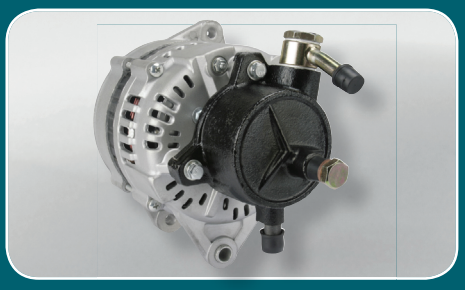
HC CAR GO

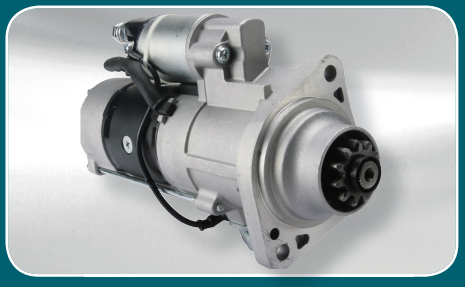
ALTERNATORS & STARTERS

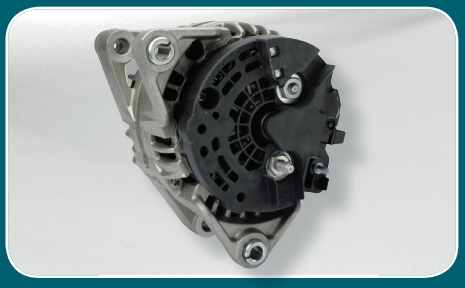
DC-MOTORS & DYNASTARTERS

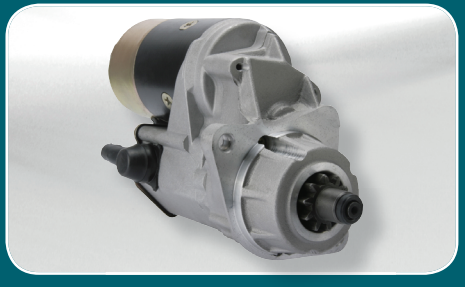


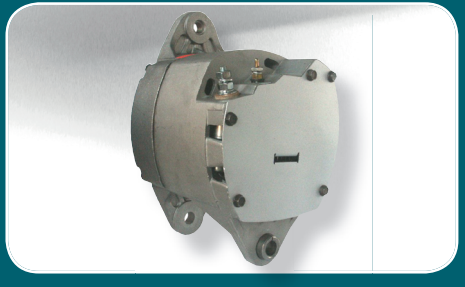
2013/2014













For your nearest HC-CARGO dealer and full program overview visit **www.hc-cargo.com**



This catalogue includes alternators, starters, D.C. motors and dynastarters.
The HC-CARGO program covers a wide range of units for passenger cars, light- and heavy Commercial vehicles, industrial, agricultural, marine, sport- and outdoor equipment applications. All units are sold outright.
The catalogue also includes complete cross reference and application lists.

HC CAR GO

”Becoming an HC-CARGO supplier is not that easy. They have to fulfil a long list of preconditions and need to be DIN EN ISO 9001 certified. Last but not least they have to convince me. Together with the quality department I visit our suppliers and test them intensively before they deliver the first products.”
Martin, Purchasing Manager

ALTERNATORS & STARTERS

DC-MOTORS & DYNASTARTERS

Edition 2013/2014

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Our Alternators and Starters – Your First Choice

Now, this catalogue contains more than 3,100 part numbers for all makes applications.

The HC-CARGO program covers a wide range of units for passenger cars, light- and heavy commercial vehicles, industrial, agricultural, marine, sport- and outdoor equipment applications. All units are sold outright.

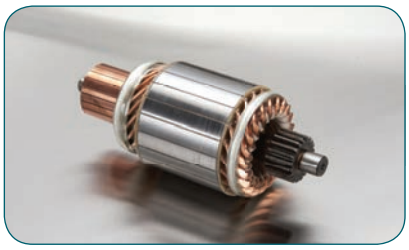
This catalogue has been extended with more than 400 new part numbers compared to the previous catalogue, which brings the program coverage to a market leading position for outright units.

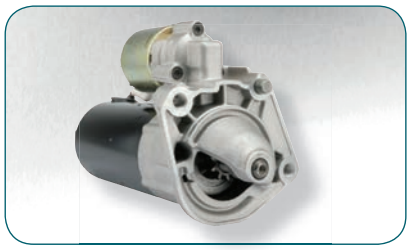
Predominantly, the program consists of new units, however in exceptional cases the units may be remanufactured.
Remanufactured units will not be supplied to countries where import of remanufactured units is not allowed.











Our Spare Parts for Alternators and Starters – All You Need

In our alternator and starter components catalogues we offer a comprehensive range of spare parts. We cover virtually all you require to get your vehicle running.

You will find all you need in:

- Rotors
- Stators
- Regulators
- Rectifiers
- Brush Sets
- Pulleys
- Drives/Clutches
- Solenoids
- Armatures
- Etc.

Our engineers test the spare parts thoroughly in terms of best interaction, perfect fit and easy installation, before the products are sourced. In this way, we continuously ensure high quality.

Our Product Range - Your Customer Satisfaction

Most spare part dealers offer only specialized programs. We have decided to have a broad product range to meet the demands of workshops in the best possible way. At HC-CARGO, you can get all products from a single source.

The HC-CARGO product range is broad in many ways. Firstly, it is broad in function as you will find all the electrical parts you need to repair vehicles. From spare parts for starters and alternators to the units themselves, A/C compressors, lighting products and many other auto-electrical spare parts.

Secondly, it is broad in applications. Whether for passenger cars, commercial vehicles, agricultural machinery or marine applications you will find the right product at HC-CARGO. The conventional workshop will find just as much as the big remanufacturer.

Visit hc-cargo.com for full program overview

You can easily find our complete and up-to-date spare parts program at our web-catalogue at:
www.hc-cargo.com

For full program overview visit
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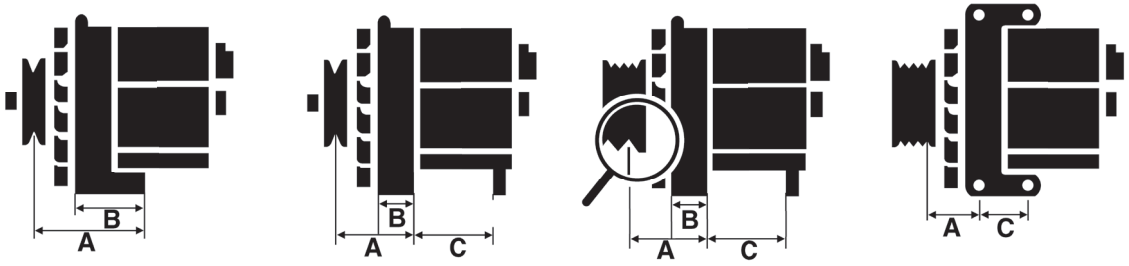
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A: Pulley distance, B: Width of holder arm, C: Mounting bracket distance

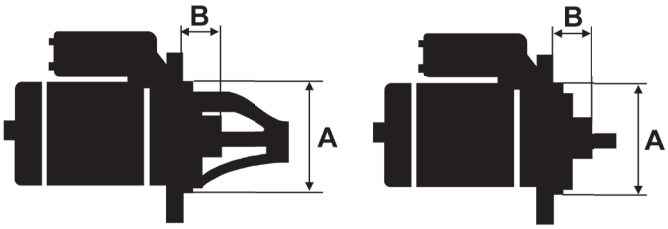


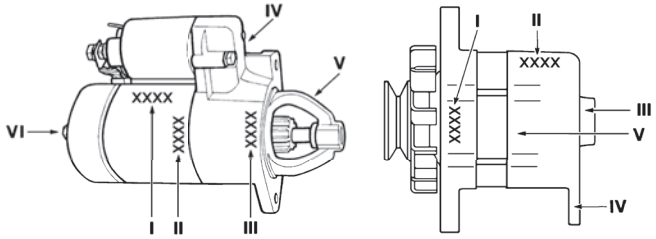
Remarks: Serpentine pulley



Threaded fixing holes

A: Mounting flange, B: Drive distance





O.E.M.	STARTER MOTORS		ALTERNATORS	
	Pos.	Example	Pos.	Example
Bosch (Bo)	II	0001 234 123	V	0120 489 789
Delco Remy (DR)	II	(3471) 152	I	(3472) 042
Denso (De)	I	028000-1971	II	021000-0327
Ducellier (Du)	II	6236, 534046	III	7586, 516023
Femsa (Fe)	II	MTA 12-40	III/IV/V	ALP 12-17
Hitachi (Hi)	III	S114-173B	I	LT 135-13
Iskra (Is)	II	AZE 3512-12V	V	AAK 1105
Lucas (Lu)	II	25061	II/III	23779
Magneti Marelli (MM)	IV/V	MT 68 AA, 63221403	II/III	AA125-14V-45A
Magneton (Mt)	II	02 8946.08	II	443 113 456
Mando Melroe (Md)			V	AB170035
Mitsubishi (Mi)	III/IV	MEA 12-1, M03T 25781	II/III	AQ 2240 K1
Motorola (Mo)			II/III	9AR 2518 F
Paris Rhone (PR)	II	D 11 E 176	II/III	A 13 N 104
SEV (SE)			II/III	34810, 712 71302
Valeo (Va)	II	433257 KO	V/III	A 13 N 38
Visteon (Vi)	I	20-100-01010		

O.E.M. names and numbers are used for reference purposes only.

TERMINAL CHART	Field / Rotor	Ground	Charging Lamp	Ignition	Point Central	Tacho / Stator	CPU Control	Battery Sense	Battery	Dummy
BOSCH	DF/F1/F2	B-/D-	D+/61/L/61E	15		W	COM/DF DFM/FR LI/RC LIN	S	B+	
BUTEC	F	-	D+						B+	
CHRYSLER	F1/F2/FLD	GRD							B+	
REMY	F	GRD	D+/L/1	I/IG		P/R/W	F	M/S/2	B+	
DELPHI			L				DFM		B+	
DUCELLIER	EXC	-/B-	D+	+		W			B+	
ELMOT	67	31	15			W			B+	
FORD (VISTEON)	DF/F/FLD	D-/-VE	D+/IND/I			W/STA/S			B+/Bat	
HITACHI	F	E	L	IG/R	N	P	FR/G	S	B/A	D
ISKRA	DF	D-	D+			W			B+	
LADA	67	31	15						B+/30	
LUCAS	F	-	D+			STA/W		S	B+	
PAL/MAGNETON	M	-	R						B+	
VALEO	F	E	L/I	IG/R	N	P		S	B/A	D
MARELLI	67	31	15		C	W	FR/SIG LI/STD PHIN/RC		B+/30	
MITSUBISHI	F	E	L	IG/R	N	P	FR/G/D	S	B/A	D
MOTOROLA	EXC	-/B-	D+			W			B+	
DENSO	F/F1/F2	E-	L	IG/R	N	P	FR/C/M	S	B/A	D
PARIS RHONE	EXC	-/B-	L			W			B+	
SEV MARCHAL	DF	-/B-	61+			W			B+	
VALEO	EXC	-	L/D+/61E	15/+		W	COM/FR DF/DFM LIN		B+'	

ABBREVIATIONS:

ACR =Anti-clockwise rotation, **AC**=Air condition, **ACPS**= Air conditioning and auxiliary control, **Amp.**=Ampere, **AT**=Automatic transmission, **AT6S**=6 gears AT, **AT7S**=7 gears AT, **ATAC**= Automatic transmission and air conditioning, **BS**=Battery sense, **Chas.**=Chassis,

CR =Clockwise rotation, **D**=Insulated, **DD**=Direct drive, **DF**=DF plug, **DKG**= For vehicles with double clutch, **DP**=Double pulley, **DSG**= Direct gear, **ECO**=Ecomatic, **EF**=External fan, **Eng.**=Engine, **Eur.**=European application, **FW**=Free wheel pulley, **GR**=Gear reduction, **HD**=Heavy duty, **HP**=Horsepower, **ID**=Inner diameter, **IF**=Internal fan, **IR**=Internal regulator, **kW**=Kilowatt, **LHD**=Left hand drive, **RC**=Load responce control, **OD**=Outer diameter, **P**=Pulley, **PS**=Power steering, **RHD**=Right hand drive, **SP**=Serpentine pulley, **SP/FW**=Serpentine/Free-wheel, **4SP**=4 gears, **5SP**=5 gears, **6SP**=6 gears, **V**=Volt, **VP**=Vacuum pump, **w/**=with, **w/o**=without, **W**= RPM connection, **15**=Connection for the auxiliary start, **30h**=W/ additional terminal 30h, **3(2)**=Number of fixing holes - Number in brackets represent threaded holes, =Number of theeth
( )=Vehicle type, **[ ]**=Engine type, ▲=Can be replaced if pulley is changed, **#**=Available while stock last, *****=Program development, **A10**=W/ immobilizer **A11**=W/o Choke, **A12**=Catalyst, **A13**=Cold climate, **A14**=W/ computer, **A15**=DK,IS,N,S,SF, **A16**=CH,DK,N,S, **A17**=For cooling-water heating, **A18**=Direct automatic transmission, **A19**=W/ electrical heating sistem, **A20**=Additionally mounted, **A21**=W/ glowplug heating, **A22**=Heated windscreen, **A23**=Heated windscreen + Air condition, **A24**=Tiptronic, **A25**=W/ start / stop, **A26**=Charging lamp, **A27**=Connection L, **A28**=Connection L + Ign., **A29**=Specially sealed, **A30**=Volt-meter, **A31**=W/ heat cap, **A32**=Automatic Transmission and Cold Climate, **A33**=Taxi, **A34**=Manual and automatic Transmission, **A35**=Water cooled, **A36**=W/ bendixhousing, **A37**=W/o bendixhousing, **A38**=Manual air conditioning, **A39**=Automatic air conditioning, **A40**=Starter-Alternator, **A41**=Sequential manual transmission, **A42**=Tropical climate, **A43**=Manual transmission, **A44**=Automatic transmission and start / stop system, **BO=**Bosch type, **DR=**Delco Remy type, **HI=**Hitachi type, **IS=**Iskra type, **LM**=Small starter edition, **LU=**Lucas type, **MA=**Marelli type, **MAG=**Magneton type, **MI=**Mitsubishi type, **MS=**Mitsuba type, **ND=**Nippondenso type, **PL=**Prestolite type, **PR=**Paris Rhone type, **SM=**Large starter edition, **VA=**Valeo type

Care is taken to ensure the accuracy of descriptions and applications of each item, but CAR GO assumes no responsibility for possible errors.
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Alternators

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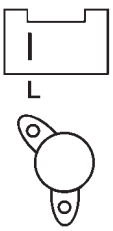

110043 Alternator 28 **V,** 45 **Amp.**

Replacing: 9120144119, 9120144118, 9120144114, 9120144111, 9120144105, 0120489702, 0120489192

Servicing: Hanomag, Pegaso, Renault V.I., Scania

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 80.00 mm





110048 Alternator 14 **V,** 35 **Amp.**

Replacing: 0120400618

Servicing: Farymann, Renault, Volvo Penta

B+ M6, Insulated return, **Pulley** w/o, **Fan** EF

B: 51.00 mm




110077 Alternator 14 **V,** 50 **Amp.**

Replacing: 0120339525, 0120339524, 0120300560, 0120300531, 0120300530

Servicing: Case, Citroen, Deutz-Fahr, Fendt, Goldoni, Opel, Peugeot, Vauxhall

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 78.50 **B:** 56.00 mm




110105 Alternator 14 **V,** 55 **Amp.**

Replacing: 0120489704, 0120489703, 0120488290, 0120488267, 0120488218, 0120300545, 0120300535, 0120300516

Servicing: John Deere

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 83.30 **B:** 56.00 mm




110112 Alternator 28 **V,** 40 **Amp.**

Replacing: 9129080088, 9120080114, 9120080088, 0120489643

Servicing: Volvo, Volvo Penta

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 51.00 mm




110113 Alternator 28 **V,** 27 **Amp.**

Replacing: 0120489728, 0120489727, 0120489284, 0120489231, 0120489225, 0120489221, 0120400774

Servicing: Mercedes-Benz

B+ M6, **Pulley** w/o, **Fan** EF

B: 80.00 mm




110116 Alternator 28 **V,** 35 **Amp.**

Replacing: 0120489827, 0120489684, 0120489230, 0120489053, 0120488289, 0120488273, 0120488208, 0120400796

Servicing: DAF, Ford, MAN

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 80.00 mm




110117 Alternator 28 **V,** 40 **Amp.**

Replacing: 0120489731

Servicing: Iveco, Magirus-Deutz, Steyr

B+ M6, **Pulley** w/o, **Fan** EF

B: 56.00 mm



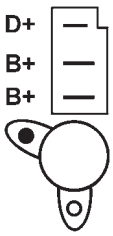

110127 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120489779, 0120400778, 0120400708

Servicing: Farymann, Volvo Penta

B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF

A: 79.00 **B:** 51.00 mm





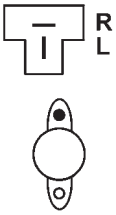
110178 Alternator 14 **V,** 36 **Amp.**

Replacing: 9120331913, 9120331901, 9120331502, 0120389503, 0120389502, 0120339510, 0120339509, 0120339506

Servicing: Austin, Bedford, Case, Ford, Jensen, Land Rover, Lotus, Massey Ferguson, MG, Morris, New Holland, Plymouth, Talbot

B+ 9.40, **Pulley** w/o, **Fan** EF

B: 10.00 **C:** 87.00 mm





110318 Alternator 14 **V,** 50 **Amp.**

Replacing: 9120690078

Servicing: Dodge, Mazda, Mitsubishi, Plymouth

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 45.00 **B:** 14.00 **C:** 55.00 mm




110348 Alternator 14 **V,** 55 **Amp.**

Replacing: 9120331882, 0120488280

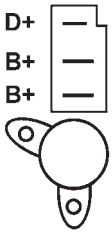
Servicing: Lada

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 45.00 **B:** 19.60 **C:** 63.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





110357 Alternator 14 **V,** 55 **Amp.**

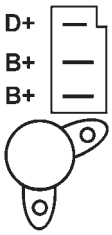
Replacing: 0120489831, 0120489821, 0120489820, 0120489771, 0120489622, 0120489600, 0120489520, 0120489011

Servicing: Alfa Romeo, American Motors, Audi, VW

B+ 9.40, **Pulley** w/o, **Fan** w/o

Fan: Cargo 133875.

B: 56.00 mm





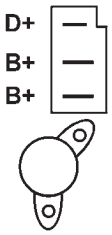
110358 Alternator 14 **V,** 55 **Amp.**

Replacing: 9120144270, 9120144269, 0120489933, 0120489918, 0120489917, 0120489828, 0120489683, 0120489556

Servicing: Mercedes-Benz, Seat

B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF

A: 77.50 **B:** 56.00 mm





110360 Alternator 14 **V,** 45 **Amp.**

Replacing: 9120080139, 9120080120, 9120080089, 9120080056, 0120489965, 0120489964, 0120489961, 0120489960

Servicing: Audi, Deutz-Fahr, VW

B+ 9.40, **Pulley** w/o, **Fan** w/o

B: 56.00 mm




110371 Alternator 14 **V,** 65 **Amp.**

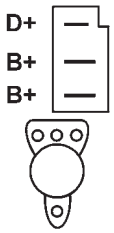
Replacing: 9127041242, 9127041241, 9127041233

Servicing: Carrier Transicold, Kubota

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

w/ mounting kit.

B: 27.00 mm





110497 Alternator 14 **V,** 70 **Amp.**

Replacing: 9120690170

Servicing: Austin-Healey

B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

w/ mounting bearing bracket for left and right engine side.

A: 41.50 **B:** 10.50 **C:** 84.00 mm




110612 Alternator 14 **V,** 43 **Amp.**

Replacing: 0120489739, 0120489738, 0120489127

Servicing: Bertone, Fiat, Lancia, Zastava

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 52.45 **B:** 23.15 **C:** 73.00 mm




110618 Alternator 14 **V,** 50 **Amp.**

Replacing: 0120335006

Servicing: Citroen, Peugeot

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

A: 95.00 **B:** 56.00 mm




110619 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120335007

Servicing: Citroen, Peugeot

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

A: 95.00 **B:** 57.10 mm



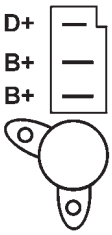

110641 Alternator 14 **V,** 33 **Amp.**

Replacing: 0120339552, 0120339531, 0120339514, 0120300514

Servicing: Bosch, BPM, Case, Claas, Deutz-Fahr, Fahr, Fendt, Goldoni, Kramer, Lamborghini, Liebherr, Linde

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 76.30 **B:** 56.00 mm





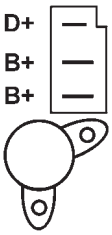
110726# Alternator 14 **V,** 35 **Amp.**

Replacing: 0120489699, 0120489698, 0120489678, 0120489546, 0120489532, 0120489519, 0120489501, 0120489500

Servicing: Audi, DAF, VW

B+ 9.40, **Pulley** w/o, **Fan** w/o

B: 56.00 mm





110730 Alternator 14 **V,** 35 **Amp.**

Replacing: 0120489623, 0120489548, 0120489547, 0120400857, 0120400856

Servicing: Mercedes-Benz

B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF

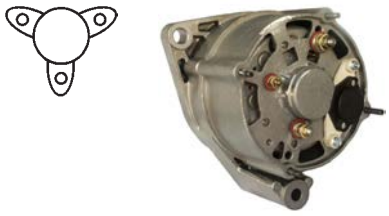
A: 76.50 **B:** 56.00 mm



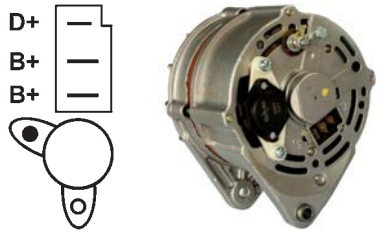
110735 Alternator 14 **V,** 55 **Amp.**
Replacing: 0120400723, 0120400722
Servicing: Lamborghini, Mercedes-Benz
B+ 9.40, **Grooves** 2, **Pulley** DP, **Fan** EF
Regulator: Cargo 130675.
A: 77.00 **B:** 56.00 mm



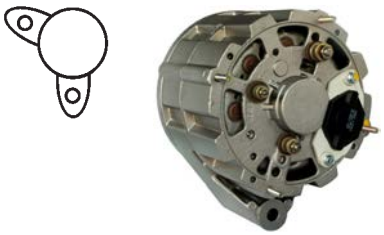
110743 Alternator 14 **V,** 30 **Amp.**
Replacing: 9120331301
Servicing: Citroen
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130679.
A: 61.00 **B:** 40.00 mm



110751 Alternator 14 **V,** 35 **Amp.**
Replacing: 9120080183, 9120080148, 0120489724, 0120489723
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm



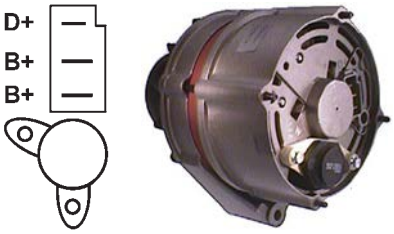
110759 Alternator 14 **V,** 35 **Amp.**
Replacing: 0120489940, 0120489894, 0120489804, 0120489803, 0120489616, 0120489562, 0120489561, 0120489536
Servicing: Austin, Ford, Mercury
B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.15 **B:** 10.50 **C:** 79.00 mm



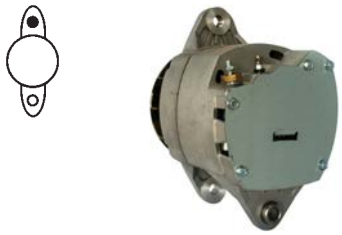
110761 Alternator 28 **V,** 35 **Amp.**
Replacing: 0120489944, 0120488271
Servicing: Deutz-Fahr, MAN
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
Fan: Cargo 133875.
B: 80.00 mm



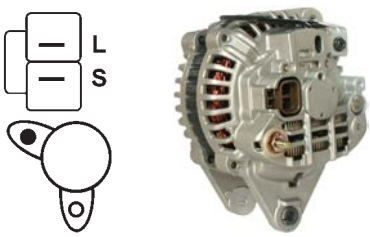
110766 Alternator 28 **V,** 27 **Amp.**
Replacing: 0120489730, 0120489707, 0120489023, 0120488224, 0120400805, 0120400791, 0120400790, 0120400760
Servicing: Atlas Copco, Case, Deutz-Fahr, Iveco, KHD, Liebherr, Magirus-Deutz, Mercedes-Benz, Steyr
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm



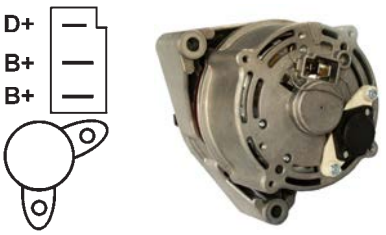
110767 Alternator 14 **V,** 45 **Amp.**
Replacing: 0120489967, 0120489966
Servicing: Audi, VW
B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 109.00 **B:** 56.00 mm



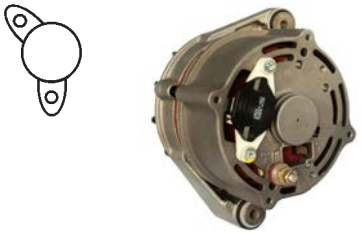
110801 Alternator 28 **V,** 45 **Amp.**
Replacing: 0122469003, 0122469001
Servicing: Atlas Copco, Case, Caterpillar, Cummins, Fiat-Allis, International
B+ 1/4« UNF, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.80 **C:** 100.00 mm



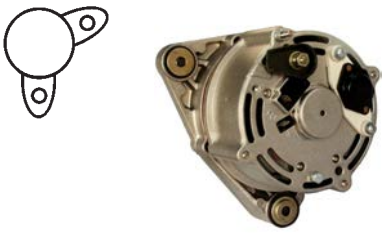
110803# Alternator 14 **V,** 90 **Amp.**
Replacing: 9120061100
Servicing: Dodge, Hyundai, Kia, Mitsubishi
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 23.80 **B:** 12.80 **C:** 55.00 mm



110875 Alternator 14 **V,** 65 **Amp.**
Replacing: 0120489936, 0120489935, 0120489751, 0120489750, 0120489749, 0120489748, 0120489243, 0120489242
Servicing: Ferrari, Fiat, Lancia, Mercedes-Benz, Zetor
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.25 **B:** 56.00 mm



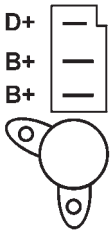
110876# Alternator 14 **V,** 65 **Amp.**
Replacing: 0120489718, 0120489717, 0120489040, 0120489031, 0120489030
Servicing: BMW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 75.85 **B:** 56.10 mm



110877 Alternator 14 **V,** 65 **Amp.**
Replacing: 0120489648, 0120489647, 0120489646, 0120489645, 0120489644, 0120489619, 0120489618, 0120489608
Servicing: BMW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 74.45 **B:** 51.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





110880 Alternator 14 **V,** 45 **Amp.**

Replacing: 0120489912, 0120489911, 0120489798, 0120489797, 0120489720, 0120489719, 0120489043

Servicing: Alfa Romeo

B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF

A: 77.00 **B:** 56.00 mm




110881 Alternator 14 **V,** 55 **Amp.**

Replacing: 0120489309, 0120489296, 0120489286, 0120489183, 0120489070, 0120489069, 0120488258, 0120488257

Servicing: Deutz-Fahr, Fendt, Kramer, Marshall, Volvo

B+ M6, **Terminal** W, **Grooves** 2, **Pulley** P, **Fan** EF

A: 88.00 **B:** 56.00 mm



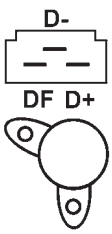

110882 Alternator 14 **V,** 45 **Amp.**

Replacing: 0120489765, 0120489762, 0120489761, 0120489145, 0120489106

Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Same

B+ M6, **Pulley** w/o, **Fan** w/o

B: 16.25 **C:** 63.00 mm





110887 Alternator 14 **V,** 45 **Amp.**

Replacing: 0120400848, 0120400847, 0120400787, 0120400786, 0120400768, 0120400767

Servicing: Alfa Romeo, Renault

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Regulator: Cargo 130675.

A: 51.20 **B:** 27.00 mm




110890 Alternator 14 **V,** 55 **Amp.**

Replacing: 9120331881, 0120489838, 0120489770, 0120489763, 0120489151, 0120489147, 0120489146, 0120489134

Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Same

B+ M6, **Pulley** w/o, **Fan** w/o

B: 17.00 **C:** 63.00 mm




110891 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120489984, 0120489408, 0120489347, 0120489346, 0120488286, 0120488228, 0120488211

Servicing: Ford, Land Rover, MG

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 11.30 **C:** 83.00 mm




110895 Alternator 28 **V,** 55 **Amp.**

Replacing: 6033GB3055, 6033GB3053, 6033GB3047, 0120469982, 0120469686, 0120469518, 0120469509, 0120469103

Servicing: DAF, Kässbohrer, MAN, Mercedes-Benz, Ssangyong

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 80.00 mm



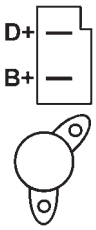

110896# Alternator 14 **V,** 55 **Amp.**

Replacing: 0120489428

Servicing: Mercedes-Benz, VW

B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF

A: 77.85 **B:** 56.00 mm





110899 Alternator 14 **V,** 33 **Amp.**

Replacing: 0120300569, 0120300568, 0120300559, 0120300558, 0120300529, 0120300528

Servicing: Agrifull, DAF, Fiat, Volvo

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

Regulator: Cargo 130675.

A: 48.45 **B:** 24.00 **C:** 74.00 mm




110902 Alternator 14 **V,** 45 **Amp.**

Replacing: B120402702, 0120489377, 0120489376, 0120489372

Servicing: VW

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 99.00 **B:** 56.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



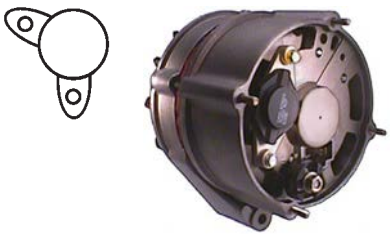
110906 Alternator 28 **V,** 30 **Amp.**

Replacing: 0120489316

Servicing: Mercedes-Benz

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 80.00 mm



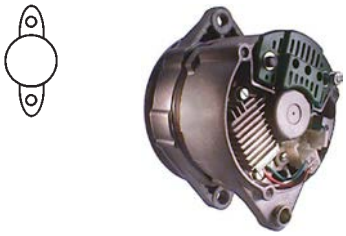
110911 Alternator 14 **V,** 55 **Amp.**

Replacing: 0120489760, 0120489759, 0120489735, 0120489659, 0120489657, 0120489654, 0120489653

Servicing: Audi, Peugeot, Saab, VW

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 77.64 **B:** 56.00 mm



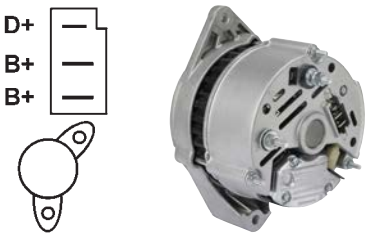
110912 Alternator 14 **V,** 55 **Amp.**

Replacing: 9120144239, 9120144238, 9120144202, 9120144201, 0120489753, 0120489752, 0120489743, 0120489742

Servicing: Ferrari, Fiat, Fiat-Allis, Lancia, Seat

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 44.50 **B:** 16.40 **C:** 66.00 mm



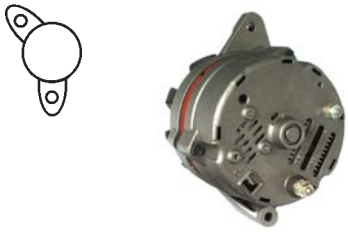
110913 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120489981, 0120489980, 0120489873, 0120489872, 0120489871, 0120489870, 0120489868, 0120489774

Servicing: Audi, VW

B+ 9.40, **Pulley** w/o, **Fan** w/o

B: 56.00 mm



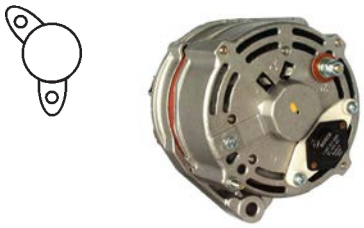
110914 Alternator 14 **V,** 45 **Amp.**

Replacing: 0120489122, 0120489120

Servicing: Opel, Vauxhall

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 84.63 **B:** 56.00 mm



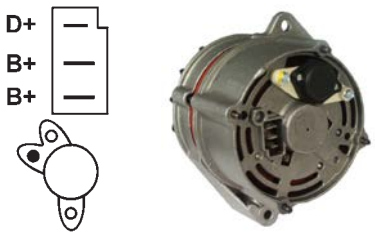
110916 Alternator 14 **V,** 40 **Amp.**

Replacing: 9120144243, 9120144242

Servicing: Citroen, Peugeot, Talbot

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 59.00 **B:** 40.00 mm



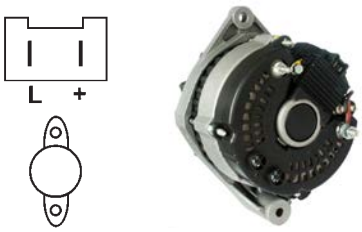
110919 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120489249, 0120489248, 0120489196, 0120489195, 0120469501

Servicing: Audi, VW

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

A: 110.00 **B:** 56.00 mm



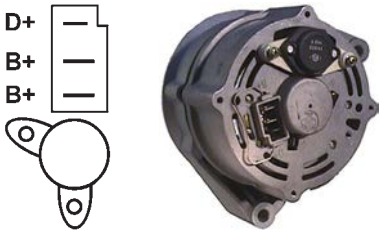
110920 Alternator 14 **V,** 50 **Amp.**

Replacing: 9120144260, 9120144259

Servicing: Renault

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 101.00 **B:** 56.00 mm



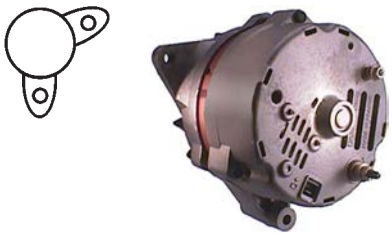
110923 Alternator 14 **V,** 55 **Amp.**

Replacing: 0120489355, 0120489354, 0120489333, 0120489332, 0120489331, 0120489324, 0120489323, 0120489302

Servicing: Mercedes-Benz

B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF

A: 92.00 **B:** 56.00 mm



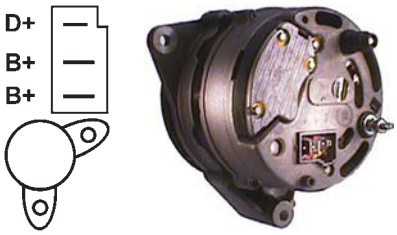
110925# Alternator 14 **V,** 45 **Amp.**

Replacing: 0120489628, 0120489627, 0120489115, 0120489114, 0120400839, 0120400838

Servicing: Opel, Saab, Vauxhall

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 77.00 **B:** 56.00 mm



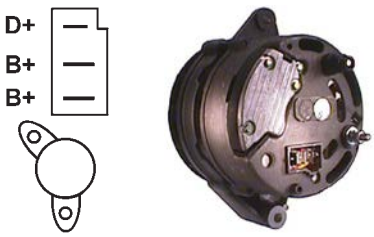
110971 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489708

Servicing: Opel, Vauxhall

B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 85.00 **B:** 56.00 mm



110972 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489124, 0120489123, 0120489121

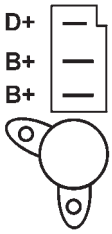
Servicing: Opel, Vauxhall

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

A: 87.90 **B:** 56.00 mm

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#Available while stock last, * Program development.

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110975 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489999, 0120489975, 0120489789, 0120489569, 0120489551, 0120489058, 0120400670, 0120300584

Servicing: Audi, VW

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 82.85 **B:** 56.25 mm



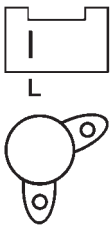

110990# Alternator 14 **V,** 90 **Amp.**

Replacing: 0120469558, 0120469557, 0120469556, 0120469555, 0120469548, 0120469546, 0120469545, 0120469535

Servicing: Audi, Porsche, VW

B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF

A: 83.40 **B:** 56.00 mm




110993 Alternator 14 **V,** 50 **Amp.**

Replacing: 9120144266, 9120144265, 9120144255, 9120144254, 0120489394, 0120489393

Servicing: Citroen, Peugeot

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 71.85 **B:** 36.00 **C:** 56.45 mm



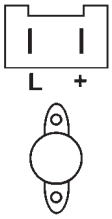

111035 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489188, 0120489187, 0120489186, 0120489126

Servicing: Audi, Autobianchi, Case, Fiat, Innocenti, Lancia, VW, Zastava

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 51.25 **B:** 22.00 **C:** 73.00 mm





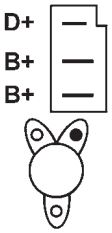
111072 Alternator 14 **V,** 50 **Amp.**

Replacing: 9120144284, 9120144283

Servicing: Renault, VW

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 49.40 **B:** 27.00 **C:** 66.00 mm





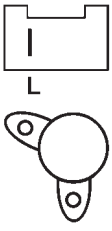
111074# Alternator 14 **V,** 70 **Amp.**

Replacing: 0120489239, 0120489238, 0120489203, 0120489202

Servicing: VW

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

A: 75.40 **B:** 56.00 mm





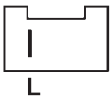
111075 Alternator 14 **V,** 55 **Amp.**

Replacing: 0120489194, 0120489193

Servicing: Citroen, Peugeot, Talbot, Vauxhall

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 59.50 **B:** 40.00 mm






111076 Alternator 14 **V,** 50 **Amp.**

Replacing: 0120489270, 0120489259, 0120489258, 0120489158, 0120489157, 0120488215, 0120488214

Servicing: Citroen, Opel, Peugeot, Talbot

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF

A: 46.35 **B:** 26.80 **C:** 66.00 mm



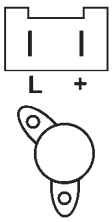

111078 Alternator 14 **V,** 45 **Amp.**

Replacing: 9120144241, 9120144240, 9120144229, 9120144228

Servicing: Autobianchi, Fiat, Lancia, Seat, Zastava

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 53.25 **B:** 21.85 mm





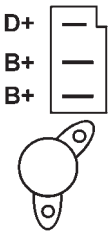
111082 Alternator 14 **V,** 60 **Amp.**

Replacing: 9120144277

Servicing: Renault

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 100.95 **B:** 56.00 mm





111083# Alternator 14 **V,** 70 **Amp.**

Replacing: 9120080135, 0120489983, 0120489982, 0120489869, 0120489747, 0120489746, 0120489560, 0120489559

Servicing: Audi, Ford, VW

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

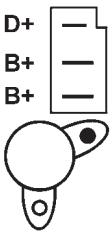
A: 76.15 **B:** 56.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

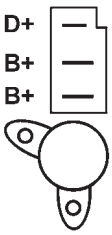



111085 Alternator 14 **V,** 55 **Amp.**
Replacing: 0120489066, 0120489065
Servicing: Volvo
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 91.95 **B:** 71.00 mm





111086 Alternator 14 **V,** 65 **Amp.**
Replacing: 9120450018, 9120450012, 0120489938, 0120489851, 0120489850, 0120489849, 0120489847, 0120489846
Servicing: Austin, Ford, Mercury, MG, Rover
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF
A: 34.60 **B:** 10.80 **C:** 81.00 mm





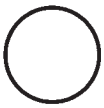
111093 Alternator 14 **V,** 70 **Amp.**
Replacing: 0120489330, 0120489329, 0120489328, 0120489327, 0120489326, 0120489325, 0120489322, 0120489321
Servicing: Mercedes-Benz
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 92.00 **B:** 56.00 mm




111094 Alternator 14 **V,** 65 **Amp.**
Replacing: 9120690438, 0120489369/370, 0120485008, 0120485007
Servicing: Audi, VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 109.00 **B:** 56.00 mm




111095 Alternator 14 **V,** 65 **Amp.**
Replacing: 0120489435, 0120489434, 0120489431, 0120489430, 0120489429
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.30 **B:** 56.00 mm




111096 Alternator 14 **V,** 55 **Amp.**
Replacing: F000LD0108, 9120080061, 0120489584, 0120489583, 0120489566, 0120489565, 0120400863, 0120400862
Servicing: VW
B+ M6, **Pulley** w/o, **Fan** w/o
mm




111138 Alternator 14 **V,** 45 **Amp.**
Replacing: 9120144209, 9120144208, 0120489921, 0120489920, 0120489741, 0120489740, 0120489673, 0120489672
Servicing: Fiat, Lancia, Seat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 46.35 **B:** 17.00 **C:** 63.00 mm




111139 Alternator 14 **V,** 75 **Amp.**
Replacing: B120421870, 0120469554, 0120469536, 0120469533, 0120469528, 0120469525, 0120469524, 0120469505
Servicing: Audi, Porsche, VW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 82.30 **B:** 56.00 mm




111141 Alternator 14 **V,** 55 **Amp.**
Replacing: 0120489757, 0120489726, 0120489725, 0120489315, 0120489032, 0120488282, 0120400700
Servicing: MAN, Mercedes-Benz
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm




111146 Alternator 28 **V,** 55 **Amp.**
Replacing: 0120469983, 0120469891, 0120469761, 0120469692, 0120469592, 0120469562, 0120469527, 0120469038
Servicing: DAF, Ford, MAN
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm




111147 Alternator 14 **V,** 80 **Amp.**
Replacing: 0120469805, 0120469804, 0120469619, 0120469618, 0120469617, 0120469593, 0120469561, 0120469560
Servicing: BMW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 78.00 **B:** 56.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

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111148 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489943, 0120489942, 0120489400, 0120489348, 0120489263, 0120489129, 0120489128, 0120488235

Servicing: Autobianchi, Fiat, Lancia, Zastava

B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o

A: 52.25 **B:** 23.00 **C:** 73.00 mm



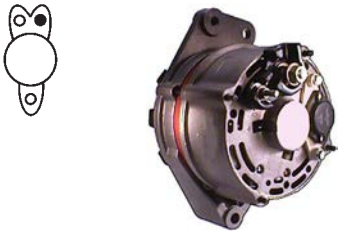
111149 Alternator 14 **V,** 80 **Amp.**

Replacing: 0120469945, 0120469944, 0120469844, 0120469642, 0120469591, 0120469590, 0120469589, 0120469588

Servicing: Mercedes-Benz

B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF

A: 76.00 **B:** 56.00 mm



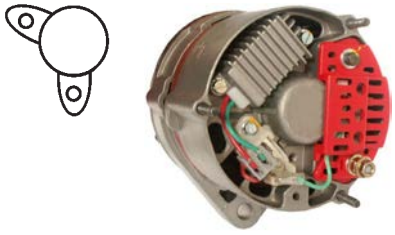
111152 Alternator 14 **V,** 45 **Amp.**

Replacing: 0120489380

Servicing: VW

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 99.00 **B:** 56.00 mm



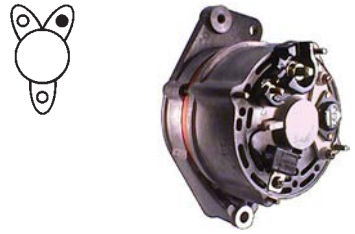
111153 Alternator 14 **V,** 55 **Amp.**

Replacing: 0120489904, 0120489903, 0120489550, 0120489549

Servicing: Alfa Romeo

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 52.00 **B:** 27.00 mm



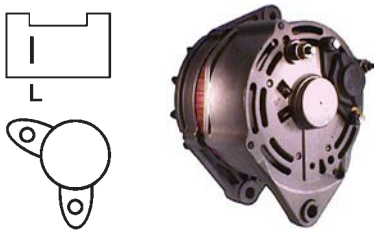
111154 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489497, 0120489449, 0120489379, 0120489378, 0120488238, 0120488227, 0120488226

Servicing: Audi, Mercedes-Benz, Seat, VW

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 98.00 **B:** 56.00 mm



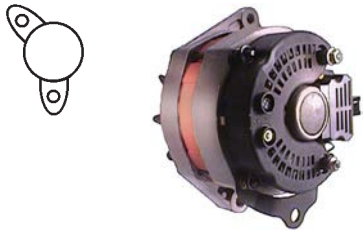
111155# Alternator 14 **V,** 50 **Amp.**

Replacing: 0120489344, 0120489174, 0120489173

Servicing: Peugeot, Talbot

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 65.00 **B:** 27.00 **C:** 66.00 mm



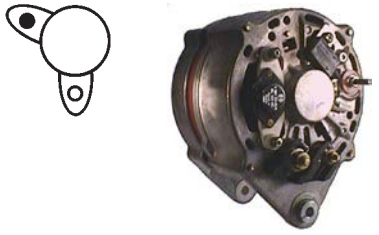
111156 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120489358, 0120489190, 0120489189

Servicing: Peugeot, Talbot

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 64.30 **B:** 27.00 **C:** 66.00 mm



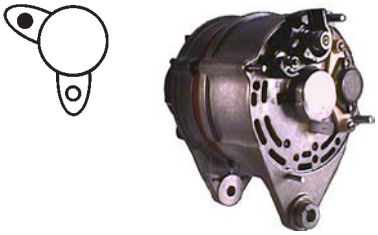
111157 Alternator 14 **V,** 90 **Amp.**

Replacing: 0120469958, 0120469810, 0120469809, 0120469808, 0120469677, 0120469676, 0120469662, 0120469661

Servicing: Ford, Jaguar, Merkur

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 14.00 **C:** 82.00 mm



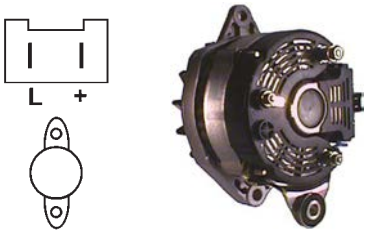
111160 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489361, 0120489360

Servicing: Seat, VW

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 63.90 **B:** 14.15 **C:** 81.75 mm



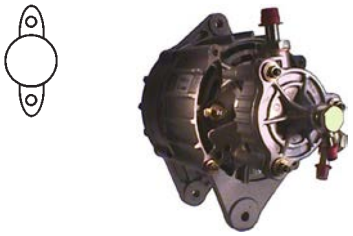
111163# Alternator 14 **V,** 60 **Amp.**

Replacing: 9120144286, 9120144285

Servicing: Renault

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 48.50 **B:** 26.75 **C:** 66.00 mm



111164 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120488012, 0120488009, 0120488001, 0120488000

Servicing: Opel, Vauxhall

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 39.20 **B:** 13.50 **C:** 80.00 mm



111166 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120489634, 0120489633, 0120489340, 0120489339, 0120489139, 0120489138, 0120488191, 0120488190

Servicing: Albin, Bedford, Lancia, Opel, Vauxhall

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 77.00 **B:** 56.00 mm

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#Available while stock last, * Program development.




111168 Alternator 14 **V,** 55 **Amp.**

Replacing: 0120489952, 0120489951, 0120489950, 0120489948, 0120489947, 0120489125, 0120489124, 0120489123

Servicing: Ferrari, Opel, Vauxhall

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 84.00 **B:** 56.00 mm




111169 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120488193, 0120488192, 0120488173, 0120488172

Servicing: Opel, Vauxhall

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 85.00 **B:** 56.00 mm




111170 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489489, 0120489488, 0120489421, 0120489418, 0120488201, 0120488200, 0120488166, 0120488161

Servicing: Opel, Vauxhall

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 34.85 **B:** 10.80 **C:** 81.00 mm



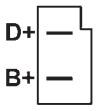

111178 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120489632, 0120489631, 0120489630, 0120489629, 0120489111, 0120489110, 0120489109, 0120489108

Servicing: Bedford, Land Rover, Opel, Vauxhall

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 76.85 **B:** 56.00 mm






111180 Alternator 14 **V,** 33 **Amp.**

Replacing: 0120339528, 0120339527, 0120339516, 0120339515

Servicing: Fiat, Fiat-Allis, Lamborghini, Same, Zastava

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

A: 49.00 **B:** 25.00 **C:** 74.00 mm






111216 Alternator 14 **V,** 37 **Amp.**

Replacing: 9120060027, 0120488297

Servicing: Thermo King

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 51.00 mm




111261 Alternator 28 **V,** 50 **Amp.**

Replacing: 0122469004, 0122469002

Servicing: Caterpillar

B+ 7/16« UNC, **Pulley** w/o, **Fan** EF

B: 14.10 **C:** 102.00 mm




111268 Alternator 14 **V,** 80 **Amp.**

Replacing: 0123310016, 0123310009, 0120485015

Servicing: Infiniti, Nissan

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 38.00 **B:** 25.00 **C:** 81.00 mm






111279 Alternator 14 **V,** 50 **Amp.**

Replacing: 9120334318, 9120334317

Servicing: Chevrolet, GEO, Pontiac, Suzuki

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.50 **B:** 20.00 **C:** 66.00 mm






111280 Alternator 14 **V,** 65 **Amp.**

Replacing: 0123115010, 0123115008, 0120335008

Servicing: Nissan

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 38.25 **B:** 24.80 **C:** 66.80 mm




111287 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120489496, 0120489495, 0120489433, 0120489432, 0120489427

Servicing: VW

B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF

A: 106.40 **B:** 56.00 mm




111288 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120489442, 0120489375, 0120489374, 0120489240, 0120489198, 0120488240, 0120488237, 0120488199

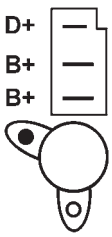
Servicing: Seat, VW

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 75.00 **B:** 56.00 mm

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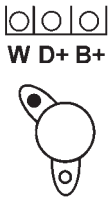
111289 Alternator 14 **V,** 70 **Amp.**

Replacing: 9120331872, 9120331864, 9120331854, 0120489957, 0120489896, 0120489895, 0120489889, 0120489844

Servicing: Austin, Case, Dronningborg, Ford, Land Rover, Massey Ferguson, MG, Morris, Rover

B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.00 **B:** 12.50 **C:** 80.00 mm





111292# Alternator 14 **V,** 70 **Amp.**

Replacing: 0123310015

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 31.50 **B:** 14.00 **C:** 80.00 mm




111293 Alternator 14 **V,** 70 **Amp.**

Replacing: 0123310014, 0120485029

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 31.20 **B:** 14.00 **C:** 80.00 mm




111298 Alternator 14 **V,** 65 **Amp.**

Replacing: 9127041241

Servicing: Carrier Transicold

B+ M6, **Pulley** w/o, **Fan** w/o

B: 27.00 mm



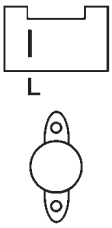

111318 Alternator 14 **V,** 80 **Amp.**

Replacing: 0123310013, 0123310011

Servicing: BMW, Citroen, Fiat, Lancia, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 92.35 **B:** 56.00 mm





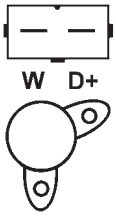
111321 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120489491

Servicing: Volvo

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

A: 46.20 **B:** 27.15 **C:** 66.00 mm





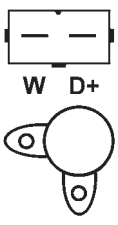
111352 Alternator 14 **V,** 70 **Amp.**

Replacing: B120411204, B120310087, 0123315001, 0123310020, 0123310002, 0123114005, 0123110002, 0120485034

Servicing: Seat, Skoda, VW

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.45 **B:** 14.65 **C:** 59.80 mm





111353 Alternator 14 **V,** 70 **Amp.**

Replacing: 0123315002, 0123310032, 0123310025, 0123310019, 0123310001, 0120485043

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.00 **B:** 14.00 **C:** 59.00 mm



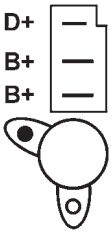

111354 Alternator 14 **V,** 70 **Amp.**

Replacing: 0123315005, 0123310005, 0120485022, 0120485012, 0120485011

Servicing: Mercedes-Benz

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 92.35 **B:** 56.00 mm





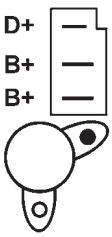
111355 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489385, 0120489384, 0120489293

Servicing: Austin, Dronningborg, Massey Ferguson, MG, New Holland, Nissan, Rover, Universal, Valtra

B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 37.00 **B:** 11.50 **C:** 81.00 mm





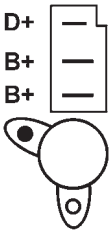
111356 Alternator 14 **V,** 55 **Amp.**

Replacing: 0120488189

Servicing: Ford

B+ 9.40, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF

A: 43.00 **B:** 10.80 **C:** 81.00 mm





111362 Alternator 14 **V,** 55 **Amp.**

Replacing: 0120489345, 0120489290

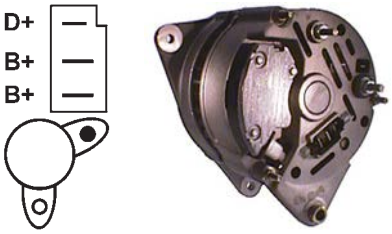
Servicing: Austin, Ford, Land Rover, MG, Rover, Valtra

B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 34.50 **B:** 11.00 **C:** 81.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



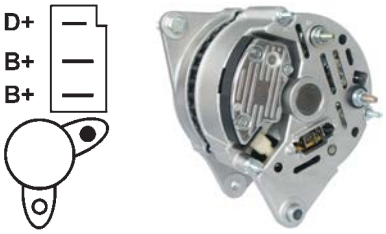
111364 Alternator 14 **V,** 55 **Amp.**

Replacing: 0120489292, 0120489252, 0120489251, 0120489245

Servicing: Ford, Rover

B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.50 **B:** 12.50 **C:** 81.00 mm



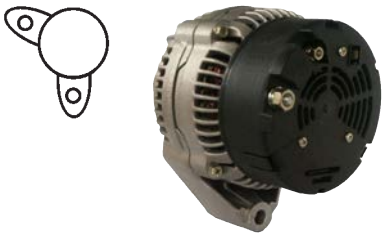
111366 Alternator 14 **V,** 45 **Amp.**

Replacing: 9120144290, 9120144289

Servicing: Land Rover, LDV

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 11.00 **C:** 81.00 mm



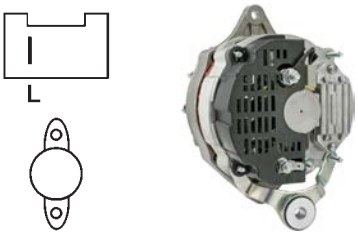
111369 Alternator 14 **V,** 90 **Amp.**

Replacing: 9123369044, 0123335007, 0123335006, 0123335002, 0123320044

Servicing: Mercedes-Benz

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 92.00 **B:** 56.00 mm



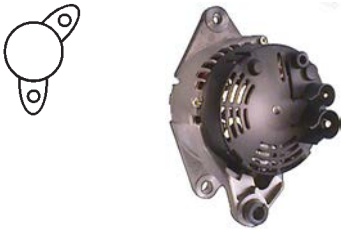
111403 Alternator 14 **V,** 70 **Amp.**

Replacing: 0120488143

Servicing: Volvo

B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF

A: 46.75 **B:** 27.00 **C:** 66.00 mm



111416 Alternator 14 **V,** 65 **Amp.**

Replacing: 0124215002

Servicing: Citroen, Fiat

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 49.85 **B:** 16.75 **C:** 82.00 mm



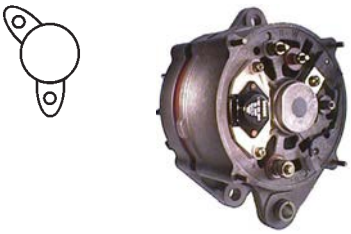
111418 Alternator 14 **V,** 55 **Amp.**

Replacing: 0120489336, 0120488284

Servicing: Alfa Romeo, Fiat, Iveco

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 49.00 **B:** 17.00 **C:** 66.00 mm



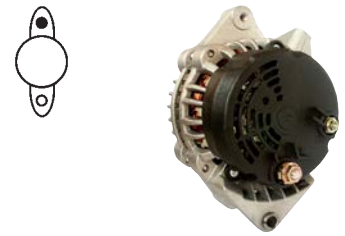
111419 Alternator 28 **V,** 55 **Amp.**

Replacing: 0120469890, 0120469634, 0120469549

Servicing: Allis Chalmers, Benfra, Fiat-Allis, Iveco, Laverda

B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 50.00 **B:** 17.45 **C:** 63.00 mm



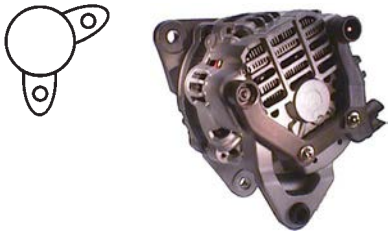
111426 Alternator 14 **V,** 100 **Amp.**

Replacing: 0124415008, 0123505002

Servicing: Isuzu, Opel, Vauxhall

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 51.00 **B:** 33.75 **C:** 56.00 mm



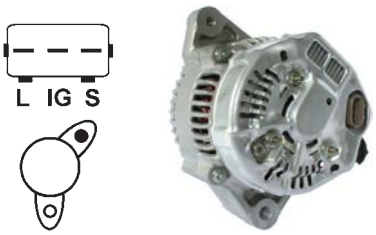
111427 Alternator 14 **V,** 90 **Amp.**

Replacing: 0123212001

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 34.50 **B:** 13.50 **C:** 81.00 mm



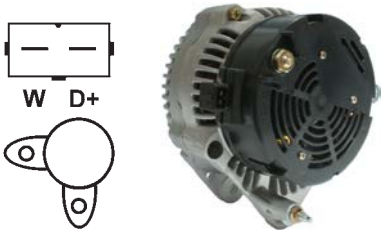
111468 Alternator 14 **V,** 80 **Amp.**

Replacing: 0123325013, 0123325003, 0123325000

Servicing: Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 90.00 **B:** 58.00 mm



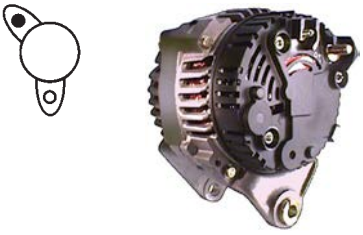
111477 Alternator 14 **V,** 90 **Amp.**

Replacing: 9123320007, 0123340003, 0123320017, 0123320007, 0123320001, 0120485038

Servicing: Ford, Seat, Skoda, VW

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.50 **B:** 13.50 **C:** 59.00 mm



111478 Alternator 14 **V,** 90 **Amp.**

Replacing: 9123320016, 0123320054, 0123320052, 0123320016

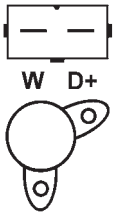
Servicing: Audi, VW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 30.50 **B:** 14.00 **C:** 82.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





111479 Alternator 14 **V,** 90 **Amp.**

Replacing: 0123340002, 0123320006, 0123320002, 0120485036

Servicing: Seat, VW

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.00 **B:** 14.00 **C:** 59.00 mm



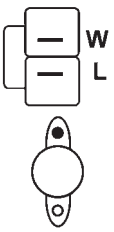

111514 Alternator 14 **V,** 100 **Amp.**

Replacing: 0123505003

Servicing: Opel, Saab, Vauxhall

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 52.00 **B:** 34.00 **C:** 56.00 mm





111515 Alternator 14 **V,** 70 **Amp.**

Replacing: F002G10951

Servicing: AC, Opel, Vauxhall

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.50 **B:** 13.00 **C:** 78.50 mm




111528 Alternator 28 **V,** 55 **Amp.**

Replacing: 0120469523

Servicing: Volvo, Volvo BM, Volvo Penta

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 51.50 mm




111539# Alternator 14 **V,** 70 **Amp.**

Replacing: 0120489499, 0120489448, 0120489441, 0120489371, 0120489370, 0120489369, 0120489364

Servicing: Audi, VW

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 76.00 **B:** 56.00 mm




111620 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489824, 0120489823, 0120489319, 0120489318, 0120489307, 0120489273, 0120489272, 0120488254

Servicing: Alfa Romeo, Ferrari, Fiat, Lancia

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF

A: 47.75 **B:** 16.30 **C:** 63.00 mm




111629 Alternator 28 **V,** 120 **Amp.**

Replacing: 0120689591, 0120689551, 0120689533, 0120689532, 0120689520, 0120689515, 0120689513, 0120689512

Servicing: MAN, Mercedes-Benz, Setra

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B- M8, shaft 30 mm. Heavy duty type: Cargo 113589. 180 Amp.

B: 15.00 **C:** 180.00 mm




111631 Alternator 28 **V,** 60 **Amp.**

Replacing: 6033GB3020, 6033G3073B, 6033G3020B, 0120469044, 0120469033, 0120469018

Servicing: Volvo

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 14.10 **C:** 100.00 mm



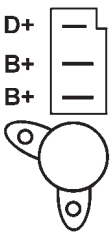

111649 Alternator 14 **V,** 33 **Amp.**

Replacing: 0120400775, 0120339545, 0120339544, 0120339543, 0120339513, 0120339512, 0120339511, 0120300562

Servicing: Claas, Eicher, John Deere, Lamborghini, Same

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 76.00 **B:** 56.00 mm





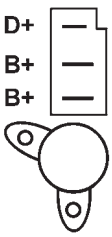
111652 Alternator 14 **V,** 65 **Amp.**

Replacing: 9120080118, 0120489976, 0120489972, 0120489971, 0120489758, 0120489732, 0120489714, 0120489713

Servicing: Audi, VW

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

A: 108.50 **B:** 56.00 mm





111653 Alternator 14 **V,** 45 **Amp.**

Replacing: 0120489988, 0120489987, 0120489986, 0120489893, 0120489892, 0120489860, 0120489859, 0120489858

Servicing: Audi, VW

B+ 9.70, **Grooves** 1, **Pulley** P, **Fan** EF

A: 108.50 **B:** 56.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



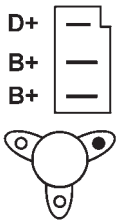

111656 Alternator 14 **V,** 45 **Amp.**
Replacing: 0120489767, 0120489766, 0120489117, 0120489116
Servicing: Bedford, Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm




111662 Alternator 14 **V,** 33 **Amp.**
Replacing: 0120339536, 0120339521
Servicing: Agrifull, Arona, Case, Ferrari, Goldoni, Lombardini
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm



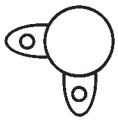

111667 Alternator 14 **V,** 65 **Amp.**
Replacing: 0120489906, 0120489905, 0120489716, 0120489715, 0120488103, 0120488102
Servicing: Alfa Romeo
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 51.00 **B:** 27.00 mm




111670 Alternator 14 **V,** 45 **Amp.**
Replacing: 0120489991, 0120489990, 0120489916, 0120489915, 0120489819, 0120489818
Servicing: VW
B+ Plug, **Pulley** w/o, **Fan** w/o
B: 56.00 mm




111675# Alternator 14 **V,** 90 **Amp.**
Replacing: 0123320039, 0123320011
Servicing: Saab
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 84.50 **B:** 56.00 mm



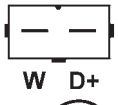

111676 Alternator 14 **V,** 90 **Amp.**
Replacing: B120411182, 0123340001, 0123320048, 0123320003, 0120485020, 0120485019
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.00 **B:** 14.80 **C:** 59.00 mm




111686 Alternator 14 **V,** 65 **Amp.**
Replacing: 0120489338, 0120489219, 0120489212, 0120489153, 0120489152, 0120489136, 0120489018, 0120488251
Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Lancia, Laverda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.50 **B:** 17.00 **C:** 64.50 mm

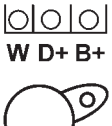



111732 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515086, 0123510063, 0123505001
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 50.00 **B:** 34.00 **C:** 56.00 mm





111733# Alternator 14 **V,** 120 **Amp.**
Replacing: 0123510056, 0123510034, 0123510032, 0123510006, 0123510001, 0123505005, 0120465020
Servicing: Audi, Ford, GMC, Seat, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.00 **B:** 14.00 **C:** 59.00 mm





111741 Alternator 14 **V,** 70 **Amp.**
Replacing: 0120488243, 0120488242, 0120488181, 0120488180, 0120488179, 0120488178, 0120488149
Servicing: Ford
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.50 **C:** 81.00 mm




111746 Alternator 28 **V,** 90 **Amp.**
Replacing: 6033GB3021, 0120468144, 0120468135, 0120468093
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.50 **C:** 100.00 mm




111772# Alternator 14 **V,** 120 **Amp.**
Replacing: 0123510045
Servicing: Audi
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 35.00 **B:** 14.20 **C:** 82.00 mm

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Available while stock last, * Program development.

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111795 Alternator 14 **V,** 80 **Amp.**
Replacing: 9124476602
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 12.50 **B:** 72.00 **C:** 53.00 mm



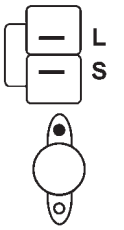

111799# Alternator 14 **V,** 70 **Amp.**
Replacing: 0120489312, 0120489311, 0120489310, 0120489254, 0120489253
Servicing: Saab
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 79.50 **B:** 56.00 mm




111800 Alternator 14 **V,** 70 **Amp.**
Replacing: 0120489343, 0120489341
Servicing: Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 88.00 **B:** 56.00 mm




111801# Alternator 14 **V,** 70 **Amp.**
Replacing: 0120489447, 0120489446, 0120488241, 0120488236
Servicing: Seat, VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.50 **B:** 56.00 mm





111812 Alternator 14 **V,** 90 **Amp.**
Replacing: 9120335001, 9120335000
Servicing: Nissan
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 60.00 **B:** 13.00 **C:** 81.00 mm



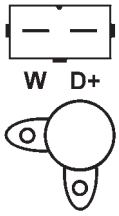

111813# Alternator 14 **V,** 90 **Amp.**
Replacing: 0120450024, 0120450023, 0120450019, 0120450018, 0120450017, 0120450016, 0120450014, 0120450013
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF
Regulator: Cargo 131280.
A: 34.00 **B:** 12.00 **C:** 54.00 mm




111814 Alternator 14 **V,** 120 **Amp.**
Replacing: 0120450029
Servicing: Chrysler
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
Regulator: Cargo 131280.
A: 34.00 **B:** 12.00 **C:** 54.00 mm




111815 Alternator 14 **V,** 120 **Amp.**
Replacing: 0120450028, 0120450027, 0120450026
Servicing: Chrysler
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** EF
Regulator: Cargo 131280.
A: 31.85 **B:** 12.30 **C:** 54.00 mm

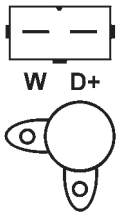




111820 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123320034, 0123320027, 0123320019, 0123320008
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 59.00 mm




111824 Alternator 14 **V,** 70 **Amp.**
Replacing: 0124225049, 0124225041, 0124225022, 0124225018, 0124225001, 0123110008
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 53.00 **B:** 33.70 **C:** 56.00 mm





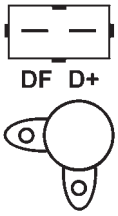
111825 Alternator 14 **V,** 70 **Amp.**
Replacing: 0123310038
Servicing: Seat, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 44.00 **B:** 14.30 **C:** 60.70 mm




111826# Alternator 14 **V,** 115 **Amp.**
Replacing: 0123510102, 0123510044
Servicing: Mercedes-Benz, Opel
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 79.50 **B:** 56.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





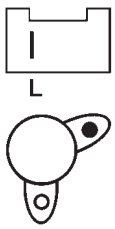
111828 Alternator 14 **V,** 120 **Amp.**
Replacing: 0123515020, 0123515017
Servicing: Ford, Seat, Volvo, VW
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.10 **C:** 59.00 mm




111833 Alternator 28 **V,** 140 **Amp.**
Replacing: 0120689587, 0120689574, 0120689571, 0120689535, 0120689530
Servicing: Drögmöller, Mercedes-Benz, Setra
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm. Heavy duty type: Cargo 113589. 180 Amp.
B: 15.70 **C:** 180.00 mm




111834 Alternator 28 **V,** 55 **Amp.**
Replacing: 9120145002, 0120469960, 0120469959, 0120469900, 0120469826, 0120469807, 0120469763, 0120469693
Servicing: Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
Heavy duty type: Cargo 112182. 80 Amp.
B: 80.00 mm





111841 Alternator 14 **V,** 50 **Amp.**
Replacing: 0120489476, 0120489467
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 95.50 **B:** 56.00 mm



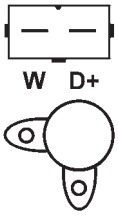

111842 Alternator 28 **V,** 140 **Amp.**
Replacing: B120600100, 0120689582, 0120689575, 0120689569, 0120689541, 0120689540, 0120689527, 0120689522
Servicing: Ikarus, MAN, Mercedes-Benz, Neoplan
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.00 **C:** 180.00 mm




111843 Alternator 14 **V,** 95 **Amp.**
Replacing: F005A00024, 9120060041, 6033G2019B, 0120484218, 0120484050, 0120484026, 0120484018, 0120484011
Servicing: Case
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** w/o
B- M8.
A: 74.60 **B:** 51.00 mm

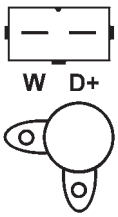



111850 Alternator 14 **V,** 143 **Amp.**
Replacing: 0123520008, 0123520007, 0123510021, 0123510018, 0123510004
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 82.50 **B:** 56.00 mm





111857# Alternator 14 **V,** 120 **Amp.**
Replacing: 0123510065
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.50 **B:** 14.00 **C:** 59.00 mm





111858 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123320036
Servicing: Seat, VW
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 42.90 **B:** 14.00 **C:** 59.00 mm



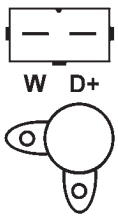

111859# Alternator 28 **V,** 120 **Amp.**
Replacing: 0120689526
Servicing: Kässbohrer, Setra
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.50 **C:** 180.00 mm




111860 Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469979, 0120469892, 0120469875, 0120469861, 0120469860, 0120469034
Servicing: Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 56.00 **B:** 17.00 **C:** 63.30 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

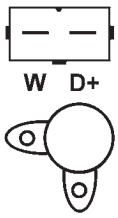




111878 Alternator 14 **V,** 70 **Amp.**
Replacing: 0123310037
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 59.00 mm

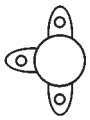



111883 Alternator 14 **V,** 115 **Amp.**
Replacing: 0123510101, 0123510080, 0123510049, 0123510038
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 92.00 **B:** 56.00 mm





111884 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123320038, 0123310049
Servicing: Seat, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 39.50 **B:** 14.00 **C:** 61.50 mm




111886 Alternator 28 **V,** 65 **Amp.**
Replacing: 6033GB3034, 6033GB3033, 0120468131
Servicing: Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 23.25 **C:** 68.70 mm




111887# Alternator 14 **V,** 90 **Amp.**
Replacing: 0123320021
Servicing: Ford
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 28.50 **B:** 14.00 **C:** 59.00 mm




111888 Alternator 14 **V,** 65 **Amp.**
Replacing: F005A00023, 0120489475, 0120488293, 0120488205
Servicing: Case
B+ M8, **Terminal** W, **Grooves** 8, **Pulley** SP, **Fan** EF
A: 81.00 **B:** 50.60 mm



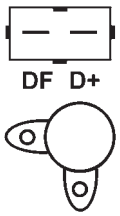

111890 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123340007, 0123320041
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 92.00 **B:** 56.00 mm




111891 Alternator 14 **V,** 70 **Amp.**
Replacing: 0124225031, 0123110005
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 52.75 **B:** 33.60 **C:** 56.00 mm

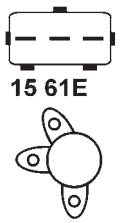



111893 Alternator 14 **V,** 70 **Amp.**
Replacing: 0123310012
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 91.45 **B:** 56.00 mm



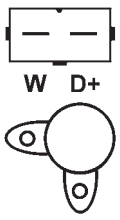


111894 Alternator 14 **V,** 115 **Amp.**
Replacing: 0123515028, 0123515013
Servicing: Volvo
B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.50 **B:** 14.00 **C:** 59.00 mm





111895 Alternator 14 **V,** 140 **Amp.**
Replacing: B120510510, 0123515023, 0123515010, 0123515002, 0123515001
Servicing: BMW
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 66.00 **C:** 59.00 mm

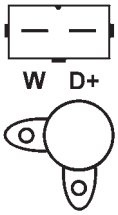




111898 Alternator 14 **V,** 120 **Amp.**
Replacing: B120510614, 0123515016, 0123510026, 0123505016
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.25 **C:** 61.00 mm

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#Available while stock last, * Program development.





111899 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123320018
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.30 **B:** 14.00 **C:** 61.00 mm




111902 Alternator 14 **V,** 115 **Amp.**
Replacing: 0123510100, 0123510081, 0123510079, 0123510068, 0123510050, 0123510022
Servicing: Mercedes-Benz, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 83.00 **B:** 56.10 mm




111903 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123335008, 0123320060
Servicing: Mercedes-Benz, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 83.00 **B:** 56.10 mm




111967 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325023
Servicing: Mercedes-Benz
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 30.00 **B:** 140.00 **C:** 41.20 mm



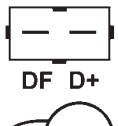

111978 Alternator 14 **V,** 120 **Amp.**
Replacing: 6033GB2009, 0120484021, 0120484015
Servicing: Claas, Fendt
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm




111980 Alternator 14 **V,** 70 **Amp.**
Replacing: 0123310051, 0123310033
Servicing: Nissan
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 80.90 mm




111987 Alternator 28 **V,** 55 **Amp.**
Replacing: 6333G3013B, 0120469999, 0120469978, 0120469849, 0120469679, 0120469673, 0120469113, 0120469110
Servicing: Iveco
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 17.00 **C:** 63.80 mm





111988 Alternator 14 **V,** 120 **Amp.**
Replacing: 0123515018, 0123515014, 0123510027, 0123505011
Servicing: Ford, Seat, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 13.90 **C:** 59.00 mm

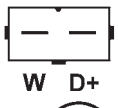




111989 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325137, 0124325003
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 61.00 mm




111990 Alternator 14 **V,** 70 **Amp.**
Replacing: 0124225050, 0124225046, 0124225024, 0124225002
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 55.00 **B:** 33.50 **C:** 56.00 mm





111991 Alternator 14 **V,** 120 **Amp.**
Replacing: 0123510005, 0123505010, 0120465021
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 14.00 **C:** 59.00 mm

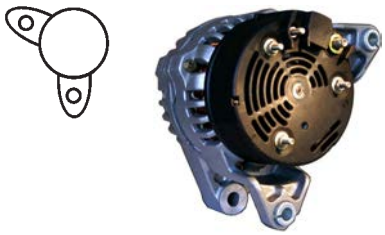




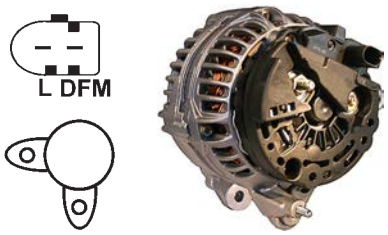
111993 Alternator 14 **V,** 75 **Amp.**
Replacing: 0123315020, 0123315007
Servicing: Honda, Nissan
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.10 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

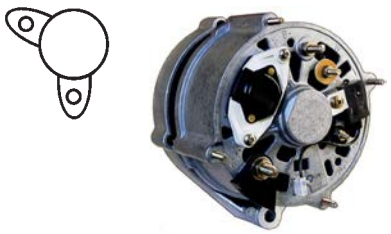
O.E.M. names and numbers are used for reference purposes only.



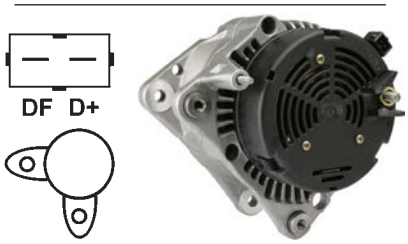
111997# Alternator 14 **V,** 70 **Amp.**
Replacing: 0123110006
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 51.00 **B:** 33.40 **C:** 56.00 mm



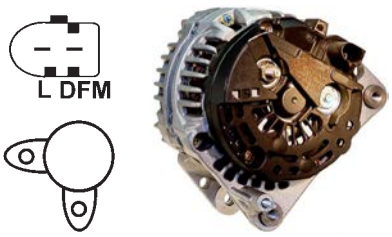
112002 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515125, 0124515124, 0124515121, 0124515117, 0124515110, 0124515012, 0124515011, 0124515010
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
Free wheel pulley: Cargo 230293. Washer bosch: Cargo 139931. Washer hitachi: Cargo 133948.
B: 14.50 **C:** 59.00 mm



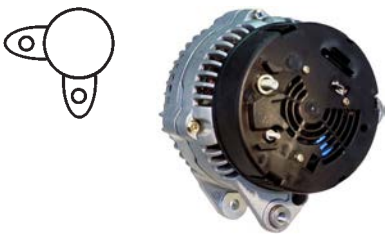
112038 Alternator 28 **V,** 100 **Amp.**
Replacing: 0120468066
Servicing: Timberjack
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 56.00 mm



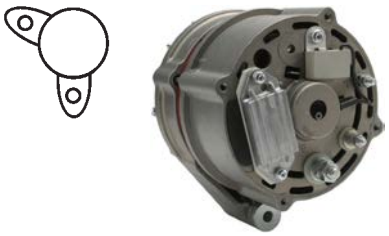
112042 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123325006
Servicing: VW
B+ M8, **Terminal** DF, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 42.50 **B:** 13.80 **C:** 61.00 mm



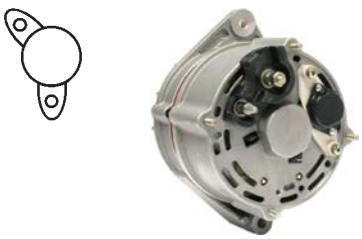
112043 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325004
Servicing: VW
B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.00 **B:** 14.00 **C:** 61.00 mm



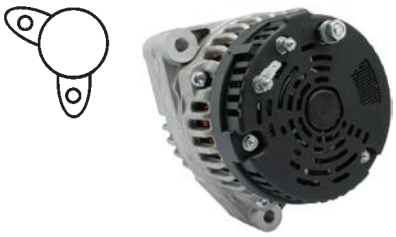
112045 Alternator 14 **V,** 120 **Amp.**
Replacing: 0123515008
Servicing: Audi, VW
B+ M8, **Terminal** DF, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 30.00 **B:** 13.60 **C:** 59.00 mm



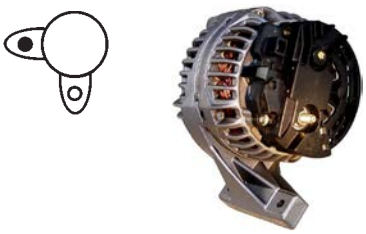
112046 Alternator 14 **V,** 95 **Amp.**
Replacing: 0120484001
Servicing: Deutz-Fahr, Iveco
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm



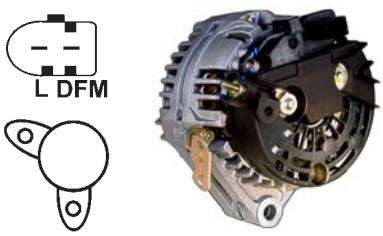
112056 Alternator 14 **V,** 70 **Amp.**
Replacing: 0120489342, 0120488204, 0120488202, 0120488187, 0120488186, 0120488169, 0120488168, 0120488100
Servicing: Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 84.50 **B:** 56.00 mm



112062 Alternator 14 **V,** 115 **Amp.**
Replacing: 0124515126, 0123512500
Servicing: John Deere
B+ M8, **Pulley** w/o, **Fan** IF
B: 56.00 mm



112072 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515054, 0124515019
Servicing: Volvo
B+ M8, **Pulley** w/o, **Fan** IF
B: 20.20 **C:** 82.00 mm



112073 Alternator 14 **V,** 80 **Amp.**
Replacing: 0124325006
Servicing: Chrysler, Honda
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 90.80 **B:** 56.00 mm



112075 Alternator 14 **V,** 70 **Amp.**
Replacing: 0124315004, 0124315003
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40,00 **B:** 14.00 **C:** 60,75 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.




112076 Alternator 28 **V,** 80 **Amp.**
Replacing: 0120468999, 0120468139, 0120468130, 0120468129, 0120468124, 0120468116, 0120468094, 0120468065
Servicing: Iveco, Renault V.I., Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 27.00 **C:** 72.10 mm




112077# Alternator 14 **V,** 70 **Amp.**
Replacing: 0124225025, 0124225009
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 52.90 **B:** 33.60 **C:** 55.70 mm




112078 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515018, 0124515017
Servicing: Citroen, Volvo
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 44.50 **C:** 82.00 mm






112079 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325149, 0124325131, 0124325101, 0124325088, 0124325073, 0124325012, 0124325001
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 61.00 mm






112086 Alternator 14 **V,** 60 **Amp.**
Replacing: 9120334632, 9120334631
Servicing: Audi, Ford, Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.00 **B:** 13.10 **C:** 80.40 mm



112087 Alternator 14 **V,** 55 **Amp.**
Replacing: 9120334640, 9120334636, 9120334628, 9120334627, 9120144616, 9120144615, 9120144611, 9120144610
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.50 **B:** 13.50 **C:** 80.50 mm




112097 Alternator 28 **V,** 30 **Amp.**
Replacing: 0120489796, 0120489795, 0120489794, 0120489793, 0120489792, 0120489639, 0120489638, 0120489612
Servicing: Allis Chalmers, Astra, Fahr, Iveco, Laverda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 45.00 **B:** 17.00 **C:** 73.00 mm




112098 Alternator 14 **V,** 65 **Amp.**
Replacing: 0120489711, 0120489710, 0120489294, 0120489022, 0120488233, 0120488138, 0120488134, 0120400845
Servicing: Case, Claas, Eicher, Iveco, Lamborghini, Mercedes-Benz, NSU, Steyr, Zetor
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm





112144 Alternator 14 **V,** 98 **Amp.**
Replacing: 0124415043, 0124415041, 0124415040, 0124415038, 0124415014, 0124415013, 0124415007, 0124325185
Servicing: Dacia, Nissan, Renault
B+ M8, **Pulley** w/o, **Fan** IF
B: 80.00 **C:** 40.50 mm




112149 Alternator 14 **V,** 65 **Amp.**
Replacing: 9127041201, 9127041200, 0120489437, 0120489436, 0120489365, 0120489363, 0120489362, 0120489185
Servicing: Audi, Seat, VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 109.80 **B:** 56.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



112159 Alternator 28 **V,** 80 **Amp.**

Replacing: B120500755, 6033GB3054, 6033GB3006, 0120468138, 0120468137, 0120468118, 0120468117, 0120468115

Servicing: DAF, MAN, Mercedes-Benz, Renault V.I.

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 80.40 mm



112170 Alternator 28 **V,** 50 **Amp.**

Replacing: 0120489481, 0120489071, 0120488294, 0120488206

Servicing: Case, Komatsu

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF

Dust proof.

B: 51.00 mm



112182 Alternator 28 **V,** 80 **Amp.**

Replacing: 112182

Servicing: Scania

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

As Cargo 111834 (55Amp).

B: 80.10 mm



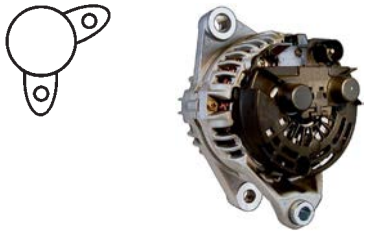
112189 Alternator 28 **V,** 80 **Amp.**

Replacing: 0120468162, 0120468154, 0120468140

Servicing: Renault V.I.

B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF

B: 27.00 **C:** 76.25 mm



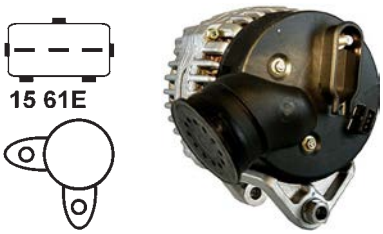
112190 Alternator 14 **V,** 90 **Amp.**

Replacing: 0124415011, 0124325145, 0124325058

Servicing: Fiat, Lancia

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 58.35 **B:** 25.00 **C:** 70.65 mm



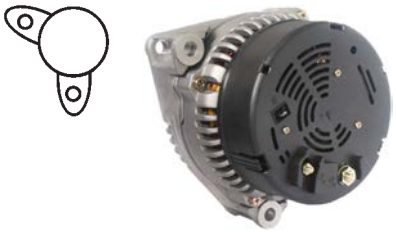
112193 Alternator 14 **V,** 120 **Amp.**

Replacing: 0124515050, 0123515022, 0123515004

Servicing: BMW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 69.00 **B:** 28.00 **C:** 76.00 mm



112194 Alternator 14 **V,** 120 **Amp.**

Replacing: 0123545004, 0123540004, 0123540003, 0123540002, 0123510023, 0123510002, 0123500001, 0120465015

Servicing: Dodge, Mercedes-Benz, Ssangyong

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 82.20 **B:** 56.00 mm



112195 Alternator 14 **V,** 115 **Amp.**

Replacing: 0123510037

Servicing: Chrysler, Dodge

B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF

A: 27.00 **B:** 14.10 **C:** 60.60 mm



112196 Alternator 14 **V,** 143 **Amp.**

Replacing: 0124615053, 0123510075, 0123510074, 0123510060

Servicing: Fendt

B+ M8, **Pulley** w/o, **Fan** IF

B: 56.00 mm



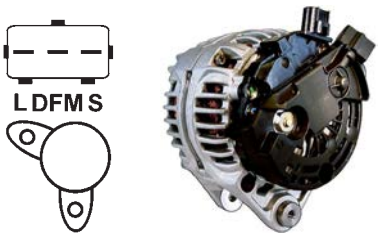
112197 Alternator 14 **V,** 115 **Amp.**

Replacing: 0124615035, 0124515118, 0124515114, 0124515091, 0124515064, 0124515061, 0123510108, 0123510107

Servicing: Mercedes-Benz

B+ M8, **Pulley** w/o, **Fan** IF

B: 69.80 **C:** 56.00 mm



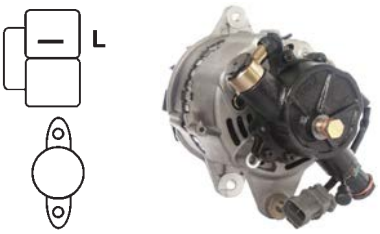
112198 Alternator 14 **V,** 105 **Amp.**

Replacing: 0124415006

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 33.50 **B:** 14.00 **C:** 59.00 mm



112207 Alternator 14 **V,** 70 **Amp.**

Replacing: 9120334635

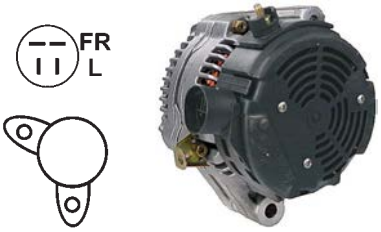
Servicing: Nissan

B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF

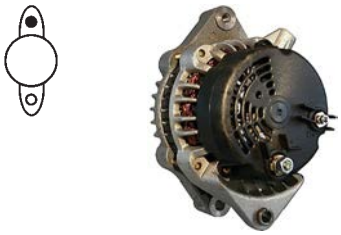
A: 41.85 **B:** 13.00 **C:** 80.00 mm

O.E.M. names and numbers are used for reference purposes only.

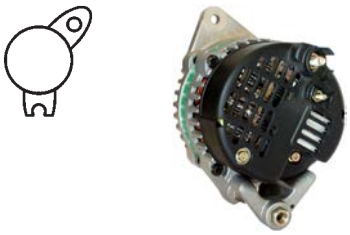
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



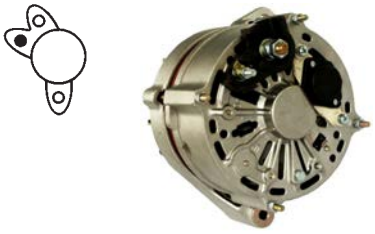
112209 Alternator 14 **V,** 70 **Amp.**
Replacing: 0123115014, 0123115009
Servicing: Honda, Rover
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 56.00 mm



112229 Alternator 14 **V,** 70 **Amp.**
Replacing: 0124225028, 0123120001
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 50.50 **B:** 34.00 **C:** 59.00 mm



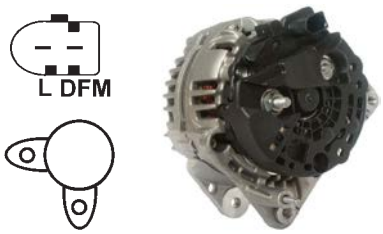
112230 Alternator 14 **V,** 90 **Amp.**
Replacing: 0120335012
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 27.20 **C:** 69.20 mm



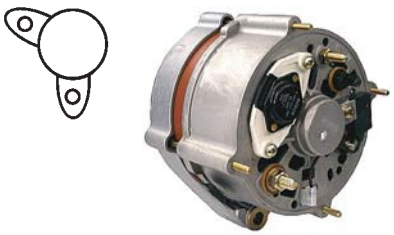
112234# Alternator 14 **V,** 85 **Amp.**
Replacing: 0120469991, 0120469977, 0120469976, 0120469904, 0120469741, 0120469740, 0120469707, 0120469706
Servicing: Seat, VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 81.30 **B:** 56.30 mm



112273 Alternator 14 **V,** 70 **Amp.**
Replacing: 0124315005
Servicing: Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.00 **B:** 14.00 **C:** 60.80 mm



112274 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325150, 0124325032, 0124325013
Servicing: Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.50 **B:** 14.10 **C:** 61.40 mm



112288 Alternator 28 **V,** 55 **Amp.**
Replacing: B120421892, 0120469753, 0120469752, 0120469580, 0120469579, 0120450015, 0120450010
Servicing: Mercedes-Benz, Steyr
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 56.00 mm



112302 Alternator 28 **V,** 120 **Amp.**
Replacing: 0120689550, 0120689539, 0120689538, 0120689524, 0120689516
Servicing: Iveco
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** EF
B- M8.
A: 72.15 **B:** 16.00 **C:** 86.00 mm



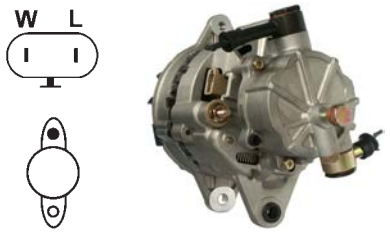
112310 Alternator 14 **V,** 55 **Amp.**
Replacing: 0120489533
Servicing: BMW, Volvo BM
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 74.00 **B:** 50.70 mm



112325 Alternator 14 **V,** 70 **Amp.**
Replacing: 9124476048
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 14.20 **C:** 82.30 mm



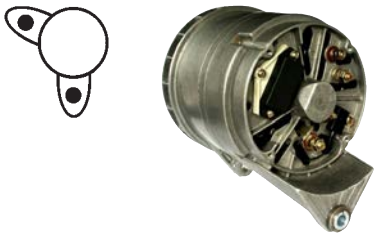
112329 Alternator 14 **V,** 70 **Amp.**
Replacing: 9120334626, 9120334625, 0120334625
Servicing: Nissan
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 43.00 **B:** 13.20 **C:** 80.40 mm



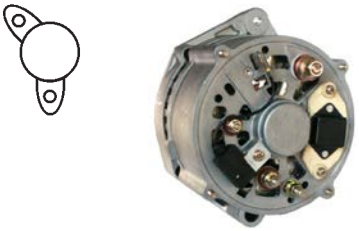
112330 Alternator 14 **V,** 55 **Amp.**
Replacing: 9120334638, 9120334634, 9120334633, 6033GB4021
Servicing: Nissan
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 43.00 **B:** 13.30 **C:** 80.60 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

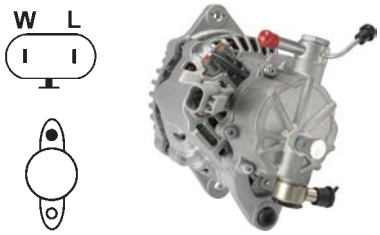
O.E.M. names and numbers are used for reference purposes only.



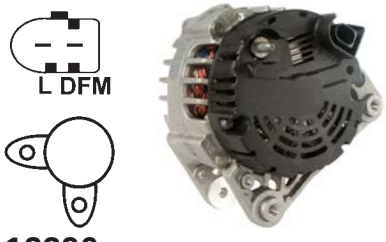
112343 Alternator 28 **V,** 140 **Amp.**
Replacing: 0120689573, 0120689566, 0120689561, 0120689552, 0120689548, 0120689543, 0120689514, 0120689511
Servicing: Renault V.I., Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.75 **C:** 182.00 mm



112345 Alternator 28 **V,** 55 **Amp.**
Replacing: 0120469798, 0120469014
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 51.50 mm



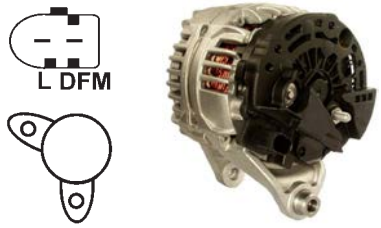
112394 Alternator 14 **V,** 70 **Amp.**
Replacing: 9120334642, 6033GB4018
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.90 **B:** 13.50 **C:** 80.00 mm



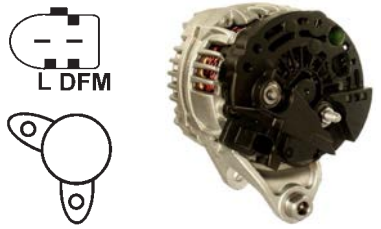
112396 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325049, 0124325018
Servicing: Audi, VW
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 30.00 **B:** 14.00 **C:** 60.85 mm



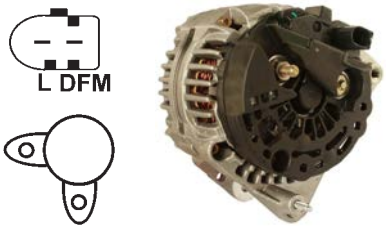
112397 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515083, 0124515026
Servicing: Audi, Skoda, VW
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 29.85 **B:** 14.10 **C:** 61.00 mm



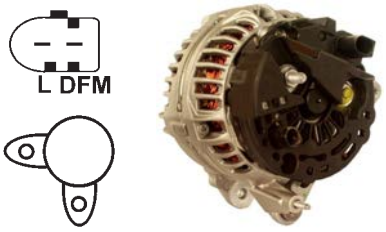
112398 Alternator 14 **V,** 70 **Amp.**
Replacing: 0124315010
Servicing: Audi, Skoda, VW
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 35.00 **B:** 14.00 **C:** 82.00 mm



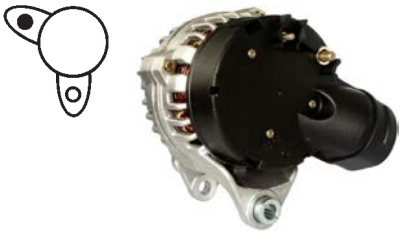
112399 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325025, 0124325020, 0124325019, 0124325017
Servicing: Audi, Skoda, VW
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 34.65 **B:** 14.00 **C:** 82.50 mm



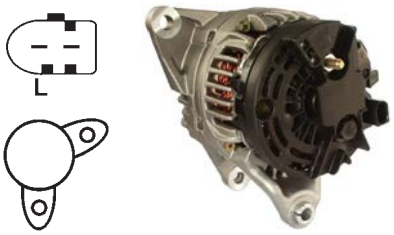
112401 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325014
Servicing: Seat, VW
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 30.00 **B:** 14.00 **C:** 60.50 mm



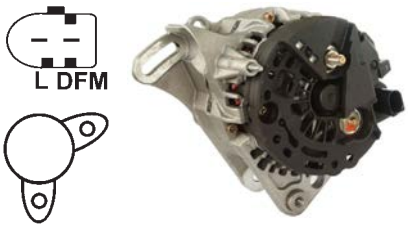
112402 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515057, 0124515035
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.50 **C:** 61.40 mm



112406 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123315503, 0123315500
Servicing: Iveco
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 48.30 **B:** 14.00 **C:** 82.00 mm



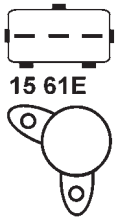
112407 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124320001
Servicing: Iveco
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 46.50 **B:** 14.00 **C:** 82.00 mm



112408# Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325015
Servicing: Seat, Skoda
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.00 **B:** 14.00 **C:** 61.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





112413 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123325015, 0123325011, 0123315022
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 47.00 **B:** 20.00 **C:** 74.00 mm





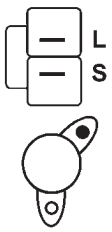
112414 Alternator 14 **V,** 85 **Amp.**
Replacing: 0124225011, 0124225010
Servicing: MG, Rover
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 58.00 mm




112415 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515080, 0124515005
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 51.00 **B:** 33.40 **C:** 57.20 mm




112416 Alternator 14 **V,** 100 **Amp.**
Replacing: 0986042741, 0124515004, 0124425027, 0124425022, 0124425009, 0124415002
Servicing: Holden, Opel, Vauxhall
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 53.35 **B:** 33.50 **C:** 57.20 mm





112418 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325008
Servicing: Mitsubishi
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 12.90 **C:** 66.40 mm





112419 Alternator 14 **V,** 70 **Amp.**
Replacing: 0124315014
Servicing: Seat, Skoda
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 35.00 **B:** 14.00 **C:** 81.60 mm



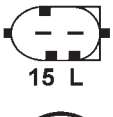

112420 Alternator 14 **V,** 115 **Amp.**
Replacing: 0123510109
Servicing: Chrysler
B+ M6, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 30.30 **B:** 14.25 **C:** 61.00 mm




112424 Alternator 28 **V,** 140 **Amp.**
Replacing: 0120689562
Servicing: Scania
B+ M8, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.50 **C:** 182.00 mm

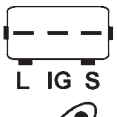



112425 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124615033, 0124615019, 0124615015, 0123520023
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 86.00 **B:** 70.00 **C:** 65.00 mm





112426 Alternator 14 **V,** 150 **Amp.**
Replacing: 0122468015, 01220AA1J0, 01220AA1H0
Servicing: BMW, Land Rover
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** w/o
Water cooled.
mm





112427 Alternator 28 **V,** 90 **Amp.**
Replacing: 0123525502
Servicing: Iveco
B+ M8, **Grooves** 12, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 57.60 mm





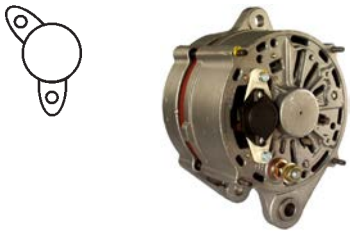
112428 Alternator 14 **V,** 150 **Amp.**
Replacing: 01220AA2A0, 01220AA1P0, 01220AA1A0, 01220AA0R0, 01220AA0D0, 01220AA0B0, 01220AA000
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** w/o
Water cooled.
A: 63.75 **B:** 90.15 **C:** 146.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

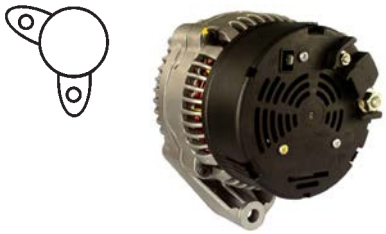
O.E.M. names and numbers are used for reference purposes only.



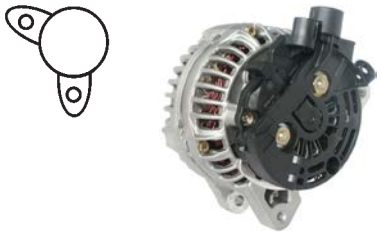
112450# Alternator 14 **V,** 80 **Amp.**
Replacing: 0123345004, 0123320023
Servicing: Alfa Romeo
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 82.50 **B:** 56.00 mm



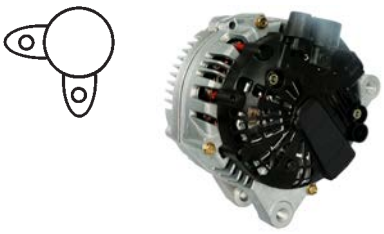
112453 Alternator 14 **V,** 85 **Amp.**
Replacing: 0120469860/875, 0120469710, 0120469666, 0120469647, 0120469646
Servicing: Alfa Romeo, Fiat, Iveco, Lancia
B+ M8, **Pulley** w/o, **Fan** EF
B: 16.90 **C:** 63.00 mm



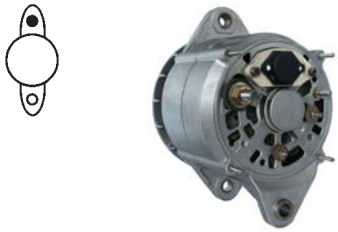
112456# Alternator 14 **V,** 80 **Amp.**
Replacing: 0123310026, 0120485025
Servicing: Alfa Romeo
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 81.50 **B:** 56.00 mm



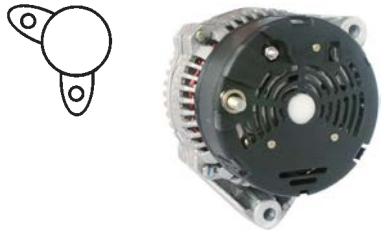
112460 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124615002
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.60 **B:** 22.00 **C:** 45.60 mm



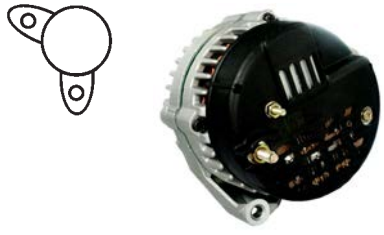
112461 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124615027
Servicing: Alfa Romeo, Citroen, Fiat, Lancia, Peugeot, Suzuki
B+ M8, **Pulley** w/o, **Fan** IF
This purchase w/o pulley - if needed can be used Cargo 230523 w/ 1 spacer washer Cargo133947 within pulley mounted.
B: 22.30 **C:** 45,20 mm



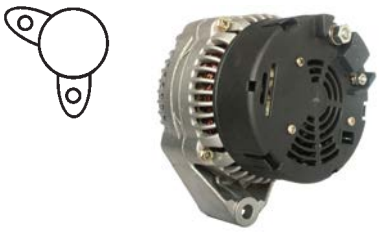
112493 Alternator 28 **V,** 65 **Amp.**
Replacing: 0120468147, 0120468054
Servicing: Case
B+ M12, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.00 **C:** 100.00 mm



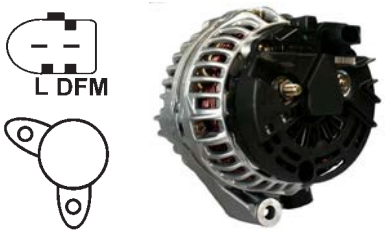
112529 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123335003, 0123320061, 0123320045, 0123320010, 0123315501
Servicing: Daewoo, John Deere, Mercedes-Benz, Ssangyong
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.00 **B:** 56.10 mm



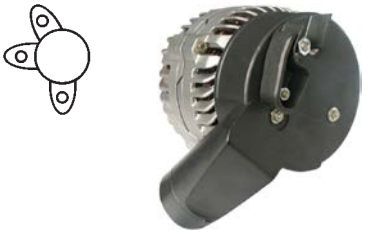
112530 Alternator 14 **V,** 120 **Amp.**
Replacing: 0123510067, 0123510066, 0123510051, 0123510039, 0123510012
Servicing: Daewoo, Mercedes-Benz, Ssangyong
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.50 **B:** 56.10 mm



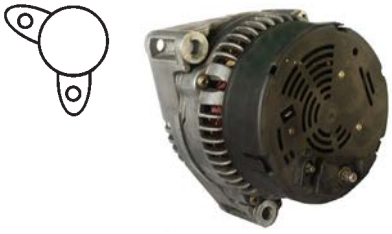
112532# Alternator 14 **V,** 80 **Amp.**
Replacing: 0123310028, 0123310004
Servicing: Alfa Romeo
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** w/o
A: 81.00 **B:** 56.25 mm



112535 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515045
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 91.95 **B:** 56.00 mm



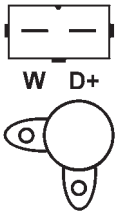
112538# Alternator 14 **V,** 140 **Amp.**
Replacing: 0123214002
Servicing: BMW
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 65.00 **B:** 28.00 mm



112539 Alternator 14 **V,** 110 **Amp.**
Replacing: 0123510059, 0123510040, 0120465017, 0120465016, 0120465014
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 84.00 **B:** 56.00 mm

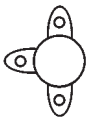
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





112543# Alternator 14 **V,** 90 **Amp.**
Replacing: 0123320032, 0123320031
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 40.00 **B:** 14.00 **C:** 62.80 mm





112557 Alternator 14 **V,** 120 **Amp.**
Replacing: B120510079, B120510078, 0123545003, 0123545001, 0123505014, 0123500014, 0123500004, 0123315021
Servicing: Renault, Volvo
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 47.80 **B:** 21.00 **C:** 55.50 mm





112558# Alternator 14 **V,** 120 **Amp.**
Replacing: B120510214, 0123510064, 0123510062, 0123510052, 0123510020, 0123510003, 0123505004
Servicing: Opel, Saab, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 51.00 **B:** 33.00 **C:** 58.00 mm





112561 Alternator 28 **V,** 80 **Amp.**
Replacing: 6033GB3027, 6033GB3022, 6033GB3019, 0120469117, 0120469116, 0120469115
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.00 mm





112680 Alternator 14 **V,** 70 **Amp.**
Replacing: B120411528, 0123310053, 0123310029
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 14.00 **C:** 80.00 mm





112683 Alternator 14 **V,** 105 **Amp.**
Replacing: 0120489084
Servicing: BMW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 72.40 **B:** 16.00 **C:** 82.00 mm





112687 Alternator 14 **V,** 80 **Amp.**
Replacing: 0120485048, 0120469967
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 69.00 **B:** 28.00 **C:** 76.50 mm





112689 Alternator 14 **V,** 55 **Amp.**
Replacing: 0123100002
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 53.00 **B:** 34.00 **C:** 59.00 mm





112691# Alternator 14 **V,** 90 **Amp.**
Replacing: 0123320014
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 34.40 **B:** 14.00 **C:** 82.80 mm





112692# Alternator 14 **V,** 105 **Amp.**
Replacing: 0120469985, 0120469984, 0120469007, 0120469006
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 68.00 **B:** 28.00 **C:** 76.45 mm





112693 Alternator 14 **V,** 115 **Amp.**
Replacing: 0120468125, 0120468101, 0120468029
Servicing: Porsche
B+ M8, **Pulley** w/o, **Fan** IF
mm





112694# Alternator 14 **V,** 120 **Amp.**
Replacing: 0123510031
Servicing: Ford
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 28.50 **B:** 14.00 **C:** 61.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





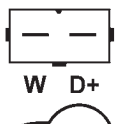

112698 Alternator 14 **V,** 100 **Amp.**
Replacing: F010LD0201
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 14.10 **C:** 83.30 mm




112699# Alternator 14 **V,** 140 **Amp.**
Replacing: 0120468111, 0120468110, 0120468105, 0120468078
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 70.00 **B:** 28.10 **C:** 76.30 mm




112708# Alternator 14 **V,** 90 **Amp.**
Replacing: 0123335005, 0123335004, 0123325007, 0123320057, 0123310041
Servicing: Saab
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 119.25 **B:** 56.00 mm






112709 Alternator 14 **V,** 120 **Amp.**
Replacing: 0123510053, 0123510007
Servicing: Ford, VW
B+ M8, **Terminal** W, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 43.00 **B:** 14.00 **C:** 61.00 mm




112710# Alternator 14 **V,** 90 **Amp.**
Replacing: 0123320033
Servicing: Skoda, VW
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 43.00 **B:** 14.00 **C:** 61.10 mm



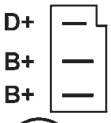

112712 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123335001, 0120485041
Servicing: Audi
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 104.65 **B:** 58.00 mm




112720 Alternator 14 **V,** 100 **Amp.**
Replacing: 0124415010
Servicing: Opel, Vauxhall
B+ M8, **Terminal** 1, **Pulley** P, **Fan** IF
A: 54.00 **B:** 33.40 **C:** 57.00 mm

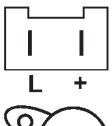



112725 Alternator 14 **V,** 70 **Amp.**
Replacing: 0120469781, 0120469656, 0120469655
Servicing: Ford
B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 33.50 **B:** 13.80 **C:** 82.30 mm






112727# Alternator 14 **V,** 55 **Amp.**
Replacing: 9120144280, 9120144279
Servicing: Seat
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 66.00 **B:** 39.70 **C:** 40.00 mm





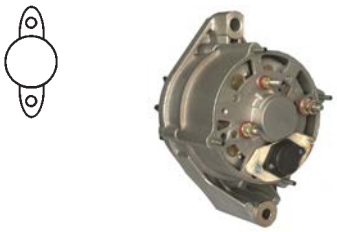

112728 Alternator 14 **V,** 55 **Amp.**
Replacing: 9120144278, 9120144268, 9120144267
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 102.00 **B:** 56.00 mm




112729 Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469863, 0120469768, 0120469739, 0120469738, 0120469737, 0120469736, 0120469735, 0120469734
Servicing: Audi, VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 84.00 **B:** 55.60 mm




112730 Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469899, 0120469754, 0120469713, 0120469660, 0120469659, 0120469566, 0120469559
Servicing: Ford, Porsche
B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 35.75 **B:** 14.00 **C:** 81.00 mm



112732 Alternator 28 **V,** 27 **Amp.**

Replacing: 0120489886, 0120489885, 0120488268

Servicing: MAN

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 113.85 **B:** 80.00 mm



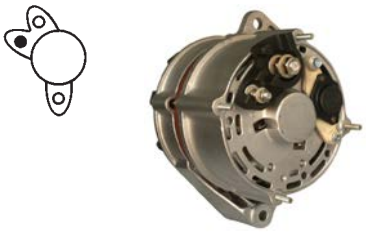
112734 Alternator 14 **V,** 80 **Amp.**

Replacing: 0120469948, 0120469946, 0120469928, 0120469897, 0120469896, 0120469894, 0120469812, 0120469811

Servicing: Mercedes-Benz

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

A: 91.50 **B:** 56.00 mm



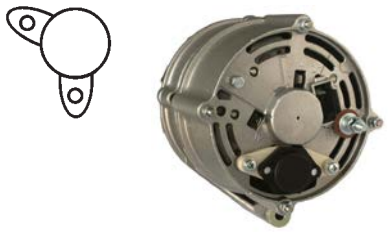
112735 Alternator 14 **V,** 45 **Amp.**

Replacing: 9120690298, 9120690291, 0120489444, 0120489443, 0120489368, 0120489367

Servicing: Audi, VW

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 109.50 **B:** 56.30 mm



112736 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489756

Servicing: Deutz-Fahr, Fahr, Iveco

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 76.50 **B:** 56.10 mm



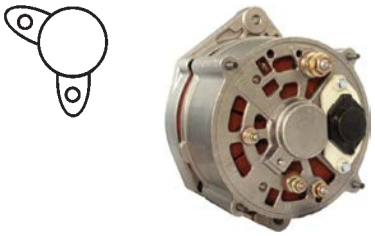
112740 Alternator 14 **V,** 80 **Amp.**

Replacing: 0120469759, 0120469758, 0120469757

Servicing: BMW

B+ M8, **Grooves** 1, Insulated return, **Pulley** DP, **Fan** EF

A: 81.50 **B:** 15.00 **C:** 56.00 mm



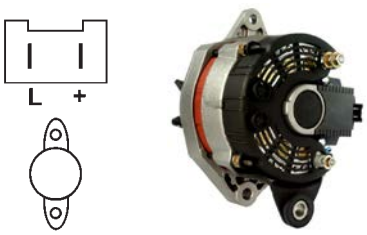
112742 Alternator 14 **V,** 90 **Amp.**

Replacing: 0120469749, 0120469522, 0120469507

Servicing: Valtra, Volvo, Volvo BM

B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** w/o

A: 72.50 **B:** 51.00 mm



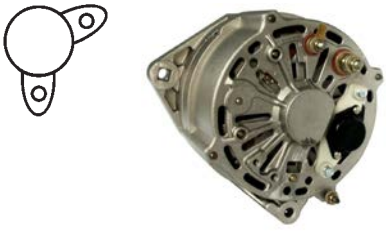
112744 Alternator 14 **V,** 60 **Amp.**

Replacing: 9120144296, 9120144295

Servicing: Renault, Volvo

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF

A: 45.00 **B:** 27.00 **C:** 66.00 mm



112746 Alternator 14 **V,** 80 **Amp.**

Replacing: 0120469793, 0120469787, 0120469786, 0120469785, 0120469784

Servicing: Volvo

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 93.00 **B:** 71.00 mm



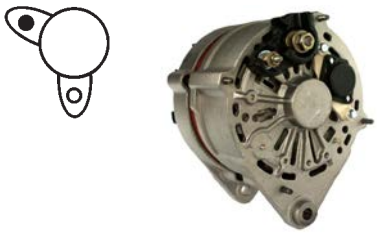
112747 Alternator 28 **V,** 55 **Amp.**

Replacing: 0120469772, 0120469585, 0120469521, 0120469520, 0120469519, 0120469102, 0120469030, 0120469008

Servicing: Deutz-Fahr, Ford, Iveco, KHD

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 56.00 mm



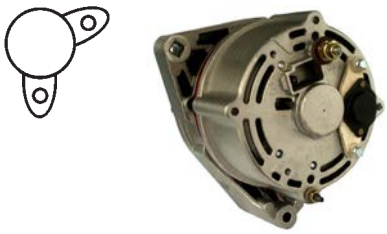
112750 Alternator 14 **V,** 90 **Amp.**

Replacing: 0120469953, 0120469889, 0120469888, 0120469839, 0120469832, 0120469823, 0120469822, 0120468122

Servicing: Audi, Seat, VW

B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF

A: 31.50 **B:** 14.00 **C:** 82.00 mm



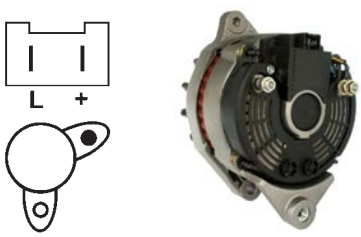
112753 Alternator 14 **V,** 55 **Amp.**

Replacing: 0120489297, 0120489295

Servicing: Volvo

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 93.80 **B:** 71.00 mm



112756 Alternator 14 **V,** 60 **Amp.**

Replacing: 9120144303, 9120144302

Servicing: Renault

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 56.00 **B:** 27.00 **C:** 65.00 mm




112757 Alternator 28 **V,** 55 **Amp.**
Replacing: 0120469963, 0120469920
Servicing: Scania, Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 27.50 **C:** 68.00 mm






112759 Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469874, 0120469871, 0120469870
Servicing: Ford
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 33.40 **B:** 14.00 **C:** 82.00 mm




112760# Alternator 14 **V,** 80 **Amp.**
Replacing: 0120469685, 0120469684, 0120469645, 0120469644
Servicing: Saab
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 78.00 **B:** 56.10 mm




112763 Alternator 14 **V,** 55 **Amp.**
Replacing: 0120489383, 0120489382, 0120489005, 0120488265, 0120488239, 0120488197
Servicing: Seat, VW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 78.50 **B:** 56.00 mm




112764 Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469879, 0120469878
Servicing: BMW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 60.80 **B:** 15.80 **C:** 80.50 mm



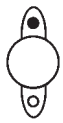

112765 Alternator 14 **V,** 90 **Amp.**
Replacing: B120500331, B120500330, 0120469723, 0120469722, 0120469021
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 98.95 **B:** 55.80 mm




112768 Alternator 14 **V,** 55 **Amp.**
Replacing: 0120489457, 0120489402, 0120489019, 0120488195, 0120488194
Servicing: Alfa Romeo, Goldoni
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 45.00 **B:** 17.00 **C:** 70.00 mm




112771 Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469939, 0120469938, 0120469859, 0120469858
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 39.50 **B:** 14.30 **C:** 82.00 mm




112773 Alternator 14 **V,** 135 **Amp.**
Replacing: 0120468055
Servicing: Case, Cummins, John Deere, New Holland
B+ 7/16« UNC, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.22 **C:** 100.00 mm




112774 Alternator 14 **V,** 100 **Amp.**
Replacing: 0120468060, 0120468059, 0120468058, 0120468057
Servicing: BMW, Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 91.00 **B:** 56.00 mm



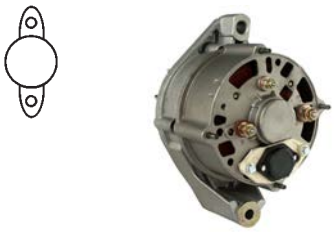

112775 Alternator 14 **V,** 70 **Amp.**
Replacing: 0120488255
Servicing: Mercedes-Benz, Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 90.00 **B:** 55.90 mm




112777 Alternator 14 **V,** 115 **Amp.**
Replacing: 0120468123, 0120468108, 0120468070, 0120468052, 0120468044, 0120468023, 0120468022, 0120468020
Servicing: Alfa Romeo, Audi, Lancia
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 31.00 **B:** 14.00 **C:** 83.00 mm

O.E.M. names and numbers are used for reference purposes only.

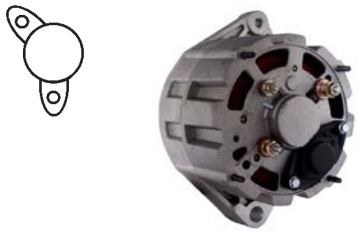
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



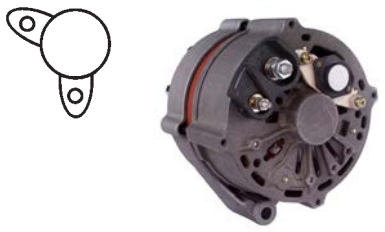
112779 Alternator 28 **V,** 35 **Amp.**
Replacing: 0120489227, 0120489226, 0120488270, 0120488269, 0120488137
Servicing: MAN
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 114.00 **B:** 80.00 mm



112780 Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469940, 0120469937, 0120469936, 0120469848, 0120469847, 0120469028
Servicing: BMW, Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 48.75 **B:** 13.00 **C:** 82.00 mm



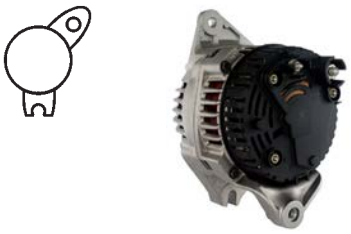
112784 Alternator 28 **V,** 45 **Amp.**
Replacing: 0120489303, 0120489060, 0120488643
Servicing: Volvo, Volvo Penta
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 50.00 mm



112785# Alternator 14 **V,** 80 **Amp.**
Replacing: 0120469947, 0120469927
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 91.50 **B:** 55.80 mm



112788# Alternator 14 **V,** 55 **Amp.**
Replacing: 0120489465
Servicing: Volvo
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 109.00 **B:** 71.00 mm



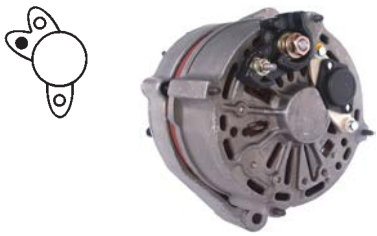
112793 Alternator 14 **V,** 70 **Amp.**
Replacing: 0123110004
Servicing: Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 27.00 **C:** 72.00 mm



112796# Alternator 14 **V,** 65 **Amp.**
Replacing: 0120488144
Servicing: VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 95.00 **B:** 56.00 mm



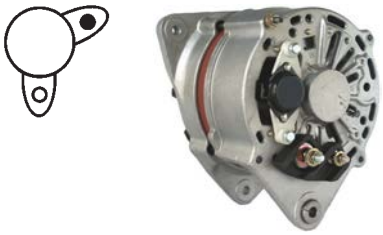
112797 Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469865, 0120469864
Servicing: VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 93.50 **B:** 56.00 mm



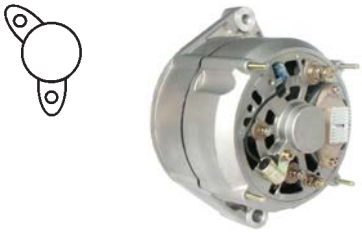
112798 Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469972, 0120469971, 0120469012, 0120469011, 0120469002
Servicing: Audi
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 107.00 **B:** 56.00 mm



112799 Alternator 14 **V,** 100 **Amp.**
Replacing: 0120468119, 0120468085, 0120468084
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 100.00 **B:** 56.00 mm



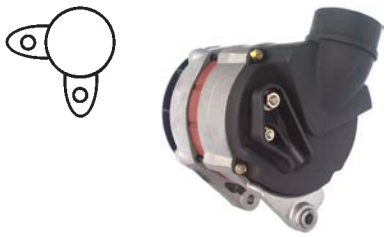
112801# Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469910, 0120469909, 0120469017, 0120469016
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 36.00 **B:** 14.00 **C:** 82.30 mm



112803 Alternator 28 **V,** 80 **Amp.**
Replacing: 0120468114, 0120468037
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 51.00 mm

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#Available while stock last, * Program development.

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112804# Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469912, 0120469911
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 67.75 **B:** 28.00 **C:** 76.00 mm



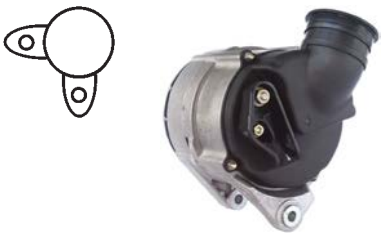
112806 Alternator 14 **V,** 120 **Amp.**
Replacing: 0123510061, 0123510014, 0123505009, 0123505007, 0120465023, 0120465022, 0120465008, 0120465007
Servicing: Audi, Vauxhall, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 30.00 **B:** 14.10 **C:** 82.00 mm



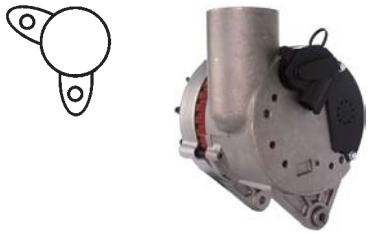
112809# Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469005
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 68.35 **B:** 28.00 **C:** 76.00 mm



112810 Alternator 14 **V,** 65 **Amp.**
Replacing: 0120488262, 0120488261, 0120488230
Servicing: Volvo
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 91.00 **B:** 71.00 mm



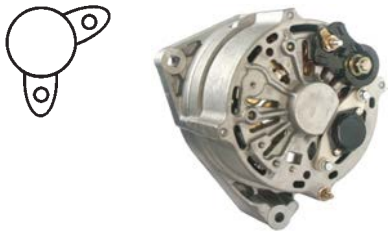
112811# Alternator 14 **V,** 80 **Amp.**
Replacing: 0120469907, 0120469906
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 68.50 **B:** 28.00 **C:** 76.00 mm



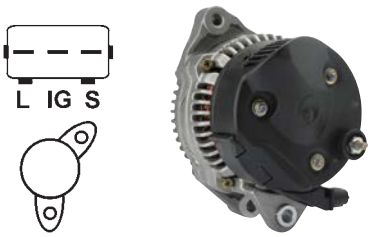
112812 Alternator 14 **V,** 140 **Amp.**
Replacing: 0120468098, 0120468014, 0120468013
Servicing: BMW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 46.00 **B:** 16.00 **C:** 80.00 mm



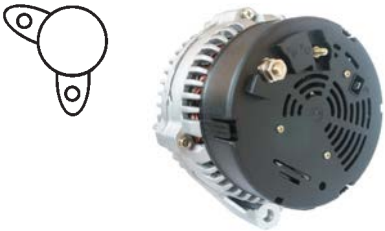
112813 Alternator 14 **V,** 65 **Amp.**
Replacing: 0120488231, 0120488229, 0120488130
Servicing: Volvo
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 93.80 **B:** 71.00 mm



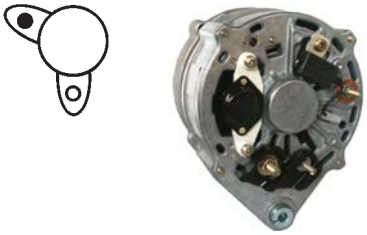
112815 Alternator 14 **V,** 80 **Amp.**
Replacing: 0120469993, 0120469992
Servicing: Volvo
B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 93.60 **B:** 71.00 mm



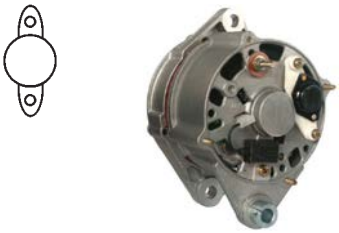
112860 Alternator 14 **V,** 80 **Amp.**
Replacing: 0123325014, 0123325012, 0123325002
Servicing: GEO, Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
Replacing: CS121.
A: 52.00 **B:** 28.00 **C:** 42.00 mm



113154# Alternator 14 **V,** 110 **Amp.**
Replacing: 0123505017, 0123500002
Servicing: Saab
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 87.00 **B:** 56.00 mm



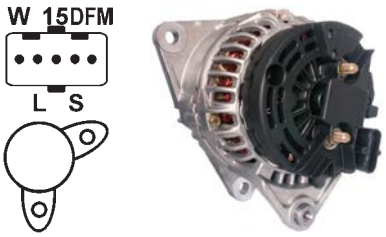
113186 Alternator 28 **V,** 55 **Amp.**
Replacing: 0120469032
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
Heavy duty version: Cargo 113650. 80 A.
B: 13.80 **C:** 83.00 mm



113187 Alternator 14 **V,** 85 **Amp.**
Replacing: 0120484009
Servicing: Citroen, Ferrari, Fiat, Lancia
B+ M6, **Pulley** w/o, **Fan** w/o
B: 17.00 **C:** 70.10 mm

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#Available while stock last, * Program development.



113188 Alternator 28 **V,** 70 **Amp.**
Replacing: 0124555005
Servicing: Iveco
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 14.10 **C:** 80.90 mm



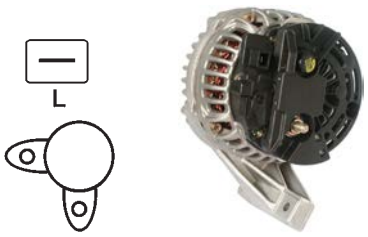
113252 Alternator 14 **V,** 140 **Amp.**
Replacing: 0124525089, 0124525010
Servicing: Audi, VW
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 29.50 **B:** 14.50 **C:** 61.50 mm



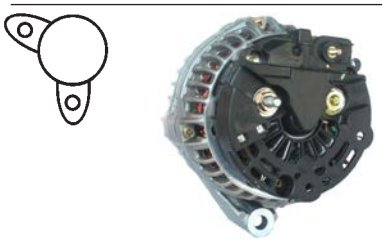
113263# Alternator 14 **V,** 105 **Amp.**
Replacing: 0124415012, 0124325146
Servicing: Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 58.25 **B:** 25.10 **C:** 70.60 mm



113264 Alternator 14 **V,** 140 **Amp.**
Replacing: 0124525022, 0124525012
Servicing: Holden, Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 51.00 **B:** 33.60 **C:** 57.30 mm



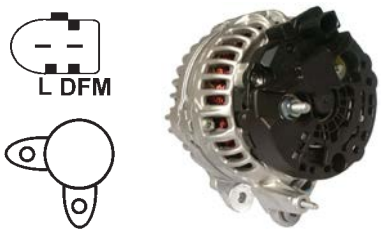
113272 Alternator 14 **V,** 140 **Amp.**
Replacing: 0124525029, 0124525014, 0124525001
Servicing: Volvo
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 44.00 **B:** 20.00 **C:** 82.00 mm



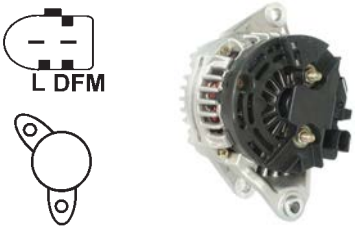
113273 Alternator 14 **V,** 140 **Amp.**
Replacing: 0124525016
Servicing: Saab
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 118.40 **B:** 56.00 mm



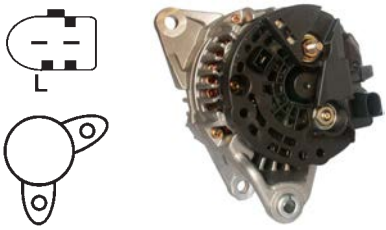
113274 Alternator 14 **V,** 200 **Amp.**
Replacing: 0124625002
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 31.00 **B:** 93.35 **C:** 35.35 mm



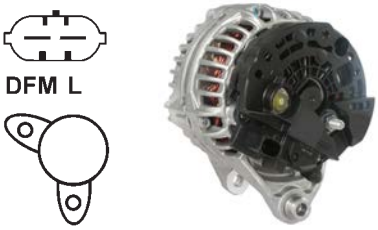
113275 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515022
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 38.90 **B:** 14.25 **C:** 61.35 mm



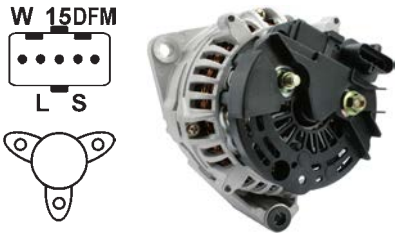
113279 Alternator 14 **V,** 110 **Amp.**
Replacing: 0124325053
Servicing: Fiat, Iveco
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 40.25 **B:** 13.90 **C:** 81.25 mm



113280 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325052, 0124320002
Servicing: Renault V.I.
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 46.75 **B:** 13.70 **C:** 81.10 mm



113283 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515034, 0124515027, 0124515024
Servicing: Audi, Skoda, VW
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 34.25 **B:** 14.00 **C:** 82.00 mm



113284 Alternator 28 **V,** 100 **Amp.**
Replacing: 0124655039, 0124655037, 0124655036, 0124655003, 0124555041, 0124555040, 0124555003
Servicing: DAF
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 80.50 mm

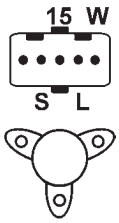
All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





113285 Alternator 14 **V,** 75 **Amp.**
Replacing: B120416351, 0124315100, 0124315027, 0124315019
Servicing: Ford
B+ M6, **Grooves** 7, **Pulley** SP/FW, **Fan** IF
w/ single pulley: Cargo 113544.
A: 38.60 **B:** 55.25 **C:** 74.50 mm

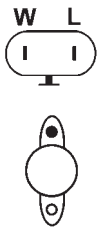




113289 Alternator 28 **V,** 90 **Amp.**
Replacing: 0123525501
Servicing: MAN, Neoplan
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 80.20 mm

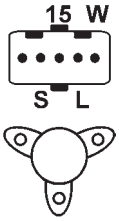



113290 Alternator 14 **V,** 95 **Amp.**
Replacing: 0120484024, 0120484022
Servicing: Fendt
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm



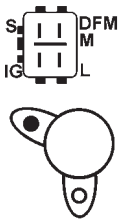


113291 Alternator 14 **V,** 55 **Amp.**
Replacing: 9120334641, 6033GB4009
Servicing: Nissan
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 39.30 **B:** 13.40 **C:** 80.00 mm





113295 Alternator 28 **V,** 55 **Amp.**
Replacing: 0123325500
Servicing: MAN
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 80.25 mm



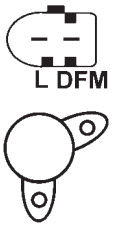


113296 Alternator 14 **V,** 80 **Amp.**
Replacing: 0124315029, 0124315024, 0124315016
Servicing: Toyota
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.45 **B:** 17.85 **C:** 40.00 mm





113298 Alternator 14 **V,** 105 **Amp.**
Replacing: 0124415030, 0124415016
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.00 **B:** 56.00 **C:** 75.00 mm





113300 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515046
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.00 **B:** 56.00 mm





113301 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325045
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 91.50 **B:** 56.00 mm

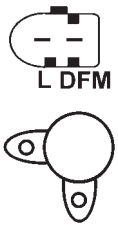




113302 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515132, 0124515056
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 82.00 **B:** 56.00 mm




113304# Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515049
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 50.80 **B:** 33.30 **C:** 59.30 mm

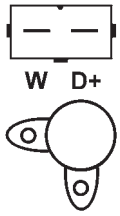




113340 Alternator 14 **V,** 70 **Amp.**
Replacing: 0124315032, 0124315001
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 62.00 mm

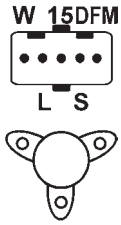
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





113341[#] Alternator 14 **V,** 70 **Amp.**
Replacing: 0123310035
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 13.90 **C:** 61.80 mm





113351 Alternator 28 **V,** 100 **Amp.**
Replacing: 0124655023, 0124655016, 0124655004, 0124655002, 0124655001, 0124555032, 0124555023, 0124555022
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 80.00 mm





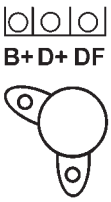
113352 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515095, 0124515033, 0124425056, 0124425053, 0124425019, 0124425004, 0124415026, 0124415025
Servicing: Holden, Opel, Vauxhall
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 31.50 **B:** 79.50 **C:** 57.00 mm




113376 Alternator 14 **V,** 55 **Amp.**
Replacing: 0120489769, 0120489768, 0120489636, 0120489635, 0120489626, 0120489625, 0120489586, 0120489585
Servicing: Bedford, Lancia, Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.60 **B:** 56.20 mm




113442 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123320062, 0123320047
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 82.00 **B:** 56.00 mm

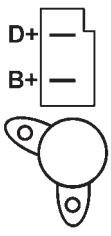




113447 Alternator 14 **V,** 70 **Amp.**
Replacing: 0123310054, 0123310050, 0123310023
Servicing: Ford, Mazda
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 13.90 **C:** 80.20 mm




113448 Alternator 28 **V,** 100 **Amp.**
Replacing: 6033GB3083, 6033GB3023, 6033GB3010, 0120501151, 0120468145, 0120468143
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.00 mm

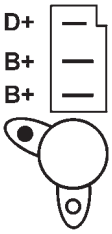




113469 Alternator 14 **V,** 33 **Amp.**
Replacing: 0120339526
Servicing: Marshall, Steyr
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
Dust proof.
A: 75.50 **B:** 55.90 mm




113470 Alternator 28 **V,** 35 **Amp.**
Replacing: 0120488283, 0120488234, 0120488153
Servicing: Iveco, KHD, Liebherr
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 77.00 **B:** 55.80 mm





113474 Alternator 14 **V,** 65 **Amp.**
Replacing: 9124476014
Servicing: Austin, Landini, Massey Ferguson, Rover
B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 35.90 **B:** 11.00 **C:** 82.55 mm



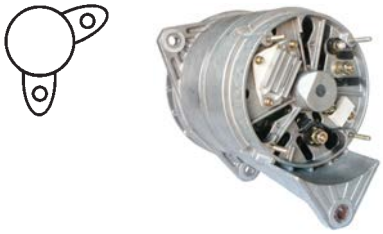

113485 Alternator 14 **V,** 80 **Amp.**
Replacing: 0123310010
Servicing: Citroen, Fiat, Lancia, Peugeot, Suzuki
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.00 **B:** 56.00 mm




113486 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123320058, 0123320035
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 91.85 **B:** 56.00 mm

All measurements are in mm, unless else stated.
[#]Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



113488 Alternator 28 **V,** 140 **Amp.**

Replacing: 0120689572, 0120689546, 0120689542, 0120689523

Servicing: DAF

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B- M8, shaft 30 mm.

B: 15.50 **C:** 180.00 mm



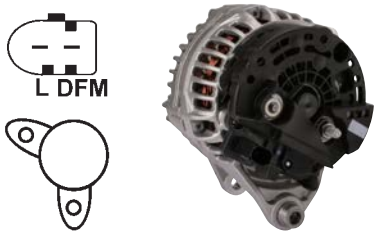
113489 Alternator 14 **V,** 150 **Amp.**

Replacing: 0123520017, 0123520013, 0123520012, 0123520011, 0123520006

Servicing: Mercedes-Benz

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 82.30 **B:** 56.00 mm



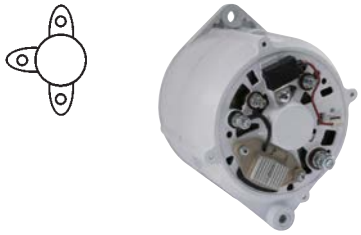
113510 Alternator 14 **V,** 140 **Amp.**

Replacing: 0124615007, 0124525087, 0124525008

Servicing: Audi, Skoda, VW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 30.00 **B:** 14.10 **C:** 82.00 mm



113514# Alternator 28 **V,** 65 **Amp.**

Replacing: 6033GB3035, 0120468132

Servicing: Scania

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 22.80 **C:** 68.70 mm



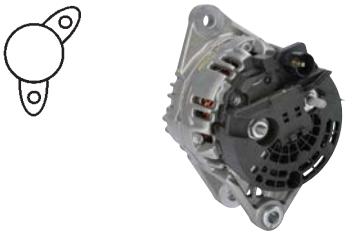
113531 Alternator 14 **V,** 120 **Amp.**

Replacing: F005A00025, 9120060042, 1020484017, 0120484019, 0120484017, 0120484012

Servicing: John Deere

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 56.20 mm



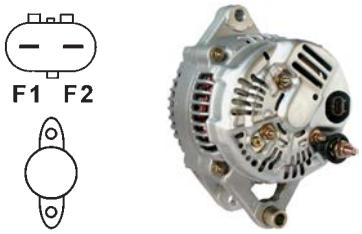
113536 Alternator 14 **V,** 90 **Amp.**

Replacing: 0124325148, 0124325060

Servicing: Alfa Romeo

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 44.50 **B:** 16.90 **C:** 54.30 mm



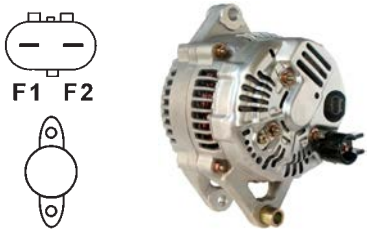
113564# Alternator 14 **V,** 136 **Amp.**

Replacing: 0124525004

Servicing: Dodge

B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF

A: 33.50 **B:** 13.00 **C:** 54.00 mm



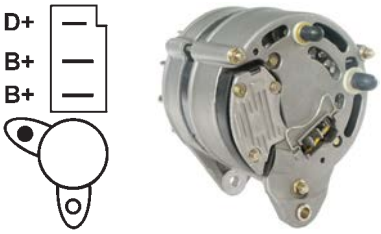
113568# Alternator 14 **V,** 136 **Amp.**

Replacing: 6004ML0002

Servicing: Dodge

B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF

A: 33.50 **B:** 12.85 **C:** 54.00 mm



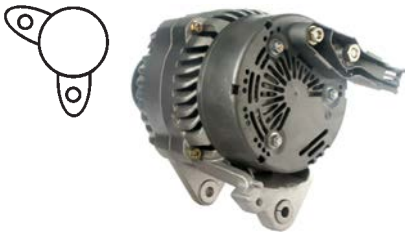
113574 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489959, 0120489958

Servicing: Case, New Holland, Valtra

B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 36.85 **B:** 10.40 **C:** 83.00 mm



113576# Alternator 14 **V,** 70 **Amp.**

Replacing: 0123315004, 0120488220, 0120488219

Servicing: BMW

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

A: 71.50 **B:** 15.80 **C:** 80.50 mm



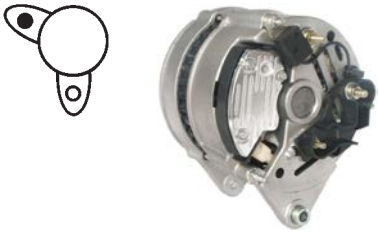
113611 Alternator 14 **V,** 90 **Amp.**

Replacing: 0120469895, 0120469687, 0120469540, 0120469526, 0120469506, 0120469013

Servicing: Claas, Mercedes-Benz

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 81.30 mm



113624# Alternator 14 **V,** 70 **Amp.**

Replacing: 0120488129

Servicing: Ford

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 11.75 **C:** 82.95 mm

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#Available while stock last, * Program development.



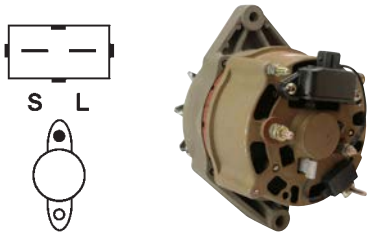
113632 Alternator 14 **V,** 85 **Amp.**
Replacing: 012060040, 0120489317, 0120489156, 0120488217, 0120484020, 0120484016, 0120484003, 0120484002
Servicing: John Deere, Lada
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 56.10 mm



113640 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124525035
Servicing: Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 42.00 **B:** 21.20 **C:** 45.80 mm



113707 Alternator 14 **V,** 200 **Amp.**
Replacing: 0124625031
Servicing: John Deere
B+ M8, **Pulley** w/o, **Fan** IF
B: 56.00 mm



113716 Alternator 14 **V,** 90 **Amp.**
Replacing: F005A00020, 9120060038, 9120060028, 9120060023, 0120488296, 0120484049
Servicing: Thermo King, Yanmar
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 51.00 mm



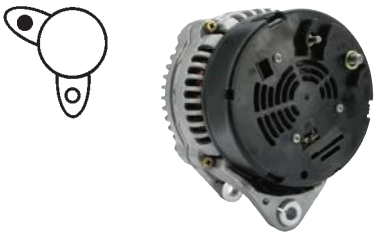
113751 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515058, 0124515040, 0124515028
Servicing: Audi, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 30.00 **B:** 14.00 **C:** 82.00 mm



113754 Alternator 14 **V,** 120 **Amp.**
Replacing: B120516076, 0124515068, 0124515038, 0124515021, 0124515020, 0124515013
Servicing: Volvo, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.10 **C:** 61.20 mm



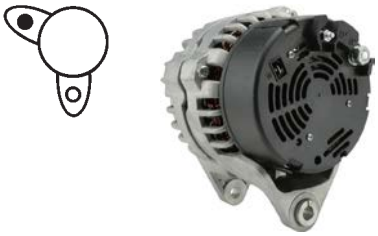
113755 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124525034
Servicing: Citroen, Fiat, Lancia, Peugeot, Suzuki
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.00 **B:** 21.00 **C:** 45.10 mm



113758 Alternator 14 **V,** 120 **Amp.**
Replacing: 0123515024, 0123515012, 0123510028, 0120468109
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 30.00 **B:** 13.90 **C:** 81.70 mm



113770 Alternator 14 **V,** 120 **Amp.**
Replacing: 0123515003
Servicing: Audi, VW
B+ M8, **Terminal** DF, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 29.00 **B:** 14.00 **C:** 60.60 mm



113783# Alternator 14 **V,** 70 **Amp.**
Replacing: 0123310047, 0123310044, 0123310043, 0123310022
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 35.50 **B:** 13.20 **C:** 82.60 mm



113786 Alternator 14 **V,** 90 **Amp.**
Replacing: 9120335002, 6033GB5009, 6033GB5007
Servicing: Nissan
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 41.50 **B:** 13.20 **C:** 80.70 mm



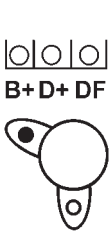
113831 Alternator 14 **V,** 70 **Amp.**
Replacing: 0123310006
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 47.00 **B:** 24.00 **C:** 73.60 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

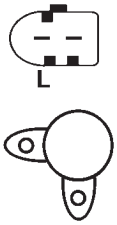


113832 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325010, 0123315018, 0123315017, 0123315015, 0123315008
Servicing: Mitsubishi
B+ M8, **Grooves** 4, **Pulley** SP
A: 46.00 **C:** 65.00 mm





113833 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123320067, 0123320050
Servicing: Ford
B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP, **Fan** IF
DF M5.
A: 33.00 **B:** 13.80 **C:** 78.60 mm





113835 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515131, 0124515055
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 82.40 **B:** 56.05 mm





113836 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515090, 0124515087
Servicing: Alfa Romeo
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 29.50 **B:** 14.50 **C:** 59.00 mm



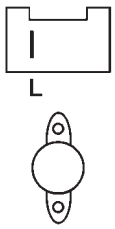


113837 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124525141, 0124525133, 0124525084, 0124525044
Servicing: Nissan, Opel, Renault, Vauxhall
B+ M8x1.25/15.00, **Grooves** 7, **Pulley** SP
A: 33.00 **B:** 14.30 **C:** 60.00 mm





113838 Alternator 14 **V,** 55 **Amp.**
Replacing: 0120489337, 0120489336, 0120489335, 0120489334
Servicing: Alfa Romeo, Iveco, Mazda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Pulley width: 9.50 mm.
A: 49.00 **B:** 17.20 **C:** 69.80 mm

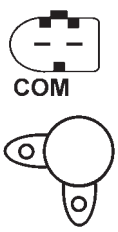


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113839 Alternator 14 **V,** 70 **Amp.**
Replacing: 0120489490, 0120488142
Servicing: Volvo
B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP
A: 46.50 **B:** 27.00 **C:** 70.00 mm



113848 Alternator 14 **V,** 120 **Amp.**
Replacing: 0123510095, 0123510048
Servicing: Alfa Romeo, Lancia
B+ M8, **Grooves** 6, **Pulley** SP
A: 39.00 **C:** 60.00 mm





113858 Alternator 14 **V,** 150 **Amp.**
Replacing: 12377541696, 0124525080, 0124525026
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 69.00 **B:** 28.00 **C:** 77.00 mm



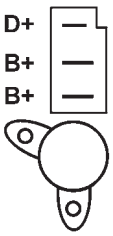


113864 Alternator 14 **V,** 90 **Amp.**
Replacing: 0120469919, 0120469918, 0120469914, 0120469913
Servicing: BMW
B+ M8, **Pulley** w/o, **Fan** w/o
B: 16.00 **C:** 79.85 mm





113865 Alternator 14 **V,** 90 **Amp.**
Replacing: 0123545002, 0123500005, 0123213007, 0120465018
Servicing: BMW, Volvo
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 92.50 **B:** 71.00 mm





113866 Alternator 14 **V,** 55 **Amp.**
Replacing: 0120489333, 0120489331
Servicing: Mercedes-Benz
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 91.85 **B:** 56.20 mm

O.E.M. names and numbers are used for reference purposes only.

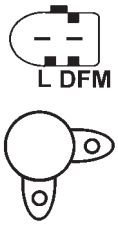
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.




113867 Alternator 14 **V,** 120 **Amp.**
Replacing: 0123510088, 0123510033, 0123510015, 0123505008
Servicing: Audi
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 81.60 mm



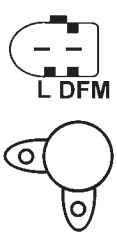

113869 Alternator 14 **V,** 115 **Amp.**
Replacing: 0123510102, 0123510058, 0123510044
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 82.00 **B:** 56.00 mm



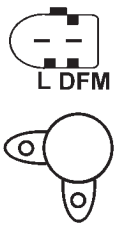

113870 Alternator 14 **V,** 70 **Amp.**
Replacing: 0124315007
Servicing: Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 38.80 **B:** 14.00 **C:** 60.95 mm



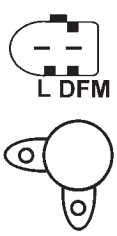

113871 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124525059, 0124525045, 0124525042, 0124515098, 0124325072, 0124325062
Servicing: BMW, Porsche
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 29.60 **B:** 62.85 **C:** 41.65 mm




113873 Alternator 14 **V,** 70 **Amp.**
Replacing: 0124315013
Servicing: Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 39.00 **B:** 13.75 **C:** 61.00 mm




113874 Alternator 14 **V,** 110 **Amp.**
Replacing: 0124325160, 0124325127, 0124325125, 0124325081, 0124325056
Servicing: Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.30 **B:** 14.15 **C:** 61.15 mm




113875 Alternator 14 **V,** 110 **Amp.**
Replacing: 0124325050
Servicing: VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.30 **B:** 14.00 **C:** 60.90 mm




113876# Alternator 14 **V,** 55 **Amp.**
Replacing: 0120488133, 0120488132
Servicing: Mercedes-Benz
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 92.00 **B:** 56.00 mm




113877 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515088
Servicing: Mercedes-Benz
B+ M8, **Grooves** 7, **Pulley** SP/FW, **Fan** IF
A: 30.50 **B:** 69.90 **C:** 56.55 mm




113878 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515059
Servicing: Audi, BMW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 28.00 **B:** 70.00 **C:** 56.00 mm



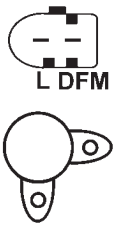

113879 Alternator 14 **V,** 100 **Amp.**
Replacing: 0124415005, 0124225023, 0124225004
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 50.50 **B:** 33.50 **C:** 57.00 mm




113882 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124515025
Servicing: Audi, VW
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 34.40 **B:** 14.00 **C:** 82.60 mm

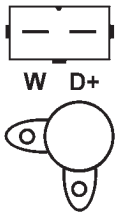
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



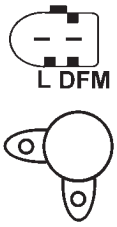


113884 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124615040, 0124615038, 0124615017, 0124615006, 0124525128, 0124525098
Servicing: Ford, Seat, VW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 38.50 **B:** 14.35 **C:** 59.00 mm



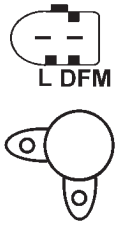


113885 Alternator 14 **V,** 150 **Amp.**
Replacing: 0123520002
Servicing: Audi, Ford, Mercedes-Benz, Seat, VW
B+ M8, **Terminal** W, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 42.85 **B:** 14.15 **C:** 61.00 mm





113887 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325074, 0124325011
Servicing: Audi
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.00 **B:** 14.00 **C:** 61.00 mm





113888 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325097, 0124325035, 0124325022, 0124325021
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 59.00 mm




113889 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325105, 0124325093, 0124325046, 0124325039, 0123320065, 0123320051
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
Pulley: Cargo 230292.
B: 70.00 **C:** 56.50 mm




113894# Alternator 14 **V,** 110 **Amp.**
Replacing: 0120468028
Servicing: Case
B+ 7/16« UNC, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.20 **C:** 100.00 mm




113895 Alternator 28 **V,** 80 **Amp.**
Replacing: 6033GB3045
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm




113899 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124615029, 0123515502
Servicing: John Deere
B+ M8, **Terminal** W, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 86.00 **B:** 56.00 mm

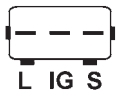




113913 Alternator 14 **V,** 124 **Amp.**
Replacing: 0124325100
Servicing: Ford
B+ M6, **Grooves** 7, **Pulley** SP/FW, **Fan** IF
A: 40.00 **B:** 55.00 **C:** 74.00 mm




113920 Alternator 28 **V,** 35 **Amp.**
Replacing: 0120488291, 0120488278, 0120488277, 0120488256, 0120400728
Servicing: MAN, Mercedes-Benz, Padane
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.40 mm





113923 Alternator 28 **V,** 90 **Amp.**
Replacing: 0123525503, 0123525500
Servicing: Iveco
B+ M8, **Grooves** 10, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.10 mm



113942 Alternator 14 **V,** 100 **Amp.**
Replacing: 0124415015
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.60 **B:** 22.60 **C:** 54.27 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





113944 Alternator 14 **V,** 200 **Amp.**
Replacing: 0124625019
Servicing: Mercedes-Benz
B+ M8, **Pulley** w/o, **Fan** IF
B: 93.00 mm





113945 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124525028
Servicing: Renault
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 60.00 mm



113949 Alternator 14 **V,** 150 **Amp.**
Replacing: 0123515503, 0123515501, 0123515500
Servicing: Claas, John Deere
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 56.00 mm





113951 Alternator 14 **V,** 200 **Amp.**
Replacing: 0124625006
Servicing: Mercedes-Benz
B+ M8, **Pulley** w/o, **Fan** IF
B: 70.00 **C:** 56.00 mm

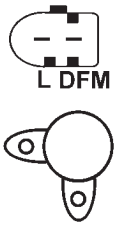


113955 Alternator 14 **V,** 105 **Amp.**
Replacing: 0124425100
Servicing: Fiat, Opel, Vauxhall
B+ M8, **Pulley** w/o, **Fan** IF
B: 61.00 mm



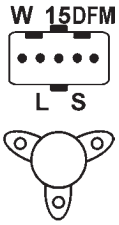


113958 Alternator 14 **V,** 150 **Amp.**
Replacing: 0121615002
Servicing: Citroen, Fiat, Ford, Peugeot
B+ M8, **Pulley** w/o, **Fan** IF
B: 92.80 **C:** 74.00 mm



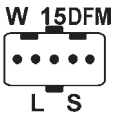


113992 Alternator 14 **V,** 140 **Amp.**
Replacing: 0124525102, 0124525092, 0124525091, 0124525067, 0124525066, 0124525050, 0124525039
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.60 **C:** 61.30 mm





113998 Alternator 28 **V,** 110 **Amp.**
Replacing: 0124655011, 0124655009
Servicing: MAN
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 79.50 mm



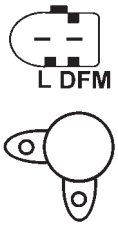
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114007* Alternator 28 **V,** 80 **Amp.**
Replacing: 0124555013
Servicing: MAN
Pulley w/o, **Fan** IF





114008 Alternator 28 **V,** 80 **Amp.**
Replacing: 0124555014
Servicing: MAN
B+ M8, **Pulley** w/o, **Fan** IF
B: 80.00 mm





114019 Alternator 14 **V,** 110 **Amp.**
Replacing: 0124325178
Servicing: LDV
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 61.10 mm

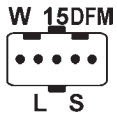




114027 Alternator 14 **V,** 110 **Amp.**
Replacing: 0124325051
Servicing: VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 61.00 mm

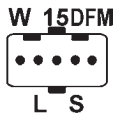
All measurements are in mm, unless else stated.
Available while stock last, * Program development.

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114028 Alternator 28 **V,** 80 **Amp.**
Replacing: 0124555008
Servicing: Scania
B+ M8, **Terminal** W, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 18.50 **B:** 85.00 **C:** 35.50 mm





114036 Alternator 28 **V,** 100 **Amp.**
Replacing: 0124655006, 0124555006
Servicing: DAF
B+ M8, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 37.00 **B:** 14.00 **C:** 80.00 mm





114040 Alternator 14 **V,** 85 **Amp.**
Replacing: 0124225037, 0124225020
Servicing: Smart (MCC)
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.00 mm



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114076 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124425026
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 32.00 **B:** 79.00 **C:** 56.00 mm





114088 Alternator 14 **V,** 140 **Amp.**
Replacing: 0124425097, 0124425059
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 112.00 **B:** 18.80 mm



NEW PRODUCT
www.hc-cargo.com

114089 Alternator 28 **V,** 80 **Amp.**
Replacing: 0124555018
Servicing: Bova, DAF, Solaris
Terminal W, **Fan** IF
B: 97.00 **C:** 41.50 mm





114109 Alternator 14 **V,** 180 **Amp.**
Replacing: 0124625028, 0121715003
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.50 **C:** 60.60 mm





114122 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124525135, 0124525049, 0124525043
Servicing: Nissan, Opel, Renault, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 32.50 **B:** 14.50 **C:** 60.80 mm





114131 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325186, 0124325139, 0124325102
Servicing: Renault
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 32.00 **B:** 14.25 **C:** 61.00 mm





114200 Alternator 14 **V,** 100 **Amp.**
Replacing: 0124325108
Servicing: Mini
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 18.50 **B:** 81.00 mm

NEW PRODUCT
www.hc-cargo.com

114211* Alternator 14 **V,** 200 **Amp.**
Replacing: 0124625030, 0124625029
Servicing: John Deere
B+ M8, **Pulley** w/o, **Fan** IF
B: 56.00 mm



114212 Alternator 28 **V,** 110 **Amp.**
Replacing: 0124655019, 0124655012, 0124655008, 0124555028, 0124555027, 0124555020, 0124555017, 0124555009
Servicing: Renault V.I., Volvo
B+ M8, **Pulley** w/o, **Fan** IF
B: 17.50 **C:** 54.20 mm

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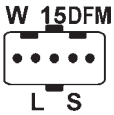
NEW PRODUCT
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114257 Alternator 14 **V,** 140 **Amp.**
Replacing: 0124525017
Servicing: Saab
B+ M8, **Pulley** w/o, **Fan** IF
B: 79.00 **C:** 55.00 mm





114291 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124225055
Servicing: Toyota
B+ M6, **Pulley** w/o, **Fan** IF
B: 16.43 **C:** 41.24 mm



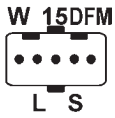
NEW PRODUCT
www.hc-cargo.com

114296* Alternator 28 **V,** 90 **Amp.**
Replacing: 0124655005
Servicing: Ginaf, Iveco
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 81.00 mm





114311 Alternator 14 **V,** 90 **Amp.**
Replacing: 0124225051
Servicing: Toyota
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 29.60 **B:** 19.30 **C:** 37.00 mm



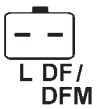
NEW PRODUCT
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114314* Alternator 28 **V,** 110 **Amp.**
Replacing: 0124655014
Servicing: Bova, DAF, Solaris
B+ M8, **Pulley** w/o, **Fan** IF
B: 97.00 **C:** 40.00 mm



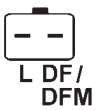
NEW PRODUCT
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114322* Alternator 14 **V,** 140 **Amp.**
Replacing: 0124525114
Servicing: Audi
Grooves 6, **Pulley** SP/FW, **Fan** IF





114353 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124525047
Servicing: Renault
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 33.00 **B:** 14.20 **C:** 60.20 mm





114354 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124525140, 0124525082
Servicing: Nissan, Renault
B+ M8, **Grooves** 6, **Pulley** SP/FW
A: 33.00 **B:** 14.00 **C:** 61.00 mm



114355 Alternator 28 **V,** 55 **Amp.**
Replacing: 9120060033
Servicing: Various
B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP
A: 50.00 **B:** 20.00 mm



114365 Alternator 28 **V,** 140 **Amp.**
Replacing: 0120689553
Servicing: Deutz-Fahr, KHD, MAN
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 15.00 **C:** 180.00 mm



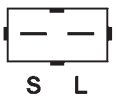
114379 Alternator 14 **V,** 150 **Amp.**
Replacing: 0124615043
Servicing: John Deere
B+ M8, **Pulley** w/o, **Fan** IF
B: 56.30 mm

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114392* Alternator 14 **V,** 90 **Amp.**
Replacing: 0124325170
Servicing: Mercedes-Benz
Fan IF

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114413 Alternator 14 **V,** 85 **Amp.**
Replacing: 9120484038, 9120060891, 9120060031
Servicing: Chevrolet, Holden
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P
A: 30.50 **B:** 16.00 mm



114431 Alternator 14 **V,** 120 **Amp.**
Replacing: 0124425005
Servicing: Alfa Romeo, Fiat, Holden, Opel, Vauxhall
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 64.70 **B:** 23.00 **C:** 57.20 mm

NEW PRODUCT
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114452* Alternator 14 **V,** 150 **Amp.**
Replacing: 0123520022
Servicing: Land Rover
Grooves 7, **Pulley** SP, **Fan** IF



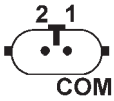
NEW PRODUCT
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114453* Alternator 14 **V,** 180 **Amp.**
Replacing: 0124625010
Servicing: VW
Grooves 6, **Pulley** SP/FW, **Fan** IF
A: 39.0 mm



NEW PRODUCT
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114454* Alternator 14 **V,** 180 **Amp.**
Replacing: 0124625023
Servicing: Mercedes-Benz
Grooves 6, **Pulley** SP, **Fan** IF



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114463* Alternator 14 **V,** 120 **Amp.**
Replacing: 0124425071, 0124425037, 0124425029, 0124425013
Servicing: Renault
Grooves 6, **Pulley** SP/FW, **Fan** IF
A: 38.0 mm

NEW PRODUCT
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114466* Alternator 14 **V,** 55 **Amp.**
Replacing: 0124120001
Servicing: VM Motori
Grooves 2, **Pulley** DP, **Fan** IF



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114510* Alternator 14 **V,** 120 **Amp.**
Replacing: 0124425096, 0124425058
Grooves 6, **Pulley** SP/FW, **Fan** IF





111388 Alternator 14 **V,** 100/105 **Amp.**

Replacing: 390555, 296028

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 73.00 **B:** 51.00 mm

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Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.




110043 Alternator 28 **V,** 45 **Amp.**
Replacing: 858772Z
Servicing: Hanomag, Pegaso, Renault V.I., Scania
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm




110077 Alternator 14 **V,** 50 **Amp.**
Replacing: 860150, 858885
Servicing: Case, Citroen, Deutz-Fahr, Fendt, Goldoni, Opel, Peugeot, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 78.50 **B:** 56.00 mm




110113 Alternator 28 **V,** 27 **Amp.**
Replacing: 857479, 857475
Servicing: Mercedes-Benz
B+ M6, **Pulley** w/o, **Fan** EF
B: 80.00 mm




110116 Alternator 28 **V,** 35 **Amp.**
Replacing: 860155, 859020, 858773
Servicing: DAF, Ford, MAN
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm




110173 Alternator 28 **V,** 75 **Amp.**
Replacing: LNA7524/1, LNA7524, 859866Z
Servicing: Clark, DAF
B+ M8, Insulated return, **Pulley** w/o, **Fan** EF
B: 14.50 **C:** 101.50 mm



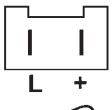

110175 Alternator 28 **V,** 100 **Amp.**
Replacing: 859490PB
Servicing: Volvo Penta
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
Fan: Cargo 134317. Pulley: Cargo 131176.
B: 14.75 **C:** 99.75 mm




110176 Alternator 28 **V,** 175 **Amp.**
Replacing: 859477PB, 859477B
Servicing: Volvo Penta
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
Pulley: Cargo 131176.
B: 14.75 **C:** 101.50 mm




110643 Alternator 28 **V,** 40 **Amp.**
Replacing: LNA4024/8, LNA4024/0, A4024/15, A302413, A3024/33, A3024/30, A3024/13, 859673, 859385, 857606
Servicing: Butec
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 75.90 mm

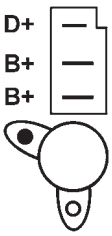




110889 Alternator 14 **V,** 75 **Amp.**
Replacing: 860140
Servicing: Renault, Renault V.I.
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 57.90 **B:** 26.90 **C:** 69.00 mm




110895 Alternator 28 **V,** 55 **Amp.**
Replacing: 859820
Servicing: DAF, Kässbohrer, MAN, Mercedes-Benz, Ssangyong
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.00 mm





110968 Alternator 14 **V,** 70 **Amp.**
Replacing: 858787
Servicing: Austin, Case, Dronningborg, MG, Nissan, Rover, Valtra
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 37.00 **B:** 11.00 **C:** 82.00 mm



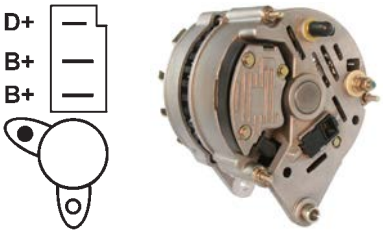

111295 Alternator 28 **V,** 55 **Amp.**
Replacing: LNA5524/7, LNA5524/3, LNA5524/2, LNA5524/1, LNA5524/0, A5524/58, A5524/56, A5524/46, A5524/37
Servicing: Cummins, Perkins
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
Shaft dia. 19 mm.
B: 76.25 mm

O.E.M. names and numbers are used for reference purposes only.

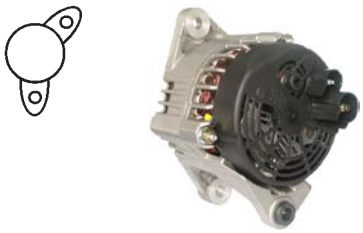
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



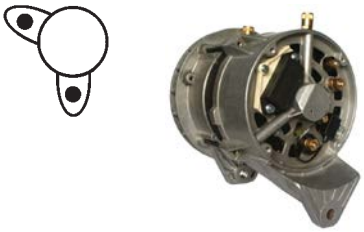
111296 Alternator 28 **V,** 55 **Amp.**
Replacing: A5524/49, A5524/39, 858619, 857645, 857623, 857601
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** w/o
B: 76.00 mm



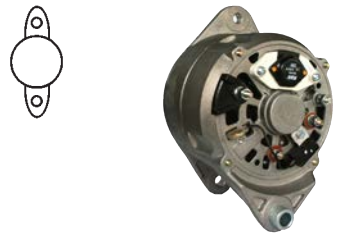
111355 Alternator 14 **V,** 65 **Amp.**
Replacing: 858776
Servicing: Austin, Dronningborg, Massey Ferguson, MG, New Holland, Nissan, Rover, Universal, Valtra
B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 37.00 **B:** 11.50 **C:** 81.00 mm



111568 Alternator 14 **V,** 85 **Amp.**
Replacing: 859023
Servicing: Citroen, Fiat
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.50 **B:** 22.50 **C:** 82.00 mm



111629 Alternator 28 **V,** 120 **Amp.**
Replacing: 860170, 860166
Servicing: MAN, Mercedes-Benz, Setra
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm. Heavy duty type: Cargo 113589. 180 Amp.
B: 15.00 **C:** 180.00 mm



111746 Alternator 28 **V,** 90 **Amp.**
Replacing: 860551
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.50 **C:** 100.00 mm



111808 Alternator 28 **V,** 120 **Amp.**
Replacing: 880638Z
Servicing: Volvo
B+ M10, **Terminal** W, **Pulley** w/o, **Fan** EF



111834 Alternator 28 **V,** 55 **Amp.**
Replacing: 858882
Servicing: Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
Heavy duty type: Cargo 112182. 80 Amp.
B: 80.00 mm



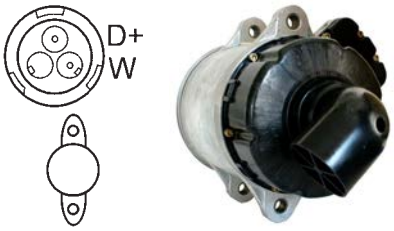
111886 Alternator 28 **V,** 65 **Amp.**
Replacing: 860306
Servicing: Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 23.25 **C:** 68.70 mm



111972# Alternator 28 **V,** 115 **Amp.**
Replacing: 880640Z
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 22.00 **C:** 109.50 mm



111975# Alternator 14 **V,** 115 **Amp.**
Replacing: 880703Z, 880703
Servicing: Volvo
B+ M12, **Pulley** w/o, **Fan** EF
B: 22.00 **C:** 110.00 mm



111976 Alternator 28 **V,** 180 **Amp.**
Replacing: 880704Z
Servicing: Ikarus, Volvo
B+ M12, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 22.00 **C:** 110.00 mm



112017# Alternator 28 **V,** 80 **Amp.**
Replacing: 880726Z, 880636Z
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
Regulator: Cargo 131140.

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112019# Alternator 28 **V,** 180 **Amp.**
Replacing: 880718Z
Servicing: Cummins, Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 22.00 **C:** 110.00 mm




112076 Alternator 28 **V,** 80 **Amp.**
Replacing: 860560, 860134
Servicing: Iveco, Renault V.I., Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 27.00 **C:** 72.10 mm




112159 Alternator 28 **V,** 80 **Amp.**
Replacing: 860558, 860151
Servicing: DAF, MAN, Mercedes-Benz, Renault V.I.
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.40 mm




112343 Alternator 28 **V,** 140 **Amp.**
Replacing: 860138
Servicing: Renault V.I., Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.75 **C:** 182.00 mm




112345 Alternator 28 **V,** 55 **Amp.**
Replacing: 860135, 858880
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 51.50 mm




112493 Alternator 28 **V,** 65 **Amp.**
Replacing: 860568
Servicing: Case
B+ M12, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.00 **C:** 100.00 mm



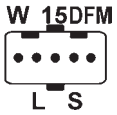

112561 Alternator 28 **V,** 80 **Amp.**
Replacing: 860559
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.00 mm




112803 Alternator 28 **V,** 80 **Amp.**
Replacing: 860562, 859983
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 51.00 mm




113342 Alternator 28 **V,** 95 **Amp.**
Replacing: 869371, 860323
Servicing: Sabre
B+ M8, **Pulley** w/o, **Fan** EF
B: 76.20 mm



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114296* Alternator 28 **V,** 90 **Amp.**
Replacing: 860810
Servicing: Ginaf, Iveco
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 81.00 mm

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#Available while stock last, * Program development.




110043 Alternator 28 **V,** 45 **Amp.**
Replacing: 2998056
Servicing: Hanomag, Pegaso, Renault V.I., Scania
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm



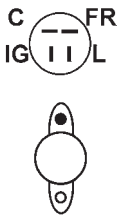

110112 Alternator 28 **V,** 40 **Amp.**
Replacing: 2998054
Servicing: Volvo, Volvo Penta
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 51.00 mm




110116 Alternator 28 **V,** 35 **Amp.**
Replacing: 2998055
Servicing: DAF, Ford, MAN
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm




111295 Alternator 28 **V,** 55 **Amp.**
Replacing: AC5RS-24, 1268690, 1268660, 1268650, 1268630M, 1268620, 1268610, 1268600M, 1268590M, 1268590C
Servicing: Cummins, Perkins
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
Shaft dia. 19 mm.
B: 76.25 mm




111578 Alternator 14 **V,** 60 **Amp.**
Replacing: S11524-18X
Servicing: Honda, Rover
B+ M6, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 58.25 mm




111629 Alternator 28 **V,** 120 **Amp.**
Replacing: 1277640
Servicing: MAN, Mercedes-Benz, Setra
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm. Heavy duty type: Cargo 113589. 180 Amp.
B: 15.00 **C:** 180.00 mm



111808 Alternator 28 **V,** 120 **Amp.**
Replacing: AC203R11524-12, 1285505
Servicing: Volvo
B+ M10, **Terminal** W, **Pulley** w/o, **Fan** EF




111810 Alternator 14 **V,** 60 **Amp.**
Replacing: 1268030
B+ 1/4« UNF, Insulated return, **Pulley** w/o, **Fan** EF
Shaft dia. 19 mm.
B: 76.10 mm




111833 Alternator 28 **V,** 140 **Amp.**
Replacing: 1277670
Servicing: Drögmöller, Mercedes-Benz, Setra
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm. Heavy duty type: Cargo 113589. 180 Amp.
B: 15.70 **C:** 180.00 mm




111842 Alternator 28 **V,** 140 **Amp.**
Replacing: 1277720, 1277690
Servicing: Ikarus, MAN, Mercedes-Benz, Neoplan
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.00 **C:** 180.00 mm




111859# Alternator 28 **V,** 120 **Amp.**
Replacing: 1277970
Servicing: Kässbohrer, Setra
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.50 **C:** 180.00 mm



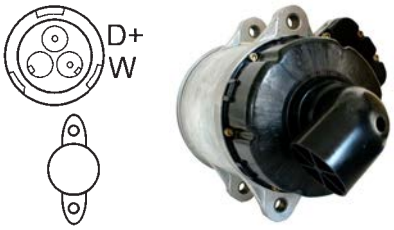

111972# Alternator 28 **V,** 115 **Amp.**
Replacing: AC203R11524-29, AC203R11524-26, AC203R11524-22, 1285531, 1285529, 1285523
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 22.00 **C:** 109.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



111975# Alternator 14 **V,** 115 **Amp.**
Replacing: 1286010, 1286000
Servicing: Volvo
B+ M12, **Pulley** w/o, **Fan** EF
B: 22.00 **C:** 110.00 mm



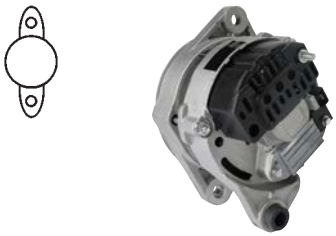
111976 Alternator 28 **V,** 180 **Amp.**
Replacing: AC203RA
Servicing: Ikarus, Volvo
B+ M12, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 22.00 **C:** 110.00 mm



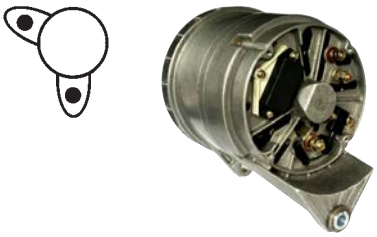
112017# Alternator 28 **V,** 80 **Amp.**
Replacing: AC203/80/24, 1284105
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
Regulator: Cargo 131140.



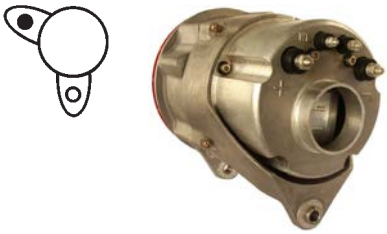
112019# Alternator 28 **V,** 180 **Amp.**
Replacing: 1285622
Servicing: Cummins, Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 22.00 **C:** 110.00 mm



112097 Alternator 28 **V,** 30 **Amp.**
Replacing: 2998230
Servicing: Allis Chalmers, Astra, Fahr, Iveco, Laverda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 45.00 **B:** 17.00 **C:** 73.00 mm



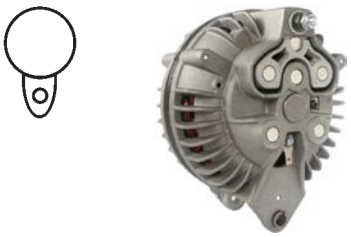
112343 Alternator 28 **V,** 140 **Amp.**
Replacing: 1277680
Servicing: Renault V.I., Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.75 **C:** 182.00 mm



112392 Alternator 28 **V,** 140 **Amp.**
Replacing: 1277750, 1277610
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 15.50 **C:** 181.25 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



110074 Alternator 14 **V,** 60 **Amp.**

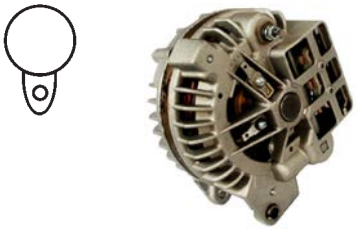
Replacing: 3000011, 3000010, 2875844, 2642121

Servicing: Chrysler, Dodge, Plymouth

B+ 1/4« UNC, **Grooves** 2, **Pulley** DP, **Fan** IF

Regulator: Cargo 130504.

A: 31.00 **B:** 12.80 **C:** 60.50 mm



110236 Alternator 14 **V,** 60 **Amp.**

Replacing: 3874777, 3856713, 3780589, 3755413, 3656570, 3656459, 3656455, 3656397, 3656395, 3656131, 3656130

Servicing: Chrysler, Dodge, Plymouth

B+ 1/4« UNC, **Grooves** 2, **Pulley** DP, **Fan** IF

2 fields. Regulator: Cargo 131280.

A: 31.50 **B:** 12.70 **C:** 59.90 mm



110514 Alternator 14 **V,** 78 **Amp.**

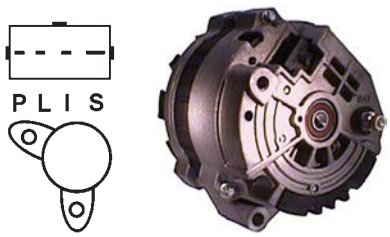
Replacing: 5226135, 5213763, 5213762, 5213541, 5213540, 5213079, 5213053, 5206981, 5206971

Servicing: Chrysler, Dodge, Plymouth

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

Square back. Regulator: Cargo 131280.

A: 32.00 **B:** 13.00 **C:** 61.50 mm



110986 Alternator 14 **V,** 100/105 **Amp.**

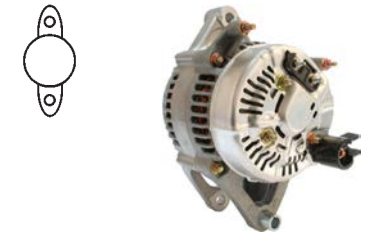
Replacing: 53002898

Servicing: Jeep, MG

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS130.

A: 73.00 **B:** 50.80 mm



111191# Alternator 14 **V,** 90 **Amp.**

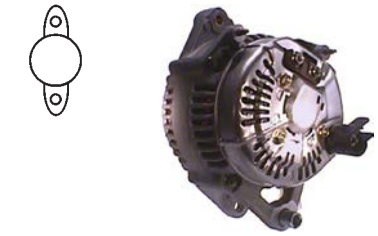
Replacing: 5243949, 5243449, 5233973, 5233949, 5233673, 5233449, 5233417, 5223449, 4364944

Servicing: Chrysler, Dodge, Plymouth

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

Regulator: Cargo 131280.

A: 34.00 **B:** 11.80 **C:** 54.00 mm



111192# Alternator 14 **V,** 120 **Amp.**

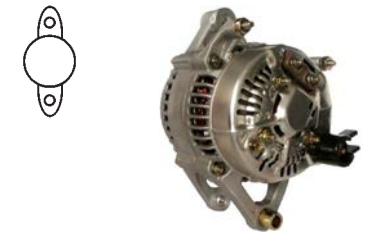
Replacing: 5234651, 5233660, 5233599

Servicing: Chrysler, Citroen, Dodge, Plymouth

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

Regulator: Cargo 131280.

A: 34.45 **B:** 12.30 **C:** 54.75 mm



111193 Alternator 14 **V,** 90 **Amp.**

Replacing: 56005684, 5234031, 5234027, 5234026, 5233718, 5233416

Servicing: Chrysler, Dodge, Jeep, Plymouth

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

Regulator: Cargo 131280.

A: 34.00 **B:** 12.65 **C:** 54.00 mm



111194 Alternator 14 **V,** 120 **Amp.**

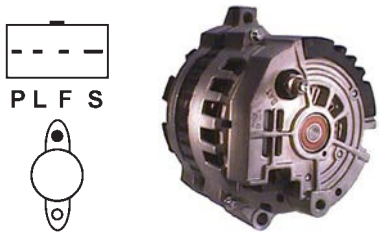
Replacing: 56041394AA, 5234199

Servicing: Chrysler, Dodge, Jeep, Plymouth

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF

Regulator: Cargo 131280.

A: 38.40 **B:** 12.00 **C:** 54.00 mm



111486# Alternator 14 **V,** 105 **Amp.**

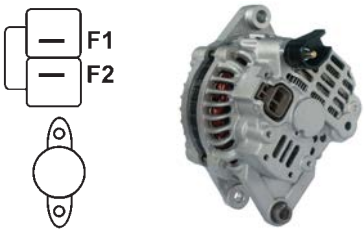
Replacing: 33003511

Servicing: Buick, Oldsmobile

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS130.

A: 73.00 **B:** 51.00 mm



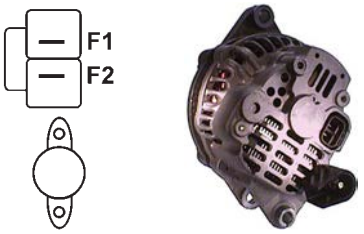
111529 Alternator 14 **V,** 90 **Amp.**

Replacing: 4609125, 4609101

Servicing: Chrysler, Dodge

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 34.00 **B:** 12.00 **C:** 53.50 mm



111530 Alternator 14 **V,** 90 **Amp.**

Replacing: 4793190, 4793189, 4686106, 4671041

Servicing: Chrysler, Dodge, Eagle, Mitsubishi, Plymouth

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 33.00 **B:** 12.30 **C:** 54.10 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

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111813# Alternator 14 **V,** 90 **Amp.**
Replacing: 4557432
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF
Regulator: Cargo 131280.
A: 34.00 **B:** 12.00 **C:** 54.00 mm




111814 Alternator 14 **V,** 120 **Amp.**
Replacing: 4727036, 4686021
Servicing: Chrysler
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
Regulator: Cargo 131280.
A: 34.00 **B:** 12.00 **C:** 54.00 mm



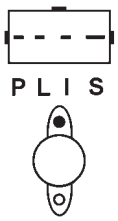

111815 Alternator 14 **V,** 120 **Amp.**
Replacing: 4686019
Servicing: Chrysler
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** EF
Regulator: Cargo 131280.
A: 31.85 **B:** 12.30 **C:** 54.00 mm




112195 Alternator 14 **V,** 115 **Amp.**
Replacing: 4727206
Servicing: Chrysler, Dodge
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 27.00 **B:** 14.10 **C:** 60.60 mm

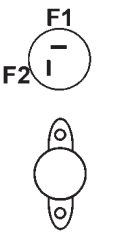



112420 Alternator 14 **V,** 115 **Amp.**
Replacing: 38522303
Servicing: Chrysler
B+ M6, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 30.30 **B:** 14.25 **C:** 61.00 mm





112447 Alternator 14 **V,** 105 **Amp.**
Replacing: 4609003, 33002941
Servicing: Dodge, Eagle
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.
A: 33.00 **B:** 12.90 **C:** 81.80 mm





112583 Alternator 14 **V,** 90 **Amp.**
Replacing: 4727220, 4686098
Servicing: Chrysler
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 12.00 **C:** 54.00 mm




112833 Alternator 14 **V,** 90 **Amp.**
Replacing: 56027912, 56007912
Servicing: Dodge, Jeep
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 12.00 **C:** 54.00 mm

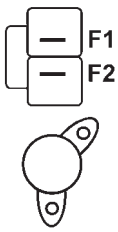



112848# Alternator14 **V,** 110/114 **Amp.**
Replacing: 4091461, 4091460, 4091002, 3755585
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 49.25 **B:** 21.50 **C:** 47.35 mm





112855# Alternator 14 **V,** 61 **Amp.**
Replacing: 53004632
Servicing: Jeep
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS121.
A: 69.00 **B:** 50.75 mm





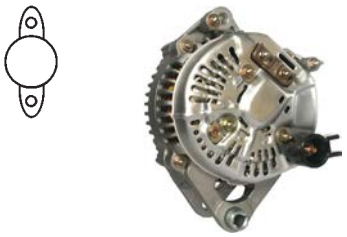
113027 Alternator 14 **V,** 130 **Amp.**
Replacing: 4609300AC, 4609300, 4609075, 4606622AA
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 35.00 **B:** 13.00 **C:** 61.00 mm



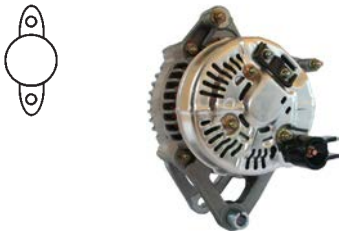

113050# Alternator 14 **V,** 90 **Amp.**
Replacing: 5227672
Servicing: Dodge
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 38.50 **B:** 12.00 **C:** 54.00 mm

O.E.M. names and numbers are used for reference purposes only.

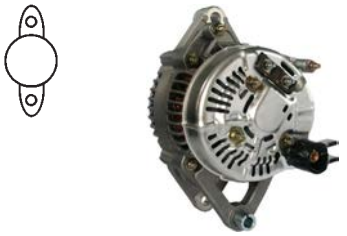
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



113051 Alternator 14 **V,** 120 **Amp.**
Replacing: 5233608
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 12.00 **C:** 54.00 mm



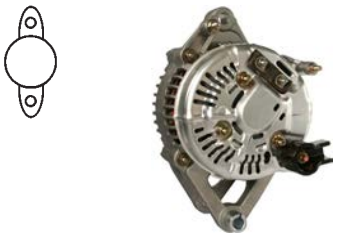
113052# Alternator 14 **V,** 90 **Amp.**
Replacing: 5252539, 5233418, 523318
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 32.70 **B:** 12.00 **C:** 55.00 mm



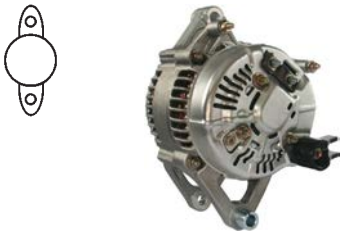
113053# Alternator 14 **V,** 90 **Amp.**
Replacing: 5233672
Servicing: Dodge, Plymouth
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 37.85 **B:** 12.00 **C:** 54.00 mm



113054# Alternator 14 **V,** 90 **Amp.**
Replacing: 5234028
Servicing: Dodge
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 38.00 **B:** 12.00 **C:** 54.50 mm



113055 Alternator 14 **V,** 90 **Amp.**
Replacing: 5234029
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 12.00 **C:** 54.00 mm



113056 Alternator 14 **V,** 90 **Amp.**
Replacing: 5234032
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 12.00 **C:** 54.00 mm



113058 Alternator 14 **V,** 120 **Amp.**
Replacing: 5234208
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 12.00 **C:** 54.00 mm



113059# Alternator 14 **V,** 120 **Amp.**
Replacing: 5234260
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 12.00 **C:** 54.00 mm



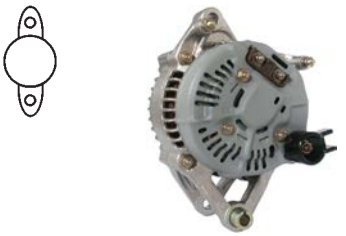
113060# Alternator 14 **V,** 120 **Amp.**
Replacing: 5234033
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 11.90 **C:** 54.00 mm



113061# Alternator 14 **V,** 120 **Amp.**
Replacing: 56027221, 5234374
Servicing: Dodge
B+ M6, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 12.20 **C:** 54.00 mm



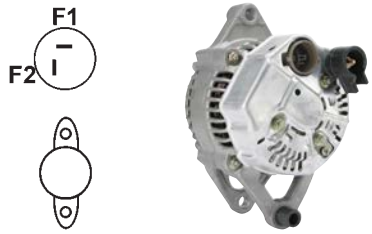
113063 Alternator 14 **V,** 90 **Amp.**
Replacing: 59005685, 56005685AB, 56005685
Servicing: Dodge, Jeep
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 14.30 **C:** 54.00 mm



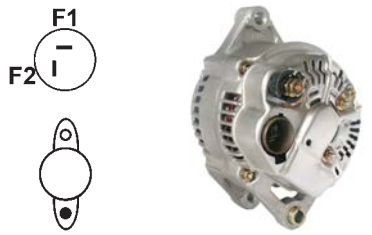
113064# Alternator 14 **V,** 75 **Amp.**
Replacing: 5234201, 4557301
Servicing: Chrysler, Jeep
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 33.60 **B:** 12.00 **C:** 54.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

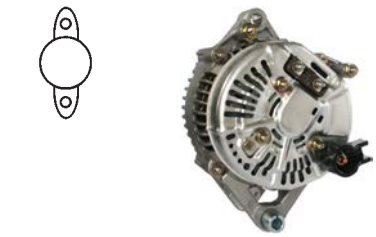
O.E.M. names and numbers are used for reference purposes only.



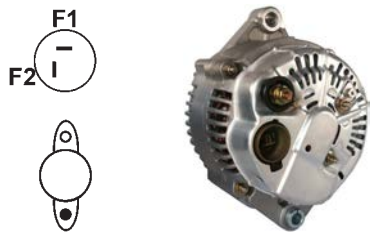
113066# Alternator 14 **V,** 90 **Amp.**
Replacing: 4808034, 4609093, 4609090, 4609034
Servicing: Chrysler, Dodge, Eagle, Plymouth
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 12.60 **C:** 54.00 mm



113067 Alternator 14 **V,** 90 **Amp.**
Replacing: 4609415
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.70 **B:** 22.00 **C:** 54.00 mm



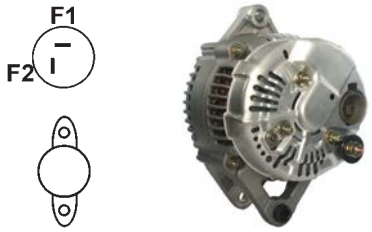
113068# Alternator 14 **V,** 120 **Amp.**
Replacing: 56005686
Servicing: Dodge, Jeep
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 11.80 **C:** 54.00 mm



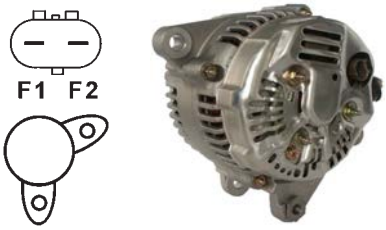
113069 Alternator 14 **V,** 125 **Amp.**
Replacing: 4671320
Servicing: Chrysler
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.80 **B:** 22.30 **C:** 54.00 mm



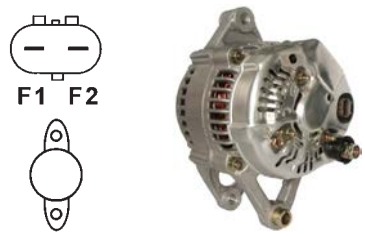
113071 Alternator 14 **V,** 136 **Amp.**
Replacing: 56027913
Servicing: Dodge, Jeep
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 34.50 **B:** 12.00 **C:** 54.00 mm



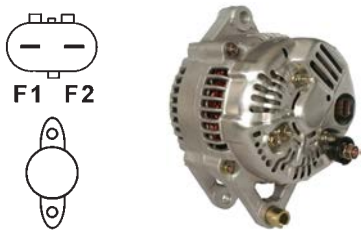
113235 Alternator 14 **V,** 130 **Amp.**
Replacing: 4727329AA, 4727329A, 4727329, 4727325AA, 4727325, 4727221, 4686099, 38522264F
Servicing: Chrysler, Dodge
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 35.50 **B:** 12.00 **C:** 54.00 mm



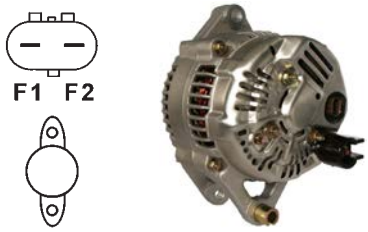
113365 Alternator 14 **V,** 120 **Amp.**
Replacing: 4609999AB, 4609999
Servicing: Chrysler, Dodge
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 26.00 **B:** 12.00 **C:** 68.00 mm



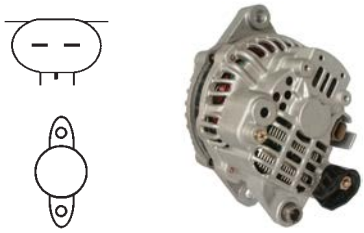
113357# Alternator 14 **V,** 81 **Amp.**
Replacing: 56005684AB
Servicing: Jeep
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 12.00 **C:** 54.00 mm



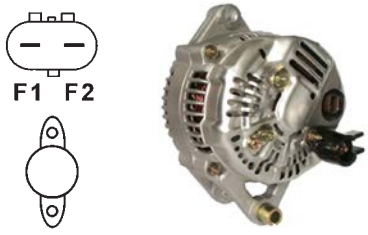
113358 Alternator 14 **V,** 117 **Amp.**
Replacing: 56041822AA, 56005685AC
Servicing: Dodge, Jeep
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.20 **B:** 13.30 **C:** 54.00 mm



113359# Alternator 14 **V,** 117 **Amp.**
Replacing: 56027912AB
Servicing: Dodge
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 33.85 **B:** 12.00 **C:** 54.00 mm



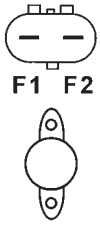
113360 Alternator 14 **V,** 85 **Amp.**
Replacing: 4793692AB, 4793692
Servicing: Chrysler, Dodge
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 12.40 **C:** 54.00 mm



113362 Alternator 14 **V,** 136 **Amp.**
Replacing: 56027221AB
Servicing: Dodge
B+ M6, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 13.00 **C:** 54.00 mm

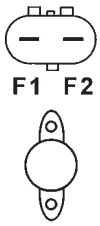
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



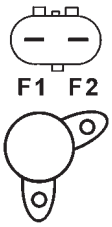


113363# Alternator 14 **V,** 136 **Amp.**
Replacing: 56005686AB
Servicing: Dodge
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 11.90 **C:** 54.00 mm



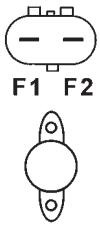


113364 Alternator 14 **V,** 136 **Amp.**
Replacing: 56028920AB, 56027913AC, 56027913AB
Servicing: Dodge
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 13.00 **C:** 54.00 mm



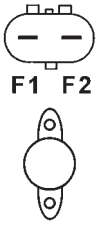


113559 Alternator 14 **V,** 136 **Amp.**
Replacing: 56041324AC, 56041324
Servicing: Dodge, Jeep
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 27.00 **B:** 12.00 **C:** 68.00 mm



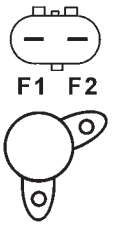


113564# Alternator 14 **V,** 136 **Amp.**
Replacing: 56028238AB
Servicing: Dodge
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 13.00 **C:** 54.00 mm



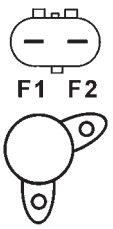


113568# Alternator 14 **V,** 136 **Amp.**
Replacing: 56028238
Servicing: Dodge
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 12.85 **C:** 54.00 mm



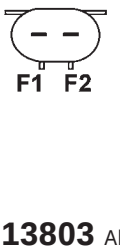


113606# Alternator 14 **V,** 115 **Amp.**
Replacing: 56028691
Servicing: Dodge
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 27.00 **B:** 12.00 **C:** 68.00 mm



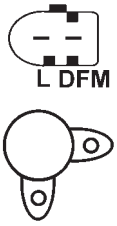


113607 Alternator 14 **V,** 136 **Amp.**
Replacing: 56041693AC, 56041693AB, 56041693AA, 5170746AA
Servicing: Dodge, Jeep
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 27.00 **B:** 12.00 **C:** 68.00 mm



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113803 Alternator 14 **V,** 130 **Amp.**
Replacing: 4868430AB, 04868430AF, 04868430AE, 04868430AD, 04868430AC, 04868430AB
Servicing: Chrysler, Dodge
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 50.50 **B:** 30.00 mm





113884 Alternator 14 **V,** 150 **Amp.**
Replacing: 5033757AB, 05033757AB, 05033757AA
Servicing: Ford, Seat, VW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 38.50 **B:** 14.35 **C:** 59.00 mm





114042 Alternator 14 **V,** 180 **Amp.**
Replacing: 04801250AD, 04801250AC, 04801250AB, 04801250AA
Servicing: Jeep, Mercedes-Benz
B+ M8, **Grooves** 7, **Pulley** SP/FW
Can also be supplied w/ 1 plug (PLUG125).
A: 31.00 **B:** 70.00 mm





114243 Alternator 14 **V,** 130 **Amp.**
Replacing: 38522276F, 38522276
Servicing: Jeep
B+ M6, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 28.00 **B:** 12.15 **C:** 68.00 mm

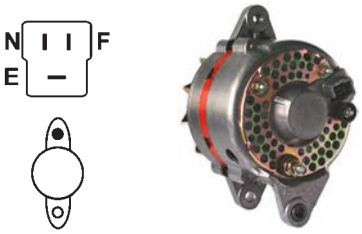




114300 Alternator 14 **V,** 120 **Amp.**
Replacing: 38522267F
Servicing: Land Rover
B+ M8x1.25, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 143.00 **B:** 69.70 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



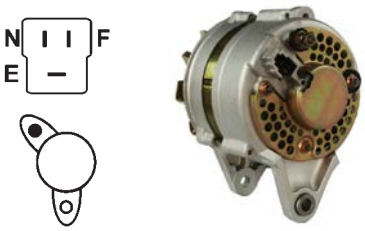
110137 Alternator 14 **V,** 30 **Amp.**

Replacing: 021000-9561, 021000-9560, 021000-8680, 021000-8120, 021000-6861, 021000-6851, 021000-6850

Servicing: Daihatsu, Komatsu, Kubota, Suzuki, Toyota

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130627.

A: 44.50 **B:** 12.25 **C:** 67.00 mm



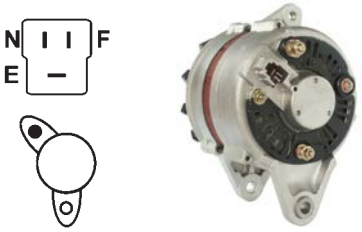
110138 Alternator 14 **V,** 40 **Amp.**

Replacing: 121000-7560, 121000-2110, 121000-2030, 021000-8030, 021000-8021, 021000-8020, 021000-8011

Servicing: Daihatsu, Honda, Mitsubishi, Toyota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.50 **B:** 11.75 **C:** 75.75 mm



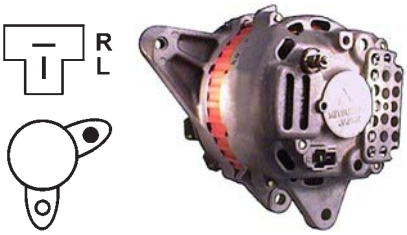
110139# Alternator 14 **V,** 50 **Amp.**

Replacing: 121000-7030, 021000-8210, 021000-6771, 021000-6770, 021000-6732, 021000-6712, 021000-6711

Servicing: Daihatsu, Toyota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130627.

A: 43.50 **B:** 12.50 **C:** 76.00 mm



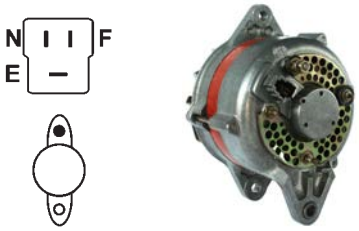
110140 Alternator 14 **V,** 50 **Amp.**

Replacing: 100211-0142, 100211-0140

Servicing: Dodge, Hyundai, Mitsubishi, Plymouth

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.00 **B:** 13.00 **C:** 47.00 mm



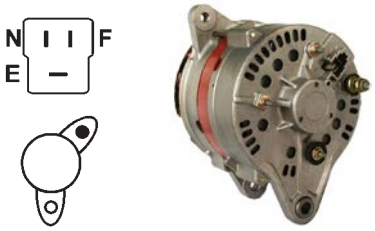
110248 Alternator 14 **V,** 40 **Amp.**

Replacing: 121000-7500, 121000-7050, 121000-2970, 121000-0441, 121000-0431, 121000-0430, 021000-8311

Servicing: Buick, Daihatsu, Honda, Isuzu, Opel, Toyota, VW

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF
Regulator: Cargo 130627.

A: 44.50 **B:** 12.30 **C:** 76.00 mm



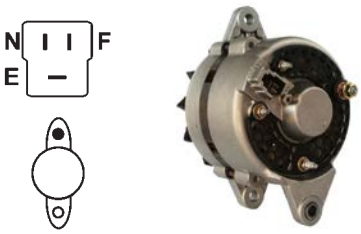
110250 Alternator 14 **V,** 50 **Amp.**

Replacing: 121000-1012, 121000-1011, 121000-1010, 121000-0451

Servicing: Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
Regulator: Cargo 130627.

A: 41.00 **B:** 12.00 **C:** 66.50 mm



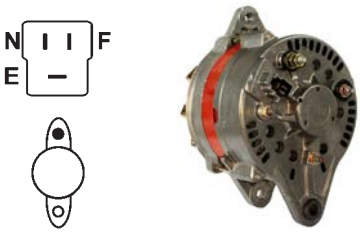
110258 Alternator 14 **V,** 35 **Amp.**

Replacing: 121000-1730, 121000-1590, 121000-0920, 121000-0580, 021000-8640, 021000-8620, 021000-8160

Servicing: Daihatsu, Suzuki, Toyota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130627.

A: 42.00 **B:** 12.00 **C:** 67.50 mm



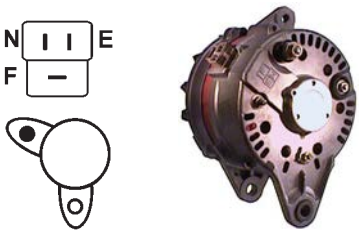
110273 Alternator 14 **V,** 50 **Amp.**

Replacing: 021000-8231, 021000-8230, 021000-7911, 021000-7910, 021000-6800, 021000-6671, 021000-6670

Servicing: Daihatsu, Toyota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130627.

A: 43.50 **B:** 12.00 **C:** 66.50 mm



110274# Alternator 14 **V,** 40 **Amp.**

Replacing: 121000-0490, 021000-9260, 021000-8330, 021000-8250, 021000-8090, 021000-8080

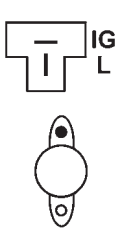
Servicing: Daihatsu, Toyota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130627.

A: 43.00 **B:** 12.25 **C:** 76.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





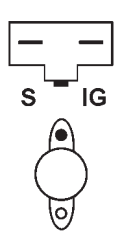
110374 Alternator 14 **V,** 45 **Amp.**

Replacing: 101211-2841, 100211-4390, 100211-4180, 100211-4120, 100211-4080, 100211-1402, 100211-1401

Servicing: Daihatsu

B+ M5, **Grooves** 1, **Pulley** P, **Fan** IF

A: 43.50 **B:** 19.00 mm





110445 Alternator 14 **V,** 90 **Amp.**

Replacing: 100211-5800, 100211-0790, 100211-0292, 100211-0291, 100211-0290, 100211-0281, 100211-0280

Servicing: John Deere

B+ M6, **Pulley** w/o, **Fan** EF

B: 51.00 mm





110496 Alternator 14 **V,** 60 **Amp.**

Replacing: 100211-9710, 100211-9400, 100211-3760, 100211-3740, 100211-3610, 100211-3560, 100211-3530

Servicing: Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 90.00 **B:** 58.00 mm





110563 Alternator 28 **V,** 15 **Amp.**

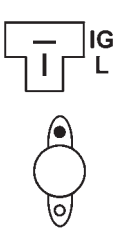
Replacing: 021000-4510, 021000-4271

Servicing: Toyota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Regulator: Cargo 132628.

A: 48.15 **B:** 12.25 **C:** 76.00 mm





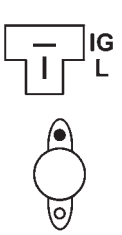
110564 Alternator 14 **V,** 40 **Amp.**

Replacing: 100211-4200, 100211-4004, 100211-4003, 100211-4002, 100211-4001, 100211-4000

Servicing: Komatsu

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 48.55 **B:** 20.00 **C:** 67.00 mm





110620 Alternator 14 **V,** 35 **Amp.**

Replacing: 100211-4701, 100211-4700, 100211-4531, 100211-4530, 100211-1662, 100211-1661, 100211-1660

Servicing: Kubota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 43.00 **B:** 24.00 mm





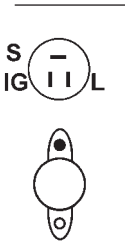
110628 Alternator 14 **V,** 45 **Amp.**

Replacing: 100211-6860, 100211-4400, 100211-4290, 100211-4280, 100211-4171, 100211-4170, 100211-3501

Servicing: Toyota

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 90.00 **B:** 58.10 mm





110629 Alternator 14 **V,** 35 **Amp.**

Replacing: 100211-4540

Servicing: Toyota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 44.00 **B:** 24.10 mm





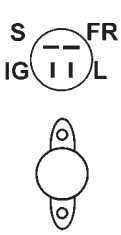
110675 Alternator 14 **V,** 75 **Amp.**

Replacing: 100211-7450, 100211-745, 100211-7061, 100211-7060, 100211-706, 100211-3261, 100211-3260, 100211-326

Servicing: Isuzu, Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 89.85 **B:** 57.90 mm





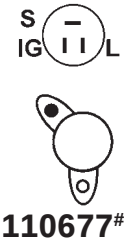
110676# Alternator 14 **V,** 65 **Amp.**

Replacing: 100211-2130

Servicing: Honda

B+ M6, **Grooves** 3, **Pulley** SP, **Fan** IF

A: 90.00 **B:** 58.30 mm





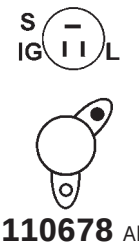
110677# Alternator 14 **V,** 60 **Amp.**

Replacing: 100211-1081, 100211-1080

Servicing: Honda

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 91.30 **B:** 57.90 mm





110678 Alternator 14 **V,** 60 **Amp.**

Replacing: 100211-3630, 100211-3221, 100211-3220, 100211-3130, 100211-2380, 100211-2370, 100211-2170

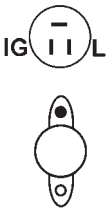
Servicing: Chevrolet, GEO, Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 89.65 **B:** 58.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





110679 Alternator 14 **V,** 60 **Amp.**

Replacing: 100211-2360, 100211-2290, 100211-2231, 100211-2230, 100211-2221, 100211-1331, 100211-1330

Servicing: Isuzu, Opel

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 92.25 **B:** 58.00 mm





110680 Alternator 14 **V,** 70 **Amp.**

Replacing: 100211-7501, 100211-7500, 100211-7071, 100211-7070, 100211-2551, 100211-2550

Servicing: Acura, Honda, Rover, Sterling

B+ M6, **Grooves** 3, **Pulley** SP, **Fan** IF

A: 90.30 **B:** 58.00 mm





110681 Alternator 14 **V,** 70 **Amp.**

Replacing: 100211-9700, 100211-8020, 100211-7100, 100211-7090, 100211-3181, 100211-3180, 100211-2072

Servicing: Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 89.75 **B:** 58.00 mm





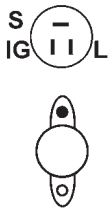
110682 Alternator 14 **V,** 70 **Amp.**

Replacing: 10211-7000, 100211-8031, 100211-8030, 100211-7051, 100211-7050, 100211-7001, 100211-7000

Servicing: GEO, Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 89.70 **B:** 58.00 mm





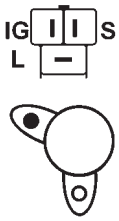
110683 Alternator 14 **V,** 75 **Amp.**

Replacing: 100211-7952, 100211-7951, 100211-7950, 100211-7012, 100211-3640, 100211-3380

Servicing: GEO, Isuzu

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 93.75 **B:** 58.40 mm





110684 Alternator 14 **V,** 55 **Amp.**

Replacing: 121000-2360, 121000-1291, 121000-1290, 121000-0970, 100213-0960, 100213-0950, 100213-0860

Servicing: Toyota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 33.65 **B:** 14.00 **C:** 62.00 mm





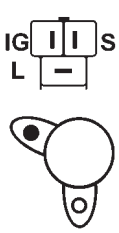
110685# Alternator 14 **V,** 55 **Amp.**

Replacing: 100213-2220, 100213-1260, 100213-0745, 100213-0740, 100213-0710, 100213-0700, 100213-0451

Servicing: Toyota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 147.00 **B:** 71.00 mm





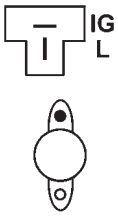
110686 Alternator 14 **V,** 60 **Amp.**

Replacing: 100213-1450, 100213-1210, 100213-1120

Servicing: Toyota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 45.25 **B:** 14.10 **C:** 61.00 mm





110696# Alternator 14 **V,** 45 **Amp.**

Replacing: 100211-1470

Servicing: Subaru

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 41.00 **B:** 13.00 **C:** 67.00 mm




110801 Alternator 28 **V,** 45 **Amp.**

Replacing: 100211-0860

Servicing: Atlas Copco, Case, Caterpillar, Cummins, Fiat-Allis, International

B+ 1/4« UNF, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 14.80 **C:** 100.00 mm




110882 Alternator 14 **V,** 45 **Amp.**

Replacing: 021000-0320

Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Same

B+ M6, **Pulley** w/o, **Fan** w/o

B: 16.25 **C:** 63.00 mm





110927 Alternator 14 **V,** 55 **Amp.**

Replacing: 100211-2211, 100211-2210, 100211-1381, 100211-1278, 100211-1271, 100211-1270, 100211-1261

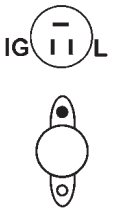
Servicing: Honda, Rover

B+ M6, **Grooves** 3, **Pulley** SP, **Fan** IF

A: 90.45 **B:** 57.90 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





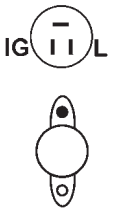
110965 Alternator 14 **V,** 50 **Amp.**

Replacing: 100211-6270, 100211-4071, 100211-4070, 100211-1550, 100211-1411, 100211-1410

Servicing: Chevrolet, Pontiac, Suzuki

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.15 **B:** 20.00 **C:** 66.88 mm





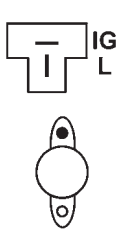
110967 Alternator 14 **V,** 55 **Amp.**

Replacing: 101211-2120, 100211-6721, 100211-6720, 100211-672, 100211-6710, 100211-6600, 100211-2120

Servicing: Chevrolet, GEO, Pontiac, Suzuki

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.30 **B:** 19.90 **C:** 67.00 mm





111017 Alternator 14 **V,** 50 **Amp.**

Replacing: 100211-4210

Servicing: Toyota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 44.30 **B:** 20.00 **C:** 67.30 mm





111018 Alternator 14 **V,** 50 **Amp.**

Replacing: 100211-6970, 100211-6961, 100211-6960, 100211-6931, 100211-6930

Servicing: Toyota

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

A: 44.00 **B:** 20.00 **C:** 67.00 mm





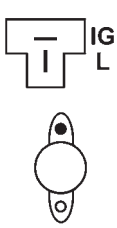
111042 Alternator 14 **V,** 35 **Amp.**

Replacing: 021000-6980

Servicing: Iseki, Mitsubishi

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.50 **B:** 12.10 **C:** 66.90 mm





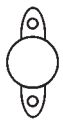
111048 Alternator 14 **V,** 40 **Amp.**

Replacing: 101211-2480, 101211-1180, 100211-4690, 100211-4680, 100211-4670, 100211-4660, 100211-4640

Servicing: Daihatsu, Iseki, Kubota, Piaggio

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 43.00 **B:** 24.00 mm





111191# Alternator 14 **V,** 90 **Amp.**

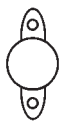
Replacing: 121000-3900, 121000-3360, 121000-3310, 121000-3100, 121000-3000, 121000-2660, 121000-2490

Servicing: Chrysler, Dodge, Plymouth

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

Regulator: Cargo 131280.

A: 34.00 **B:** 11.80 **C:** 54.00 mm





111192# Alternator 14 **V,** 120 **Amp.**

Replacing: 121000-4110, 121000-4100, 121000-4090, 121000-4030, 121000-4010

Servicing: Chrysler, Citroen, Dodge, Plymouth

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

Regulator: Cargo 131280.

A: 34.45 **B:** 12.30 **C:** 54.75 mm





111193 Alternator 14 **V,** 90 **Amp.**

Replacing: 121000-3442, 121000-3440, 121000-3420, 121000-3410, 121000-3381, 121000-3380, 121000-3340

Servicing: Chrysler, Dodge, Jeep, Plymouth

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

Regulator: Cargo 131280.

A: 34.00 **B:** 12.65 **C:** 54.00 mm





111194 Alternator 14 **V,** 120 **Amp.**

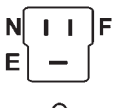
Replacing: 121000-4301, 121000-4300

Servicing: Chrysler, Dodge, Jeep, Plymouth

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF

Regulator: Cargo 131280.

A: 38.40 **B:** 12.00 **C:** 54.00 mm







111195 Alternator 14 **V,** 35 **Amp.**

Replacing: 121000-0980, 121000-0600

Servicing: Kubota

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Regulator: Cargo 130627.

A: 43.45 **B:** 11.85 **C:** 67.40 mm







111215 Alternator 14 **V,** 120 **Amp.**

Replacing: 100211-6051, 100211-6050, 100211-6031, 100211-6030

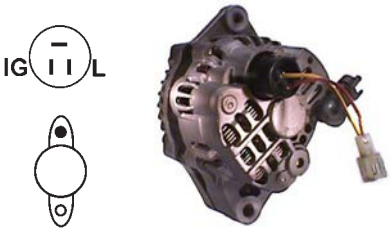
Servicing: John Deere

B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 94.60 **B:** 57.65 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



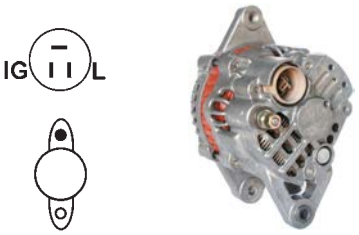
111278 Alternator 14 **V,** 45 **Amp.**

Replacing: 100211-6790, 100211-6640, 100211-6040

Servicing: Daihatsu

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 89.00 **B:** 57,50 mm



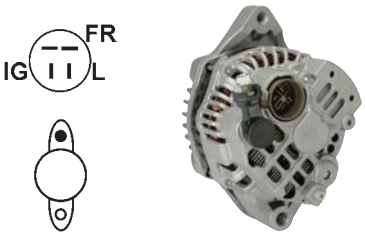
111279 Alternator 14 **V,** 50 **Amp.**

Replacing: 100211-3810, 100211-3800

Servicing: Chevrolet, GEO, Pontiac, Suzuki

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.50 **B:** 20.00 **C:** 66.00 mm



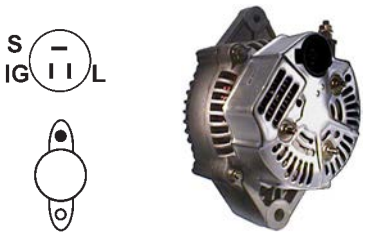
111285 Alternator 14 **V,** 70 **Amp.**

Replacing: 101211-0250, 101211-0240, 100211-9770, 100211-9760, 100211-7340

Servicing: Honda

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 89.30 **B:** 57.80 mm



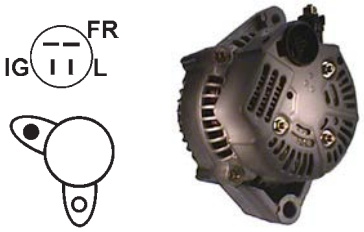
111428 Alternator 14 **V,** 60 **Amp.**

Replacing: 100211-8070, 100211-7600, 100211-7440, 100211-3680, 100211-3200, 100211-3111, 100211-3110

Servicing: Daihatsu, Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 90.00 **B:** 58.50 mm



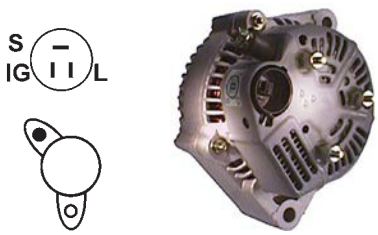
111429# Alternator 14 **V,** 65 **Amp.**

Replacing: 100211-2141, 100211-2140, 100211-2011, 100211-2010

Servicing: Honda

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 89.50 **B:** 58.00 mm



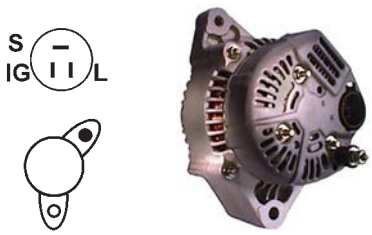
111432 Alternator 14 **V,** 70 **Amp.**

Replacing: 100211-9970, 100211-9830, 100211-7800, 100211-7760, 100211-7530, 100211-3300

Servicing: Honda

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 90.25 **B:** 57.00 mm



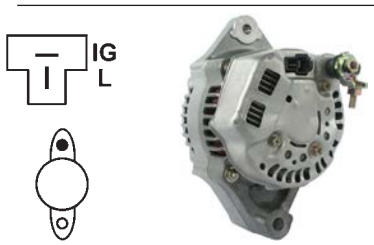
111435 Alternator 14 **V,** 70 **Amp.**

Replacing: 101211-5220, 101211-5210, 100211-8810, 100211-8590, 100211-8470, 100211-8340, 100211-8330

Servicing: Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 90.00 **B:** 58.00 mm



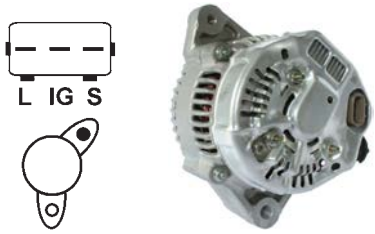
111437 Alternator 14 **V,** 50 **Amp.**

Replacing: 101211-3770, 101211-3370, 100211-6730, 100211-6660, 100211-5730, 100211-3370

Servicing: Daihatsu, Piaggio

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 95.75 **B:** 58.00 mm



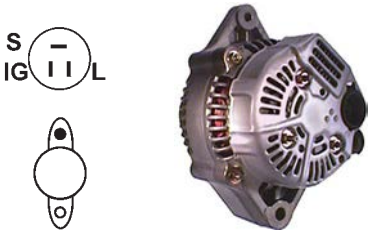
111468 Alternator 14 **V,** 80 **Amp.**

Replacing: 102211-1480, 102211-1340, 102211-1240, 102211-124, 102211-1230, 101211-9670, 101211-9580

Servicing: Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 90.00 **B:** 58.00 mm



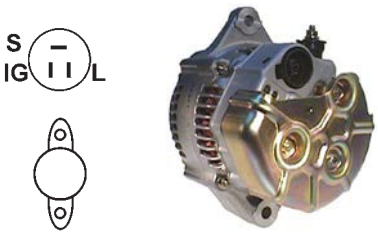
111480 Alternator 14 **V,** 70 **Amp.**

Replacing: 100211-7930, 100211-7461, 100211-7460, 100211-3321

Servicing: Toyota

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 93.40 **B:** 58.00 mm



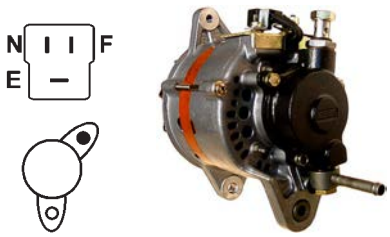
111482 Alternator 14 **V,** 70 **Amp.**

Replacing: 100211-9880, 100211-8861, 100211-8860

Servicing: Toyota

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 91.00 **B:** 58.00 mm



111483 Alternator 14 **V,** 55 **Amp.**

Replacing: 100210-3821, 100210-3820, 100210-3810, 100210-3770, 100210-3680, 100210-3580, 100210-3460

Servicing: Toyota, VW

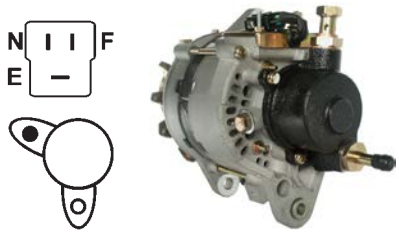
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF

Regulator: Cargo 132627.

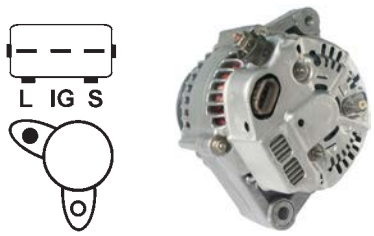
A: 51.50 **B:** 13.50 **C:** 97.00 mm

O.E.M. names and numbers are used for reference purposes only.

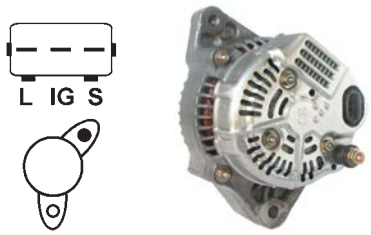
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



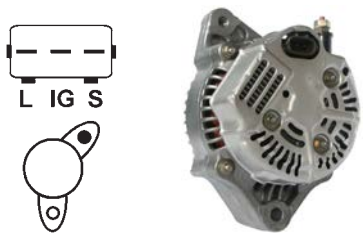
111484 Alternator 28 **V,** 50 **Amp.**
Replacing: 100210-2290, 021000-9980
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 135376.
A: 63.00 **B:** 14.20 **C:** 97.00 mm



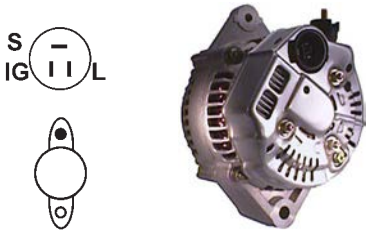
111507 Alternator 14 **V,** 80 **Amp.**
Replacing: 101211-5120, 101211-5100
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 96.00 **B:** 53.00 mm



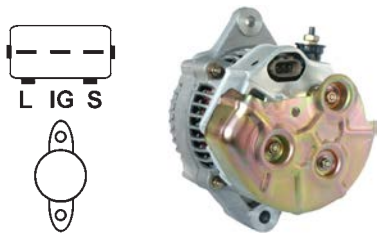
111517 Alternator 14 **V,** 70 **Amp.**
Replacing: 101211-4420, 101211-4161, 101211-4160, 101211-0851, 101211-0510, 101211-0380, 101211-0170
Servicing: Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 89.70 **B:** 58.00 mm



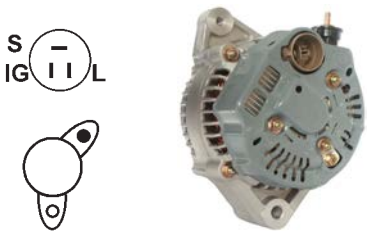
111518 Alternator 14 **V,** 70 **Amp.**
Replacing: 102211-5090, 101211-5970, 101211-5150, 101211-0741, 101211-0740, 101211-0432, 101211-0431
Servicing: Toyota
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.00 **B:** 58.00 mm



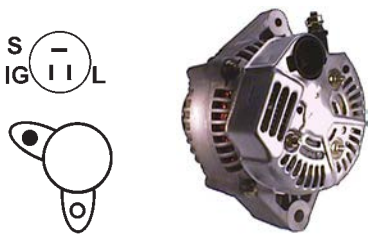
111536 Alternator 14 **V,** 70 **Amp.**
Replacing: 100211-8490, 100211-8392, 100211-8390, 100211-7861
Servicing: Toyota
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.00 mm



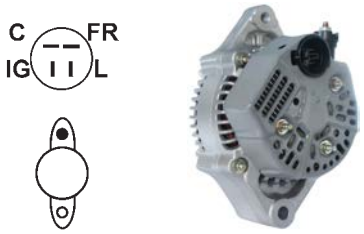
111537 Alternator 14 **V,** 70 **Amp.**
Replacing: 101211-5720, 101211-0582, 101211-0581, 101211-0580
Servicing: Toyota
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 57.80 mm



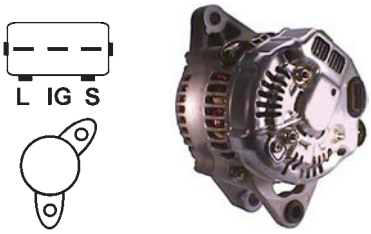
111538 Alternator 14 **V,** 80 **Amp.**
Replacing: 100211-8440, 100211-8381, 100211-8380, 100211-8060, 100211-7820
Servicing: Toyota
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.75 **B:** 58.00 mm



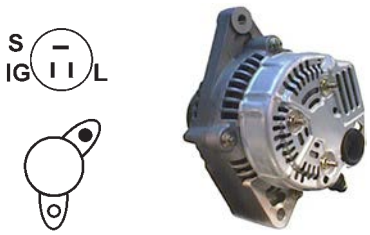
111577# Alternator 14 **V,** 65 **Amp.**
Replacing: 100211-7250, 100211-2151, 100211-2150
Servicing: Honda
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.00 mm



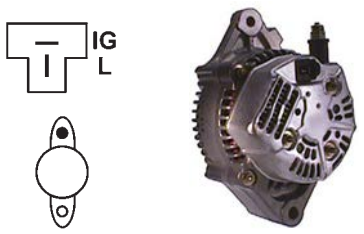
111578 Alternator 14 **V,** 60 **Amp.**
Replacing: 100211-3930, 100211-3890, 100211-3880, 100211-3870, 100211-3661, 100211-3660, 100211-3600
Servicing: Honda, Rover
B+ M6, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 58.25 mm



111579 Alternator 14 **V,** 70 **Amp.**
Replacing: 101211-5240, 101211-5080, 101211-5020, 101211-4580, 101211-0182, 101211-0181, 101211-0180
Servicing: GEO, Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 53.00 **B:** 28.00 **C:** 44.00 mm



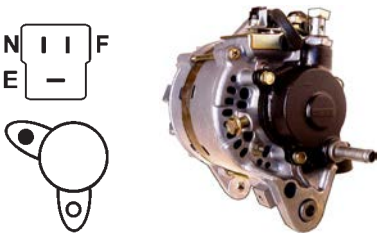
111580# Alternator 14 **V,** 60 **Amp.**
Replacing: 100211-7180, 100211-3431, 100211-3430
Servicing: Toyota
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 91.00 **B:** 58.00 mm



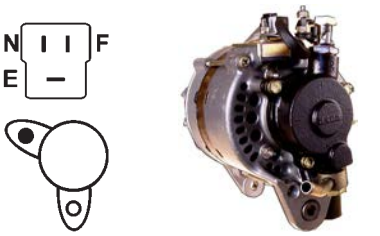
111595# Alternator 14 **V,** 60 **Amp.**
Replacing: 100211-3980
Servicing: Daihatsu
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.20 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

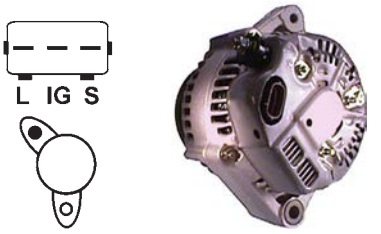
O.E.M. names and numbers are used for reference purposes only.



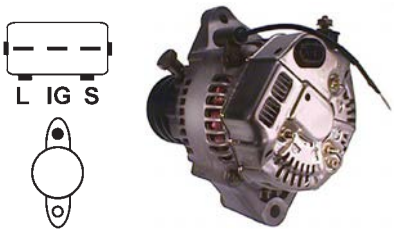
111596 Alternator 28 **V,** 50 **Amp.**
Replacing: 121000-1770, 121000-0041, 100210-2980, 100210-2302
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 132628.
A: 65.00 **B:** 14.00 **C:** 106.00 mm



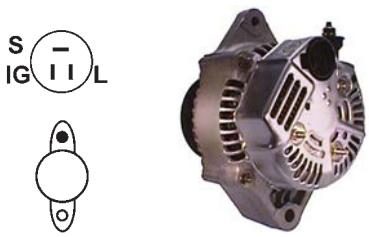
111597# Alternator 28 **V,** 30 **Amp.**
Replacing: 121000-1720, 100210-2960
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 132628.
A: 64.00 **B:** 14.00 **C:** 97.25 mm



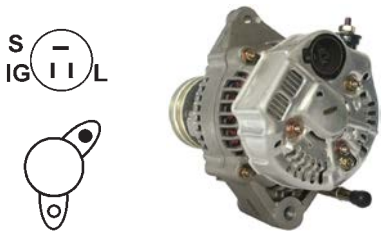
111598 Alternator 14 **V,** 80 **Amp.**
Replacing: 101211-5170, 101211-5130
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 96.00 **B:** 53.00 mm



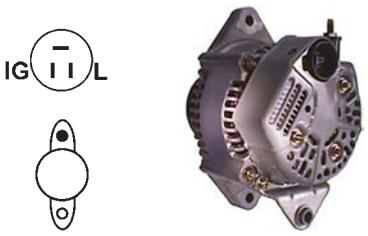
111601 Alternator 14 **V,** 70 **Amp.**
Replacing: 100213-1911, 100213-1910, 100213-1900, 100211-5250
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 146.50 **B:** 70.15 mm



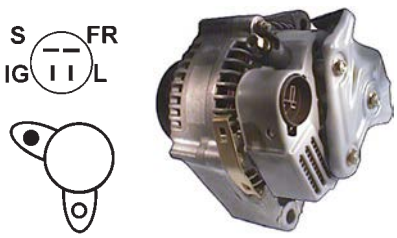
111603# Alternator 28 **V,** 30 **Amp.**
Replacing: 100211-7370, 100211-7170
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 95.00 **B:** 58.10 mm



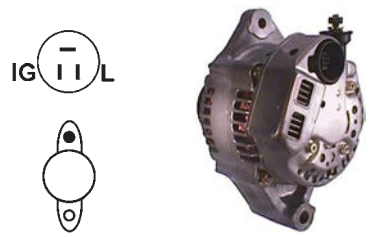
111605 Alternator 14 **V,** 70 **Amp.**
Replacing: 100213-1250, 100213-1240, 100213-1230, 100213-1150, 100213-1140, 100213-1130, 100213-1050
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 146.50 **B:** 69.50 mm



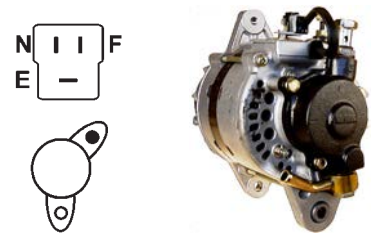
111606# Alternator 14 **V,** 60 **Amp.**
Replacing: 100211-2201, 100211-2200
Servicing: Suzuki
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 20.00 **C:** 67.00 mm



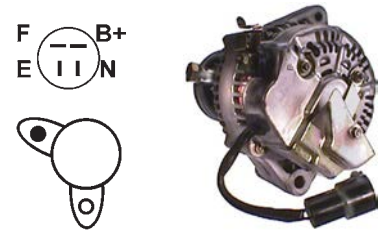
111609 Alternator 14 **V,** 70 **Amp.**
Replacing: 101211-0033, 101211-0030, 100211-9980, 100211-7811, 100211-7810, 100211-7770, 100211-3311
Servicing: Honda
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 56.50 mm



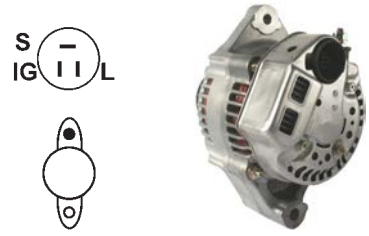
111610 Alternator 14 **V,** 45 **Amp.**
Replacing: 101211-3200, 101211-2100, 100211-9310, 100211-6990
Servicing: Daihatsu
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 58.00 mm



111613 Alternator 28 **V,** 50 **Amp.**
Replacing: 121000-0670, 100210-2991, 100210-2861, 100210-2860, 100210-2570, 100210-2251, 100210-2250
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 135376.
A: 63.50 **B:** 13.00 **C:** 96.50 mm



111615# Alternator 14 **V,** 70 **Amp.**
Replacing: 100210-3480, 100210-3470, 100210-3410, 100210-3381
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 143.85 **B:** 71.00 mm



111616 Alternator 14 **V,** 40 **Amp.**
Replacing: 100211-4410, 100211-4160, 100211-1620
Servicing: Daihatsu, Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 89.90 **B:** 58.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.






111678 Alternator 14 **V,** 60 **Amp.**
Replacing: 101211-3030, 101211-2130
Servicing: Toyota
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.30 mm



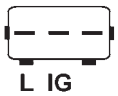



111705 Alternator 14 **V,** 70 **Amp.**
Replacing: 100211-9800, 100211-9780, 100211-8130, 100211-8120, 100211-8090, 100211-8050, 100211-7160
Servicing: Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.00 mm






111729# Alternator 14 **V,** 55 **Amp.**
Replacing: 100211-7870, 100211-7210
Servicing: Toyota
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.10 mm






111779 Alternator 14 **V,** 70 **Amp.**
Replacing: 102211-5610, 102211-5520, 102211-5380, 102211-5280, 102211-5161, 102211-5160, 102211-5151
Servicing: Suzuki
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.70 **B:** 58.00 mm






111780 Alternator 14 **V,** 60 **Amp.**
Replacing: 100211-7840, 100211-7830
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 92.00 **B:** 58.10 mm






111781 Alternator 14 **V,** 80 **Amp.**
Replacing: 100211-8410
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 92.00 **B:** 58.10 mm






111782 Alternator 28 **V,** 30 **Amp.**
Replacing: 100211-7850
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 92.00 **B:** 58.00 mm






111795 Alternator 14 **V,** 80 **Amp.**
Replacing: 102211-8041, 102211-8040, 100211-8040
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 12.50 **B:** 72.00 **C:** 53.00 mm

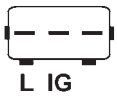



111796 Alternator 14 **V,** 40 **Amp.**
Replacing: 100211-0230, 100211-0014, 100211-0010, 021000-8420
Servicing: Caterpillar
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 45.50 **B:** 13.50 **C:** 73.40 mm



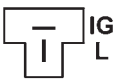



111830 Alternator 14 **V,** 140 **Amp.**
Replacing: 100211-6420
Servicing: John Deere
B+ M8, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 90.50 **B:** 58.00 mm






111950 Alternator 14 **V,** 85 **Amp.**
Replacing: 104210-8140, 102211-2430, 102211-1430, 101211-9180
Servicing: Suzuki
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 88.55 **B:** 58.00 mm

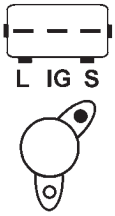





111951 Alternator 14 **V,** 40 **Amp.**
Replacing: 100211-4631, 100211-4630, 100211-4621, 100211-4620
Servicing: Daihatsu
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 45.00 **B:** 24.00 mm

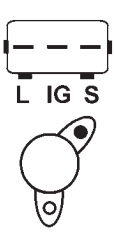
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



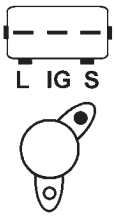


111960 Alternator 14 **V,** 80 **Amp.**
Replacing: 100213-2660, 100213-2520, 100213-2460, 100213-2450, 100213-2440, 100213-2280, 100213-1920
Servicing: Ford, Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 147.00 **B:** 71.00 mm



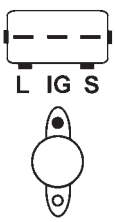


111961 Alternator 14 **V,** 60 **Amp.**
Replacing: 100213-1740
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 146.50 **B:** 70.00 mm



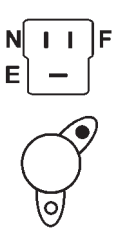


111963 Alternator 14 **V,** 80 **Amp.**
Replacing: 100213-2920, 100213-2580, 100213-2500, 100213-2480, 100213-2471, 100213-2470, 100213-2400
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 146.50 **B:** 71.00 mm



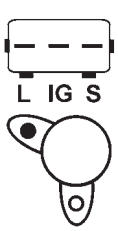


111965 Alternator 14 **V,** 80 **Amp.**
Replacing: 101211-5110
Servicing: Toyota
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 91.00 **B:** 58.00 mm





112054 Alternator 14 **V,** 45 **Amp.**
Replacing: 121000-8230, 100210-3840, 100210-3760, 100210-3660
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
Regulator: Cargo 135662.
A: 52.70 **B:** 14.50 **C:** 97.00 mm

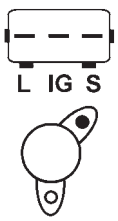




112063 Alternator 14 **V,** 70 **Amp.**
Replacing: 102211-5002, 102211-5001, 101211-5780, 101211-0972, 101211-0971, 101211-0970, 101211-0570
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 94.00 **B:** 58.10 mm




112072 Alternator 14 **V,** 120 **Amp.**
Replacing: 102211-0500
Servicing: Volvo
B+ M8, **Pulley** w/o, **Fan** IF
B: 20.20 **C:** 82.00 mm





112101 Alternator 14 **V,** 80 **Amp.**
Replacing: 101211-5460
Servicing: Toyota
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.50 **B:** 58.10 mm





112102 Alternator 14 **V,** 90 **Amp.**
Replacing: 100211-6360, 100211-6110
Servicing: Toyota
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.10 mm





112142 Alternator 14 **V,** 90 **Amp.**
Replacing: 102211-8081, 102211-8080, 102211-8071, 102211-8070, 102211-8061, 102211-8060
Servicing: Ford
B+ M6, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 63.20 mm





112143 Alternator 14 **V,** 80 **Amp.**
Replacing: 102211-8031, 102211-8030
Servicing: Ford, Lister
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 13.80 **C:** 62.40 mm

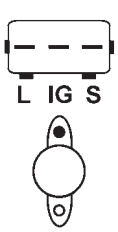




112181 Alternator 14 **V,** 100 **Amp.**
Replacing: 100211-6410
Servicing: Lexus
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 90.40 **B:** 58.25 mm

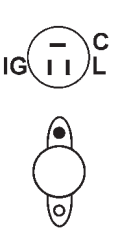
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





112211 Alternator 28 **V,** 30 **Amp.**
Replacing: 101211-0600
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 95.00 **B:** 58.00 mm





112212# Alternator 14 **V,** 60 **Amp.**
Replacing: 101211-0370
Servicing: Daihatsu
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.00 mm

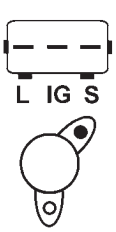




112252 Alternator 28 **V,** 25 **Amp.**
Replacing: 100211-6951, 100211-6950, 100211-6941, 100211-6940
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 48.00 **B:** 20.10 **C:** 66.80 mm

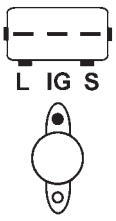



112261 Alternator 28 **V,** 60 **Amp.**
Replacing: 100211-0890
Servicing: Caterpillar
B+ M8, Insulated return, **Pulley** w/o, **Fan** EF
Replacing: 30SI.
B: 14.00 **C:** 100.00 mm



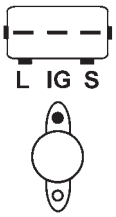


112356 Alternator 14 **V,** 80 **Amp.**
Replacing: 102211-1360, 101211-5330, 101211-5261, 101211-5260
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 93.00 **B:** 58.10 mm



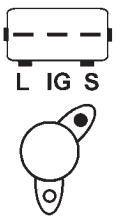


112357 Alternator 14 **V,** 70 **Amp.**
Replacing: 102211-5052, 102211-5051, 102211-5050, 101211-0522, 101211-0521
Servicing: Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.00 mm



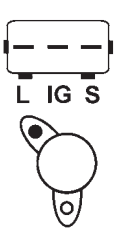


112358 Alternator 14 **V,** 55 **Amp.**
Replacing: 102211-5200, 101211-4370, 101211-0542, 101211-0541, 101211-0540
Servicing: Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 58.00 mm



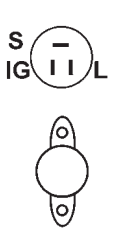


112360 Alternator 14 **V,** 60 **Amp.**
Replacing: 101211-0270
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 93.50 **B:** 58.30 mm



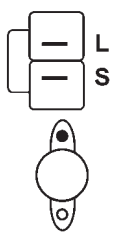


112363 Alternator 14 **V,** 80 **Amp.**
Replacing: 101211-9520, 101211-9360
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 96.00 **B:** 53.10 mm





112491# Alternator 14 **V,** 50 **Amp.**
Replacing: 101211-3021, 101211-3020
Servicing: Mariner, Mercury, Perkins
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 44.00 **B:** 21.00 mm





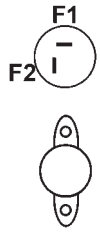
112531 Alternator 14 **V,** 60 **Amp.**
Replacing: 101211-0560
Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 37.45 **B:** 13.00 **C:** 55.00 mm




112557 Alternator 14 **V,** 120 **Amp.**
Replacing: 101211-9000, 101211-5571, 101211-5570, 100211-8960
Servicing: Renault, Volvo
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 47.80 **B:** 21.00 **C:** 55.50 mm

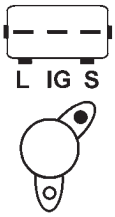
All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



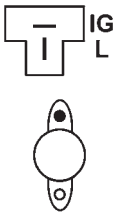


112583 Alternator 14 **V,** 90 **Amp.**
Replacing: 121000-3523, 121000-3521, 121000-3520
Servicing: Chrysler
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 12.00 **C:** 54.00 mm





112669 Alternator 14 **V,** 80 **Amp.**
Replacing: 101211-5300
Servicing: Yanmar
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 92.00 **B:** 58.30 mm





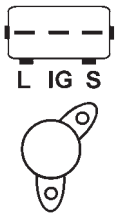
112721 Alternator 14 **V,** 60 **Amp.**
Replacing: 101211-2850
Servicing: Kubota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 44.75 **B:** 21.00 mm




112746 Alternator 14 **V,** 80 **Amp.**
Replacing: 100211-8370
Servicing: Volvo
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 93.00 **B:** 71.00 mm

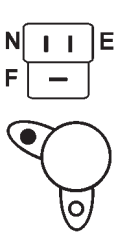



112833 Alternator 14 **V,** 90 **Amp.**
Replacing: 121000-3531, 121000-3530
Servicing: Dodge, Jeep
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 12.00 **C:** 54.00 mm





112860 Alternator 14 **V,** 80 **Amp.**
Replacing: 102211-1210, 102211-1200, 101211-9500, 101211-9280
Servicing: GEO, Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
Replacing: CS121.
A: 52.00 **B:** 28.00 **C:** 42.00 mm





113048# Alternator 14 **V,** 50 **Amp.**
Replacing: 021000-6030, 021000-6020, 021000-6010, 021000-6000
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.00 **B:** 12.30 **C:** 75.70 mm




113050# Alternator 14 **V,** 90 **Amp.**
Replacing: 121000-2680
Servicing: Dodge
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 38.50 **B:** 12.00 **C:** 54.00 mm




113051 Alternator 14 **V,** 120 **Amp.**
Replacing: 121000-4050, 121000-4000
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 12.00 **C:** 54.00 mm




113052# Alternator 14 **V,** 90 **Amp.**
Replacing: 121000-3300
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 32.70 **B:** 12.00 **C:** 55.00 mm



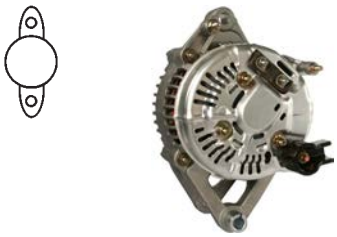

113053# Alternator 14 **V,** 90 **Amp.**
Replacing: 121000-3334, 121000-3330, 121000-3200
Servicing: Dodge, Plymouth
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 37.85 **B:** 12.00 **C:** 54.00 mm



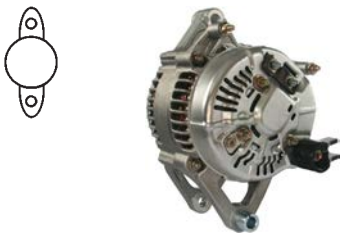

113054# Alternator 14 **V,** 90 **Amp.**
Replacing: 121000-3370
Servicing: Dodge
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 38.00 **B:** 12.00 **C:** 54.50 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



113055 Alternator 14 **V,** 90 **Amp.**
Replacing: 121000-3390
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 12.00 **C:** 54.00 mm



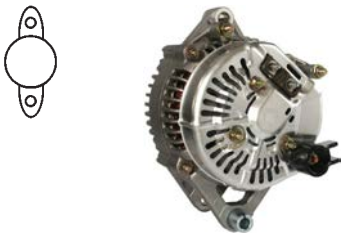
113056 Alternator 14 **V,** 90 **Amp.**
Replacing: 121000-3400
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 12.00 **C:** 54.00 mm



113058 Alternator 14 **V,** 120 **Amp.**
Replacing: 121000-4040
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 12.00 **C:** 54.00 mm



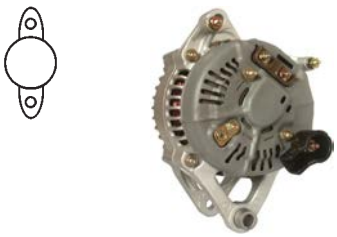
113059# Alternator 14 **V,** 120 **Amp.**
Replacing: 121000-4060
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 12.00 **C:** 54.00 mm



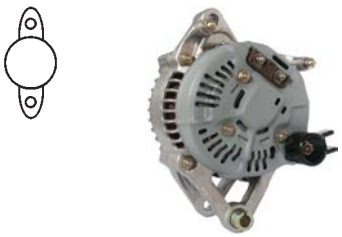
113060# Alternator 14 **V,** 120 **Amp.**
Replacing: 121000-4070
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 11.90 **C:** 54.00 mm



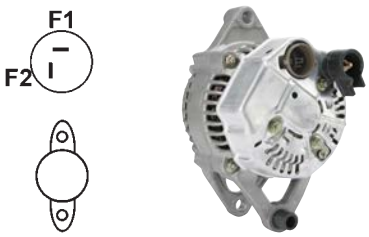
113061# Alternator 14 **V,** 120 **Amp.**
Replacing: 121000-4151, 121000-4150, 121000-4080
Servicing: Dodge
B+ M6, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 12.20 **C:** 54.00 mm



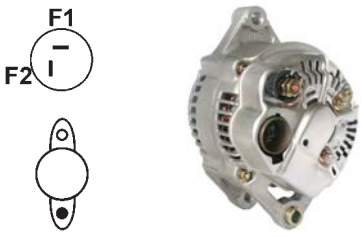
113063 Alternator 14 **V,** 90 **Amp.**
Replacing: 121000-3452, 121000-3450
Servicing: Dodge, Jeep
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 14.30 **C:** 54.00 mm



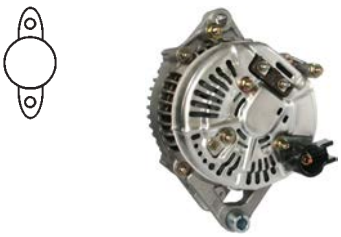
113064# Alternator 14 **V,** 75 **Amp.**
Replacing: 121000-3430
Servicing: Chrysler, Jeep
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 33.60 **B:** 12.00 **C:** 54.00 mm



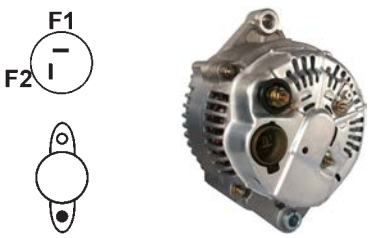
113066# Alternator 14 **V,** 90 **Amp.**
Replacing: 121000-3580, 121000-3570, 121000-3480
Servicing: Chrysler, Dodge, Eagle, Plymouth
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 12.60 **C:** 54.00 mm



113067 Alternator 14 **V,** 90 **Amp.**
Replacing: 121000-3510
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.70 **B:** 22.00 **C:** 54.00 mm



113068# Alternator 14 **V,** 120 **Amp.**
Replacing: 121000-4122, 121000-4120
Servicing: Dodge, Jeep
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 11.80 **C:** 54.00 mm



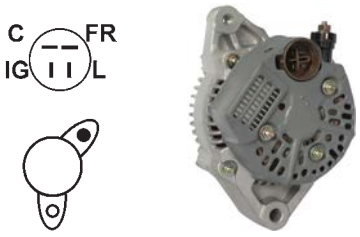
113069 Alternator 14 **V,** 125 **Amp.**
Replacing: 121000-4211, 121000-4210
Servicing: Chrysler
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.80 **B:** 22.30 **C:** 54.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

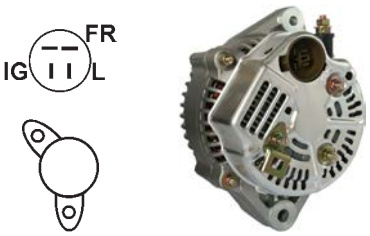
O.E.M. names and numbers are used for reference purposes only.



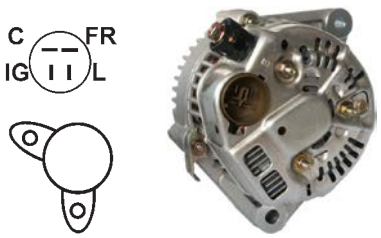
113071 Alternator 14 **V,** 136 **Amp.**
Replacing: 121000-4171, 121000-4170, 121000-417
Servicing: Dodge, Jeep
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 34.50 **B:** 12.00 **C:** 54.00 mm



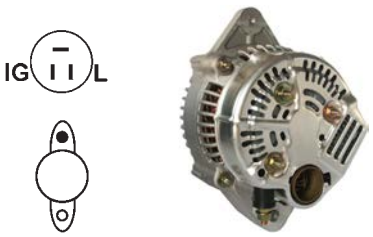
113073# Alternator 14 **V,** 55 **Amp.**
Replacing: 100211-3690
Servicing: Acura
B+ M5, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 90.50 **B:** 57.80 mm



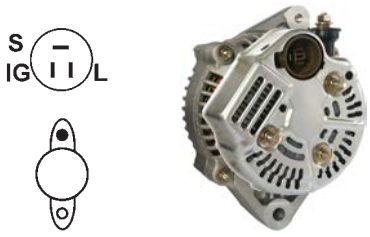
113074# Alternator 14 **V,** 65 **Amp.**
Replacing: 101211-5700, 100211-8611, 100211-8610, 100211-7331, 100211-7330, 100211-7320
Servicing: Acura, Honda
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.60 **B:** 58.35 mm



113075# Alternator 14 **V,** 80 **Amp.**
Replacing: 101211-5500
Servicing: Honda
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 91.00 **B:** 56.40 mm



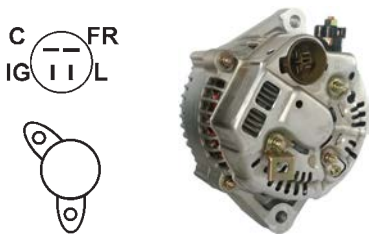
113076 Alternator 14 **V,** 75 **Amp.**
Replacing: 101211-0830, 100211-9732, 100211-9731, 100211-9730
Servicing: Isuzu
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 91.20 **B:** 57.80 mm



113077 Alternator 14 **V,** 70 **Amp.**
Replacing: 100211-9840, 100211-7571, 100211-7570, 100211-3551, 100211-3550, 100211-355, 100211-3160
Servicing: Toyota, VW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 92.60 **B:** 58.75 mm



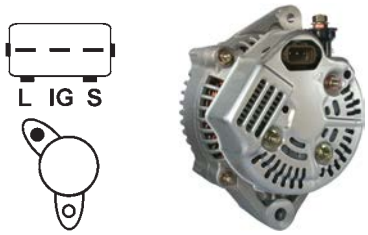
113078 Alternator 14 **V,** 80 **Amp.**
Replacing: 101211-5270, 101211-527
Servicing: Lexus, Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 91.00 **B:** 57.80 mm



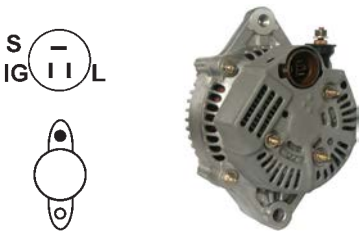
113080# Alternator 14 **V,** 90 **Amp.**
Replacing: 101211-5430, 101211-5410
Servicing: Acura
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.00 mm



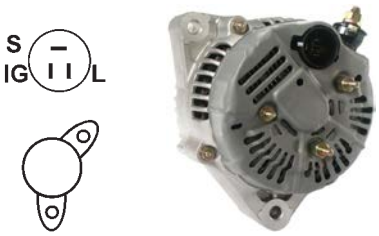
113081 Alternator 14 **V,** 80 **Amp.**
Replacing: 102211-2690, 102211-1620, 101211-9780, 101211-9100, 101211-9060, 101211-5620
Servicing: Lexus, Toyota
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 44.00 **B:** 22.20 **C:** 43.50 mm



113083# Alternator 14 **V,** 60 **Amp.**
Replacing: 101211-0191, 101211-0190
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 93.00 **B:** 58.60 mm



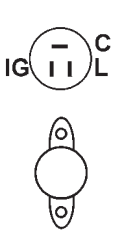
113084# Alternator 14 **V,** 60 **Amp.**
Replacing: 100211-3510, 100211-1361
Servicing: Toyota
B+ M6, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 90.55 **B:** 58.10 mm



113085 Alternator 14 **V,** 100 **Amp.**
Replacing: 100211-6350, 100211-6060
Servicing: Lexus
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 90.50 **B:** 58.20 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



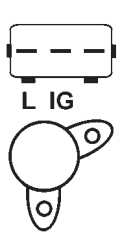


113087# Alternator 14 **V,** 45 **Amp.**
Replacing: 100211-4150, 100211-415
Servicing: Chevrolet, Pontiac, Suzuki
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.10 **B:** 19.80 **C:** 66.85 mm



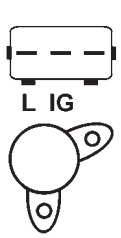


113088# Alternator 14 **V,** 100 **Amp.**
Replacing: 100211-8550
Servicing: Acura
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 96.20 **B:** 62.90 mm



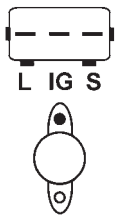


113089 Alternator 14 **V,** 80 **Amp.**
Replacing: 966121-9935, 101211-9410, 101211-9350, 101211-9160, 101211-5450
Servicing: Lexus, Toyota
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 88.20 **B:** 56.70 mm



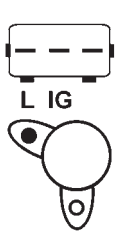


113090 Alternator 14 **V,** 100 **Amp.**
Replacing: 101211-7180, 100211-6440, 100211-6390
Servicing: Lexus
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 57.80 mm



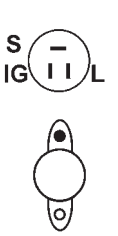


113091 Alternator 14 **V,** 60 **Amp.**
Replacing: 101211-0530, 101211-053
Servicing: Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.00 mm



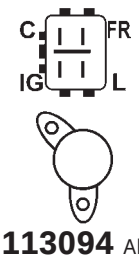


113092# Alternator 14 **V,** 70 **Amp.**
Replacing: 101211-0200
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 92.20 **B:** 58.25 mm





113093# Alternator 14 **V,** 80 **Amp.**
Replacing: 100211-8570
Servicing: Lexus, Toyota
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 90.50 **B:** 58.00 mm



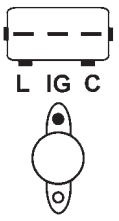


113094 Alternator 14 **V,** 90 **Amp.**
Replacing: 101211-9330, 101211-9310
Servicing: Acura
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.00 **B:** 58.10 mm





113162# Alternator 14 **V,** 65 **Amp.**
Replacing: 100211-8911, 100211-8910, 100211-5350
Servicing: Acura
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 57.80 mm



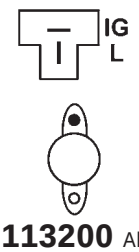


113165# Alternator 14 **V,** 75 **Amp.**
Replacing: 101211-4220, 101211-422, 101211-0840
Servicing: Acura, Isuzu
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 91.00 **B:** 57.90 mm





113166# Alternator 14 **V,** 80 **Amp.**
Replacing: 101211-5690
Servicing: Honda
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 57.80 mm

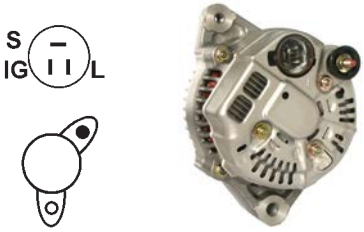




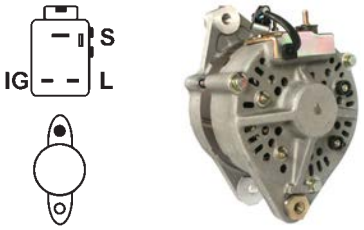
113200 Alternator 14 **V,** 45 **Amp.**
Replacing: 100211-6801, 100211-6800
Servicing: Kubota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 44.00 **B:** 21.20 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

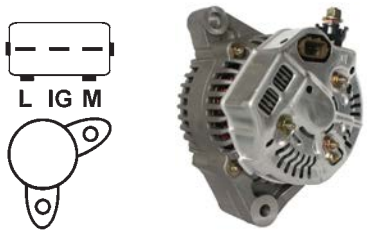
O.E.M. names and numbers are used for reference purposes only.



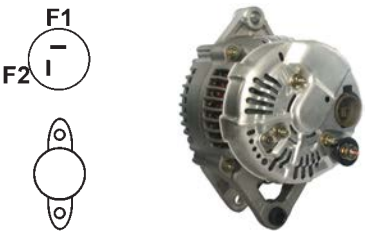
113201 Alternator 14 **V,** 80 **Amp.**
Replacing: 100211-8870
Servicing: Toyota
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.00 mm



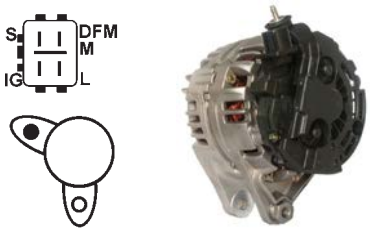
113202# Alternator 28 **V,** 85 **Amp.**
Replacing: 101211-6091
Servicing: Toyota
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 62.00 **B:** 16.00 **C:** 69.00 mm



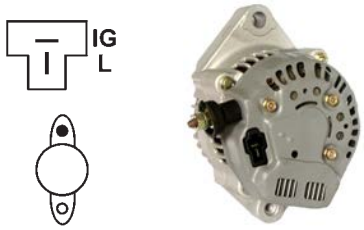
113227# Alternator 14 **V,** 90 **Amp.**
Replacing: 101211-5610
Servicing: Toyota
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 88.50 **B:** 56.00 mm



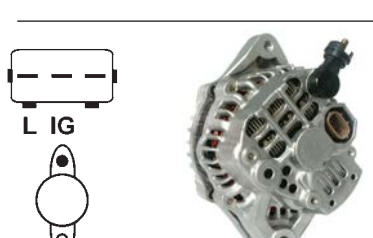
113235 Alternator 14 **V,** 130 **Amp.**
Replacing: 121000-4331, 121000-4330, 121000-4320, 121000-4161, 121000-4160
Servicing: Chrysler, Dodge
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 35.50 **B:** 12.00 **C:** 54.00 mm



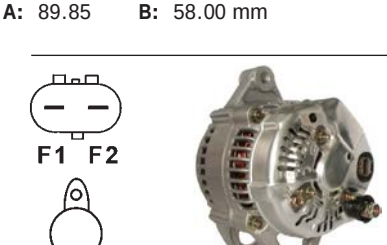
113296 Alternator 14 **V,** 80 **Amp.**
Replacing: 102211-8490
Servicing: Toyota
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.45 **B:** 17.85 **C:** 40.00 mm



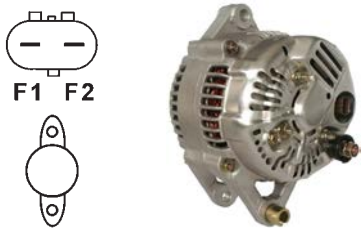
113306 Alternator 14 **V,** 60 **Amp.**
Replacing: 101211-2751, 101211-2750, 101211-2731, 101211-2730
Servicing: Daihatsu
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 48.00 **B:** 29.20 mm



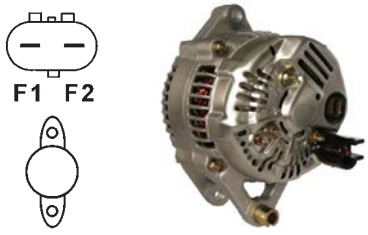
113322 Alternator 14 **V,** 60 **Amp.**
Replacing: 102211-5231, 102211-5230, 102211-5012, 102211-5011
Servicing: Suzuki
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.85 **B:** 58.00 mm



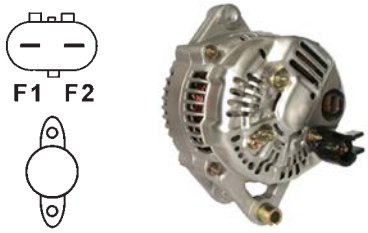
113357# Alternator 14 **V,** 81 **Amp.**
Replacing: 121000-3610
Servicing: Jeep
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 12.00 **C:** 54.00 mm



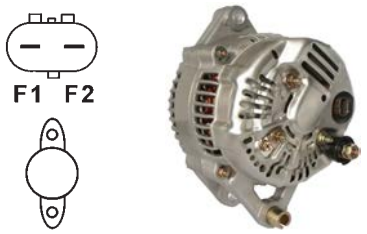
113358 Alternator 14 **V,** 117 **Amp.**
Replacing: 121000-3671, 121000-3670, 121000-3620
Servicing: Dodge, Jeep
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.20 **B:** 13.30 **C:** 54.00 mm



113359# Alternator 14 **V,** 117 **Amp.**
Replacing: 121000-3630
Servicing: Dodge
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 33.85 **B:** 12.00 **C:** 54.00 mm



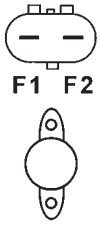
113362 Alternator 14 **V,** 136 **Amp.**
Replacing: 121000-4280
Servicing: Dodge
B+ M6, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 13.00 **C:** 54.00 mm



113363# Alternator 14 **V,** 136 **Amp.**
Replacing: 121000-4270
Servicing: Dodge
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 11.90 **C:** 54.00 mm

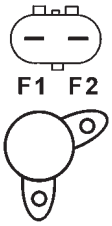
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



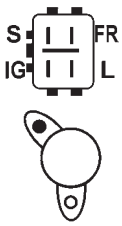


113364 Alternator 14 **V,** 136 **Amp.**
Replacing: 121000-4351, 121000-4350, 121000-4290
Servicing: Dodge
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 13.00 **C:** 54.00 mm





113365 Alternator 14 **V,** 120 **Amp.**
Replacing: 121000-4233, 121000-4232, 121000-4231, 121000-4230
Servicing: Chrysler, Dodge
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 26.00 **B:** 12.00 **C:** 68.00 mm





113433 Alternator 14 **V,** 110 **Amp.**
Replacing: 101211-7270, 101211-7230
Servicing: Acura
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.60 **B:** 58.40 mm



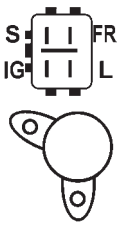


113495# Alternator 14 **V,** 110 **Amp.**
Replacing: 100211-6170
Servicing: Acura
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.25 **B:** 58.00 mm



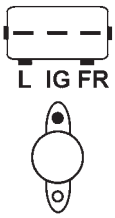


113496# Alternator 14 **V,** 110 **Amp.**
Replacing: 100211-6190
Servicing: Acura
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.30 **B:** 56.00 mm





113522# Alternator 14 **V,** 90 **Amp.**
Replacing: 102211-9750, 102211-1071, 102211-1070, 101211-9770, 101211-9750
Servicing: Honda
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 91.00 **B:** 56.45 mm





113523# Alternator 14 **V,** 75 **Amp.**
Replacing: 102211-2270, 102211-1780, 101211-9570
Servicing: Honda
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 57.85 mm

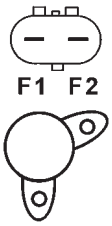



113535 Alternator 14 **V,** 85 **Amp.**
Replacing: 102211-8471, 102211-8470, 102211-8450
Servicing: Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 16.30 **B:** 24.20 **C:** 51.00 mm



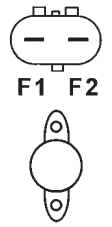


113557# Alternator 14 **V,** 80 **Amp.**
Replacing: 100211-5930, 100211-5760
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 46.80 **B:** 12.55 **C:** 81.25 mm



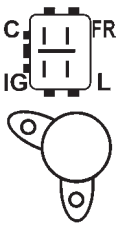


113559 Alternator 14 **V,** 136 **Amp.**
Replacing: 121000-4400, 121000-4251, 121000-4250, 121000-1670
Servicing: Dodge, Jeep
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 27.00 **B:** 12.00 **C:** 68.00 mm





113564# Alternator 14 **V,** 136 **Amp.**
Replacing: 121000-4470, 121000-4451, 121000-4450
Servicing: Dodge
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 13.00 **C:** 54.00 mm





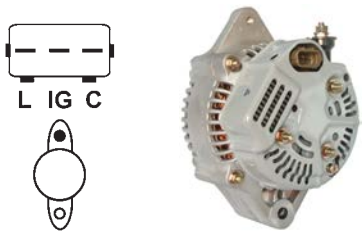
113571# Alternator 14 **V,** 80 **Amp.**
Replacing: 102211-1010, 101211-9990
Servicing: Acura, Honda
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 91.30 **B:** 56.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

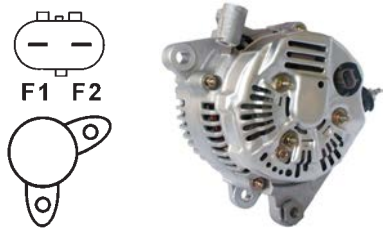
O.E.M. names and numbers are used for reference purposes only.



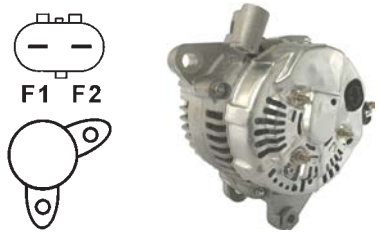
113575 Alternator 14 **V,** 80 **Amp.**
Replacing: 102211-8400
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 22.00 **C:** 45.00 mm



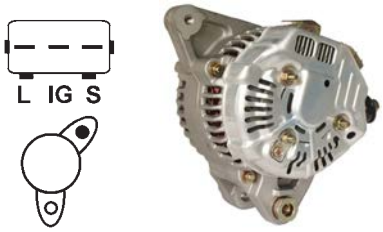
113584# Alternator 14 **V,** 70 **Amp.**
Replacing: 111211-4122, 101211-4122, 101211-4121, 101211-4120
Servicing: Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 88.60 **B:** 58.50 mm



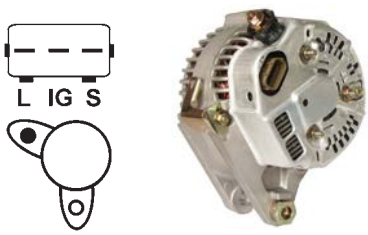
113606# Alternator 14 **V,** 115 **Amp.**
Replacing: 121000-3650
Servicing: Dodge
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 27.00 **B:** 12.00 **C:** 68.00 mm



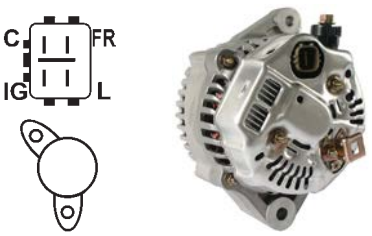
113607 Alternator 14 **V,** 136 **Amp.**
Replacing: 121000-4540, 121000-4440, 121000-4410
Servicing: Dodge, Jeep
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 27.00 **B:** 12.00 **C:** 68.00 mm



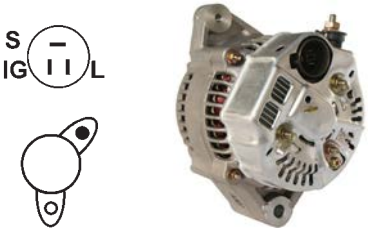
113626# Alternator 14 **V,** 90 **Amp.**
Replacing: 101211-9600
Servicing: Toyota
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 45.00 **B:** 25.00 **C:** 43.00 mm



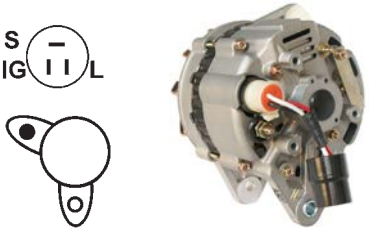
113627# Alternator 14 **V,** 80 **Amp.**
Replacing: 101211-9960
Servicing: Chevrolet
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 18.00 **C:** 40.00 mm



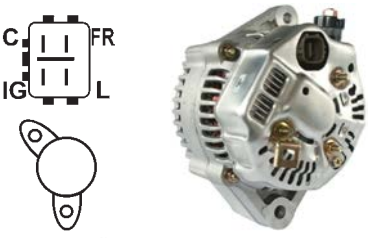
113628 Alternator 14 **V,** 95 **Amp.**
Replacing: 102211-1270, 102211-1260, 101211-9970, 101211-9810
Servicing: Honda
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 58.00 mm



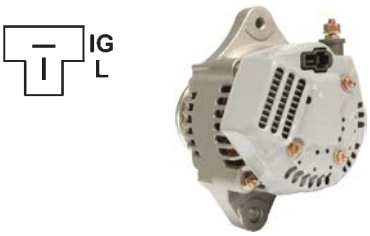
113636 Alternator 14 **V,** 70 **Amp.**
Replacing: 100211-8540, 100211-7140
Servicing: Toyota
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.25 **B:** 58.00 mm



113637# Alternator 14 **V,** 70 **Amp.**
Replacing: 27060-61061, 27060-61060, 100211-6520, 100211-0950, 100211-0850
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 48.00 **B:** 12.00 **C:** 74.00 mm



113645# Alternator 14 **V,** 80 **Amp.**
Replacing: 101211-9250
Servicing: Honda
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.00 **B:** 58.30 mm



113699 Alternator 14 **V,** 40 **Amp.**
Replacing: 101211-1200
Servicing: Iseki
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.50 **B:** 24.00 mm



113700 Alternator 14 **V,** 50 **Amp.**
Replacing: 101211-3180
Servicing: Iseki
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.50 **B:** 24.00 mm

O.E.M. names and numbers are used for reference purposes only.

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#Available while stock last, * Program development.





113715 Alternator 14 **V,** 80 **Amp.**
Replacing: 101211-9940, 100211-9940
Servicing: Yanmar
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 92.00 **B:** 57.50 mm




113718 Alternator 14 **V,** 70 **Amp.**
Replacing: 102211-8440, 102211-8431, 102211-8430, 102211-8230
Servicing: Citroen, Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 16.50 **B:** 23.50 **C:** 50.00 mm



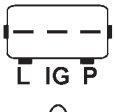

113720 Alternator 14 **V,** 75 **Amp.**
Replacing: 102211-8612, 102211-8611, 102211-8610, 101210-1181, 101210-1180, 101210-1110
Servicing: Fiat, Lancia, Opel, Suzuki, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 41.50 **B:** 64.00 **C:** 55.00 mm




113721 Alternator 14 **V,** 75 **Amp.**
Replacing: 101210-1211, 101210-1210
Servicing: Fiat, Lancia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.00 **B:** 64.40 **C:** 55.00 mm




113722 Alternator 14 **V,** 90 **Amp.**
Replacing: 101210-1191, 101210-1190, 101210-1121, 101210-1120
Servicing: Alfa Romeo, Fiat, Lancia, Opel, Suzuki, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 40.20 **B:** 64.15 **C:** 56.00 mm





113742 Alternator 14 **V,** 40 **Amp.**
Replacing: 101211-1380, 101211-1170
Servicing: John Deere, Yanmar
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 43.00 **B:** 24.40 mm

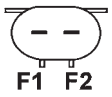





113755 Alternator 14 **V,** 150 **Amp.**
Replacing: 104210-4270, 104210-3240, 104210-3171, 104210-3170
Servicing: Citroen, Fiat, Lancia, Peugeot, Suzuki
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.00 **B:** 21.00 **C:** 45.10 mm



113763 Alternator 14 **V,** 85 **Amp.**
Replacing: 102211-8181, 102211-8180, 102211-8171, 102211-8170, 102211-8161, 102211-8160
Servicing: JCB, Land Rover
B+ M6, **Terminal** W, **Pulley** w/o
C: 82.00 mm



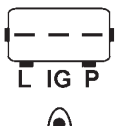
NEW PRODUCT
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113803 Alternator 14 **V,** 130 **Amp.**
Replacing: 421000-0028, 421000-0027, 421000-0026, 421000-0025, 421000-0024, 421000-0023, 421000-0022
Servicing: Chrysler, Dodge
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 50.50 **B:** 30.00 mm





113849 Alternator 14 **V,** 150 **Amp.**
Replacing: 104210-3523, 104210-3522, 104210-3521, 104210-3520, 104210-3421, 104210-2710
Servicing: Ford, Mazda, Volvo
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 42.50 **B:** 21.00 **C:** 45.00 mm





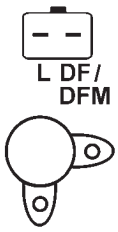

113856 Alternator 14 **V,** 40 **Amp.**
Replacing: 101211-2960, 100211-4730
Servicing: Kubota, Steiner
B+ M6, **Pulley** w/o, **Fan** IF
B: 24.20 mm




113865 Alternator 14 **V,** 90 **Amp.**
Replacing: 100211-8632, 100211-8631, 100211-8630
Servicing: BMW, Volvo
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 92.50 **B:** 71.00 mm

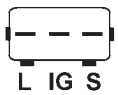
All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





113872# Alternator 14 **V,** 80 **Amp.**
Replacing: 102211-8571, 102211-8570, 102211-8410
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 22.00 **C:** 45.50 mm

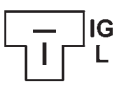




113902 Alternator 14 **V,** 100 **Amp.**
Replacing: 102211-0780, 102211-0770, 101211-7410, 101211-7400
Servicing: Toyota
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 35.50 **B:** 18.00 **C:** 46.00 mm




113904 Alternator 14 **V,** 140 **Amp.**
Replacing: 102211-8662, 102211-8661, 102211-8660
Servicing: Opel, Saab, Vauxhall
B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 113.00 **B:** 61.00 mm



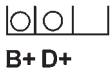



113921 Alternator 14 **V,** 40 **Amp.**
Replacing: 101211-1360, 100211-4771, 100211-4770, 100211-4740, 100211-4650, 100211-4610, 100211-4520
Servicing: Daihatsu, Iseki, Kubota, Piaggio
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 43.50 **B:** 24.00 mm



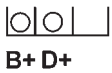


113922 Alternator 14 **V,** 120 **Amp.**
Replacing: 104210-3513, 104210-3512, 104210-3511, 104210-3510
Servicing: Ford, Mazda, Volvo
B+ M8, **Pulley** SP/FW, **Fan** IF
A: 42.50 **B:** 22.00 **C:** 45.00 mm





113943 Alternator 14 **V,** 100 **Amp.**
Replacing: 101210-1510
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Pulley** w/o, **Fan** IF
B: 22.00 **C:** 54.49 mm





113955 Alternator 14 **V,** 105 **Amp.**
Replacing: 102211-8642, 102211-8641, 102211-8640
Servicing: Fiat, Opel, Vauxhall
B+ M8, **Pulley** w/o, **Fan** IF
B: 61.00 mm



113967 Alternator 14 **V,** 120 **Amp.**
Replacing: 102211-8130
Servicing: Caterpillar, Perkins
B+ M6, **Terminal** W, **Pulley** w/o
B: 13.00 **C:** 83.00 mm



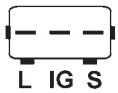
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113969 Alternator 14 **V,** 100 **Amp.**
Replacing: 104210-5440, 104210-3411, 104210-3410
Servicing: Toyota
B+ M6, **Grooves** 7, **Pulley** SP/FW, **Fan** IF
B: 42.00 mm





113970 Alternator 14 **V,** 100 **Amp.**
Replacing: 104210-3732, 104210-3731, 104210-3730
Servicing: Mini
B+ M8, **Pulley** w/o, **Fan** IF
B: 16.30 **C:** 41.70 mm



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113975 Alternator 14 **V,** 150 **Amp.**
Replacing: 104210-3921, 104210-3920
Servicing: John Deere
B+ M6, **Grooves** 8, **Pulley** SP
B: 58.00 **C:** 0.00 mm



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113978* Alternator 14 **V,** 120 **Amp.**
Replacing: 104210-5790, 104210-3762, 104210-3761, 104210-3760
Servicing: Ford
B+ M8, **Pulley** SP/FW, **Fan** IF
B: 72.00 **C:** 68.80 mm

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#Available while stock last, * Program development.

L IG S



113989 Alternator 14 **V,** 50 **Amp.**
Replacing: 101211-3860
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 99.00 **B:** 58.00 mm

LI RC BVS

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113990* Alternator 14 **V,** 150 **Amp.**
Replacing: 104210-4651, 104210-4650, 104210-4011, 104210-4010
Servicing: Land Rover
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 22.50 **B:** 50.00 **C:** 47.00 mm





113996 Alternator 14 **V,** 140 **Amp.**
Replacing: 102211-8270, 101210-0990
Servicing: Alfa Romeo, Fiat, Lancia, Suzuki
B+ M8, **Pulley** w/o, **Fan** IF
B: 61.30 mm

L IG M



114005 Alternator 14 **V,** 70 **Amp.**
Replacing: 102211-8190, 102211-8000
Servicing: Toyota
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 49.00 **B:** 23.00 **C:** 39.00 mm

L IG M



114006 Alternator 14 **V,** 90 **Amp.**
Replacing: 102211-8200, 102211-8010
Servicing: Toyota
Grooves 6, **Pulley** SP, **Fan** IF

S DFM M IG L



114010 Alternator 14 **V,** 100 **Amp.**
Replacing: 104210-3431, 104210-3430
Servicing: Toyota
B+ M6, **Pulley** w/o, **Fan** IF
B: 51.70 mm

L IG M



114012 Alternator 14 **V,** 90 **Amp.**
Replacing: 102211-2770
Servicing: Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 31.00 **B:** 18.20 **C:** 41.70 mm

S DFM M IG L



114024 Alternator 14 **V,** 70 **Amp.**
Replacing: 104210-9340, 104210-9011, 104210-9010, 104210-8241, 104210-8240, 104210-8220, 104210-8021
Servicing: Toyota
B+ M6, **Pulley** w/o, **Fan** IF
B: 58.00 mm

L IG P

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114043 Alternator 14 **V,** 55 **Amp.**
Replacing: 101211-2771, 101211-2770
Servicing: Caterpillar
B+ M6, **Grooves** 1, **Pulley** SP, **Fan** IF
A: 31,40 **B:** 11,40 **C:** 82,30 mm

L IG P



114085 Alternator 14 **V,** 40 **Amp.**
Replacing: 101211-1030
Servicing: Kubota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 44.00 **B:** 24.00 mm



114090 Alternator 14 **V,** 70 **Amp.**
Replacing: 102211-8731, 102211-8730
Servicing: Citroen, Peugeot, Toyota
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 29.20 **B:** 22.00 **C:** 42.50 mm

L IG P



114097 Alternator 14 **V,** 60 **Amp.**
Replacing: 101211-2941, 101211-2940
Servicing: Cummins, Komatsu
B+ M6, **Grooves** 1, **Pulley** P, **Fan** F/IF
A: 99.00 **B:** 57.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

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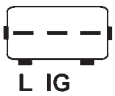
NEW PRODUCT
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114099 Alternator 14 **V,** 80 **Amp.**
Replacing: 102211-8741, 102211-8740, 101210-1410
Servicing: Citroen, Peugeot, Toyota
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 29.00 **B:** 20.00 **C:** 42.00 mm





114101 Alternator 14 **V,** 90 **Amp.**
Replacing: 102211-2760
Servicing: Toyota
B+ M6, **Pulley** w/o, **Fan** IF
Pulley: Cargo 236332.
B: 53.00 mm





114113 Alternator 28 **V,** 60 **Amp.**
Replacing: 102211-4050, 101211-7960
Servicing: Komatsu
B+ M6, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 89.80 **B:** 57.70 mm



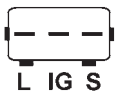
NEW PRODUCT
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114115 Alternator 14 **V,** 130 **Amp.**
Replacing: 104210-3980, 104210-3252, 104210-3251, 104210-3250, 104210-3060, 104210-3052, 104210-3051
Servicing: Toyota
B+ M6, **Pulley** w/o, **Fan** IF
B: 53.70 mm





114147 Alternator 14 **V,** 105 **Amp.**
Replacing: 102211-2223, 102211-2222, 102211-2221, 102211-2220
Servicing: Mini
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 34.50 **B:** 76.00 mm





114186 Alternator 14 **V,** 90 **Amp.**
Replacing: 102211-2250, 102211-2120
Servicing: Toyota
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 17.00 **C:** 46.00 mm





114203 Alternator 14 **V,** 60 **Amp.**
Replacing: 100213-1700, 100213-1180, 100213-0790, 100213-0770, 100213-0290, 100213-0250, 100213-0231
Servicing: Toyota, VW
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 48.00 **B:** 14.00 **C:** 98.00 mm



114204 Alternator 14 **V,** 120 **Amp.**
Replacing: 102211-8652, 102211-8651, 102211-8650, 102211-8260
Servicing: Alfa Romeo, Fiat, Opel, Vauxhall
B+ M8, **Pulley** w/o, **Fan** IF
B: 60.60 mm



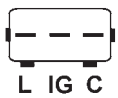


114205 Alternator 14 **V,** 40 **Amp.**
Replacing: 101211-1100
Servicing: Bobcat
B+ M6, **Grooves** 1, **Pulley** P
A: 41.50 **B:** 21.00 mm



NEW PRODUCT
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114206 Alternator 14 **V,** 90 **Amp.**
Replacing: 102211-2780
Servicing: Toyota
B+ M6, **Grooves** 4
B: 18.00 **C:** 42.00 mm





114215 Alternator 14 **V,** 75 **Amp.**
Replacing: 102211-2600
Servicing: Suzuki
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 56.00 mm





114218 Alternator 14 **V,** 55 **Amp.**
Replacing: 101211-2310, 101211-2240
Servicing: Caterpillar
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** F/IF
A: 95.00 **B:** 57.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



NEW PRODUCT
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114227* Alternator 14 **V,** 120 **Amp.**
Replacing: 102211-0670
Servicing: Toyota
Grooves 1, **Pulley** P, **Fan** IF
A: 96.00 mm





114231 Alternator 14 **V,** 90 **Amp.**
Replacing: 102211-1680
Servicing: Toyota
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 48.00 **B:** 22.40 **C:** 41.50 mm



NEW PRODUCT
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114241 Alternator 14 **V,** 105 **Amp.**
Replacing: 101211-9921, 101211-9920
Servicing: Land Rover
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.50 mm





114242 Alternator 14 **V,** 105 **Amp.**
Replacing: 101211-9931
Servicing: Land Rover
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 89.00 **B:** 16.00 mm





114243 Alternator 14 **V,** 130 **Amp.**
Replacing: 121000-4390
Servicing: Jeep
B+ M6, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 28.00 **B:** 12.15 **C:** 68.00 mm

NEW PRODUCT
www.hc-cargo.com

114246* Alternator 14 **V,** 100 **Amp.**
Replacing: 104210-4760
Servicing: Toyota
Grooves 7, **Pulley** SP, **Fan** IF





114248 Alternator 14 **V,** 150 **Amp.**
Replacing: 104210-3641, 104210-3640, 104210-2730
Servicing: Ford
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 52.00 mm



114251 Alternator 14 **V,** 60 **Amp.**
Replacing: 101211-2850
Servicing: Kubota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 43.50 **B:** 21.28 mm





114258 Alternator 14 **V,** 105 **Amp.**
Replacing: 102211-2234, 102211-2233, 102211-2232, 102211-2231, 102211-2230
Servicing: Mini
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 55.00 **B:** 83.00 **C:** 43.00 mm





114263 Alternator 14 **V,** 50 **Amp.**
Replacing: 101211-3410
Servicing: John Deere
B+ M6, **Grooves** 1, **Pulley** SP
A: 44.00 **B:** 21.10 mm



NEW PRODUCT
www.hc-cargo.com

114272 Alternator 14 **V,** 100 **Amp.**
Replacing: 104210-4732, 104210-4731, 104210-4730, 104210-3293, 104210-3292, 104210-3291, 104210-3290
Servicing: Honda
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 40.00 **B:** 41.00 **C:** 45.00 mm



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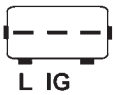
114273 Alternator 14 **V,** 100 **Amp.**
Replacing: 104210-3780, 102211-0750
Servicing: Toyota
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 36.00 **B:** 17.50 **C:** 46.50 mm

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Available while stock last, * Program development.

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NEW PRODUCT
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114287* Alternator **14 V, 110 Amp.**
Replacing: 02131-9212
Servicing: Hyundai
Grooves 7, **Pulley** SP/FW, **Fan** IF





114300 Alternator **14 V, 120 Amp.**
Replacing: 100213-2530
Servicing: Land Rover
B+ M8x1.25, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 143.00 **B:** 69.70 mm





114361 Alternator **14 V, 80 Amp.**
Replacing: 102211-5511, 102211-5510, 102211-2340, 102211-2290, 102211-2180, 102211-2020, 102211-1920
Servicing: Toyota
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 22.00 **C:** 40.50 mm





114362 Alternator **14 V, 80 Amp.**
Replacing: 102211-5041, 102211-5040, 101211-9590, 101211-4131, 101211-0952
Servicing: Toyota
B+ M6, **Grooves** 4, **Pulley** SP
B: 58.00 mm





114363 Alternator **28 V, 60 Amp.**
Replacing: 101211-7910
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP





114364 Alternator **28 V, 70 Amp.**
Replacing: 101211-7920
Servicing: Caterpillar
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 98.00 **B:** 58.00 mm



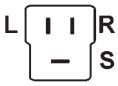


114369 Alternator **14 V, 100 Amp.**
Replacing: 100213-1930
Servicing: Toyota
B+ M8, **Grooves** 2, **Pulley** DP
A: 147.00 **B:** 20.00 mm





114371 Alternator **14 V, 50 Amp.**
Replacing: 100213-2560
Servicing: Isuzu
B+ M5, **Grooves** 1, **Pulley** P
A: 47.00 **B:** 12.50 **C:** 80.00 mm





114372 Alternator **14 V, 50 Amp.**
Replacing: 100210-4620
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP
A: 50.00 **B:** 14.00 **C:** 97.00 mm

NEW PRODUCT
www.hc-cargo.com

114386* Alternator **14 V, 90 Amp.**
Replacing: 100213-2790, 100213-2750, 100213-2630, 100213-2272, 100213-2270
Servicing: Honda, Land Rover, MG, Rover
Grooves 6, **Pulley** SP, **Fan** IF



NEW PRODUCT
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114390* Alternator **14 V, 100 Amp.**
Replacing: 104210-4521
Servicing: Toyota
Grooves 7, **Pulley** SP/FW, **Fan** IF

NEW PRODUCT
www.hc-cargo.com

114405* Alternator **14 V, 110 Amp.**
Replacing: 121000-3700
Servicing: Jeep
Grooves 8, **Pulley** SP, **Fan** IF

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114409* Alternator 14 **V,** 100 **Amp.**
Replacing: 101210-0961, 101210-0960
Servicing: Opel, Vauxhall
Grooves 6, **Pulley** SP/FW, **Fan** IF
A: 40.0 **B:** 64.0 mm



NEW PRODUCT
www.hc-cargo.com

114411* Alternator 14 **V,** 40 **Amp.**
Replacing: 101211-3720
Servicing: Arctic Cat
Grooves 1, **Pulley** P, **Fan** IF

NEW PRODUCT
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114433 Alternator 14 **V,** 80 **Amp.**
Replacing: 102211-1370
Servicing: Lexus, Toyota
Grooves 6, **Pulley** SP, **Fan** IF



114434 Alternator 14 **V,** 100 **Amp.**
Replacing: 102211-0610
Servicing: Toyota
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 32.00 **B:** 38.00 mm

NEW PRODUCT
www.hc-cargo.com

114451* Alternator 14 **V,** 105 **Amp.**
Replacing: 102211-8622, 102211-8620
Servicing: Fiat, Vauxhall
Grooves 6, **Pulley** SP/FW, **Fan** IF

NEW PRODUCT
www.hc-cargo.com

114462* Alternator 14 **V,** 70 **Amp.**
Replacing: 102211-8310, 102211-8280
Servicing: Alfa Romeo, Fiat, Lancia
Grooves 4, **Pulley** SP, **Fan** IF

NEW PRODUCT
www.hc-cargo.com

114493* Alternator 14 **V,** 100 **Amp.**
Replacing: 101210-1091, 101210-1090
Servicing: Alfa Romeo, Fiat, Lancia
Grooves 6, **Pulley** SP/FW, **Fan** IF
A: 112.5 mm

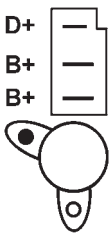


NEW PRODUCT
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114518* alternator 14 **V,** 55 **Amp.**
Replacing: 101211-2951, 101211-2950
Servicing: Case, John Deere
Grooves 1, **Pulley** P

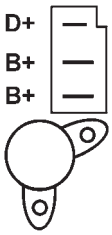
All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





110178 Alternator 14 **V,** 36 **Amp.**
Replacing: 516011
Servicing: Austin, Bedford, Case, Ford, Jensen, Land Rover, Lotus, Massey Ferguson, MG, Morris, New Holland, Plymouth, Talbot
B+ 9.40, **Pulley** w/o, **Fan** EF
B: 10.00 **C:** 87.00 mm

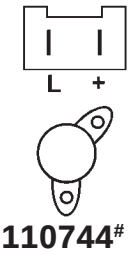




110358 Alternator 14 **V,** 55 **Amp.**
Replacing: 516055
Servicing: Mercedes-Benz, Seat
B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.50 **B:** 56.00 mm




110743 Alternator 14 **V,** 30 **Amp.**
Replacing: 7542, 7536, 7534, 7532, 7522, 451003
Servicing: Citroen
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130679.
A: 61.00 **B:** 40.00 mm

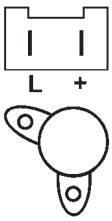




110744# Alternator 14 **V,** 50 **Amp.**
Replacing: 516024, 516017
Servicing: DAF, Renault, Volvo
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 48.25 **B:** 26.58 **C:** 65.75 mm

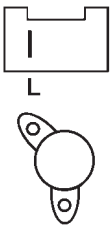



110745 Alternator 14 **V,** 40 **Amp.**
Replacing: 7576, 7575D, 7575, 7557, 7527D,E, 7527C, 7527B, 7527A, 7527
Servicing: Peugeot
B+ M6, **Terminal** DF, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130679.
A: 49.00 **B:** 27.00 **C:** 66.20 mm



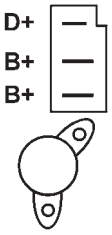


110754# Alternator 14 **V,** 55 **Amp.**
Replacing: 516047, 516033, 516025, 516020, 451061
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 98.90 **B:** 56.00 mm





110897# Alternator 14 **V,** 50 **Amp.**
Replacing: 516021, 451074
Servicing: Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 62.00 **B:** 27.00 mm

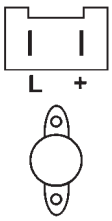




110913 Alternator 14 **V,** 70 **Amp.**
Replacing: 510018
Servicing: Audi, VW
B+ 9.40, **Pulley** w/o, **Fan** w/o
B: 56.00 mm

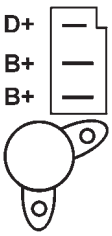



110916 Alternator 14 **V,** 40 **Amp.**
Replacing: 514005
Servicing: Citroen, Peugeot, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 59.00 **B:** 40.00 mm





110920 Alternator 14 **V,** 50 **Amp.**
Replacing: 516023B, 516023
Servicing: Renault
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 101.00 **B:** 56.00 mm





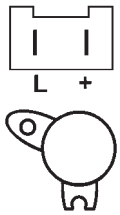
110971 Alternator 14 **V,** 65 **Amp.**
Replacing: 7530
Servicing: Opel, Vauxhall
B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 85.00 **B:** 56.00 mm




110991 Alternator 14 **V,** 55 **Amp.**
Replacing: 433118
Servicing: Fiat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 58.65 **B:** 27.00 **C:** 69.65 mm

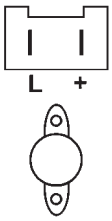
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



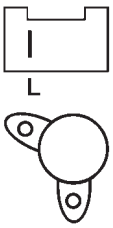


111071 Alternator 14 **V,** 75 **Amp.**
Replacing: 516015A, 516015, 516013C, 516013BC, 516013B, 516013A, 516013, 451068
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 61.85 **B:** 35.90 **C:** 53.00 mm



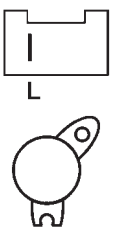


111072 Alternator 14 **V,** 50 **Amp.**
Replacing: 451076
Servicing: Renault, VW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 49.40 **B:** 27.00 **C:** 66.00 mm





111075 Alternator 14 **V,** 55 **Amp.**
Replacing: 516051, 516039, 512010
Servicing: Citroen, Peugeot, Talbot, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 59.50 **B:** 40.00 mm

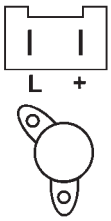




111076 Alternator 14 **V,** 50 **Amp.**
Replacing: 516043
Servicing: Citroen, Opel, Peugeot, Talbot
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 46.35 **B:** 26.80 **C:** 66.00 mm

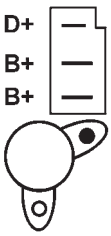



111078 Alternator 14 **V,** 45 **Amp.**
Replacing: 516032
Servicing: Autobianchi, Fiat, Lancia, Seat, Zastava
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 53.25 **B:** 21.85 mm





111082 Alternator 14 **V,** 60 **Amp.**
Replacing: 516074, 516064, 516062
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 100.95 **B:** 56.00 mm

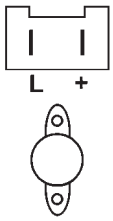




111086 Alternator 14 **V,** 65 **Amp.**
Replacing: 516027
Servicing: Austin, Ford, Mercury, MG, Rover
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF
A: 34.60 **B:** 10.80 **C:** 81.00 mm

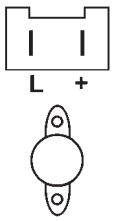



111138 Alternator 14 **V,** 45 **Amp.**
Replacing: 514014
Servicing: Fiat, Lancia, Seat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 46.35 **B:** 17.00 **C:** 63.00 mm



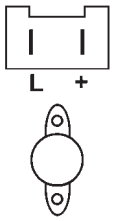


111144 Alternator 14 **V,** 70 **Amp.**
Replacing: 516016
Servicing: Citroen, Renault, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.15 **B:** 27.00 **C:** 64.80 mm



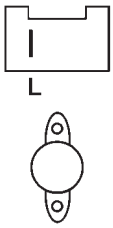


111171 Alternator 14 **V,** 70 **Amp.**
Replacing: 515016
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.65 **B:** 27.00 **C:** 66.50 mm





111172# Alternator 14 **V,** 60 **Amp.**
Replacing: 516044
Servicing: Renault, Volvo
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 45.75 **B:** 27.00 **C:** 68.65 mm

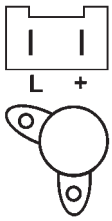




111403 Alternator 14 **V,** 70 **Amp.**
Replacing: 515003
Servicing: Volvo
B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF
A: 46.75 **B:** 27.00 **C:** 66.00 mm

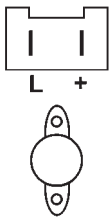
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





112728 Alternator 14 **V,** 55 **Amp.**
Replacing: 516058, 516053A
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 102.00 **B:** 56.00 mm





112744 Alternator 14 **V,** 60 **Amp.**
Replacing: 516067, 516038
Servicing: Renault, Volvo
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 45.00 **B:** 27.00 **C:** 66.00 mm





112768 Alternator 14 **V,** 55 **Amp.**
Replacing: 451013
Servicing: Alfa Romeo, Goldoni
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 45.00 **B:** 17.00 **C:** 70.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.




110348 Alternator 14 **V,** 55 **Amp.**
Replacing: A125-55S, A125-09
Servicing: Lada
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 45.00 **B:** 19.60 **C:** 63.00 mm




110349 Alternator 14 **V,** 42 **Amp.**
Replacing: A124L, A124-14
Servicing: Lada
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130613.
A: 44.50 **B:** 18.50 **C:** 61.50 mm



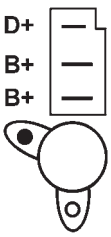

110350 Alternator 14 **V,** 44 **Amp.**
Replacing: A124-44S, A124-15
Servicing: Fiat, Lada
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 46.50 **B:** 19.50 **C:** 60.50 mm




110611 Alternator 14 **V,** 44 **Amp.**
Replacing: A124N, 3370000
Servicing: Allis Chalmers, Fiat, Seat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130613.
A: 46.00 **B:** 17.00 **C:** 61.00 mm




110612 Alternator 14 **V,** 43 **Amp.**
Replacing: A125-45B, A125-02, A115-43, A115-03, 201003020.0
Servicing: Bertone, Fiat, Lancia, Zastava
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 52.45 **B:** 23.15 **C:** 73.00 mm



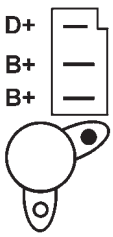

110968 Alternator 14 **V,** 70 **Amp.**
Replacing: ALT2N-14
Servicing: Austin, Case, Dronningborg, MG, Nissan, Rover, Valtra
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 37.00 **B:** 11.00 **C:** 82.00 mm




111032 Alternator 14 **V,** 50 **Amp.**
Replacing: 3160200
Servicing: Fiat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 55.85 **B:** 27.10 **C:** 69.60 mm




111036 Alternator 14 **V,** 45 **Amp.**
Replacing: A125-45C
Servicing: Autobianchi, Fiat, Lancia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 56.80 **B:** 32.25 mm




111086 Alternator 14 **V,** 65 **Amp.**
Replacing: A155-55D, A125-07
Servicing: Austin, Ford, Mercury, MG, Rover
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF
A: 34.60 **B:** 10.80 **C:** 81.00 mm




111148 Alternator 14 **V,** 65 **Amp.**
Replacing: A125-65B, 283020.1
Servicing: Autobianchi, Fiat, Lancia, Zastava
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 52.25 **B:** 23.00 **C:** 73.00 mm



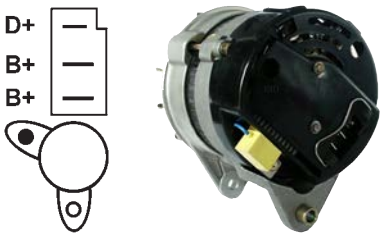

111621 Alternator 14 **V,** 55 **Amp.**
Replacing: A125-55G, 274020.0
Servicing: Autobianchi, Fiat, Lancia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 57.50 **B:** 32.30 mm



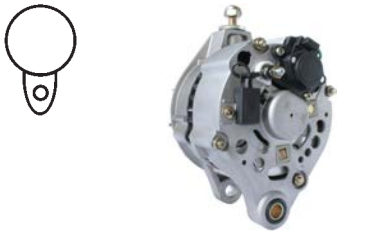

111687 Alternator 14 **V,** 55 **Amp.**
Replacing: A125-55T, A125-55E
Servicing: Fiat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 53.00 **B:** 26.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

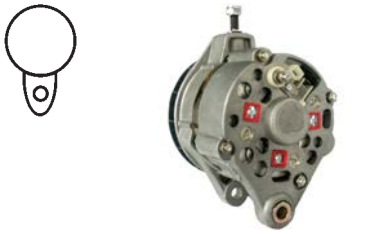
O.E.M. names and numbers are used for reference purposes only.



110178 Alternator 14 **V,** 36 **Amp.**
Replacing: ALT12N-39, ALT12N-14, ALT12N-11, ALP12N-2
Servicing: Austin, Bedford, Case, Ford, Jensen, Land Rover, Lotus, Massey Ferguson, MG, Morris, New Holland, Plymouth, Talbot
B+ 9.40, **Pulley** w/o, **Fan** EF
B: 10.00 **C:** 87.00 mm



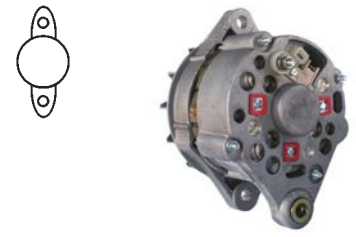
110348 Alternator 14 **V,** 55 **Amp.**
Replacing: ALS12N-82
Servicing: Lada
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 45.00 **B:** 19.60 **C:** 63.00 mm



110349 Alternator 14 **V,** 42 **Amp.**
Replacing: ALB12-117
Servicing: Lada
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130613.
A: 44.50 **B:** 18.50 **C:** 61.50 mm



110350 Alternator 14 **V,** 44 **Amp.**
Replacing: ALS12-81
Servicing: Fiat, Lada
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 46.50 **B:** 19.50 **C:** 60.50 mm



110611 Alternator 14 **V,** 44 **Amp.**
Replacing: ALB40-86, ALB40-68
Servicing: Allis Chalmers, Fiat, Seat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130613.
A: 46.00 **B:** 17.00 **C:** 61.00 mm



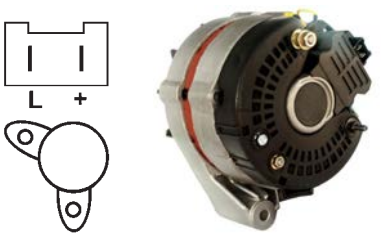
110612 Alternator 14 **V,** 43 **Amp.**
Replacing: ALS12N-64, ALS12N-54, ALS12N-25
Servicing: Bertone, Fiat, Lancia, Zastava
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 52.45 **B:** 23.15 **C:** 73.00 mm



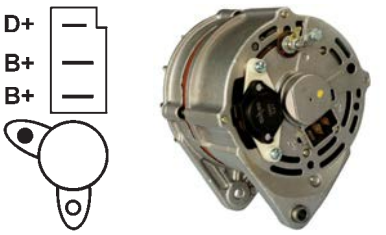
110743 Alternator 14 **V,** 30 **Amp.**
Replacing: ALN12-1, ALD12N-53
Servicing: Citroen
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130679.
A: 61.00 **B:** 40.00 mm



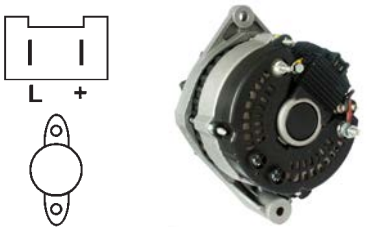
110745 Alternator 14 **V,** 40 **Amp.**
Replacing: ALG12N-28, ALG12-7
Servicing: Peugeot
B+ M6, **Terminal** DF, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130679.
A: 49.00 **B:** 27.00 **C:** 66.20 mm



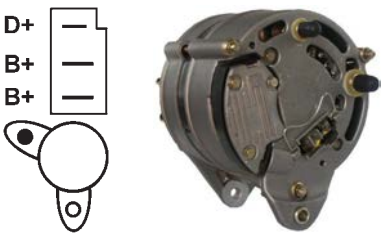
110754# Alternator 14 **V,** 55 **Amp.**
Replacing: ALS12X-76, ALS12X-26
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 98.90 **B:** 56.00 mm



110759 Alternator 14 **V,** 35 **Amp.**
Replacing: ALP12N-12
Servicing: Austin, Ford, Mercury
B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.15 **B:** 10.50 **C:** 79.00 mm



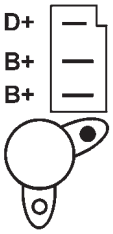
110920 Alternator 14 **V,** 50 **Amp.**
Replacing: ALS12X-77, ALS12X-65
Servicing: Renault
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 101.00 **B:** 56.00 mm



110968 Alternator 14 **V,** 70 **Amp.**
Replacing: ALT12N-2, ALT12N-13, ALF12-18
Servicing: Austin, Case, Dronningborg, MG, Nissan, Rover, Valtra
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 37.00 **B:** 11.00 **C:** 82.00 mm

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#Available while stock last, * Program development.





110969 Alternator 14 **V,** 65 **Amp.**
Replacing: ALP12N-1
Servicing: Land Rover
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 38.00 **B:** 11.00 **C:** 82.00 mm



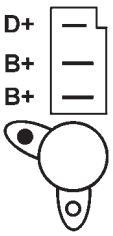


111078 Alternator 14 **V,** 45 **Amp.**
Replacing: ALP12N-24, ALP12N-20
Servicing: Autobianchi, Fiat, Lancia, Seat, Zastava
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 53.25 **B:** 21.85 mm





111138 Alternator 14 **V,** 45 **Amp.**
Replacing: ALS12N-56, ALS12N-55, ALS12N-24
Servicing: Fiat, Lancia, Seat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 46.35 **B:** 17.00 **C:** 63.00 mm

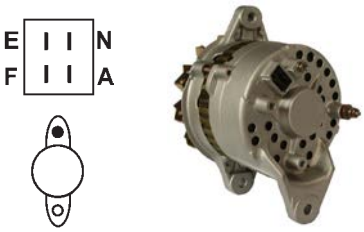




111289 Alternator 14 **V,** 70 **Amp.**
Replacing: ALS12N-75, ALS12N-72, ALS12N-51
Servicing: Austin, Case, Dronningborg, Ford, Land Rover, Massey Ferguson, MG, Morris, Rover
B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 35.00 **B:** 12.50 **C:** 80.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



110133 Alternator 14 **V,** 35 **Amp.**

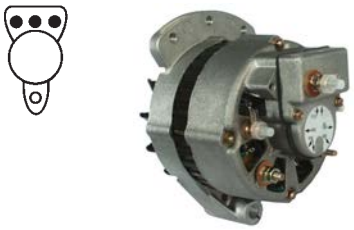
Replacing: GLE105A, GLE-105A, D47Z10346A, D47Z-10346-A

Servicing: Mazda

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

Regulator: Cargo 130615, 6 pins. Regulator: Cargo 130616, 6+1 pins.

A: 39.40 **B:** 12.50 **C:** 80.50 mm



110170 Alternator 14 **V,** 72 **Amp.**

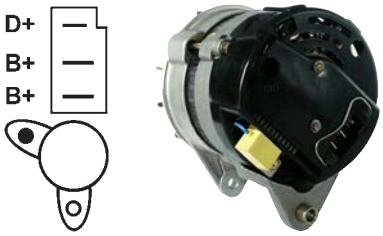
Replacing: D7NN10300B

Servicing: Ford

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Regulator: Cargo 131175.

A: 74.75 **B:** 51.25 mm



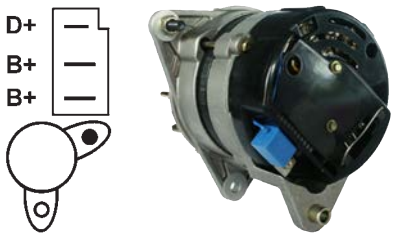
110178 Alternator 14 **V,** 36 **Amp.**

Replacing: 77FB10300FB, 77FB10300FA, 76BB10300ED, 74DB10436A, 69EB10346AD, 5003897, 1537179, 1504563

Servicing: Austin, Bedford, Case, Ford, Jensen, Land Rover, Lotus, Massey Ferguson, MG, Morris, New Holland, Plymouth, Talbot

B+ 9.40, **Pulley** w/o, **Fan** EF

B: 10.00 **C:** 87.00 mm



110179 Alternator 14 **V,** 36 **Amp.**

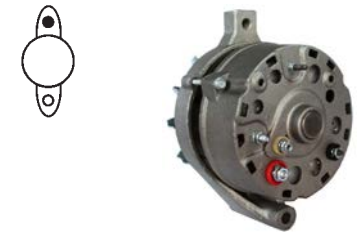
Replacing: 86BB10300DB, 86AB10300DA

Servicing: Bedford, Case, Ford, Jaguar, Land Rover, LDV International, Lotus, Mercury, Triumph, Vauxhall

B+ Plug, **Pulley** w/o, **Fan** EF

For fan w/ 17 mm bore use bushing: Cargo 134894.

B: 9.75 **C:** 88.00 mm



110237 Alternator 14 **V,** 60 **Amp.**

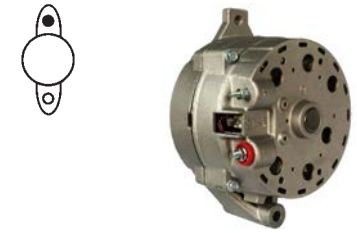
Replacing: E6SF10300EA, E27F10300BA, E1GF10300DA, E1EF10300HA, D9ZF10300AA, D9VY10346A, D9UF10300BA

Servicing: American Motors, Ford, Jeep, Lincoln, Mercury

B+ 1/4« UNC, **Grooves** 1, **Pulley** P, **Fan** EF

Replacing: 1G series. Regulator: Cargo 130506.

A: 101.00 **B:** 76.25 mm



110238 Alternator 14 **V,** 70 **Amp.**

Replacing: F0PZ10346D, F0PZ10346C, E7PZ10346B, E7PZ10346A, E7PF10346PA, E6DZ10346D, E6DF10346DA, E6DF10300CA

Servicing: Ford, Lincoln, Mercury

B+ 1/4« UNC, **Grooves** 1, **Pulley** P, **Fan** EF

Replaces 1G series. As Cargo 110239 (90Amp). Regulator: Cargo 130506. B152.

A: 104.00 **B:** 76.25 mm



110239 Alternator 14 **V,** 90 **Amp.**

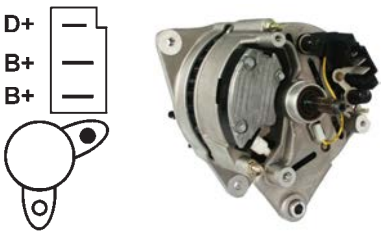
Replacing: E9DF10300DA, E8DF10300DE, E8DF10300DA, E7TF10300NA, E7DF10300EB, D7ZF10300CA, D7ZF10300BA

Servicing: Ford

B+ M6, **Pulley** w/o, **Fan** w/o

Regulator: Cargo 130506.

B: 76.25 mm



110607 Alternator 14 **V,** 70 **Amp.**

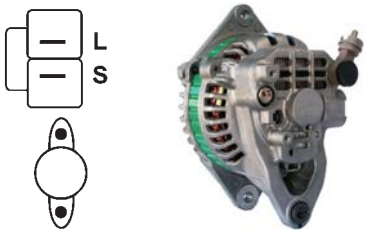
Replacing: U88VG10K359AA, R89FX10300BA, 894FX10300BA, 894F10300BA, 884F10K359AB, 5026721, 1658023, 1658022

Servicing: Ford

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** w/o

w/ vacuum pump: Cargo 111754.

A: 33.70 **B:** 11.30 **C:** 83.00 mm



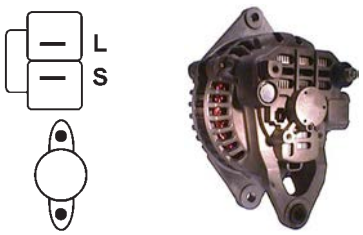
110663 Alternator 14 **V,** 60 **Amp.**

Replacing: F1CZ10346C, F1CZ10346B, F1CZ10346A

Servicing: Ford, Kia, Mazda, Mercury

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF

A: 41.75 **B:** 13.15 **C:** 66.60 mm



110664 Alternator 14 **V,** 70 **Amp.**

Replacing: E92Z10346A

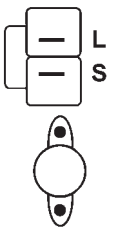
Servicing: Ford, Mazda

B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** IF

A: 43.50 **B:** 13.10 **C:** 66.10 mm

O.E.M. names and numbers are used for reference purposes only.

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#Available while stock last, * Program development.





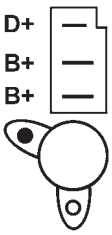
110689[#] Alternator 14 **V,** 65 **Amp.**

Replacing: F0CZ10346B, F00Z10346B

Servicing: Ford, Mazda, Mercury

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 43.15 **B:** 13.30 **C:** 66.60 mm





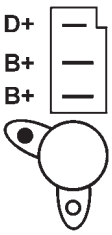
110759 Alternator 14 **V,** 35 **Amp.**

Replacing: 80BB10300DB, 72GB10300LB, 72GB10300LA, 71BB10300FB, 71BB10300FA, 6021771, 1553627, 1507007, 1485514

Servicing: Austin, Ford, Mercury

B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF

A: 36.15 **B:** 10.50 **C:** 79.00 mm





110770 Alternator 14 **V,** 55 **Amp.**

Replacing: 873F10300BA, 86VB10300AA

Servicing: Austin, LDV, Massey Ferguson, MG, Rover, Vauxhall

B+ M6, **Pulley** w/o, **Fan** w/o

B: 11.20 **C:** 82.00 mm



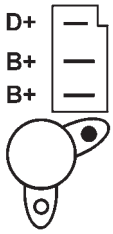

110891 Alternator 14 **V,** 70 **Amp.**

Replacing: R86AX10300MB, 91AX10300TA, 86AX10300MB, 86AB10346MA, 86AB10300NB, 86AB10300NA, 86AB10300MB, 6136957

Servicing: Ford, Land Rover, MG

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 11.30 **C:** 83.00 mm





111086 Alternator 14 **V,** 65 **Amp.**

Replacing: 84FB10300MA, 82HF10300A2A, 81BB10300EA, 80BB10300FA, 78GB10300JA, 78GB10300HA, 77FB10300KB

Servicing: Austin, Ford, Mercury, MG, Rover

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF

A: 34.60 **B:** 10.80 **C:** 81.00 mm



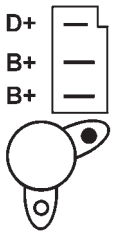

111176 Alternator 14 **V,** 75 **Amp.**

Replacing: V89AB10300AA, R89FF10300EC, R86AX10300AAA, 91FX10300VA, 91FF10300TA, 89FX10300JA, 89FX10300EB

Servicing: Ford, Land Rover, LDV, Rover

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 11.25 **C:** 81.65 mm





111184 Alternator 14 **V,** 43 **Amp.**

Replacing: 5010556

Servicing: Ford, Land Rover, Massey Ferguson, Rover, Triumph, Vauxhall

Pulley w/o, **Fan** IF

For pulley w/ 17 mm bore use bushing: Cargo 134894.

B: 9.85 **C:** 81.00 mm





111199 Alternator 14 **V,** 95 **Amp.**

Replacing: GL308, GL-308, F7PZ10346LA, F7CU10300AB, F77U10300BB, F77U10300BA, F6PZ10346LA, F6PZ10346CA

Servicing: Ford, Mazda, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

Replacing: 3G series.

A: 37.00 **B:** 55.20 **C:** 62.00 mm





111200 Alternator 14 **V,** 130 **Amp.**

Replacing: ZZM2-18-300, XL3U10300CB, XL3U10300CA, F85U10300AB, F85U10300AA, F6UZ10346VA, F6UU10300FA

Servicing: Ford, Mazda

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

Replacing: 3G series.

A: 40.80 **B:** 55.00 **C:** 61.00 mm





111252 Alternator 14 **V,** 75 **Amp.**

Replacing: GL263, GL252, GL246, F0TU10300EA, E9UF10300BA, E9SF10300BA, E9PF10346BA, E8TF10300BA, E7ZF10300FA

Servicing: Ford, Mercury

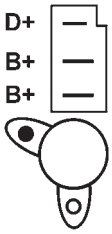
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** IF

Replacing: 2G series.

A: 95.40 **B:** 76.10 mm

All measurements are in mm, unless else stated.
[#]Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





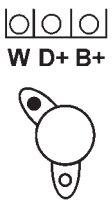
111289 Alternator 14 **V,** 70 **Amp.**

Replacing: R72GB10346NA, 89AX10300HA, 89AX10300EA, 89AB10300HA, 89AB10300GA, 89AB10300EA, 86AB10300DB

Servicing: Austin, Case, Dronningborg, Ford, Land Rover, Massey Ferguson, MG, Morris, Rover

B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.00 **B:** 12.50 **C:** 80.00 mm





111292# Alternator 14 **V,** 70 **Amp.**

Replacing: R94AB10300BA, 94FB10300AB, 94AB10300BA, 7276001, 7118750, 1019077

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 31.50 **B:** 14.00 **C:** 80.00 mm





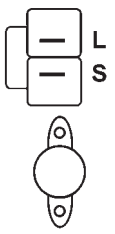
111293 Alternator 14 **V,** 70 **Amp.**

Replacing: 92FB10300FB, 92AB10300FB, 92AB10300FA, 92AB10300DD, 92AB10300DC, 91AB10300SA, 7275999

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 31.20 **B:** 14.00 **C:** 80.00 mm





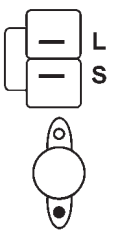
111315 Alternator 14 **V,** 90 **Amp.**

Replacing: F32Z10346B, 3395461

Servicing: Ford, Mazda

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 37.65 **B:** 13.20 **C:** 66.45 mm





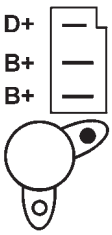
111317 Alternator 14 **V,** 80 **Amp.**

Replacing: 3465426

Servicing: Ford, Kia, Mazda

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 36.40 **B:** 13.20 **C:** 66.80 mm





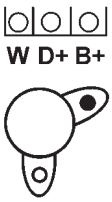
111356 Alternator 14 **V,** 55 **Amp.**

Replacing: R89FX10300GB, 89FF10300GA, 89FF10300AC, 89FF10300AB, 6181359

Servicing: Ford

B+ 9.40, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF

A: 43.00 **B:** 10.80 **C:** 81.00 mm





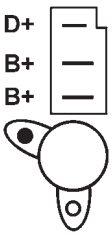
111360# Alternator 14 **V,** 55 **Amp.**

Replacing: R89FX10300CD, R89FF10300CE, R89FF10300CD, 89FX10300CD, 89FF10300CE, 89FF10300CD, 89FF10300CC

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF

A: 43.65 **B:** 10.90 **C:** 83.30 mm





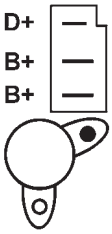
111362 Alternator 14 **V,** 55 **Amp.**

Replacing: R86AX10300AB, 87BB10300BA, 86AX10300DB, 86AX10300AB, 86AB10300EB, 85BB10300DA, 83BB10300HA

Servicing: Austin, Ford, Land Rover, MG, Rover, Valtra

B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 34.50 **B:** 11.00 **C:** 81.00 mm





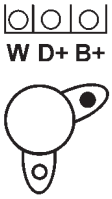
111364 Alternator 14 **V,** 55 **Amp.**

Replacing: 870G10300AA, 86FB10300BA, 86FB10300AA, 86AX10300ADA, 86AB10300ADA, 864F10300EA, 84FB10300AAB

Servicing: Ford, Rover

B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.50 **B:** 12.50 **C:** 81.00 mm





111367# Alternator 14 **V,** 55 **Amp.**

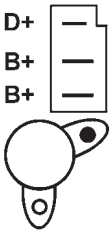
Replacing: 6593477

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF

w/o vacuum pump: Cargo 111743.

A: 36.65 **B:** 12.00 **C:** 82.00 mm





111368 Alternator 14 **V,** 70 **Amp.**

Replacing: V87VG10300AB, V87VG10300AA, RV87VX10300AB, RV87VG10300AB

Servicing: Ford

Terminal W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 34.90 **B:** 12.00 **C:** 82.60 mm





111395# Alternator 14 **V,** 75 **Amp.**

Replacing: E8DZ10346A, E8DF10300B, E8DF10300A, E83Z10346A

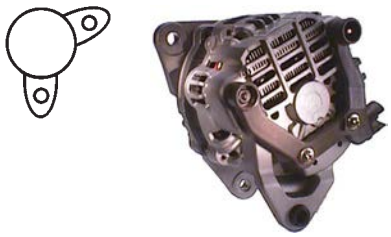
Servicing: Ford, Mercury

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF

A: 112.90 **B:** 76.50 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



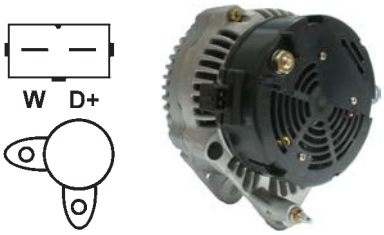
111427 Alternator 14 **V,** 90 **Amp.**

Replacing: R93BB10300AG, 93BB10300CE, 93BB10300AG, 93BB10300AE, 7308194, 6917885, 5030468

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 34.50 **B:** 13.50 **C:** 81.00 mm



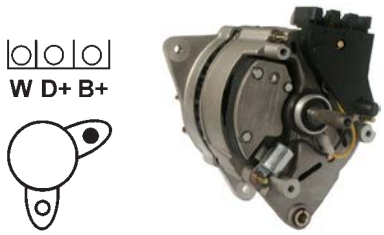
111477 Alternator 14 **V,** 90 **Amp.**

Replacing: R95VW10300NA, 95VW10300RA, 95VW10300NA, 95VW10300AAA, 7203201, 1031896

Servicing: Ford, Seat, Skoda, VW

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.50 **B:** 13.50 **C:** 59.00 mm



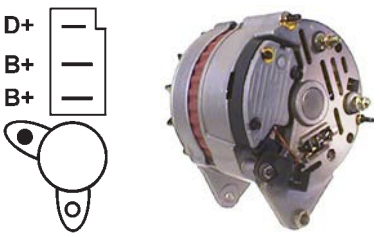
111623 Alternator 14 **V,** 70 **Amp.**

Replacing: V94GB10K359AC, RV94GB10300BB, R924X10300AB, 954F10K359AB, 954F10K300AB, 954F10300AA, 94GB10300BB

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF

A: 33.00 **B:** 11.80 **C:** 83.40 mm



111739 Alternator 14 **V,** 55 **Amp.**

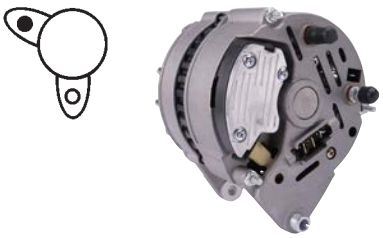
Replacing: F0NN10B376AB

Servicing: Ford, New Holland

B+ M6, **Pulley** w/o, **Fan** EF

w/ battery sensor terminal.

B: 11.40 **C:** 82.30 mm



111740 Alternator 14 **V,** 70 **Amp.**

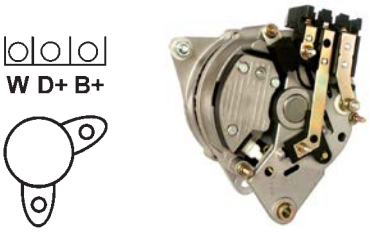
Replacing: E7NN10B376BB, E7NN10B376BA, E7NN10B376AB, E7NN10B376AA

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

w/ battery sensor terminal.

A: 35.50 **B:** 11.30 **C:** 82.70 mm



111741 Alternator 14 **V,** 70 **Amp.**

Replacing: 92VB10300BB, 92VB10300AB, 89BX10300LB, 89BX10300HB, 89BB10300MB, 89BB10300LB, 89BB10300KC

Servicing: Ford

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 11.50 **C:** 81.00 mm



111742 Alternator 14 **V,** 70 **Amp.**

Replacing: R954F10300AA, 924X10300AB, 924FX10K359AA, 924F10K359AB, 924F10300AB, 5027848, 5027810

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF

A: 34.00 **B:** 12.00 **C:** 83.00 mm



111743 Alternator 14 **V,** 55 **Amp.**

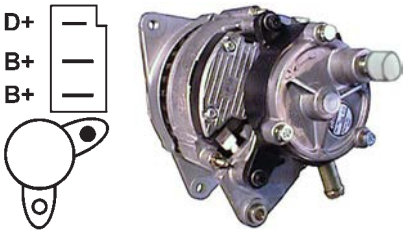
Replacing: 914F10K359AA, 914F10300AA

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** w/o

w/ vacuum pump: Cargo 111367.

A: 33.45 **B:** 12.25 **C:** 82.50 mm



111754 Alternator 14 **V,** 70 **Amp.**

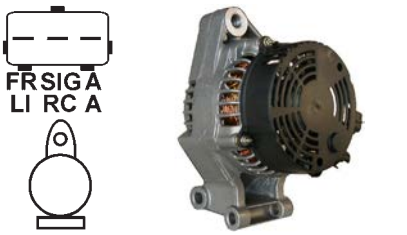
Replacing: R89FX10300AA, R894X10300AA, 894X10300BA, 864FX10K359FE, 864F10K359FE, 864F10K359FD, 864F10K359FC

Servicing: Ford

B+ 9.40, **Grooves** 4, **Pulley** SP, **Fan** w/o

Also w/o vacuum pump: Cargo 110607.

A: 33.65 **B:** 12.25 **C:** 82.70 mm



111795 Alternator 14 **V,** 80 **Amp.**

Replacing: 98AB10300GM, 98AB10300GL, 98AB10300GK, 98AB10300GJ, 98AB10300GH, 98AB10300GG, 98AB10300GF

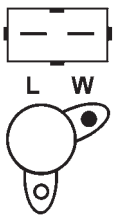
Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 12.50 **B:** 72.00 **C:** 53.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





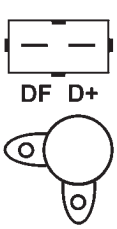
111797 Alternator 14 **V,** 95 **Amp.**

Replacing: 98VP10K359BB, 98VP10K359BA, 98VB10K359BC, 98VB10K359BB, 98VB10K359BA, 1086299, 1017500

Servicing: Ford

B+ M8, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 34.00 **B:** 13.30 **C:** 82.90 mm





111828 Alternator 14 **V,** 120 **Amp.**

Replacing: 97VW10300EA, 1076005

Servicing: Ford, Seat, Volvo, VW

B+ M8, **Pulley** w/o, **Fan** IF

B: 14.10 **C:** 59.00 mm



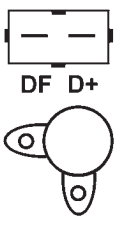

111887# Alternator 14 **V,** 90 **Amp.**

Replacing: R95VW10300CC, 95VW10300CC, 7387708

Servicing: Ford

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 28.50 **B:** 14.00 **C:** 59.00 mm





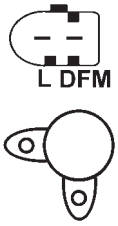
111988 Alternator 14 **V,** 120 **Amp.**

Replacing: R95VW10300ABA, 95VW10300ABA, 1031898, 1018818

Servicing: Ford, Seat, VW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.00 **B:** 13.90 **C:** 59.00 mm





112002 Alternator 14 **V,** 120 **Amp.**

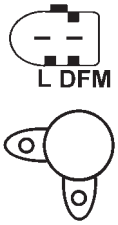
Replacing: YM2110300AA, 98VW10300EA, 3M2110300BA, 1253624, 1110413, 1100712

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF

Free wheel pulley: Cargo 230293. Washer bosch: Cargo 139931. Washer hitachi: Cargo 133948.

B: 14.50 **C:** 59.00 mm





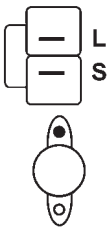
112079 Alternator 14 **V,** 90 **Amp.**

Replacing: 98VW10300CA, 98VN10300CA, 3M2110300AA, 1100711

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Pulley** w/o, **Fan** IF

B: 14.00 **C:** 61.00 mm





112100 Alternator 14 **V,** 70 **Amp.**

Replacing: 92JA10300AA

Servicing: Mazda, Mercury

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 41.50 **B:** 13.30 **C:** 66.65 mm





112121 Alternator 14 **V,** 70 **Amp.**

Replacing: R97AB10300AE, R97AB10300AD, 97AB10300AE, 97AB10300AD, 97AB10300AC, 97AB10300AB, 97AB10300AA

Servicing: Ford, Mazda

B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 33.00 **B:** 14.40 **C:** 55.50 mm





112142 Alternator 14 **V,** 90 **Amp.**

Replacing: 98AB10300JG, 98AB10300JF, 98AB10300JE, 98AB10300JD, 98AB10300JC, 98AB10300JB, 98AB10300JA

Servicing: Ford

B+ M6, **Pulley** w/o, **Fan** IF

B: 14.00 **C:** 63.20 mm





112143 Alternator 14 **V,** 80 **Amp.**

Replacing: 98AB10300DJ, 98AB10300DH, 98AB10300DG, 98AB10300DF, 98AB10300DE, 98AB10300DD, 98AB10300DC

Servicing: Ford, Lister

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 34.00 **B:** 13.80 **C:** 62.40 mm





112151 Alternator 14 **V,** 95 **Amp.**

Replacing: 97BB10300BD, 97BB10300BC, 97BB10300BB, 97BB10300BA, 93BB10300FG, 93BB10300FF, 93BB10300FE

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 46.00 **B:** 57.00 mm





112198 Alternator 14 **V,** 105 **Amp.**

Replacing: 98BB10300BE, 98BB10300BD, 98BB10300BC, 1085875, 1073771

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 33.50 **B:** 14.00 **C:** 59.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

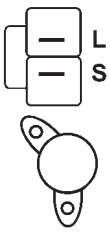



112298 Alternator 14 **V,** 80 **Amp.**
Replacing: F6PU10346SA, F6PU10300SA
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 26.10 **C:** 66.70 mm





112325 Alternator 14 **V,** 70 **Amp.**
Replacing: R95FF10300AC, 95FF10300AD, 95FF10300AC, 95FF10300AB, 95FF10300AA, 93FF10300AA, 91FF10300JB
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 14.20 **C:** 82.30 mm



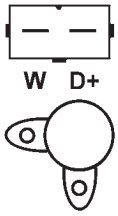


112352 Alternator 14 **V,** 70 **Amp.**
Replacing: XM3410300BA, XM3410300AA, 6M3410300AB, 4344538, 3601014
Servicing: Ford, Mazda
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 42.00 **B:** 13.10 **C:** 76.90 mm



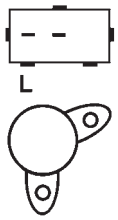


112377 Alternator 14 **V,** 215 **Amp.**
Replacing: F5UZ10346CA, F5UU10300CA
Servicing: Ford
B+ M10, **Grooves** 8, **Pulley** SP, **Fan** EF
A: 39.50 **B:** 92.40 **C:** 74.00 mm





112543# Alternator 14 **V,** 90 **Amp.**
Replacing: 98VW10300BA
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 40.00 **B:** 14.00 **C:** 62.80 mm





112654 Alternator 14 **V,** 90 **Amp.**
Replacing: YS6110300BF, 1122105
Servicing: Ford
B+ M6, **Pulley** w/o, **Fan** IF
B: 17.25 **C:** 62.60 mm



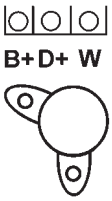

112680 Alternator 14 **V,** 70 **Amp.**
Replacing: R95AB10300DB, 95AB10300DC, 95AB10300DB, 7355509, 5030656
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 14.00 **C:** 80.00 mm




112691# Alternator 14 **V,** 90 **Amp.**
Replacing: 95GB10300KA, 95GB10300EB, 95GB10300DA, 7081782
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 34.40 **B:** 14.00 **C:** 82.80 mm

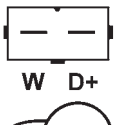



112694# Alternator 14 **V,** 120 **Amp.**
Replacing: 95VW10300EC, 95VW10300EB, 95VW10300EA, 7387709, 1012463
Servicing: Ford
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 28.50 **B:** 14.00 **C:** 61.00 mm





112698 Alternator 14 **V,** 100 **Amp.**
Replacing: R95GB10300MB, R95GB10300MA, 95GB10300MB, 95GB10300MA, 95GB10300LB, 95GB10300LA, 7312901, 5030343
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 14.10 **C:** 83.30 mm





112709 Alternator 14 **V,** 120 **Amp.**
Replacing: R95VW10300KB, 95VW10300KB, 95VW10300KA, 7361230
Servicing: Ford, VW
B+ M8, **Terminal** W, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 43.00 **B:** 14.00 **C:** 61.00 mm

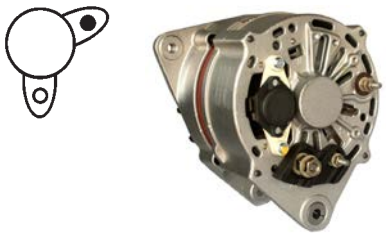




112718 Alternator 14 **V,** 100 **Amp.**
Replacing: F2NN10B376AA, F0NN10B376BB
Servicing: Ford, New Holland
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 32.00 **B:** 14.00 **C:** 83.80 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

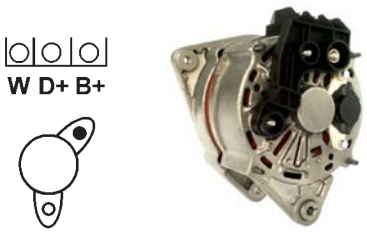
O.E.M. names and numbers are used for reference purposes only.



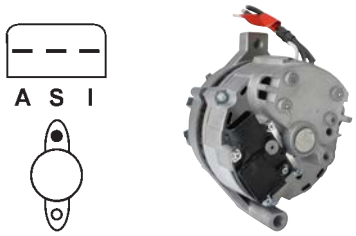
112725 Alternator 14 **V,** 70 **Amp.**
Replacing: 85GX10300GA
Servicing: Ford
B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 33.50 **B:** 13.80 **C:** 82.30 mm



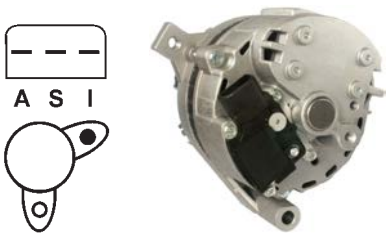
112747 Alternator 28 **V,** 55 **Amp.**
Replacing: 83DB10346AA, 1620918
Servicing: Deutz-Fahr, Ford, Iveco, KHD
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm



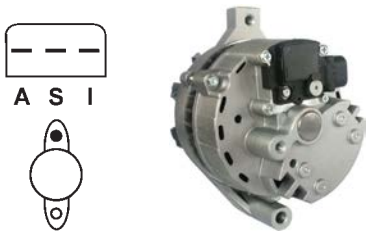
112759 Alternator 14 **V,** 90 **Amp.**
Replacing: 89BX10300NC, 89BX10300KC
Servicing: Ford
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 33.40 **B:** 14.00 **C:** 82.00 mm



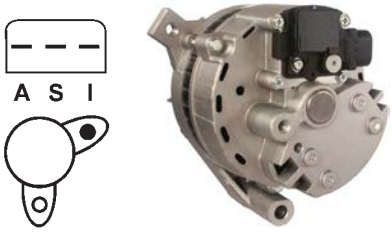
112835 Alternator 14 **V,** 65 **Amp.**
Replacing: GL253, GL248, GL241A, GL241-A, GL241, GL237, EDE7AF10300BA, E8SF0300BA, E8PZ10346A, E8PF10346AA
Servicing: Ford, Lincoln, Mercury
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: 2G series.
A: 95.50 **B:** 76.30 mm



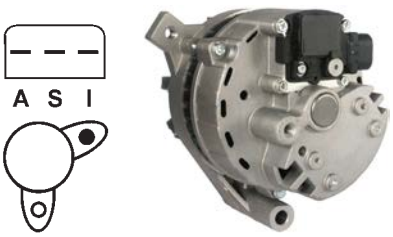
112836# Alternator 14 **V,** 65 **Amp.**
Replacing: GL239, GL236A, GL236, GL230A, GL230, GL229, GL228, GL226, GL222, E9EF10300BA, E87F10300CA
Servicing: Ford, Mercury
B+ Plug, **Pulley** w/o, **Fan** EF
Replacing: 2G series.
B: 76.30 mm



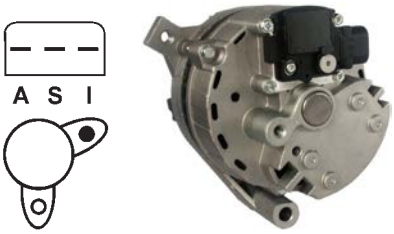
112837# Alternator 14 **V,** 65 **Amp.**
Replacing: GL244A, GL244-A, GL244, GL238A, GL238, GL224, GL-244A, EDE57F10300BA, EDE57F10300AA, E9UF10300DA
Servicing: Ford
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: 2G series.
A: 95.50 **B:** 76.20 mm



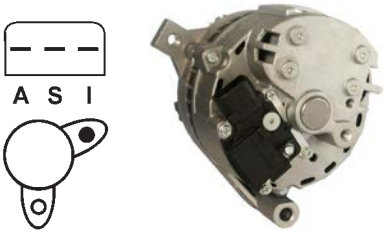
112838# Alternator 14 **V,** 65 **Amp.**
Replacing: GL258, GL234A, GL234, GL225, F0TU10300CA, E7TF10300SA, E7PZ10346N, E7PZ10346J, E7PF10346XA
Servicing: Ford, Mercury
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: 2G series.
A: 95.50 **B:** 76.00 mm



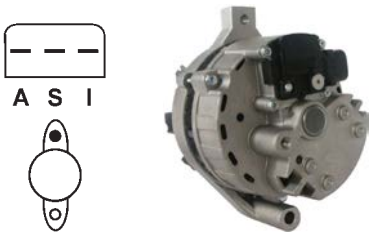
112839# Alternator 14 **V,** 75 **Amp.**
Replacing: GL260, F0TU10300DA, E8TF10300CA, E8PZ10346C, E8PF10346DA
Servicing: Ford
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: 2G series.
A: 95.50 **B:** 76.20 mm



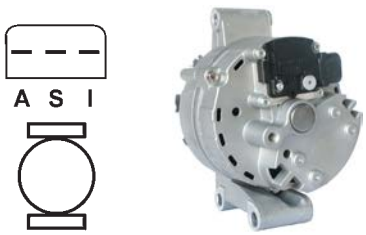
112840# Alternator 14 **V,** 80 **Amp.**
Replacing: GL296, GL268, F0TU10300HA, F0TU10300GA, F0PZ10346F, E9PZ10346C, E9PF10346CB, E9PF10346C
Servicing: Ford
B+ Plug, **Pulley** w/o, **Fan** EF
Replacing: 2G series.
B: 76.30 mm



112841# Alternator 14 **V,** 75 **Amp.**
Replacing: GL240A, GL240, F0EU10300AA, EDE7DF10300GA, EDE6DF10300EA, E87F10300BA, E87F10300AB, E87F10300AA
Servicing: Ford, Mercury
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: 2G series.
A: 95.75 **B:** 76.15 mm



112842 Alternator 14 **V,** 75 **Amp.**
Replacing: GL520, E9PZ10346A, E99F10300BA
Servicing: Ford
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: 2G series.
A: 96.00 **B:** 76.20 mm



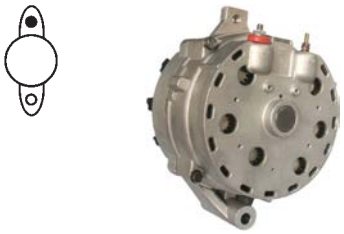
112843# Alternator 14 **V,** 80 **Amp.**

Replacing: GL283, GL282, F0PZ10346B, F0PZ10346A, F0PF10346BA, F0PF10346AA, F09F10300BA, F09F10300AA

Servicing: Ford

B+ Plug, **Pulley** w/o, **Fan** EF
Replacing: 2G series.

B: 53.20/56.50 **C:** 74.00 mm



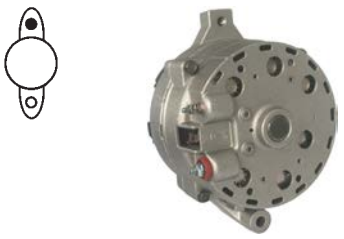
112914 Alternator 14 **V,** 100 **Amp.**

Replacing: E7TF10300GA, E1VF10300AA, E1BF10300CA, D9BF10300AA, D8VF10300BA

Servicing: Ford, Lincoln, Mercury

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Replacing: 1G series. Regulator: Cargo 130506.

A: 104.50 **B:** 76.35 mm



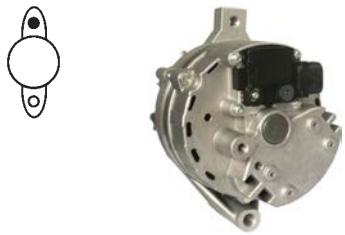
112915# Alternator 14 **V,** 100 **Amp.**

Replacing: GLE172, GL155, F0PU10346RA, F0DU10300DA, E9PZ10346E, E9PF10346DA, E9DF10300EA, E8PZ10346B

Servicing: Ford, Lincoln, Mercury

B+ 1/4« UNC, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: 1G series.

A: 99,50 **B:** 76.20 mm



112916# Alternator 14 **V,** 80 **Amp.**

Replacing: GL295, GL267, F0TU10300FA, F0PZ10346E, E9PZ10346B, E9PF10346AB, E9PF10346AA, E99F10300AB

Servicing: Ford, Mitsubishi

Pulley w/o, **Fan** EF
Replacing: 2G series.

B: 76.00 mm



112917# Alternator 14 **V,** 80 **Amp.**

Replacing: GL262A, E9PZ10346D, E9EF10300AA, E8PF10346CB, E8EF10300AB

Servicing: Ford

B+ Plug, **Pulley** w/o, **Fan** EF
Replacing: 2G series.

B: 76.10 mm



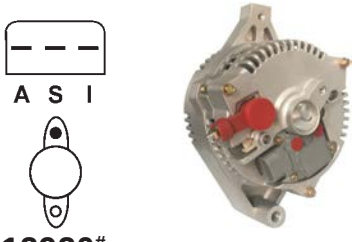
112918# Alternator 14 **V,** 95 **Amp.**

Replacing: GL490, GL405, F7PZ10346JA, F7PU10346JA, F7PU10300JA

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 39.45 **B:** 55.45 **C:** 73.00 mm



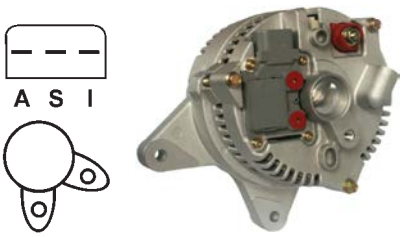
112920# Alternator 14 **V,** 130 **Amp.**

Replacing: GL301, F58Z10346A, F58U10300AA, F0PU10346AD, F0DZ10346E, F0DZ10346C, F0DZ10346B, F0DU10300BC

Servicing: Ford, Lincoln, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 98.00 **B:** 76.20 mm



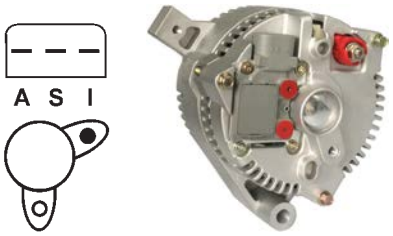
112921 Alternator 14 **V,** 95 **Amp.**

Replacing: GL312, F3VU10300AA, F1VY10346B, F1VU10300BC, F1VU10300BB

Servicing: Ford, Lincoln, Mercury

B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 50.00 **B:** 25.70 mm



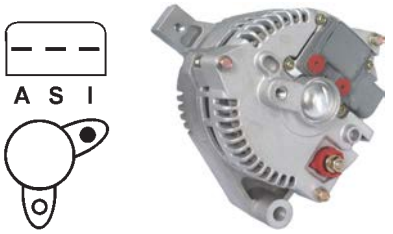
112922# Alternator 14 **V,** 95 **Amp.**

Replacing: GL309, GL277, F13Z10346A, F13U10300AD, F13U10300AC, F0PU10346MC, F0DZ10346D, F0DZ10346A, F0DZ103460

Servicing: Ford, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 98.00 **B:** 76.40 mm



112923# Alternator 14 **V,** 95 **Amp.**

Replacing: GL321, GL-321, F6UU10300AA, F6PZ10346HA, F2UZ10346C, F2UU10346DA, F2UU10300EA, F2UU-10346-DA

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 98.00 **B:** 76.10 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





112924 Alternator 14 **V,** 130 **Amp.**

Replacing: GL390, GL-390, F6UU10300DA, F6UU-10300-DA, F6PZ10346XA, F6PZ-10346-XA, F6PU10346XA, F6PU-10346-XA

Servicing: Ford

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
Replacing: 3G series.

A: 102.50 **B:** 76.00 mm





112925 Alternator 14 **V,** 130 **Amp.**

Replacing: GL319, GL-319, F2UU10300BE, F2UU-10300-BE

Servicing: Ford

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 99.00 **B:** 76.30 mm





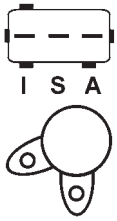
112926# Alternator 14 **V,** 130 **Amp.**

Replacing: GL314, GL-314, F1PU10346BE, F1DZ10346B, F1DZ10346A, F1DZ-10346-B, F1DZ-10346-A, F1DU10346AE

Servicing: Ford, Mercury

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 100.50 **B:** 76.50 mm





112927 Alternator 14 **V,** 130 **Amp.**

Replacing: GL317, GL-317, F6PU10346AA, F6PU-10346-AA, F6AZ10346AA, F6AZ-10346-AA, F3PU10346AC, F3PU-10346-AC

Servicing: Ford, Lincoln, Mercury

B+ M5, **Grooves** 6/7, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 49.50 **B:** 25.30 mm





112928# Alternator 14 **V,** 95 **Amp.**

Replacing: GL318, GL-318, F6UZ10346SA, F6UZ-10346-SA, F6UU10300BA, F6UU-10300-BA, F6PZ10346KA, F6PZ-10346-KA

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 98.00 **B:** 76.20 mm





112929# Alternator 14 **V,** 95 **Amp.**

Replacing: GL279, GL-279, F5HT10300AA, F0VY10346B, F0VY10346A, F0VY-10346-A, F0VU10300AC, F0VU10300AB

Servicing: Lincoln

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 97.60 **B:** 76.30 mm





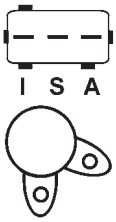
112931 Alternator 14 **V,** 130 **Amp.**

Replacing: GL329, GL-329, F3DU10300BB, F3DU-10300-BB

Servicing: Ford, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: 3G series.

A: 97.00 **B:** 77.00 mm





112932 Alternator 14 **V,** 130 **Amp.**

Replacing: F5AU10300AA, F3AZ10346A, F3AU10300CA, F3AU-10300-CA

Servicing: Ford, Lincoln, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 49.00 **B:** 25.50 mm





112933 Alternator 14 **V,** 130 **Amp.**

Replacing: GL344, GL-344, F8ZU-10300-AA, F4ZU10300DA, F4ZU-10300-DA, F4SU10300AB, F4SU-10300-AB, F4PZ10346B

Servicing: Ford, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 97.00 **B:** 76.25 mm





112934# Alternator 14 **V,** 130 **Amp.**

Replacing: GL342, GL-342, F4PZ10346C, F4PZ-10346-C, F4PU10346CA, F4PU10300CA, F4PU-10346-CA, F4OU10300CA

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 35.00 **B:** 12.40 **C:** 80.50 mm

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#Available while stock last, * Program development.





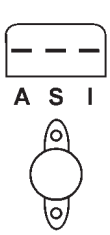
112935# Alternator 14 **V,** 115 **Amp.**

Replacing: GL387, GL352, GL325, GL-387, GL-352, GL-325, F6PZ10346TA, F6PZ10346AF, F6PZ-10346-TA, F6PZ-10346-AF

Servicing: Ford

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
Replacing: 3G series.

A: 101.00 **B:** 76.00 mm





112936 Alternator 14 **V,** 130 **Amp.**

Replacing: GL428, GL-428, F8PZ10346CA, F8PZ-10346-CA, F8PU10346CA, F8PU-10346-CA, F8DU10300AA, F8DU-10300-AA

Servicing: Ford, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 97.50 **B:** 76.20 mm



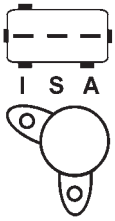

112938# Alternator 14 **V,** 130 **Amp.**

Replacing: F5PU10346CA, F5PU-10346-CA, F58Z10346ARM, F58Z-10346-ARM, F58U10300AB, F58U-10300-AB, F4DU10300CA

Servicing: Ford, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 97.50 **B:** 76.00 mm





112939 Alternator 14 **V,** 130 **Amp.**

Replacing: XS9110300AB, R96BB10300BA, GL481, GL416, GL385, GL347, F6RZ10346BB, F6RZ-10346-BB, F6RU10300AA

Servicing: Ford, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 49.00 **B:** 25.75 mm





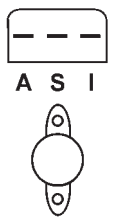
112940 Alternator 14 **V,** 95 **Amp.**

Replacing: GL372, GL-372, F7UU10300AB, F6PZ10346RA, F6PZ-10346-RA, F65U10300EA, F65U-10300-EA

Servicing: Ford

B+ M6, **Grooves** 8, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 48.50 **B:** 25.30 mm





112941# Alternator 14 **V,** 75 **Amp.**

Replacing: GL367, GL-367, F7PU10346CB, F7PU-10346-CB, F7CZ10346CB, F7CZ-10346-CB, F7CU10300CB, F7CU-10300-CB

Servicing: Ford, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 43.35 **B:** 13.40 **C:** 66.70 mm





112942 Alternator 14 **V,** 130 **Amp.**

Replacing: XW7Z10346AA, XW7U10300AA, GL434RM, GL434, GL406, GL384, GL-406, GL-384, F8OZ10346CA, F8OZ-10346-CA

Servicing: Ford, Lincoln, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 4G series.

A: 49.50 **B:** 30.60 mm





112943 Alternator 14 **V,** 130 **Amp.**

Replacing: GL357, GL356, GL-357, GL-356, F6ZZ10346B, F6ZZ-10346-B, F6ZU10300BG, F6ZU10300BE, F6ZU10300BC

Servicing: Ford, Lincoln

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 4G series.

A: 49.00 **B:** 30.50 mm





112944 Alternator 14 **V,** 130 **Amp.**

Replacing: YF1Z10346E, YF1U10300EN, YF1U10300EB, YF0U10300EA, GL452RM, GL452, GL355, GL-355, F6DZ10346B

Servicing: Ford, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 4G series.

A: 74.35 **B:** 45.00 mm

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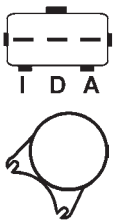
112946 Alternator 14 **V,** 130 **Amp.**

Replacing: XL2Z10346AA, XL2Z-10346-AA, XL2U10300AA, GL423RM, GL423, GL363, GL-363, F77Z10346AB, F77Z-10346-AB

Servicing: Ford, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 4G series.

A: 39.50 **B:** 55.50 **C:** 56.00 mm





112947 Alternator 14 **V,** 135 **Amp.**

Replacing: GL407, GL-407, F8AZ10346AB, F8AZ-10346-AB, F8AU10300AC, F8AU10300AB, F8AU-10300-AC, F8AU-10300-AB

Servicing: Ford, Lincoln, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 6G series.

A: 49.35 **B:** 25.75 mm



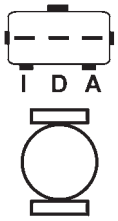

112949 Alternator 14 **V,** 110 **Amp.**

Replacing: GL412RM, GL412, F81Z10346EA, F81Z-10346-EA, F81U10300EB, F81U-10300-EB

Servicing: Ford

B+ M6, **Grooves** 8, **Pulley** SP, **Fan** IF
Replacing: 6G series.

A: 40.00 **B:** 55.00 **C:** 74.00 mm





112950# Alternator 14 **V,** 110 **Amp.**

Replacing: GL422RM, GL422, F81Z10346GA, F81Z-10346-GA, F81U10300GA, F81U-10300-GA

Servicing: Ford

B+ M6, **Grooves** 8, **Pulley** SP, **Fan** IF
Replacing: 6G series.

A: 39.50 **B:** 54.60 **C:** 74.00 mm





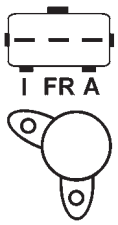
112951 Alternator 14 **V,** 105 **Amp.**

Replacing: XF2Z10346AA, XF2Z-10346-AA, XF2U10300AB, XF2U-10300-AB, GL425

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 6G series.

A: 98.00 **B:** 76.30 mm





112952# Alternator 14 **V,** 105 **Amp.**

Replacing: XS9110300BC, XS9110300BB, XS91-10300-BC, XS91-10300-BB, XS8Z10346BB, XS8Z-10346-BB, GL431, GL419RM

Servicing: Ford, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 6G series.

A: 33.50 **B:** 14.00 **C:** 63.00 mm





112953 Alternator 14 **V,** 110 **Amp.**

Replacing: GL411, GL-411, F81Z10346DA, F81Z-10346-DA, F81U10300DE, F81U10300DD, F81U10300DC, F81U10300DB

Servicing: Ford

B+ M6, **Grooves** 8, **Pulley** SP, **Fan** IF
Replacing: 6G series.

A: 39.50 **B:** 55.50 **C:** 74.00 mm





112954 Alternator 14 **V,** 105 **Amp.**

Replacing: XR3Z10346AA, XR3Z-10346-AA, XR3U10300AB, XR3U10300AA, XR3U-10300-AB, XR3U-10300-AA, GL424RM, GL424

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 6G series.

A: 50.00 **B:** 25.50 mm





112956 Alternator 14 **V,** 130 **Amp.**

Replacing: XF2Z10346BA, XF2Z-10346-BA, XF2U10300BC, XF2U-10300-BC, GL426RM, GL426

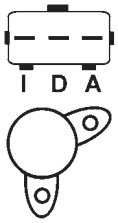
Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 6G series.

A: 39.50 **B:** 55.50 **C:** 74.00 mm

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112958 Alternator 14 **V,** 110 **Amp.**

Replacing: GL462RM, GL462, GL456RM, GL456, 98AZ10346EN, 98AZ10346EA, 98AZ-10346-EA, 98AB10300EB, 98AB-10300-EB

Servicing: Ford, Mazda

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 6G series.

A: 33.85 **B:** 14.25 **C:** 63.30 mm





112959 Alternator 14 **V,** 110 **Amp.**

Replacing: GL455RM, GL455, 98AZ10346FA, 98AZ-10346-FA, 98AB10300FC, 98AB-10300-FC

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 6G series.

A: 40.00 **B:** 55.00 **C:** 75.00 mm





112960# Alternator 14 **V,** 110 **Amp.**

Replacing: XS9110300AE, XS91-10300-AE, XS8Z10346AA, XS8Z-10346-AA

Servicing: Ford, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 6G series.

A: 40.00 **B:** 55.00 **C:** 74.00 mm





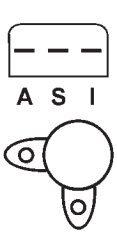
112961 Alternator 14 **V,** 110 **Amp.**

Replacing: GL463, 1L8Z10346CB, 1L8Z-10346-CB, 1L8U10300CE, 1L8U10300CD, 1L8U-10300-CE, 1L8U-10300-CD

Servicing: Ford, Mazda

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 6G series.

A: 40.50 **B:** 55.20 **C:** 74.00 mm





112962# Alternator 14 **V,** 130 **Amp.**

Replacing: F85U10300BA, F85U-10300-BA, F65U10300BB, F65U-10300-BB

Servicing: Ford, Lincoln, Mercury

B+ M6, **Grooves** 8, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 49.65 **B:** 25.75 mm




112993 Alternator 14 **V,** 130 **Amp.**

Replacing: GL358, GL332, GL-358, GL-332, F8ZU10300AA, F5HZ10346A, F4PU10346BA, F4HT10300KA, F4HT10300FA

Servicing: Cummins, Ford, International, Volvo

B+ 1/4« UNF, **Terminal** W, **Pulley** w/o, **Fan** EF
Replacing: 21SI. Negative grounding. One wire system. B+ 1/4«.

B: 14.20 **C:** 101.50 mm




113013# Alternator 14 **V,** 90 **Amp.**

Replacing: GL94, GL-94, D4HZ10346B, D4HZ-10346-B, D4HF10346BA, D4HF10300BA, D4HF-10346-BA, D4HF-10300-BA

Servicing: Ford

B+ 1/4« UNC, **Pulley** w/o, **Fan** w/o
Replacing: 1G series. Regulator: Cargo 130506.

B: 75.80 mm





113236 Alternator 14 **V,** 75 **Amp.**

Replacing: GL276, GL-276, FOCU10346A, F3CU10346AC, F3CU10300AD, F23Z10346A, F23Z-10346-A, F23U10300DA

Servicing: Ford, Mercury

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: 3G series.

A: 43.50 **B:** 13.10 **C:** 64.30 mm





113285 Alternator 14 **V,** 75 **Amp.**

Replacing: YC1U10300DE, YC1U10300DC, YC1U10300DB, YC1U10300DA, YC1U10300BB, YC1T10300BJ, YC1T10300BH

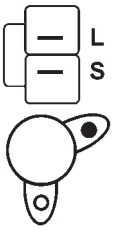
Servicing: Ford

B+ M6, **Grooves** 7, **Pulley** SP/FW, **Fan** IF
w/ single pulley: Cargo 113544.

A: 38.60 **B:** 55.25 **C:** 74.50 mm

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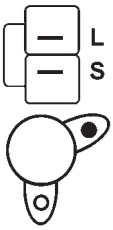
113368# Alternator 14 **V,** 110 **Amp.**

Replacing: GLE328, GLE-328, GL322, GL-322, F3XY10346A, F3XA10300AC, F3XA10300AB, A4T02591ZC

Servicing: Mercury, Nissan

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 41.00 **B:** 25.30 **C:** 80.90 mm





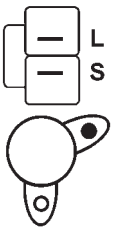
113369# Alternator 14 **V,** 110 **Amp.**

Replacing: GL420, GL362, GL-420, GL-362, F8XZ10346AA, F8XA10300AA, F6XZ10346AA, F6XA10300AB, F6XA10300AA

Servicing: Mercury, Nissan

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 41.00 **B:** 25.45 **C:** 80.75 mm





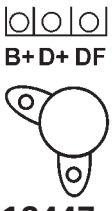
113370# Alternator 14 **V,** 125 **Amp.**

Replacing: XF5Z10346AA, XF5210300AC, GL421, GL-421

Servicing: Mercury, Nissan

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 40.85 **B:** 25.50 **C:** 80.65 mm





113447 Alternator 14 **V,** 70 **Amp.**

Replacing: R96FB10300DD, 96FB10300DE, 96FB10300DD, 96FB10300DC, 1036244

Servicing: Ford, Mazda

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 33.00 **B:** 13.90 **C:** 80.20 mm




113535 Alternator 14 **V,** 85 **Amp.**

Replacing: 9S5110346BB, 9S5110346BA, 1673521, 1535437

Servicing: Fiat, Lancia

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 16.30 **B:** 24.20 **C:** 51.00 mm




113548 Alternator 14 **V,** 90 **Amp.**

Replacing: E9NN10300AA

B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF

A: 75.00 **B:** 51.00 mm





113553# Alternator 14 **V,** 120 **Amp.**

Replacing: F3LY10346A, F3LU10300BC, F3LU10300BB, F3LU10300BA

Servicing: Lincoln

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 49.50 **B:** 31.70 mm





113554# Alternator 14 **V,** 120 **Amp.**

Replacing: GLE327, F3DZ10346A, F3DU10300CB

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 49.00 **B:** 31.60 mm





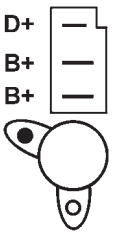
113562 Alternator 14 **V,** 40 **Amp.**

Replacing: SBA185046320

Servicing: Ford, New Holland

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.00 **B:** 12.90 **C:** 81.50 mm





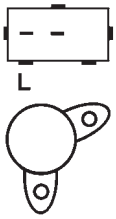
113574 Alternator 14 **V,** 65 **Amp.**

Replacing: 81DB10300BA, 6173461

Servicing: Case, New Holland, Valtra

B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 36.85 **B:** 10.40 **C:** 83.00 mm





113599 Alternator 14 **V,** 80 **Amp.**

Replacing: YS6110300CC, YS6110300CA, YS1610300CC, 1128296

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 33.20 **B:** 16.70 **C:** 53.90 mm




113621 Alternator 14 **V,** 115 **Amp.**

Replacing: 1C1T10300BB

Servicing: Ford, New Holland

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 33.55 **B:** 14.10 **C:** 83.35 mm

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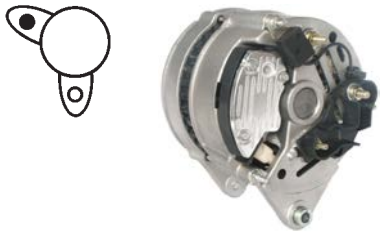
113623 Alternator 14 **V,** 70 **Amp.**

Replacing: F2NN10B376CA, F2NN10B376BA, F0NN10B376AA

Servicing: Ford, Honda

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 12.00 **C:** 82.60 mm



113624# Alternator 14 **V,** 70 **Amp.**

Replacing: 95FB10300AA, 1012257

Servicing: Ford

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 11.75 **C:** 82.95 mm



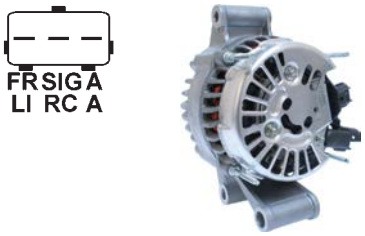
113708 Alternator 14 **V,** 115 **Amp.**

Replacing: 1S7TT10300CC, 1S7TT10300CB, 1S7T10300CF, 1S7T10300CE, 1S7T10300CD, 1S7T10300CC, 1S7T10300CB

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP/FW, **Fan** IF

A: 41.00 **B:** 55.00 **C:** 74.00 mm



113709 Alternator 14 **V,** 115 **Amp.**

Replacing: 1S7T10300DF, 1S7T10300DE, 1S7T10300DD, 1S7T10300DC, 1S7T10300DB, 1S7T10300DA, 1S7T10300BE

Servicing: Ford, Jaguar

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 41.00 **B:** 55.00 **C:** 86.50 mm



113710 Alternator 14 **V,** 110 **Amp.**

Replacing: 5128966, 4531026, 4531025, 4394204, 4374448, 4374447, 4371001, 4371000, 2T1U10300CF, 2T1U10300CE

Servicing: Ford

B+ M5, **Pulley** w/o, **Fan** IF

B: 14.00 **C:** 69.00 mm

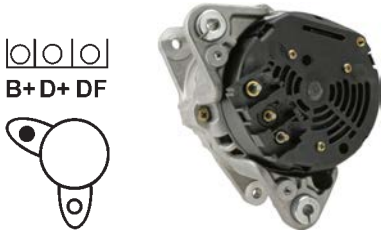


113765 Alternator 14 **V,** 90 **Amp.**

Replacing: FOHU10346FA, F0HU10346CA, EZHT10346EB, E4HT10300AA, E2HT10300GA, E2HT10300FA, E2HT10300EB

B+ 1/4« UNC, **Terminal** W, **Pulley** w/o

B: 76.05 mm



113833 Alternator 14 **V,** 90 **Amp.**

Replacing: R97KB10300AA, 97KB10300AB, 97KB10300AA, 1135454, 1032333, 1025547

Servicing: Ford

B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP, **Fan** IF
DF M5.

A: 33.00 **B:** 13.80 **C:** 78.60 mm



113849 Alternator 14 **V,** 150 **Amp.**

Replacing: 3M5T10300YD, 3M5T10300YC, 3M5T10300YB, 1477738, 1255711, 1229259

Servicing: Ford, Mazda, Volvo

B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF

A: 42.50 **B:** 21.00 **C:** 45.00 mm



113883 Alternator 14 **V,** 90 **Amp.**

Replacing: 3S5T10300AB, 3S5T10300AA, 2S6T10300FC, 2S6T10300FB, 2S6T10300FA, 1479818, 1464755, 1450644, 1229424

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.58 **B:** 54.87 **C:** 74.00 mm



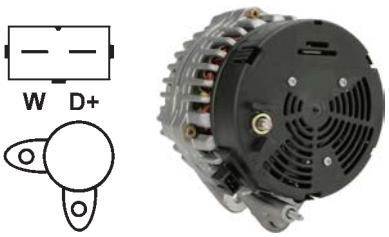
113884 Alternator 14 **V,** 150 **Amp.**

Replacing: YM2110300CA, 6M2110346CA, 1580265, 1188206, 1118206

Servicing: Ford, Seat, VW

B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF

A: 38.50 **B:** 14.35 **C:** 59.00 mm



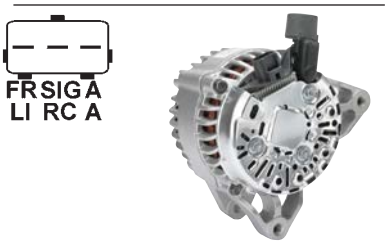
113885 Alternator 14 **V,** 150 **Amp.**

Replacing: R95VW10300SA, 95VW10300SA, 7361233, 1012459

Servicing: Audi, Ford, Mercedes-Benz, Seat, VW

B+ M8, **Terminal** W, **Grooves** 7, **Pulley** SP, **Fan** IF

A: 42.85 **B:** 14.15 **C:** 61.00 mm



113912 Alternator 14 **V,** 80 **Amp.**

Replacing: 3S6T10300AD, 3S6T10300AC, 3S6T10300AB, 3S6T10300AA, 2S6T10300AC, 2S6T10300AB, 2S6T10300AA, 1545138

Servicing: Ford, Mazda

B+ M8, **Pulley** w/o, **Fan** IF

B: 21.00 **C:** 45.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

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113913 Alternator 14 **V,** 124 **Amp.**
Replacing: YC1U10300EC, YC1U10300EA, 4461712, 4362258, 2C1T10300BB, 2C1T10300BA
Servicing: Ford
B+ M6, **Grooves** 7, **Pulley** SP/FW, **Fan** IF
A: 40.00 **B:** 55.00 **C:** 74.00 mm




113914 Alternator 14 **V,** 100 **Amp.**
Replacing: R95VB10300BB, 98VB10300BC, 95VB10300BC, 95VB10300BB, 1072455
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.30 **B:** 14.00 **C:** 82.70 mm

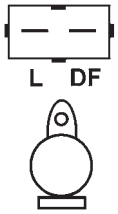



113920 Alternator 28 **V,** 35 **Amp.**
Replacing: 1021198
Servicing: MAN, Mercedes-Benz, Padane
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.40 mm





113922 Alternator 14 **V,** 120 **Amp.**
Replacing: 3M5T10300PD, 3M5T10300PC, 3M5T10300PB, 1477737, 1255712, 1229258
Servicing: Ford, Mazda, Volvo
B+ M8, **Pulley** SP/FW, **Fan** IF
A: 42.50 **B:** 22.00 **C:** 45.00 mm





113952 Alternator 14 **V,** 70 **Amp.**
Replacing: 98MF10300CC, 98MF10300CB, 98MF10300CA, 1122238, 1098747, 1088304
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 11.00 **B:** 72.00 **C:** 52.00 mm





113958 Alternator 14 **V,** 150 **Amp.**
Replacing: 6C1T10300BD, 6C1T10300BC, 6C1T10300BB, 6C1T10300BA, 1581843, 1404791
Servicing: Citroen, Fiat, Ford, Peugeot
B+ M8, **Pulley** w/o, **Fan** IF
B: 92.80 **C:** 74.00 mm

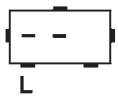


NEW PRODUCT
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113978* Alternator 14 **V,** 120 **Amp.**
Replacing: 3M5T10300VD, 3M5T10300VC, 3M5T10300VB, 1530299, 1256552
Servicing: Ford
B+ M8, **Pulley** SP/FW, **Fan** IF
B: 72.00 **C:** 68.80 mm

NEW PRODUCT
www.hc-cargo.com

114063* Alternator 14 **V,** 150 **Amp.**
Replacing: 6G9N10300TD, 6G9N10300TC, 1420869
Servicing: Ford





114066 Alternator 14 **V,** 90 **Amp.**
Replacing: YS6110300DB, 1117829
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 14.00 **C:** 54.00 mm





114129 Alternator 14 **V,** 90 **Amp.**
Replacing: 2S6T10300DE, 2S6T10300DD, 2S6T10300DC, 2S6T10300DB, 1592234, 1478281, 1436603, 1140139
Servicing: Ford, Mazda
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 11.00 **B:** 72.00 **C:** 52.00 mm





114248 Alternator 14 **V,** 150 **Amp.**
Replacing: 4M5T10300UC, 4M5T10300UB, 1477740, 1352431
Servicing: Ford
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 52.00 mm

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#Available while stock last, * Program development.

D+
B+
B+



110107 Alternator 14 **V,** 55 **Amp.**
Replacing: LR150-191, LR150-190
Servicing: Massey Ferguson
B+ 6.30, **Pulley** w/o, **Fan** w/o
B: 27.00 mm

N
F



110128 Alternator 14 **V,** 35 **Amp.**
Replacing: LT135-69, LT135-54, LT135-36C, LT135-36, LT135-35C, LT135-35B, LT135-35A, LT135-35, LT135-30
Servicing: Chevrolet, Komatsu, Nissan, Subaru, TCM
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 38.50 **B:** 11.50 **C:** 80.50 mm

N
F



110129 Alternator 14 **V,** 50 **Amp.**
Replacing: LT160-23B, LT160-23, LT150-68, LT150-59, LT150-49, LT150-47, LT150-46, LT150-45, LT150-24B
Servicing: Isuzu, Nissan, Subaru
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.00 **B:** 13.50 **C:** 80.50 mm

N
F



110131 Alternator 14 **V,** 50 **Amp.**
Replacing: LT150-48, LT150-26B, LT150-26, LT150-25, LT150-22B, LT150-22, LT150-19, LT150-188, LT150-18
Servicing: Chevrolet, Isuzu, Nissan
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 40.75 **B:** 13.50 **C:** 80.80 mm

R
L



110134 Alternator 14 **V,** 55 **Amp.**
Replacing: LR150-165
Servicing: Mazda
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41,00 **B:** 12.50 **C:** 80.50 mm

S
L



110168 Alternator 14 **V,** 50 **Amp.**
Replacing: LR150-99B, LR150-99, LR150-98E, LR150-98B, LR150-98, LR150-67, LR150-66, LR150-58, LR150-53
Servicing: Nissan
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.50 **B:** 13.00 **C:** 81.00 mm

S
L



110264 Alternator 14 **V,** 40 **Amp.**
Replacing: LR140-133, LR140-132, LR138-01, LR135-70B, LR135-70, LR135-61B, LR135-61, LR135-133, LR135-132
Servicing: Nissan
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.50 **B:** 13.20 **C:** 80.20 mm

S
L



110267 Alternator 14 **V,** 55 **Amp.**
Replacing: LR160-138, LR160-137, LR155-25, LR155-18, LR155-17, LR155-15C, LR155-15B, LR155-15, LR150-110C
Servicing: Subaru
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.00 **B:** 13.50 **C:** 80.25 mm

S
L



110307 Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-78B, LR160-78, LR160-77, LR160-74, LR160-124, LR160-121, LR160-120, LR160-116, LR160-109C
Servicing: Mazda, Nissan
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.50 **B:** 13.10 **C:** 80.40 mm

R
L



110383# Alternator 14 **V,** 65 **Amp.**
Replacing: LR150-30B, LR150-30
Servicing: Mazda, Nissan
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.50 **B:** 13.00 **C:** 80.50 mm

IG
L



110385 Alternator 14 **V,** 40 **Amp.**
Replacing: LR140-128
Servicing: Bedford, Subaru, Suzuki
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.60 **B:** 13.20 **C:** 66.60 mm

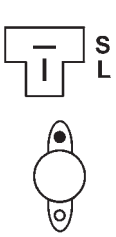
R
L



110448 Alternator 28 **V,** 20 **Amp.**
Replacing: LR220-24, LR220-23
Servicing: Mitsubishi
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.50 **B:** 13.50 **C:** 81.30 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





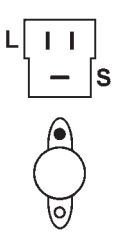
110458 Alternator 14 **V,** 60 **Amp.**

Replacing: LR160-84B, LR160-84, LR160-82B, LR160-82, LR160-44

Servicing: Nissan

B+ M5, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 41.50 **B:** 13.00 **C:** 80.50 mm





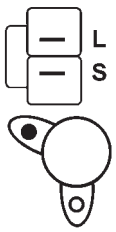
110567 Alternator 28 **V,** 25 **Amp.**

Replacing: LR225-67P, LR225-67B, LR225-67, LR225-65P, LR225-65E, LR225-65C, LR225-65B, LR225-65, LR225-60

Servicing: Nissan

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 42.10 **B:** 13.67 **C:** 81.12 mm





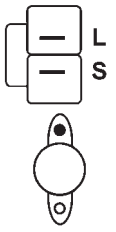
110630 Alternator 14 **V,** 70 **Amp.**

Replacing: LR170-716B, LR170-716, LR170-715B, LR170-715

Servicing: Nissan

B+ M6, **Grooves** 6/4, **Pulley** SP, **Fan** EF

A: 35.35 **B:** 19.88 **C:** 81.30 mm





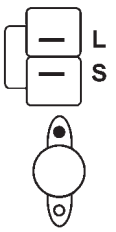
110631 Alternator 14 **V,** 70 **Amp.**

Replacing: LR170-738E, LR170-738C, LR170-738B, LR170-738, LR165-708E, LR165-708C, LR165-708B, LR165-708

Servicing: Nissan

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.00 **B:** 24.85 **C:** 82.20 mm





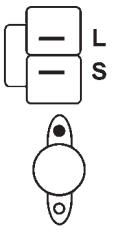
110632 Alternator 14 **V,** 65 **Amp.**

Replacing: LR165-707B, LR165-707

Servicing: Nissan

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.80 **B:** 25.00 **C:** 80.80 mm





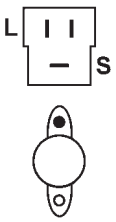
110693 Alternator 14 **V,** 60 **Amp.**

Replacing: LR160-715

Servicing: Nissan

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.80 **B:** 13.00 **C:** 81.20 mm





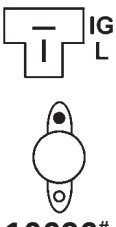
110694 Alternator 14 **V,** 40 **Amp.**

Replacing: LR140-408, LR140-402, LR140-130P, LR140-130B, LR140-130, LR140-119C, LR140-119

Servicing: Nissan

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.00 **B:** 13.10 **C:** 80.45 mm





110696# Alternator 14 **V,** 45 **Amp.**

Replacing: LR145-710, LR145-701GB, LR145-701GA, LR145-701F, LR145-701C, LR145-701B, LR145-701, LR140-705

Servicing: Subaru

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 41.00 **B:** 13.00 **C:** 67.00 mm





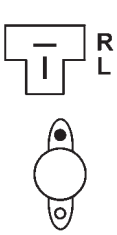
110697 Alternator 14 **V,** 50 **Amp.**

Replacing: LR150-55B, LR150-55, LR150-205B, LR150-205, LR150-201B, LR150-201, LR150-155B, LR150-155

Servicing: Chevrolet, Isuzu, Opel

B+ 9.30, **Grooves** 1, **Pulley** P, **Fan** EF

A: 48.85 **B:** 13.25 **C:** 98.65 mm





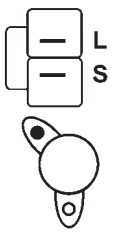
110699 Alternator 14 **V,** 50 **Amp.**

Replacing: LR155-414G, LR155-414F, LR155-414B, LR155-414, LR155-410G, LR155-410F, LR155-410BA, LR155-410B

Servicing: Ford, Mazda

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 50.90 **B:** 13.00 **C:** 80.25 mm





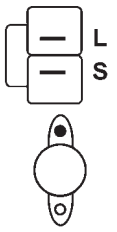
110700 Alternator 14 **V,** 50 **Amp.**

Replacing: LR150-443T, LR150-443S, LR150-428T, LR150-428S, LR150-428E, LR150-428C, LR150-428

Servicing: Nissan

B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 42.30 **B:** 13.90 **C:** 81.00 mm





110701 Alternator 14 **V,** 50 **Amp.**

Replacing: LR150-435T, LR150-435S, LR150-435, LR150-430T, LR150-430S, LR150-430C, LR150-430

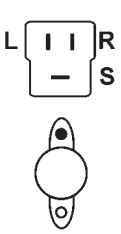
Servicing: Nissan

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 41.80 **B:** 13.30 **C:** 80.50 mm

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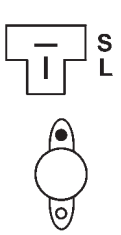
110702 Alternator 14 **V,** 70 **Amp.**

Replacing: LR160-164, LR155-408, LR155-16P, LR155-16B, LR150-79S, LR150-79H, LR150-79F, LR150-79E, LR150-79C

Servicing: Nissan

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.25 **B:** 13.30 **C:** 80.45 mm





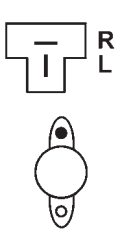
110703 Alternator 14 **V,** 55 **Amp.**

Replacing: LR155-23, LR150-64, LR150-200, LR150-199, LR150-151B, LR150-151, LR150-111

Servicing: Nissan, Subaru

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.66 **B:** 13.00 **C:** 80.25 mm





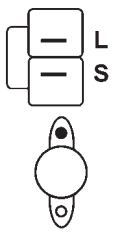
110706 Alternator 14 **V,** 60 **Amp.**

Replacing: LR160-450, LR160-441F, LR160-441, LR160-440G, LR160-440F, LR160-440, LR160-412S, LR160-412G

Servicing: Ford, Kia, Mazda

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 50.75 **B:** 12.85 **C:** 80.05 mm





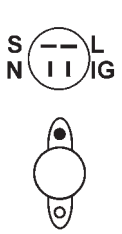
110707 Alternator 14 **V,** 60 **Amp.**

Replacing: LR160-422B, LR160-422

Servicing: Nissan

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.00 **B:** 13.25 **C:** 80.50 mm





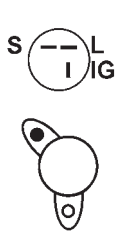
111186 Alternator 14 **V,** 70 **Amp.**

Replacing: LR170-427C, LR170-427BA, LR170-427B, LR170-427A, LR170-427, LR170-420B, LR170-420A, LR170-420

Servicing: Opel, Vauxhall

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.00 **B:** 13.00 **C:** 78.20 mm





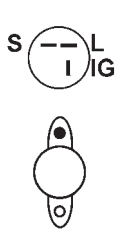
111187 Alternator 14 **V,** 70 **Amp.**

Replacing: LR170-411P, LR170-411F, LR170-411E, LR170-411D, LR170-411C, LR170-411B, LR170-411A, LR170-411

Servicing: Opel, Vauxhall

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF

A: 41.50 **B:** 13.15 **C:** 77.35 mm





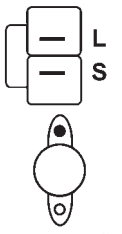
111235# Alternator 14 **V,** 70 **Amp.**

Replacing: LR170-415C, LR170-415B, LR170-415

Servicing: Opel

B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF

A: 41.65 **B:** 13.25 **C:** 77.65 mm





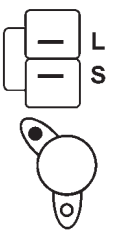
111236# Alternator 14 **V,** 70 **Amp.**

Replacing: LR170-405

Servicing: Nissan

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.00 **B:** 13.30 **C:** 80.70 mm





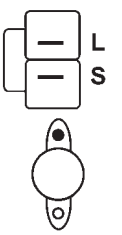
111264 Alternator 14 **V,** 80 **Amp.**

Replacing: LR180-737C, LR180-737B, LR180-736C, LR180-736B, LR180-736, LR180-725E, LR180-725C, LR180-725B

Servicing: Infiniti, Nissan

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 37.85 **B:** 25.45 **C:** 81.15 mm





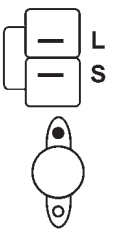
111265# Alternator 14 **V,** 90 **Amp.**

Replacing: LR190-711G, LR190-711F, LR190-711, LR190-709B, LR190-709, LR190-704B, LR190-704

Servicing: Infiniti, Nissan

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.75 **B:** 12.65 **C:** 81.60 mm





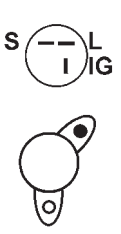
111266 Alternator 14 **V,** 70 **Amp.**

Replacing: LR170-739B, LR170-739, LR170-734B, LR170-734

Servicing: Nissan

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.45 **B:** 12.50 **C:** 82.45 mm





111267 Alternator 14 **V,** 50 **Amp.**

Replacing: LR150-78E, LR150-78C, LR150-78B, LR150-78, LR150-453B, LR150-453, LR150-449C, LR150-449B, LR150-449

Servicing: Isuzu, Opel, Vauxhall

B+ 9.30, **Grooves** 1, **Pulley** P, **Fan** IF

A: 48.00 **B:** 13.00 **C:** 81.50 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





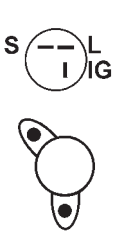
111290# Alternator 14 **V,** 50 **Amp.**

Replacing: LR150-212, LR150-211B, LR150-211, LR150-206, LR150-204, LR150-202

Servicing: Isuzu

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 43.00 **B:** 13.00 **C:** 77.45 mm





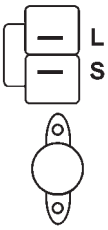
111291 Alternator 14 **V,** 55 **Amp.**

Replacing: LR155-419B, LR155-419, LR155-418B, LR155-418, LR150-439B, LR150-439, LR150-438B, LR150-438

Servicing: Bedford, Isuzu, Vauxhall

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

A: 40.30 **B:** 13.10 **C:** 80.45 mm





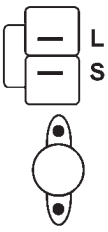
111294 Alternator 14 **V,** 70 **Amp.**

Replacing: LR170-504C, LR170-504B, LR170-504, LR170-502Q, LR170-502P, LR170-502C, LR170-502B, LR170-502

Servicing: Nissan

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 41.65 **B:** 13.20 **C:** 80.50 mm





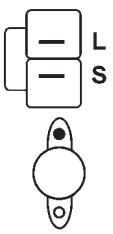
111308# Alternator 14 **V,** 65 **Amp.**

Replacing: LR165-709B, LR165-709

Servicing: Ford, Hyundai, Mazda

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.00 **B:** 13.20 **C:** 66.20 mm





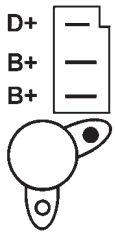
111316 Alternator 14 **V,** 60 **Amp.**

Replacing: LR160-437T, LR160-437S, LR160-437, LR160-436T, LR160-436S, LR160-436, LR160-427T, LR160-427S

Servicing: Nissan

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 60.10 **B:** 14.00 **C:** 81.15 mm





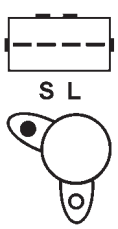
111364 Alternator 14 **V,** 55 **Amp.**

Replacing: LR150-189

Servicing: Ford, Rover

B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.50 **B:** 12.50 **C:** 81.00 mm





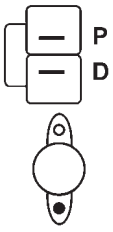
111381 Alternator 14 **V,** 110 **Amp.**

Replacing: LR1110-723E, LR1110-723C, LR1110-723B, LR1110-723, LR1110-720, LR1110-709B, LR1110-709, LR1110-705F

Servicing: Infiniti, Nissan

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 38.40 **B:** 13.25 **C:** 80.50 mm





111384 Alternator 14 **V,** 70 **Amp.**

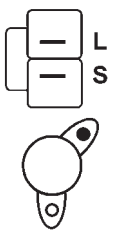
Replacing: LR170-758

Servicing: Kia, Mazda

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF

ECU controlled.

A: 37.65 **B:** 13.15 **C:** 67.35 mm





111433# Alternator 14 **V,** 70 **Amp.**

Replacing: LR170-717, LR170-714

Servicing: Nissan

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.25 **B:** 13.40 **C:** 81.30 mm





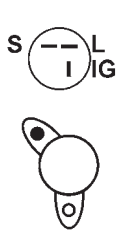
111467 Alternator 14 **V,** 70 **Amp.**

Replacing: LR170-422B, LR170-422, LR170-419B, LR170-419

Servicing: Opel, Vauxhall

B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF

A: 41.00 **B:** 13.00 **C:** 77.50 mm





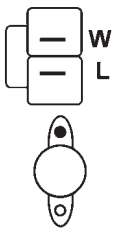
111493 Alternator 28 **V,** 35 **Amp.**

Replacing: LR225-409E, LR225-409B, LR225-409, LR225-408E, LR225-408C, LR225-408B, LR225-408

Servicing: Isuzu

B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF

A: 45.50 **B:** 13.50 **C:** 80.70 mm





111515 Alternator 14 **V,** 70 **Amp.**

Replacing: LR170-511B, LR170-511A, LR170-511, LR170-505E, LR170-505C, LR170-505B, LR170-505

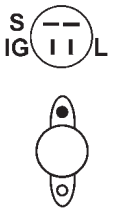
Servicing: AC, Opel, Vauxhall

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.50 **B:** 13.00 **C:** 78.50 mm

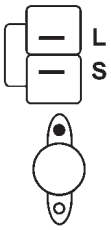
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



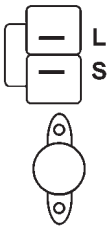


111611 Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-732C, LR170-732B, LR170-732
Servicing: Subaru
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 46.20 **B:** 13.00 **C:** 81.30 mm



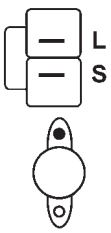


111614 Alternator 28 **V,** 35 **Amp.**
Replacing: LR235-405T, LR235-405S, LR235-405, LR235-404T, LR235-404S, LR235-404C, LR235-404, LR235-402
Servicing: Nissan
B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 42.00 **B:** 13.50 **C:** 81.50 mm



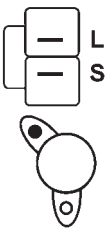


111692 Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-421B, LR170-421, LR170-404E, LR170-404C, LR170-404B, LR170-404
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 46.00 **B:** 13.00 **C:** 80.50 mm



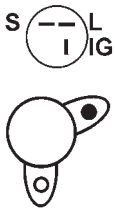


111704 Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-750C, LR170-750B, LR170-750, LR170-748B, LR170-748, LR170-746M, LR170-746K, LR170-746J
Servicing: Nissan
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 37.45 **B:** 13.00 **C:** 81.00 mm



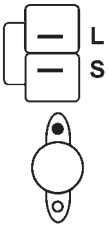


111726 Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-741H, LR180-741C, LR180-741B, LR180-741
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 37.50 **B:** 25.00 **C:** 81.00 mm





111767 Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-504, LR180-501C, LR180-501B, LR180-501
Servicing: Isuzu, Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 49.00 **B:** 13.10 **C:** 80.90 mm

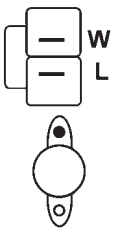




111777# Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-421F, LR160-421E, LR160-421C, LR160-421B, LR160-421
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 32.00 **B:** 13.00 **C:** 80.60 mm

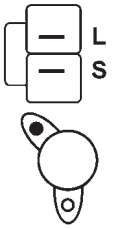



111803 Alternator 14 **V,** 60 **Amp.**
Replacing: S114-806A
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 50.50 **B:** 28.00 mm



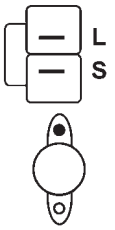


111831 Alternator 14 **V,** 100 **Amp.**
Replacing: LR1100-501B, LR1100-501
Servicing: Opel
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 77.00 mm



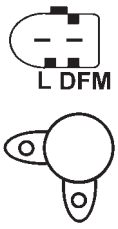


111955 Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-735B, LR180-735
Servicing: Nissan, VW
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 25.00 **C:** 81.00 mm





111958# Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-724
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 43.00 **B:** 13.00 **C:** 81.30 mm

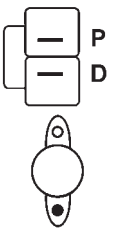




112002 Alternator 14 **V,** 120 **Amp.**
Replacing: LR1120-701
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
Free wheel pulley: Cargo 230293. Washer bosch: Cargo 139931. Washer hitachi: Cargo 133948.
B: 14.50 **C:** 59.00 mm

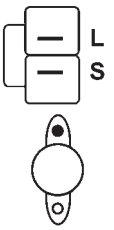
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



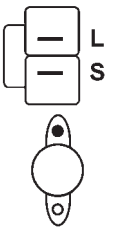


112067 Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-766
Servicing: Mazda
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 12.50 **C:** 69.00 mm



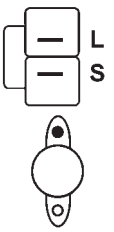


112086 Alternator 14 **V,** 60 **Amp.**
Replacing: LR150-425B, LR150-425
Servicing: Audi, Ford, Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.00 **B:** 13.10 **C:** 80.40 mm



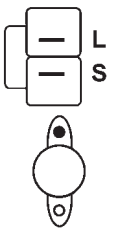


112092# Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-414E, LR170-414C, LR170-414B, LR170-414, LR170-406F, LR170-406E, LR170-406C, LR170-406B
Servicing: Nissan
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 43.25 **B:** 13.25 **C:** 80.30 mm



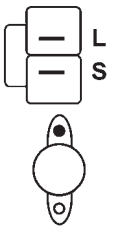


112093 Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-413, LR170-412T, LR170-412S, LR170-412, LR170-408T, LR170-408S, LR170-408C, LR170-408B
Servicing: Nissan
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 41.50 **B:** 13.00 **C:** 80.00 mm



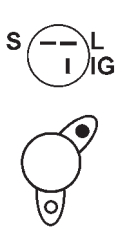


112206# Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-740B, LR170-740
Servicing: Nissan
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 41.00 **B:** 13.00 **C:** 80.70 mm



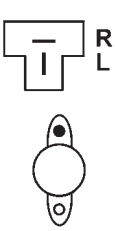


112208# Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-702B, LR170-702
Servicing: Nissan
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 13.00 **C:** 81.20 mm



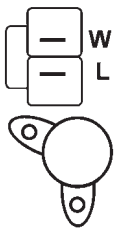


112228 Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-446E, LR160-446C, LR160-446B, LR160-446
Servicing: Isuzu, Opel, Vauxhall
B+ M5-9.40, **Grooves** 1, **Pulley** P, **Fan** EF
A: 48.00 **B:** 13.00 **C:** 80.50 mm



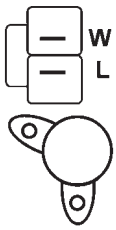


112270 Alternator 14 **V,** 35 **Amp.**
Replacing: LR135-95B, LR135-95, LR135-91, LR135-86F, LR135-86C, LR135-86B, LR135-86, LR135-74B, LR135-74
Servicing: Mazda
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.85 **B:** 13.50 **C:** 81.65 mm



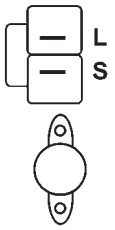


112271 Alternator 14 **V,** 100 **Amp.**
Replacing: LR1100-505E, LR1100-505C, LR1100-505B, LR1100-505, LR1100-504E, LR1100-504C, LR1100-504
Servicing: Opel, Vauxhall
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 36.00 **B:** 12.90 **C:** 66.10 mm



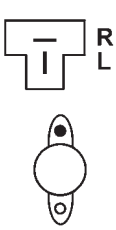


112272 Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-509H, LR170-509G, LR170-509F, LR170-509E, LR170-509C, LR170-509
Servicing: Opel, Vauxhall
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 36.00 **B:** 13.50 **C:** 66.30 mm





112351 Alternator 14 **V,** 90 **Amp.**
Replacing: LR190-734H, LR190-734G, LR190-734E, LR190-734C, LR190-734B, LR190-734, LR170-756B, LR170-756
Servicing: Nissan
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 43.50 **B:** 13.00 **C:** 81.00 mm

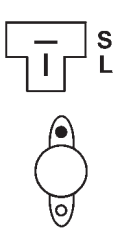




112375 Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-03C, LR180-03B, LR180-03A, LR180-03
Servicing: Yanmar
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 41.50 **B:** 13.15 **C:** 80.30 mm

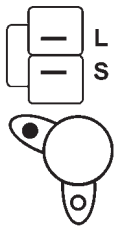
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



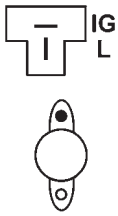


112477 Alternator 28 **V,** 25 **Amp.**
Replacing: LR225-88
Servicing: Mercury
B+ M6, **Pulley** w/o, **Fan** EF
B: 13.00 **C:** 78.20 mm



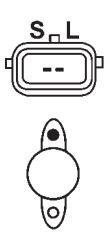


112658# Alternator 14 **V,** 90 **Amp.**
Replacing: LR190-505F, LR190-505E, LR190-505C
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.00 **B:** 13.00 **C:** 81.50 mm



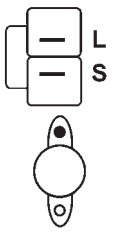


112671 Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-735B
Servicing: Yanmar
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 45.00 **B:** 13.00 **C:** 81.65 mm



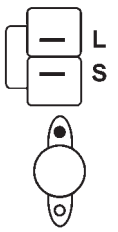


112673 Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-767B, LR170-760, LR160-734B, LR160-734
Servicing: Isuzu, Opel
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 44.50 **B:** 13.00 **C:** 81.40 mm



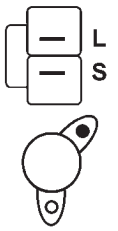


112967 Alternator 14 **V,** 50 **Amp.**
Replacing: LR150-94B, LR150-197B, LR150-197, LR150-194B, LR150-194
Servicing: Nissan
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.70 **B:** 13.00 **C:** 80.30 mm



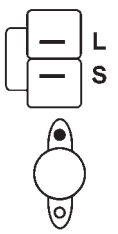


112968 Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-151R, LR160-151
Servicing: Nissan
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.00 **B:** 13.00 **C:** 80.00 mm



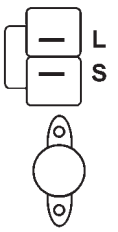


112969# Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-715
Servicing: Nissan
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 36.50 **B:** 25.00 **C:** 81.25 mm



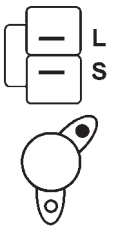


112970 Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-701E, LR170-701B, LR170-701
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 81.50 mm



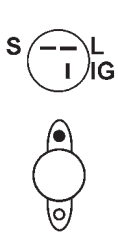


112971# Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-724
Servicing: Nissan
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 13.00 **C:** 81.40 mm



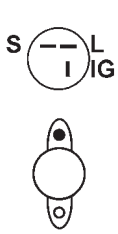


112972# Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-723B, LR160-723
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.50 **B:** 24.80 **C:** 81.70 mm





112973# Alternator 14 **V,** 50 **Amp.**
Replacing: LR150-711, LR150-704H, LR150-704, LR150-703, LR150-702
Servicing: Isuzu
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.80 **B:** 13.00 **C:** 76.35 mm

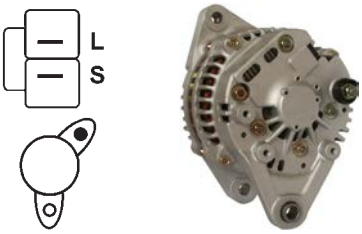




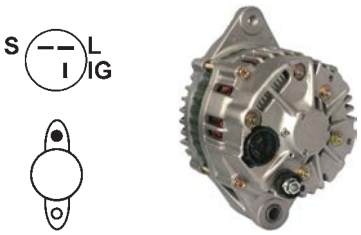
112974# Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-718H, LR160-718
Servicing: Isuzu
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.60 **B:** 13.30 **C:** 76.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

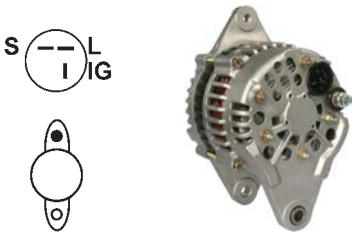
O.E.M. names and numbers are used for reference purposes only.



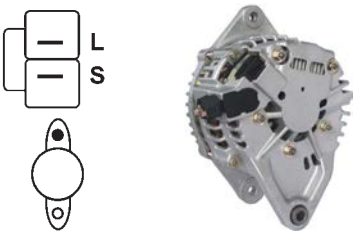
112975# Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-729
Servicing: Nissan
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 35.00 **B:** 25.00 **C:** 81.90 mm



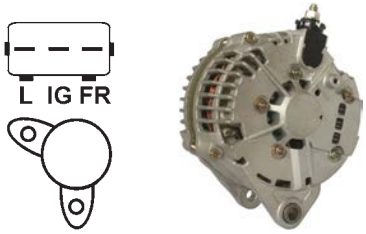
112977 Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-726B, LR160-726
Servicing: Honda, Isuzu
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 91.50 **B:** 57.50 mm



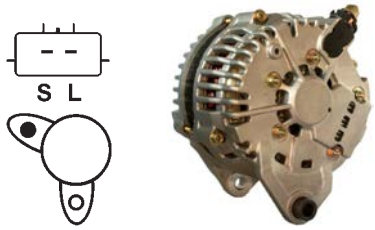
112978# Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-725B, LR160-725
Servicing: Honda, Isuzu
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 76.80 mm



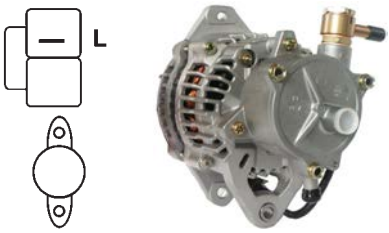
112979# Alternator 14 **V,** 85 **Amp.**
Replacing: LR185-702C, LR185-702, LR185-701H, LR185-701E, LR185-701C, LR185-701B, LR185-701
Servicing: Subaru
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 46.00 **B:** 13.00 **C:** 81.00 mm



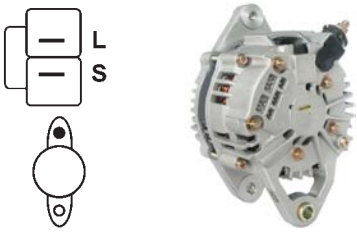
112981# Alternator 14 **V,** 110 **Amp.**
Replacing: LR1110-707J, LR1110-707H, LR1110-707G, LR1110-707F, LR1110-707E, LR1110-707C, LR1110-707
Servicing: Infiniti
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 23.90 **B:** 13.35 **C:** 69.15 mm



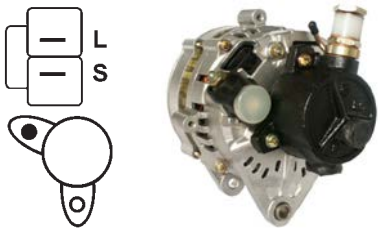
113161 Alternator 14 **V,** 125 **Amp.**
Replacing: LR1125-702H, LR1125-702F, LR1125-702C, LR1125-702B, LR1125-702
Servicing: Infiniti, Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 38.50 **B:** 12.60 **C:** 87.90 mm



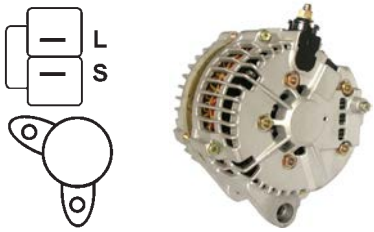
113190# Alternator 28 **V,** 50 **Amp.**
Replacing: LR250-510C, LR250-510, 8971701631
B+ Plug, **Grooves** 3, **Pulley** SP, **Fan** EF
A: 41.85 **B:** 17.47 **C:** 74.00 mm



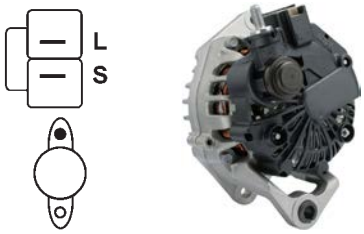
113197 Alternator 14 **V,** 60 **Amp.**
Replacing: LR170-766B, LR170-766, LR170-757B, LR170-757, LR160-727C, LR160-727B, LR160-727
Servicing: Nissan
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 25.00 **C:** 81.50 mm



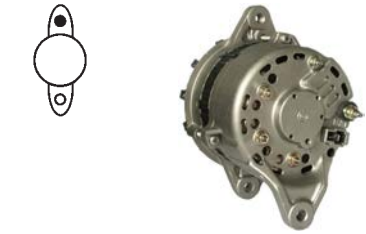
113309 Alternator 14 **V,** 90 **Amp.**
Replacing: LR190-512C, LR190-512B, LR190-512
Servicing: Yanmar
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.80 **B:** 13.00 **C:** 81.55 mm



113316 Alternator 14 **V,** 110 **Amp.**
Replacing: LR1110-717B, LR1110-717, LR1110-713V, LR1110-713C, LR1110-713B, LR1110-713
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 12.95 **C:** 59.20 mm



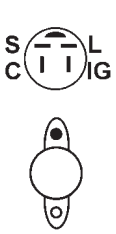
113317 Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-768, LR180-762C, LR180-762B, LR180-762
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 38.20 **B:** 13.00 **C:** 80.90 mm



113347 Alternator 14 **V,** 20 **Amp.**
Replacing: LR120-23
Servicing: Bobcat, Isuzu
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.50 **B:** 14.50 **C:** 80.50 mm

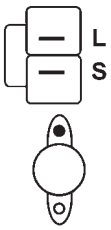
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



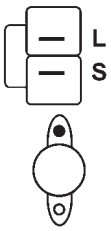


113366# Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-731
Servicing: Honda, Isuzu
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 89.00 **B:** 57.75 mm



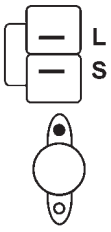


113367# Alternator 14 **V,** 90 **Amp.**
Replacing: LR190-744
Servicing: Isuzu
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 91.00 **B:** 57.75 mm



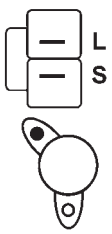


113371 Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-751B, LR180-751
Servicing: Nissan
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 37.00 **B:** 13.10 **C:** 81.80 mm



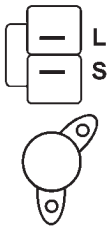


113372 Alternator 14 **V,** 100 **Amp.**
Replacing: LR1100-722
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 38.50 **B:** 13.00 **C:** 81.50 mm



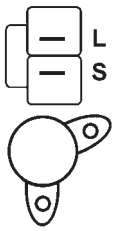


113373 Alternator 14 **V,** 100 **Amp.**
Replacing: LR1100-709C, LR1100-709B, LR1100-709
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 35.75 **B:** 25.20 **C:** 81.10 mm



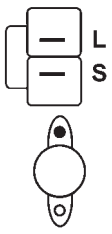


113374 Alternator 14 **V,** 90 **Amp.**
Replacing: LR190-729B, LR190-729
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 13.70 **C:** 81.60 mm



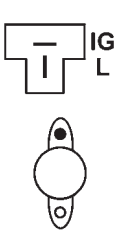


113375 Alternator 14 **V,** 90 **Amp.**
Replacing: LR190-737F, LR190-737E, LR190-737BR, LR190-737B, LR190-737
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 13.00 **C:** 81.30 mm



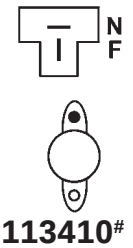


113383 Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-728F, LR160-728E, LR160-728C, LR160-728B, LR160-728
Servicing: Nissan
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 42.00 **B:** 12.80 **C:** 80.90 mm



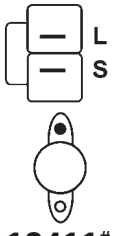


113401 Alternator 14 **V,** 40 **Amp.**
Replacing: LR140-727, LR140-721E, LR140-721D, LR140-721C, LR140-721B, LR140-721, LR140-719, LR140-716
Servicing: John Deere, Kubota, Yanmar
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.50 **B:** 19.80 **C:** 67.20 mm



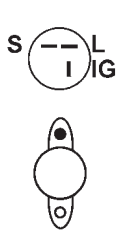


113410# Alternator 14 **V,** 35 **Amp.**
Replacing: LT135-83B
Servicing: Ford, New Holland
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.00 **B:** 13.00 **C:** 80.20 mm





113411# Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-744
Servicing: Nissan
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 37.50 **B:** 13.20 **C:** 82.40 mm

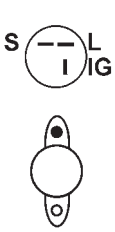




113412 Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-410, LR170-401
Servicing: Isuzu
B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 44.75 **B:** 13.45 **C:** 81.80 mm

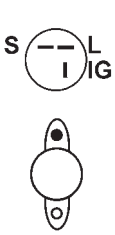
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



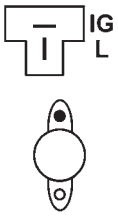


113413 Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-418C, LR170-418B, LR170-418
Servicing: Chevrolet, Isuzu
B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 47.30 **B:** 13.75 **C:** 81.75 mm



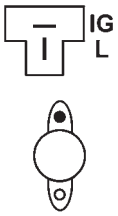


113415# Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-502B, LR180-502
Servicing: Isuzu
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 43.00 **B:** 13.65 **C:** 81.75 mm



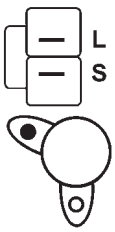


113416 Alternator 28 **V,** 20 **Amp.**
Replacing: LR220-26
Servicing: Isuzu
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.60 **B:** 13.60 **C:** 81.60 mm



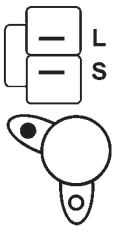


113418 Alternator 28 **V,** 25 **Amp.**
Replacing: LR225-84T, LR225-84
Servicing: Nissan
B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 42.85 **B:** 13.90 **C:** 81.40 mm



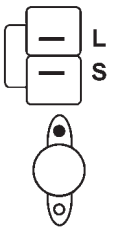


113419 Alternator 14 **V,** 100 **Amp.**
Replacing: LR1100-723
Servicing: Nissan
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 25.00 **C:** 81.60 mm



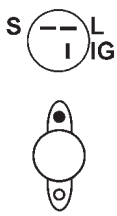


113420 Alternator 14 **V,** 110 **Amp.**
Replacing: LR1110-712
Servicing: Infiniti, Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 36.35 **B:** 12.80 **C:** 81.80 mm



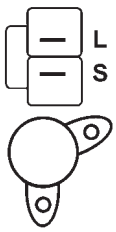


113421# Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-734C, LR180-734B, LR180-734
Servicing: Infiniti, Nissan
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.30 **B:** 13.20 **C:** 82.00 mm



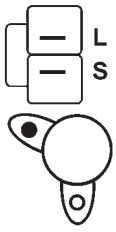


113423# Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-742
Servicing: Honda, Isuzu
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.25 **B:** 57.80 mm



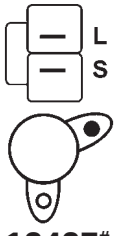


113425 Alternator 14 **V,** 100 **Amp.**
Replacing: LR1100-716E, LR1100-716C, LR1100-716, LR1100-712, LR1100-704E, LR1100-704B, LR1100-704
Servicing: Infiniti
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 38.50 **B:** 13.00 **C:** 80.25 mm



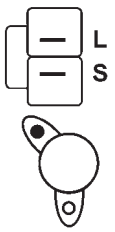


113426# Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-744
Servicing: Nissan
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 37.00 **B:** 25.40 **C:** 80.40 mm



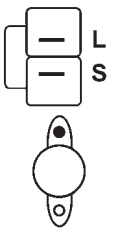


113427# Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-756B, LR180-756
Servicing: Nissan
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 40.00 **B:** 13.70 **C:** 83.40 mm



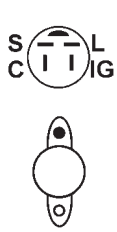


113439 Alternator 14 **V,** 90 **Amp.**
Replacing: LR190-747
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 38.30 **B:** 25.00 **C:** 81.00 mm



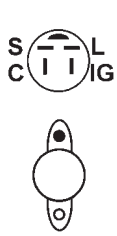


113440 Alternator 14 **V,** 100 **Amp.**
Replacing: LR1100-724B, LR1100-724
Servicing: Nissan
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.50 **B:** 13.20 **C:** 80.90 mm



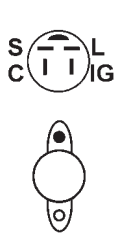


113555# Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-730C, LR160-730
Servicing: Honda, Isuzu
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 91.50 **B:** 58.00 mm



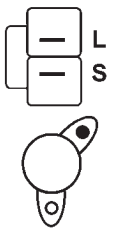


113556# Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-755
Servicing: Honda, Isuzu
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 93.00 **B:** 58.00 mm



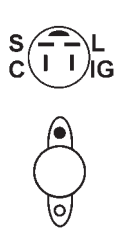


113563 Alternator 14 **V,** 90 **Amp.**
Replacing: LR190-743
Servicing: Honda, Isuzu
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 90.40 **B:** 56.55 mm



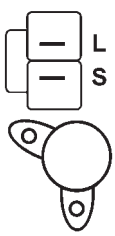


113583# Alternator 14 **V,** 90 **Amp.**
Replacing: LR190-724, LR180-742
Servicing: Cub Cadet, Nissan
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 36.50 **B:** 24.80 **C:** 80.70 mm



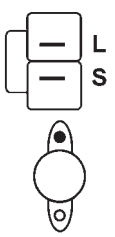


113643# Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-729C
Servicing: Honda, Isuzu
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 93.00 **B:** 58.10 mm



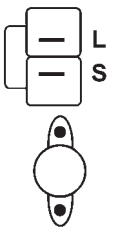


113697 Alternator 14 **V,** 65 **Amp.**
Replacing: LR170-768, LR165-714
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 38.00 **B:** 24.50 **C:** 66.50 mm



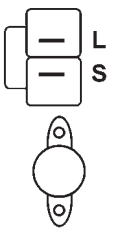


113698 Alternator 14 **V,** 90 **Amp.**
Replacing: LR190-750B, LR190-750
Servicing: Isuzu, Opel
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 45.00 **B:** 13.00 **C:** 81.00 mm



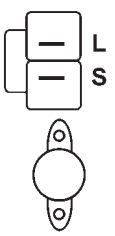


113784# Alternator 14 **V,** 70 **Amp.**
Replacing: LR170-741
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.50 **B:** 13.00 **C:** 81.00 mm



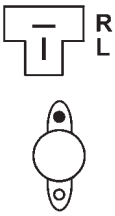


113787 Alternator 14 **V,** 90 **Amp.**
Replacing: LR190-752B, LR190-752
Servicing: Nissan
B+ M8, **Grooves** 7, **Pulley** SP/FW, **Fan** IF
A: 37.50 **B:** 13.00 **C:** 81.00 mm





113788 Alternator 14 **V,** 80 **Amp.**
Replacing: LR180-749E, LR180-749C, LR180-749B, LR180-749
Servicing: Nissan
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 12.80 **C:** 80.30 mm

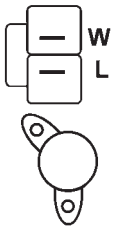




113793 Alternator 14 **V,** 55 **Amp.**
Replacing: LR155-29, LR155-20B, LR155-20
Servicing: Yanmar
B+ M5, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 42.80 **B:** 13.15 **C:** 80.50 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





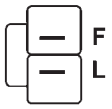
113941 Alternator 14 **V,** 100 **Amp.**

Replacing: LR1100-503F, LR1100-503E, LR1100-503C, LR1100-503B, LR1100-503A, LR1100-503

Servicing: Opel, Vauxhall

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF

B: 13.00 **C:** 66.10 mm





113956 Alternator 14 **V,** 100 **Amp.**

Replacing: LR1100-508F, LR1100-508E, LR1100-508C, LR1100-508B, LR1100-508, LR1100-507C, LR1100-507B

Servicing: Opel, Vauxhall

B+ M8, **Pulley** w/o, **Fan** IF

Freewheel pulley: Cargo 238690.

B: 13.00 **C:** 65.50 mm





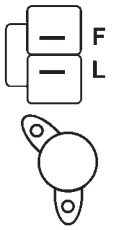
114014 Alternator 28 **V,** 60 **Amp.**

Replacing: LR260-504B, LR250-508C, LR250-508B, LR250-508

Servicing: Isuzu

B+ M6, **Grooves** 3, **Pulley** Triple Pulley, **Fan** EF

A: 43.00 **B:** 17.00 **C:** 78.00 mm





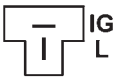
114121 Alternator 14 **V,** 110 **Amp.**

Replacing: LR1110-503F, LR1110-503E, LR1110-503C, LR1110-503B, LR1110-503, LR1110-502F, LR1110-502C

Servicing: Opel, Vauxhall

B+ M8, **Pulley** w/o, **Fan** IF

B: 12.60 **C:** 66.50 mm





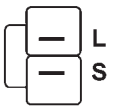
114209 Alternator 14 **V,** 60 **Amp.**

Replacing: LR160-743

Servicing: Komatsu, Yanmar

B+ M5, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.00 **B:** 13.20 **C:** 80.70 mm



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114262 Alternator 14 **V,** 80 **Amp.**

Replacing: LR180-763

Servicing: Komatsu

B+ M6, **Grooves** 1, **Pulley** SP

A: 46.00 **B:** 25.00 **C:** 80.00 mm





114366 Alternator 28 **V,** 40 **Amp.**

Replacing: LR240-405

Servicing: Isuzu

B+ M8, **Grooves** 1, **Pulley** P

A: 44.00 **B:** 13.00 **C:** 79.00 mm





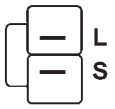
114368 Alternator 28 **V,** 25 **Amp.**

Replacing: LR225-415B

Servicing: Isuzu

B+ M5, **Grooves** 1, **Pulley** P

A: 33.60 **B:** 13.14 **C:** 79.90 mm





114370 Alternator 28 **V,** 35 **Amp.**

Replacing: LR235-403T

Servicing: Nissan

B+ M6, **Grooves** 2, **Pulley** DP

A: 28.70 **B:** 13.00 **C:** 79.00 mm





114373 Alternator 14 **V,** 80 **Amp.**

Replacing: LR180-511B

Servicing: Isuzu

B+ M5, **Grooves** 1, **Pulley** P

A: 49.00 **B:** 13.00 **C:** 84.50 mm





114426 Alternator 28 **V,** 40 **Amp.**

Replacing: LR240-401

Servicing: Isuzu

B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 29.50 **B:** 13.00 **C:** 80.00-20.00 mm





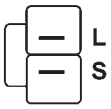
114427 Alternator 14 **V,** 100 **Amp.**

Replacing: LR180-508B, LR180-508

Servicing: Isuzu

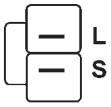
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 48.50 **B:** 13.15 **C:** 84.80 mm





114428 Alternator 14 **V,** 100 **Amp.**
Replacing: LR180-512T
Servicing: isuzu
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 47.00 **B:** 13.10 **C:** 84.65 mm



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114458* Alternator 14 **V,** 60 **Amp.**
Replacing: LR160-503E
Servicing: Isuzu
Grooves 1, **Pulley** P, **Fan** IF

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.




110043 Alternator 28 **V,** 45 **Amp.**
Replacing: AAK3117, 11.201.807
Servicing: Hanomag, Pegaso, Renault V.I., Scania
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm




110105 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK3328, AAK1362, AAK1330, 11.201.929, 11.201.592, 11.201.453
Servicing: John Deere
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 83.30 **B:** 56.00 mm




110113 Alternator 28 **V,** 27 **Amp.**
Replacing: AAK4179, AAK1309, AAK1229, AAK1213, AAK1205, AAK1153, AAK1125, 11.201.525, 11.201.360, 11.201.201
Servicing: Mercedes-Benz
B+ M6, **Pulley** w/o, **Fan** EF
B: 80.00 mm




110117 Alternator 28 **V,** 40 **Amp.**
Replacing: AAK1854, 11.209.447
Servicing: Iveco, Magirus-Deutz, Steyr
B+ M6, **Pulley** w/o, **Fan** EF
B: 56.00 mm



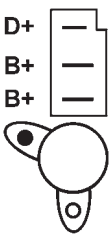

110127 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK3802, AAK3333, AAK1375, 11.203.998, 11.201.938, 11.201.723
Servicing: Farymann, Volvo Penta
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 79.00 **B:** 51.00 mm




110163 Alternator 28 **V,** 45 **Amp.**
Replacing: AAK4591, 11.201.789
Servicing: Renault V.I.
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 48.75 **B:** 27.25 **C:** 67.50 mm




110175 Alternator 28 **V,** 100 **Amp.**
Replacing: AAT3312, 11.204.021
Servicing: Volvo Penta
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
Fan: Cargo 134317. Pulley: Cargo 131176.
B: 14.75 **C:** 99.75 mm



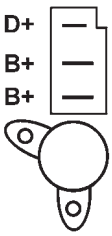

110178 Alternator 14 **V,** 36 **Amp.**
Replacing: AAK4116, AAG1111, 11.201.272, 11.201.067
Servicing: Austin, Bedford, Case, Ford, Jensen, Land Rover, Lotus, Massey Ferguson, MG, Morris, New Holland, Plymouth, Talbot
B+ 9.40, **Pulley** w/o, **Fan** EF
B: 10.00 **C:** 87.00 mm



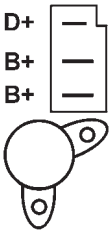

110348 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK4127, 11.201.385, 11.201.293
Servicing: Lada
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 45.00 **B:** 19.60 **C:** 63.00 mm



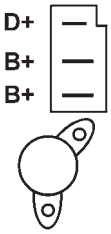

110350 Alternator 14 **V,** 44 **Amp.**
Replacing: AAK4128, 11.201.294
Servicing: Fiat, Lada
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 46.50 **B:** 19.50 **C:** 60.50 mm




110357 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK3555, AAK3504, AAK1145, AAK1122, AAK1119, 11.201.604, 11.201.448, 11.201.133, 11.201.083
Servicing: Alfa Romeo, American Motors, Audi, VW
B+ 9.40, **Pulley** w/o, **Fan** w/o
Fan: Cargo 133875.
B: 56.00 mm




110358 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK4141, AAK3548, AAK3525, AAK3520, AAK1157, AAK1152, 11.201.633, 11.201.632, 11.201.307
Servicing: Mercedes-Benz, Seat
B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.50 **B:** 56.00 mm

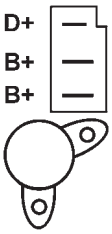




110360 Alternator 14 **V,** 45 **Amp.**
Replacing: AAK3501, AAK1139, AAK1105, 11.201.601
Servicing: Audi, Deutz-Fahr, VW
B+ 9.40, **Pulley** w/o, **Fan** w/o
B: 56.00 mm




110641 Alternator 14 **V,** 33 **Amp.**
Replacing: AAG1328, AAG1315, AAG1311, AAG1301, 11.201.372, 11.201.096, 11.201.027
Servicing: Bosch, BPM, Case, Claas, Deutz-Fahr, Fahr, Fendt, Goldoni, Kramer, Lamborghini, Liebherr, Linde
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.30 **B:** 56.00 mm

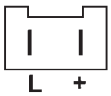




110730 Alternator 14 **V,** 35 **Amp.**
Replacing: AAK1146
Servicing: Mercedes-Benz
B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.50 **B:** 56.00 mm




110743 Alternator 14 **V,** 30 **Amp.**
Replacing: AAG0702, 11.201.021
Servicing: Citroen
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130679.
A: 61.00 **B:** 40.00 mm





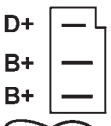

110754# Alternator 14 **V,** 55 **Amp.**
Replacing: AAK4183, 11.201.370
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 98.90 **B:** 56.00 mm




110761 Alternator 28 **V,** 35 **Amp.**
Replacing: AAK3557, AAK1134, 11.201.635
Servicing: Deutz-Fahr, MAN
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
Fan: Cargo 133875.
B: 80.00 mm

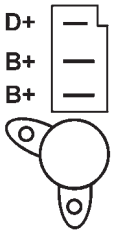



110766 Alternator 28 **V,** 27 **Amp.**
Replacing: AAK4509, AAK1352, AAK1204, AAK1167, AAK1115, AAK1113, AAK1109, 11.201.574, 11.201.557, 11.201.186
Servicing: Atlas Copco, Case, Deutz-Fahr, Iveco, KHD, Liebherr, Magirus-Deutz, Mercedes-Benz, Steyr
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm





110770 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK4574, AAK4568, 11.201.728, 11.201.707
Servicing: Austin, LDV, Massey Ferguson, MG, Rover, Vauxhall
B+ M6, **Pulley** w/o, **Fan** w/o
B: 11.20 **C:** 82.00 mm





110880 Alternator 14 **V,** 45 **Amp.**
Replacing: AAK1165, 11.201.215
Servicing: Alfa Romeo
B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm




110881 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK3579, AAK1189, 11.201.512, 11.201.511, 11.201.226
Servicing: Deutz-Fahr, Fendt, Kramer, Marshall, Volvo
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** P, **Fan** EF
A: 88.00 **B:** 56.00 mm



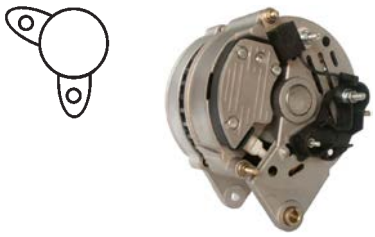

110882 Alternator 14 **V,** 45 **Amp.**
Replacing: AAK4162, AAK3197, 11.209.443, 11.201.336, 11.201.070
Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Same
B+ M6, **Pulley** w/o, **Fan** w/o
B: 16.25 **C:** 63.00 mm




110890 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK4140, AAK3560, AAK1135, 11.201.457, 11.201.306, 11.201.242, 11.201.112
Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Same
B+ M6, **Pulley** w/o, **Fan** w/o
B: 17.00 **C:** 63.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

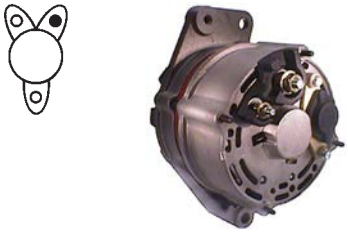
O.E.M. names and numbers are used for reference purposes only.



110891 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK4526, 11.201.581
Servicing: Ford, Land Rover, MG
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.30 **C:** 83.00 mm



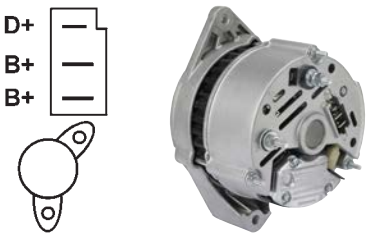
110895 Alternator 28 **V,** 55 **Amp.**
Replacing: AAK1367, AAK1347, 11.201.705, 11.201.522
Servicing: DAF, Kässbohrer, MAN, Mercedes-Benz, Ssangyong
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.00 mm



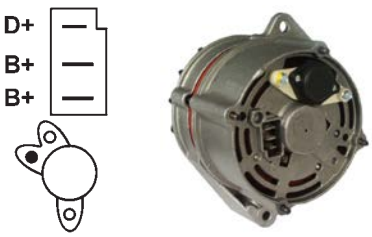
110902 Alternator 14 **V,** 45 **Amp.**
Replacing: AAK1198, AAK1150, 11.201.244, 11.201.145
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 99.00 **B:** 56.00 mm



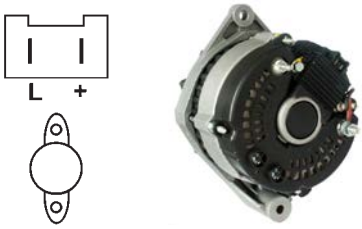
110906 Alternator 28 **V,** 30 **Amp.**
Replacing: AAK1107, 11.201.050
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm



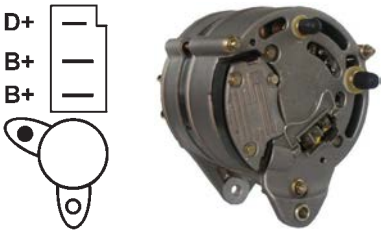
110913 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK4157, AAK3514, AAK1183, 11.201.617, 11.201.331, 11.201.220
Servicing: Audi, VW
B+ 9.40, **Pulley** w/o, **Fan** w/o
B: 56.00 mm



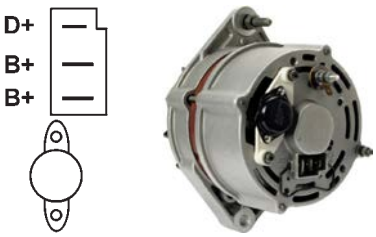
110919 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK3544, AAK3543, 11.201.439, 11.201.438
Servicing: Audi, VW
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 110.00 **B:** 56.00 mm



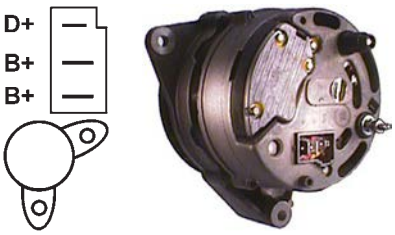
110920 Alternator 14 **V,** 50 **Amp.**
Replacing: AAK1129
Servicing: Renault
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 101.00 **B:** 56.00 mm



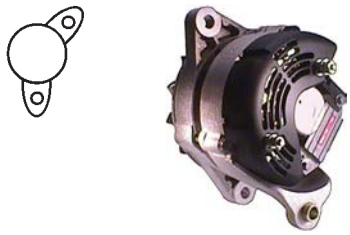
110968 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK1333, AAK1133, 11.201.470
Servicing: Austin, Case, Dronningborg, MG, Nissan, Rover, Valtra
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 37.00 **B:** 11.00 **C:** 82.00 mm



110970 Alternator 14 **V,** 65 **Amp.**
Replacing: AAG1310, 11.201.095
Servicing: Massey Ferguson
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 58.00 **B:** 27.10 mm



110971 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4503, AAK4192, 11.201.544, 11.201.390
Servicing: Opel, Vauxhall
B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 85.00 **B:** 56.00 mm



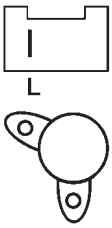
111035 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK3538, AAK3529, AAK1175, AAK1172, AAK1171, AAK1163, AAK1123, AAG0403, 11.201.432, 11.201.405
Servicing: Audi, Autobianchi, Case, Fiat, Innocenti, Lancia, VW, Zastava
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 51.25 **B:** 22.00 **C:** 73.00 mm



111036 Alternator 14 **V,** 45 **Amp.**
Replacing: AAK4580, AAK4177, 11.201.735, 11.201.358
Servicing: Autobianchi, Fiat, Lancia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 56.80 **B:** 32.25 mm

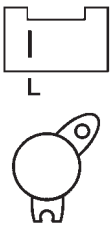
O.E.M. names and numbers are used for reference purposes only.

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#Available while stock last, * Program development.





111075 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK4104, 11.201.255
Servicing: Citroen, Peugeot, Talbot, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 59.50 **B:** 40.00 mm

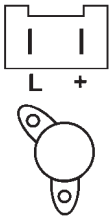




111076 Alternator 14 **V,** 50 **Amp.**
Replacing: AAK4189, AAK3528
Servicing: Citroen, Opel, Peugeot, Talbot
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 46.35 **B:** 26.80 **C:** 66.00 mm

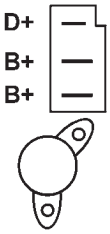



111078 Alternator 14 **V,** 45 **Amp.**
Replacing: AAK1128
Servicing: Autobianchi, Fiat, Lancia, Seat, Zastava
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 53.25 **B:** 21.85 mm





111082 Alternator 14 **V,** 60 **Amp.**
Replacing: AAK4544, AAK1170, 11.201.664, 11.201.198
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 100.95 **B:** 56.00 mm

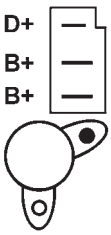




111083# Alternator 14 **V,** 70 **Amp.**
Replacing: AAK3553, AAK1144, AAK1143, AAK1118, AAK1102, 11.201.446, 11.201.132, 11.201.131, 11.201.077
Servicing: Audi, Ford, VW
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.15 **B:** 56.00 mm

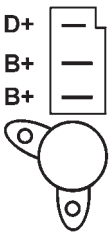



111085 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK3573, 11.201.496, 11.201.203
Servicing: Volvo
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 91.95 **B:** 71.00 mm





111086 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK3587, 11.201.528
Servicing: Austin, Ford, Mercury, MG, Rover
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF
A: 34.60 **B:** 10.80 **C:** 81.00 mm





111093 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK4578, AAK4571, 11.201.732, 11.201.713
Servicing: Mercedes-Benz
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 92.00 **B:** 56.00 mm




111094 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK3542, 11.201.437
Servicing: Audi, VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 109.00 **B:** 56.00 mm




111141 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK4549, AAK1301, AAK1130, 11.201.685, 11.201.102, 11.201.097
Servicing: MAN, Mercedes-Benz
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm



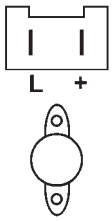

111148 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4527, AAK3530, AAK1173, 11.201.582, 11.201.406, 11.201.205
Servicing: Autobianchi, Fiat, Lancia, Zastava
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 52.25 **B:** 23.00 **C:** 73.00 mm




111154 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4106, 11.201.257
Servicing: Audi, Mercedes-Benz, Seat, VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 98.00 **B:** 56.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





111163# Alternator 14 **V,** 60 **Amp.**
Replacing: AAK3568, 11.201.476
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 48.50 **B:** 26.75 **C:** 66.00 mm



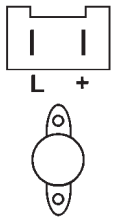

111166 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK4528, AAK3133, 11.201.932, 11.201.583
Servicing: Albin, Bedford, Lancia, Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm




111168 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK4133, AAK3129, 11.201.927, 11.201.299
Servicing: Ferrari, Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 84.00 **B:** 56.00 mm

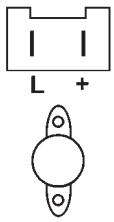



111170 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4582, 11.201.749
Servicing: Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 34.85 **B:** 10.80 **C:** 81.00 mm





111171 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK3565, 11.201.469
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.65 **B:** 27.00 **C:** 66.50 mm





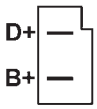
111172# Alternator 14 **V,** 60 **Amp.**
Replacing: AAK3594, 11.201.535
Servicing: Renault, Volvo
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 45.75 **B:** 27.00 **C:** 68.65 mm




111175# Alternator 14 **V,** 80 **Amp.**
Replacing: AAK5358, AAK3558, 11.203.092
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 41.30 **B:** 27.25 **C:** 69.95 mm

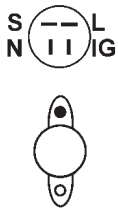



111176 Alternator 14 **V,** 75 **Amp.**
Replacing: AAK4564, AAK3122, AAK1339, 11.201.890, 11.201.824, 11.201.481
Servicing: Ford, Land Rover, LDV, Rover
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.25 **C:** 81.65 mm



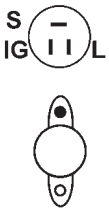


111180 Alternator 14 **V,** 33 **Amp.**
Replacing: AAG1130, AAG1104, AAG0402, 11.201.783, 11.201.037
Servicing: Fiat, Fiat-Allis, Lamborghini, Same, Zastava
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.00 **B:** 25.00 **C:** 74.00 mm





111186 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK3161, AAK3142, 11.209.403, 11.209.402, 11.209.003
Servicing: Opel, Vauxhall
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 78.20 mm





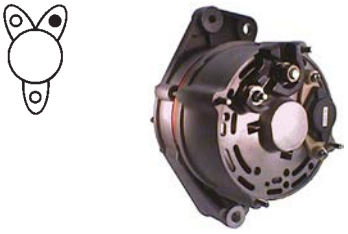
111215 Alternator 14 **V,** 120 **Amp.**
Replacing: AAK5197, 11.201.989
Servicing: John Deere
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 94.60 **B:** 57.65 mm




111287 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK3588, AAK3510, AAK1179, AAK1178, 11.201.611, 11.201.529, 11.201.211, 11.201.210
Servicing: VW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 106.40 **B:** 56.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



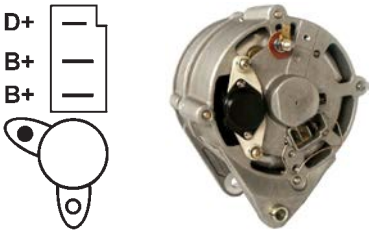
111288 Alternator 14 **V,** 70 **Amp.**

Replacing: AAK1199, AAK1140, 11.201.245, 11.201.122

Servicing: Seat, VW

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 75.00 **B:** 56.00 mm



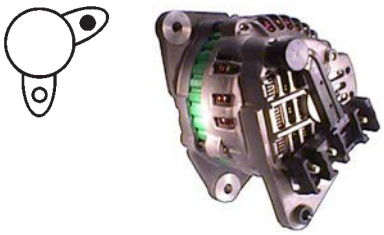
111289 Alternator 14 **V,** 70 **Amp.**

Replacing: AAK4524, AAK4520, AAK4519, AAK4513, AAK4135, AAK3590, AAK1358, AAK1114, 11.201.676, 11.201.579

Servicing: Austin, Case, Dronningborg, Ford, Land Rover, Massey Ferguson, MG, Morris, Rover

B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.00 **B:** 12.50 **C:** 80.00 mm



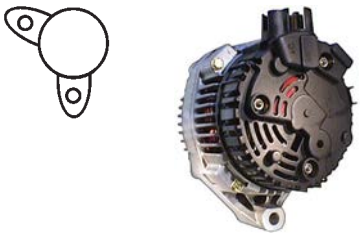
111293 Alternator 14 **V,** 70 **Amp.**

Replacing: AAK5302, 11.201.993

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 31.20 **B:** 14.00 **C:** 80.00 mm



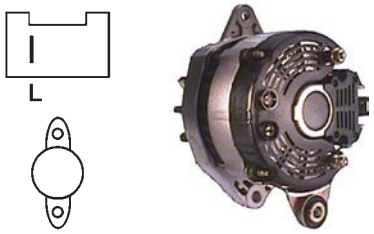
111318 Alternator 14 **V,** 80 **Amp.**

Replacing: AAK5332, 11.203.057

Servicing: BMW, Citroen, Fiat, Lancia, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 92.35 **B:** 56.00 mm



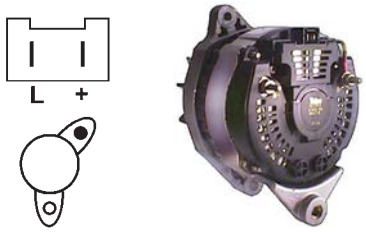
111321 Alternator 14 **V,** 70 **Amp.**

Replacing: AAK3583, 11.201.523

Servicing: Volvo

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

A: 46.20 **B:** 27.15 **C:** 66.00 mm



111325 Alternator 14 **V,** 70 **Amp.**

Replacing: AAK4585, AAK4506, 11.201.765, 11.201.554

Servicing: Renault

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 57.10 **B:** 27.15 **C:** 66.75 mm



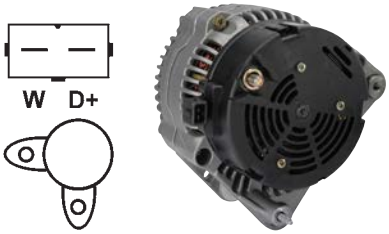
111352 Alternator 14 **V,** 70 **Amp.**

Replacing: AAK5169, 11.201.889

Servicing: Seat, Skoda, VW

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.45 **B:** 14.65 **C:** 59.80 mm



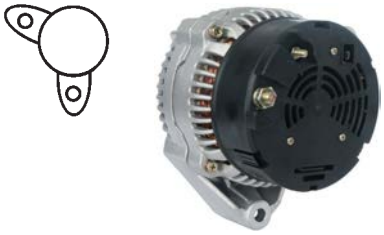
111353 Alternator 14 **V,** 70 **Amp.**

Replacing: AAK5380, 11.203.165

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.00 **B:** 14.00 **C:** 59.00 mm



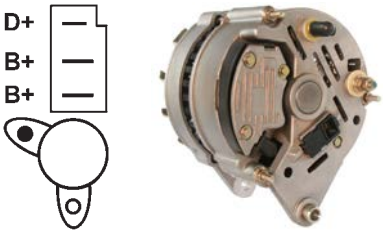
111354 Alternator 14 **V,** 70 **Amp.**

Replacing: AAK5319, AAK5127, 11.203.024, 11.201.744

Servicing: Mercedes-Benz

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 92.35 **B:** 56.00 mm



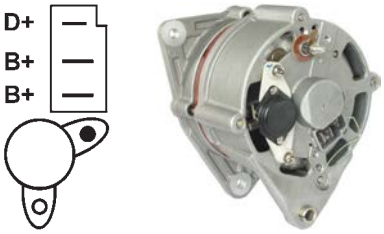
111355 Alternator 14 **V,** 65 **Amp.**

Replacing: AAK4598, AAK4523, AAK3369, 11.203.097, 11.201.810, 11.201.578

Servicing: Austin, Dronningborg, Massey Ferguson, MG, New Holland, Nissan, Rover, Universal, Valtra

B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 37.00 **B:** 11.50 **C:** 81.00 mm



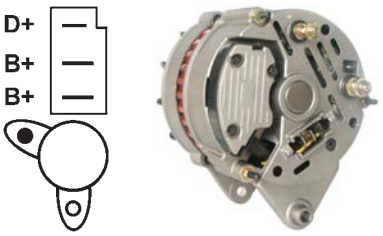
111356 Alternator 14 **V,** 55 **Amp.**

Replacing: AAK4532, 11.201.587

Servicing: Ford

B+ 9.40, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF

A: 43.00 **B:** 10.80 **C:** 81.00 mm



111362 Alternator 14 **V,** 55 **Amp.**

Replacing: AAK1329, AAK1325, 11.201.415, 11.201.399

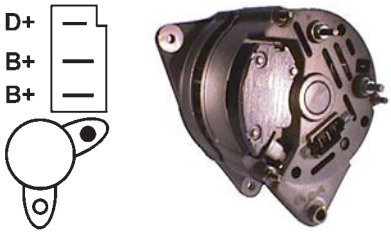
Servicing: Austin, Ford, Land Rover, MG, Rover, Valtra

B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 34.50 **B:** 11.00 **C:** 81.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



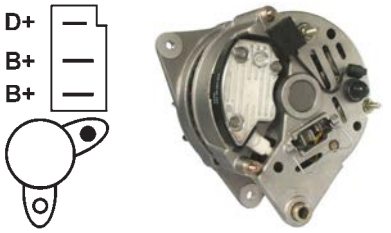
111364 Alternator 14 **V,** 55 **Amp.**

Replacing: AAK4567, AAK4139, AAK1388, 11.201.764, 11.201.716, 11.201.706, 11.201.305

Servicing: Ford, Rover

B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.50 **B:** 12.50 **C:** 81.00 mm



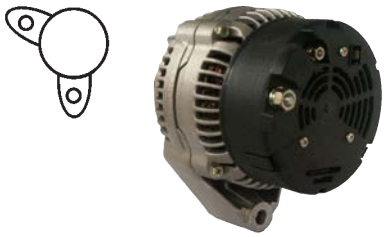
111368 Alternator 14 **V,** 70 **Amp.**

Replacing: AAK4599, AAK4575, 11.201.811, 11.201.729

Servicing: Ford

Terminal W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 34.90 **B:** 12.00 **C:** 82.60 mm



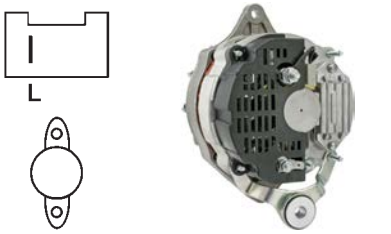
111369 Alternator 14 **V,** 90 **Amp.**

Replacing: AAK5501, AAK5305, 11.209.001, 11.203.004

Servicing: Mercedes-Benz

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 92.00 **B:** 56.00 mm



111403 Alternator 14 **V,** 70 **Amp.**

Replacing: AAK4515, 11.201.568

Servicing: Volvo

B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF

A: 46.75 **B:** 27.00 **C:** 66.00 mm



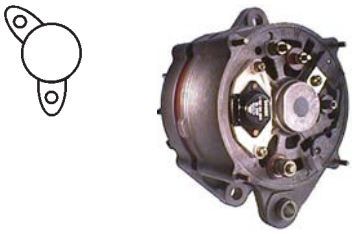
111418 Alternator 14 **V,** 55 **Amp.**

Replacing: AAK4530, 11.201.585

Servicing: Alfa Romeo, Fiat, Iveco

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 49.00 **B:** 17.00 **C:** 66.00 mm



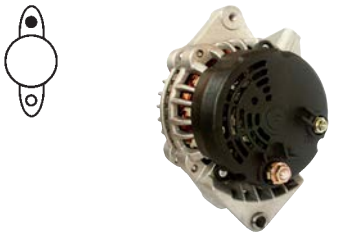
111419 Alternator 28 **V,** 55 **Amp.**

Replacing: AAK4507, 11.201.555

Servicing: Allis Chalmers, Benfra, Fiat-Allis, Iveco, Laverda

B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 50.00 **B:** 17.45 **C:** 63.00 mm



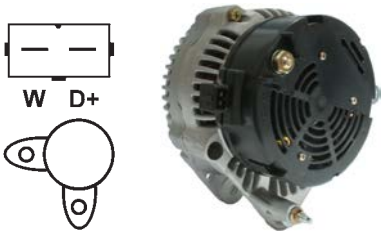
111426 Alternator 14 **V,** 100 **Amp.**

Replacing: AAK5535, AAK5513, 11.209.407, 11.209.020

Servicing: Isuzu, Opel, Vauxhall

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 51.00 **B:** 33.75 **C:** 56.00 mm



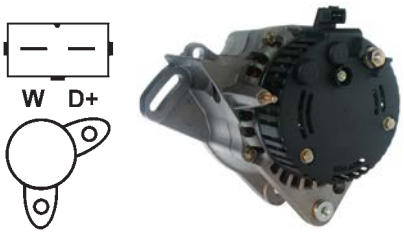
111477 Alternator 14 **V,** 90 **Amp.**

Replacing: AAK5502, AAK5171, 11.209.002, 11.201.898

Servicing: Ford, Seat, Skoda, VW

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.50 **B:** 13.50 **C:** 59.00 mm



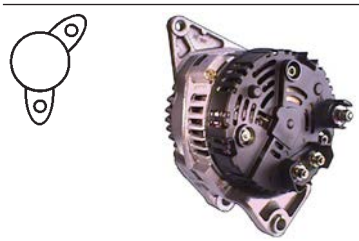
111479 Alternator 14 **V,** 90 **Amp.**

Replacing: AAK5198, 11.201.990

Servicing: Seat, VW

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.00 **B:** 14.00 **C:** 59.00 mm



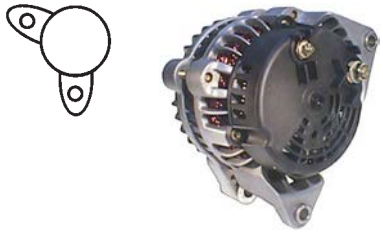
111511# Alternator 14 **V,** 75 **Amp.**

Replacing: AAK5389, 11.203.183

Servicing: Renault

B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 46.50 **B:** 27.00 **C:** 67.00 mm



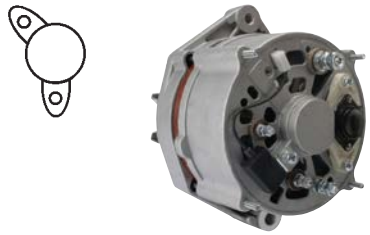
111514 Alternator 14 **V,** 100 **Amp.**

Replacing: AAK5510, 11.209.011

Servicing: Opel, Saab, Vauxhall

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 52.00 **B:** 34.00 **C:** 56.00 mm



111528 Alternator 28 **V,** 55 **Amp.**

Replacing: AAK3332, AAK1369, 11.201.937, 11.201.710

Servicing: Volvo, Volvo BM, Volvo Penta

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF

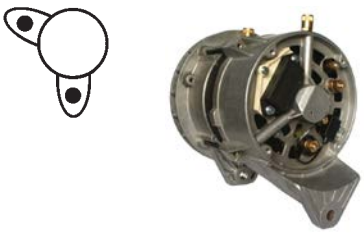
B: 51.50 mm

O.E.M. names and numbers are used for reference purposes only.

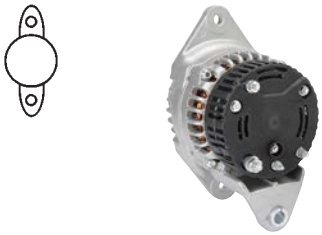
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



111620 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4562, AAK4158, 11.201.701
Servicing: Alfa Romeo, Ferrari, Fiat, Lancia
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 47.75 **B:** 16.30 **C:** 63.00 mm



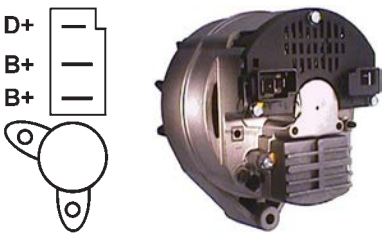
111629 Alternator 28 **V,** 120 **Amp.**
Replacing: AAT1303, 11.201.868
Servicing: MAN, Mercedes-Benz, Setra
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm. Heavy duty type: Cargo 113589. 180 Amp.
B: 15.00 **C:** 180.00 mm



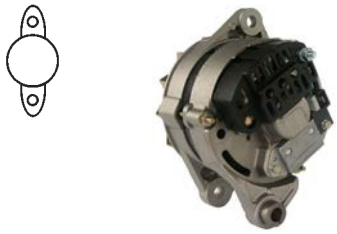
111631 Alternator 28 **V,** 60 **Amp.**
Replacing: AAK5717, AAK5517, 11.203.573, 11.203.215
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.10 **C:** 100.00 mm



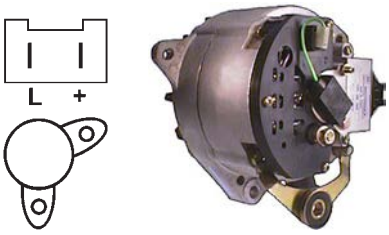
111649 Alternator 14 **V,** 33 **Amp.**
Replacing: AAG1343, 11.201.784
Servicing: Claas, Eicher, John Deere, Lamborghini, Same
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.00 **B:** 56.00 mm



111652 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4502, AAK3585, AAK3512, AAK3509, AAK3505, AAK3503, AAK1185, 11.201.613, 11.201.610, 11.201.605
Servicing: Audi, VW
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 108.50 **B:** 56.00 mm



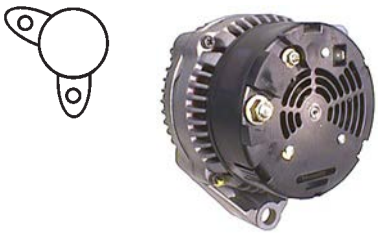
111654 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4557, AAK4160, AAK4150, 11.201.696, 11.201.334, 11.201.324
Servicing: Fiat, Lancia
B+ M6, **Pulley** w/o, **Fan** EF
B: 16.00 **C:** 64.00 mm



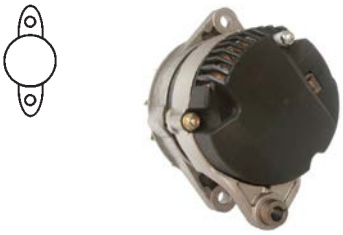
111661# Alternator 14 **V,** 75 **Amp.**
Replacing: AAK4858
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 48.00 **B:** 27.00 **C:** 66.00 mm



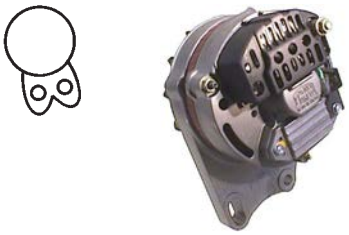
111662 Alternator 14 **V,** 33 **Amp.**
Replacing: AAG1341, AAG1340, AAG1338, AAG1314, 11.201.507, 11.201.502, 11.201.500, 11.201.115
Servicing: Agrifull, Arona, Case, Ferrari, Goldoni, Lombardini
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm



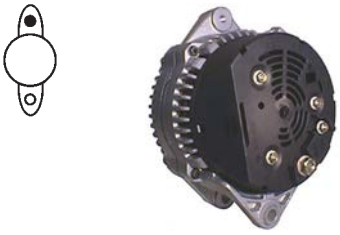
111675# Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5313, 11.203.012
Servicing: Saab
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 84.50 **B:** 56.00 mm



111686 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4176, AAK4155, AAK4154, AAK1228, 11.201.514, 11.201.463, 11.201.357, 11.201.329, 11.201.328
Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Lancia, Laverda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.50 **B:** 17.00 **C:** 64.50 mm



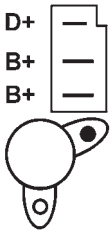
111687 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK4174, 11.201.355
Servicing: Fiat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 53.00 **B:** 26.50 mm



111732 Alternator 14 **V,** 120 **Amp.**
Replacing: AAN5115, 11.209.012
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 50.00 **B:** 34.00 **C:** 56.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





111738 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4522, AAK4521, 11.201.577, 11.201.576
Servicing: Rover
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.00 **C:** 82.00 mm




111740 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK1344, AAK1343, 11.201.504, 11.201.503
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
w/ battery sensor terminal.
A: 35.50 **B:** 11.30 **C:** 82.70 mm

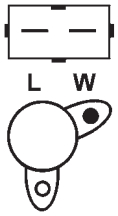



111746 Alternator 28 **V,** 90 **Amp.**
Replacing: AAN5171, 11.203.275
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.50 **C:** 100.00 mm





111795 Alternator 14 **V,** 80 **Amp.**
Replacing: AAK5710, 11.209.431
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 12.50 **B:** 72.00 **C:** 53.00 mm





111797 Alternator 14 **V,** 95 **Amp.**
Replacing: AAK5573, AAK5512, 11.209.410, 11.209.017
Servicing: Ford
B+ M8, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 13.30 **C:** 82.90 mm



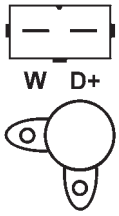

111799# Alternator 14 **V,** 70 **Amp.**
Replacing: AAK3577, 11.201.510, 11.201.509
Servicing: Saab
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 79.50 **B:** 56.00 mm




111800 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK4131, AAK3128, 11.201.926, 11.201.297
Servicing: Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 88.00 **B:** 56.00 mm




111811 Alternator 14 **V,** 80 **Amp.**
Replacing: AAK5102, 11.201.440
Servicing: Lada
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.00 **B:** 56.00 mm





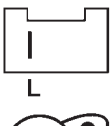
111820 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5351, 11.203.080
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 59.00 mm




111833 Alternator 28 **V,** 140 **Amp.**
Replacing: AAT1339, AAT1338, AAT1321, AAT1308, AAT1306, AAT1302, 11.203.241, 11.203.240, 11.203.139
Servicing: Drögmöller, Mercedes-Benz, Setra
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm. Heavy duty type: Cargo 113589. 180 Amp.
B: 15.70 **C:** 180.00 mm




111834 Alternator 28 **V,** 55 **Amp.**
Replacing: AAN3114, AAK1398, 11.209.434, 11.201.801
Servicing: Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
Heavy duty type: Cargo 112182. 80 Amp.
B: 80.00 mm





111841 Alternator 14 **V,** 50 **Amp.**
Replacing: AAK3515, AAK1111, 11.201.624, 11.201.060
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 95.50 **B:** 56.00 mm




111842 Alternator 28 **V,** 140 **Amp.**
Replacing: AAT1340, AAT1337, AAT1318, AAT1313, 11.203.242, 11.203.239, 11.203.085, 11.203.001
Servicing: Ikarus, MAN, Mercedes-Benz, Neoplan
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.00 **C:** 180.00 mm



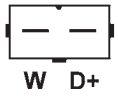

111843 Alternator 14 **V,** 95 **Amp.**
Replacing: AAK5165, AAK4831, AAK4307, AAK1815, 11.204.396, 11.203.660, 11.203.268, 11.201.875
Servicing: Case
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** w/o
B- M8.
A: 74.60 **B:** 51.00 mm

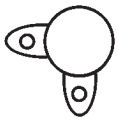



111850 Alternator 14 **V,** 143 **Amp.**
Replacing: AAN5166, 11.203.248
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 82.50 **B:** 56.00 mm




111859# Alternator 28 **V,** 120 **Amp.**
Replacing: AAT1327, 11.203.229
Servicing: Kässbohrer, Setra
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.50 **C:** 180.00 mm

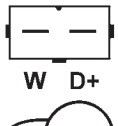





111878 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK5347, 11.203.076
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 59.00 mm

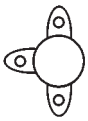



111883 Alternator 14 **V,** 115 **Amp.**
Replacing: AAN5132, 11.203.115
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 92.00 **B:** 56.00 mm






111884 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5349, 11.203.078
Servicing: Seat, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 39.50 **B:** 14.00 **C:** 61.50 mm



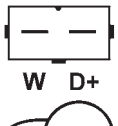

111886 Alternator 28 **V,** 65 **Amp.**
Replacing: AAN3110, 11.209.420
Servicing: Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 23.25 **C:** 68.70 mm




111888 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK3330, AAK1363, 11.201.935, 11.201.595
Servicing: Case
B+ M8, **Terminal** W, **Grooves** 8, **Pulley** SP, **Fan** EF
A: 81.00 **B:** 50.60 mm




111890 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5322, 11.203.030
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 92.00 **B:** 56.00 mm





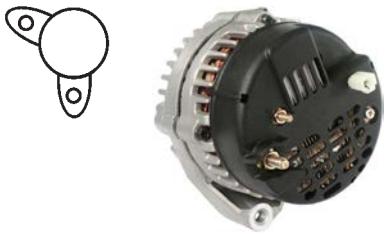

111899 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5350, 11.203.079
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.30 **B:** 14.00 **C:** 61.00 mm



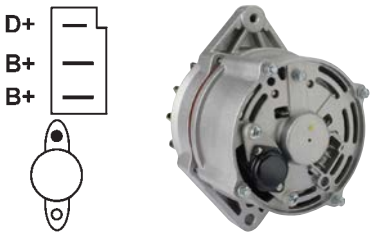

111902 Alternator 14 **V,** 115 **Amp.**
Replacing: AAN5133, 11.203.116
Servicing: Mercedes-Benz, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 83.00 **B:** 56.10 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



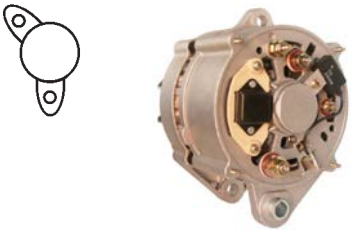
111903 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5307, 11.203.006
Servicing: Mercedes-Benz, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 83.00 **B:** 56.10 mm



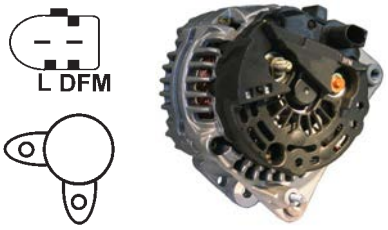
111948 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK4554, 11.201.693
Servicing: Massey Ferguson
B+ Plug, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 31.00 mm



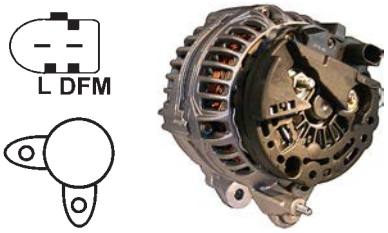
111978 Alternator 14 **V,** 120 **Amp.**
Replacing: AKK4322, 11.203.333
Servicing: Claas, Fendt
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm



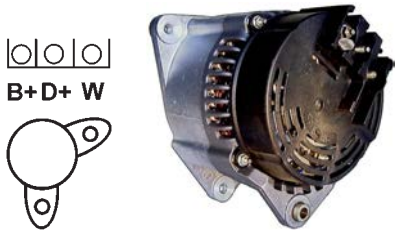
111987 Alternator 28 **V,** 55 **Amp.**
Replacing: AAN3118, 11.209.438
Servicing: Iveco
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 17.00 **C:** 63.80 mm



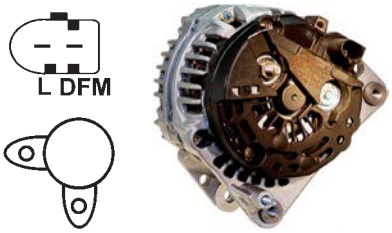
111989 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5544, 11.203.313
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 61.00 mm



112002 Alternator 14 **V,** 120 **Amp.**
Replacing: AAN5178, 11.203.288
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
Free wheel pulley: Cargo 230293. Washer bosch: Cargo 139931. Washer hitachi: Cargo 133948.
B: 14.50 **C:** 59.00 mm



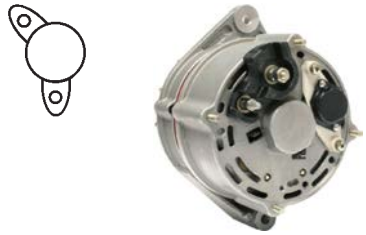
112021 Alternator 14 **V,** 100 **Amp.**
Replacing: AAK5396, 11.203.205
Servicing: Land Rover
B+ M6, **Terminal** W, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 31.00 **B:** 13.50 **C:** 83.50 mm



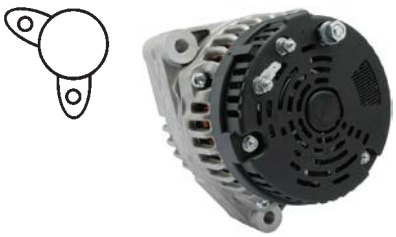
112043 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5518, 11.203.223
Servicing: VW
B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.00 **B:** 14.00 **C:** 61.00 mm



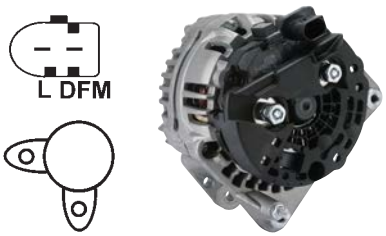
112046 Alternator 14 **V,** 95 **Amp.**
Replacing: AAK4320, AAK3822, AAK1811, AAK1312, 11.204.054, 11.203.656, 11.203.331, 11.201.991
Servicing: Deutz-Fahr, Iveco
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm



112056 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK4529, AAK4525, AAK3134, AAK3132, AAK1177, 11.201.933, 11.201.931, 11.201.584, 11.201.580
Servicing: Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 84.50 **B:** 56.00 mm



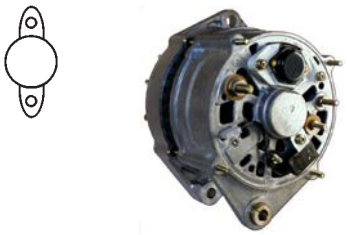
112062 Alternator 14 **V,** 115 **Amp.**
Replacing: AAN5156, 11.203.204
Servicing: John Deere
B+ M8, **Pulley** w/o, **Fan** IF
B: 56.00 mm



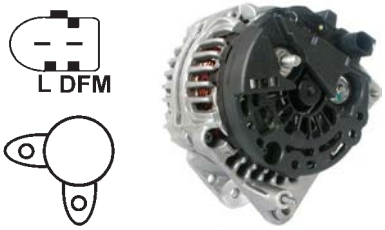
112075 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK5541, 11.203.310
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40,00 **B:** 14.00 **C:** 60,75 mm

O.E.M. names and numbers are used for reference purposes only.

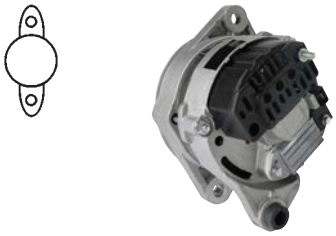
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



112076 Alternator 28 **V,** 80 **Amp.**
Replacing: AAN3120, 11.209.445
Servicing: Iveco, Renault V.I., Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 27.00 **C:** 72.10 mm



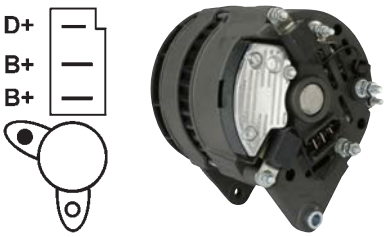
112079 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5543, 11.203.312
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 61.00 mm



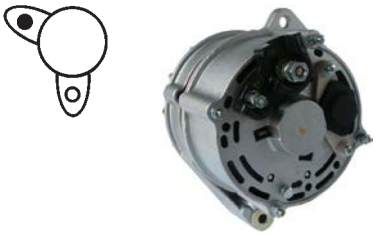
112097 Alternator 28 **V,** 30 **Amp.**
Replacing: AAK3564, AAK1209, AAK1110, 11.201.468, 11.201.075, 11.201.055
Servicing: Allis Chalmers, Astra, Fahr, Iveco, Laverda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 45.00 **B:** 17.00 **C:** 73.00 mm



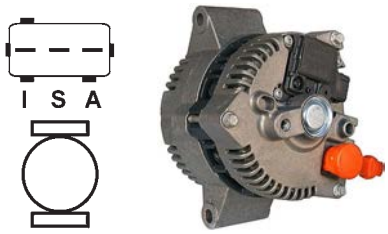
112098 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4351, AAK4313, AAK3547, AAK1370, AAK1182, 11.203.415, 11.203.301, 11.201.499, 11.201.444
Servicing: Case, Claas, Eicher, Iveco, Lamborghini, Mercedes-Benz, NSU, Steyr, Zetor
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm



112112 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK3301, 11.201.832, 11.201.332
Servicing: Perkins, Sabre, Yanmar
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 45.00 **B:** 11.50 **C:** 82.50 mm



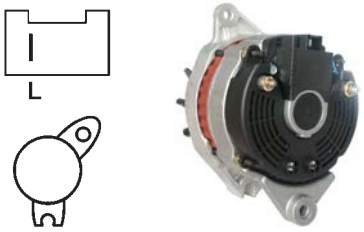
112149 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4504, AAK4199, 11.201.545, 11.201.401, 11.201.379
Servicing: Audi, Seat, VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 109.80 **B:** 56.00 mm



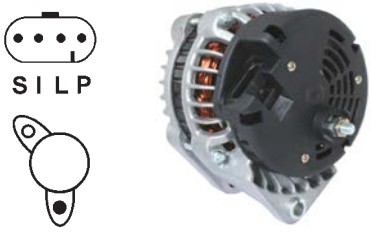
112151 Alternator 14 **V,** 95 **Amp.**
Replacing: AAK5505, 11.209.006
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 46.00 **B:** 57.00 mm



112159 Alternator 28 **V,** 80 **Amp.**
Replacing: AAN3108, 11.209.417
Servicing: DAF, MAN, Mercedes-Benz, Renault V.I.
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.40 mm



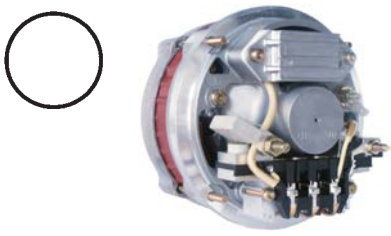
112162 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK4535, AAK3572, 11.201.590, 11.201.493
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 46.50 **B:** 27.00 **C:** 65.90 mm



112165 Alternator 14 **V,** 75 **Amp.**
Replacing: AAK5503, 11.209.004
Servicing: Renault
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 46.70 **B:** 27.00 **C:** 66.50 mm



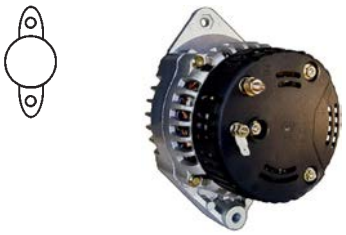
112170 Alternator 28 **V,** 50 **Amp.**
Replacing: AAK3336, AAK1387, 11.201.941, 11.201.759
Servicing: Case, Komatsu
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF *Dust proof.*
B: 51.00 mm



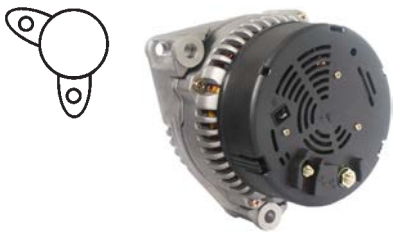
112183 Alternator 14 **V,** 60 **Amp.**
Replacing: AAK2306, AAK2301, 11.203.106, 11.201.292
Servicing: KHD
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

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112191 Alternator 14 **V,** 80 **Amp.**
Replacing: AAK5105, 11.201.498
Servicing: Lada
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 81.40 **B:** 56.00 mm



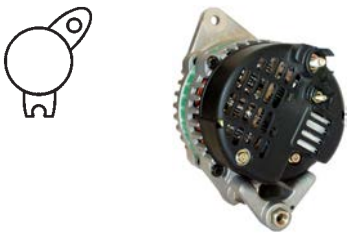
112194 Alternator 14 **V,** 120 **Amp.**
Replacing: AAN5127, 11.203.110
Servicing: Dodge, Mercedes-Benz, Ssangyong
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 82.20 **B:** 56.00 mm



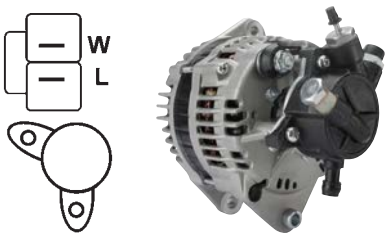
112196 Alternator 14 **V,** 143 **Amp.**
Replacing: AAN5136, 11.203.119
Servicing: Fendt
B+ M8, **Pulley** w/o, **Fan** IF
B: 56.00 mm



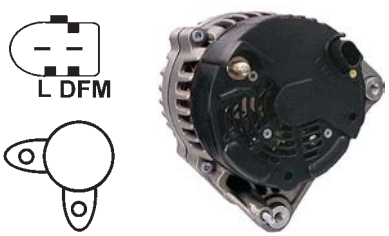
112197 Alternator 14 **V,** 115 **Amp.**
Replacing: AAN5572, 11.209.440
Servicing: Mercedes-Benz
B+ M8, **Pulley** w/o, **Fan** IF
B: 69.80 **C:** 56.00 mm



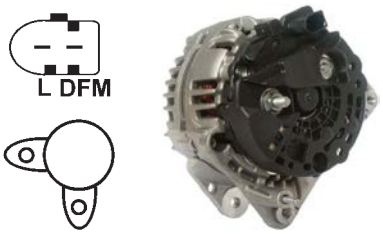
112230 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5136, 11.201.769
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 27.20 **C:** 69.20 mm



112271 Alternator 14 **V,** 100 **Amp.**
Replacing: AAK5574, 11.209.424
Servicing: Opel, Vauxhall
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 36.00 **B:** 12.90 **C:** 66.10 mm



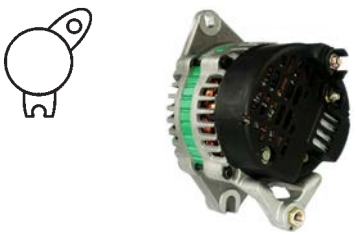
112273 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK5542, 11.203.111
Servicing: Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.00 **B:** 14.00 **C:** 60.80 mm



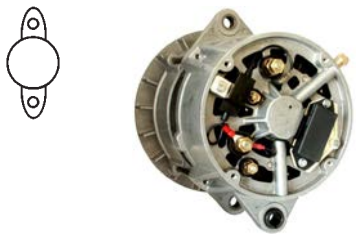
112274 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5545, 11.203.314
Servicing: Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.50 **B:** 14.10 **C:** 61.40 mm



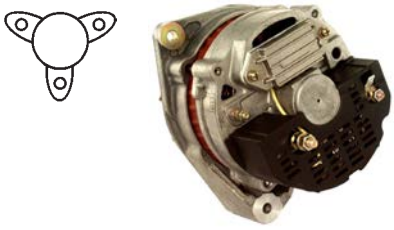
112298 Alternator 14 **V,** 80 **Amp.**
Replacing: AAK5360, 11.203.094, 11.201.094
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 26.10 **C:** 66.70 mm



112299 Alternator 14 **V,** 95 **Amp.**
Replacing: AAK5131, AAK5108, 11.201.754, 11.201.534
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.00 **B:** 27.30 **C:** 67.70 mm



112302 Alternator 28 **V,** 120 **Amp.**
Replacing: AAT1385, 11.209.448
Servicing: Iveco
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** EF
B- M8.
A: 72.15 **B:** 16.00 **C:** 86.00 mm



112310 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK1193, AAK1151, 11.201.230, 11.201.146
Servicing: BMW, Volvo BM
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 74.00 **B:** 50.70 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





112325 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK5301, 11.201.992
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 14.20 **C:** 82.30 mm




112343 Alternator 28 **V,** 140 **Amp.**
Replacing: AAT1330, AAT1310, 11.203.232, 11.201.902
Servicing: Renault V.I., Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.75 **C:** 182.00 mm




112345 Alternator 28 **V,** 55 **Amp.**
Replacing: AAN3116, 11.209.436
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 51.50 mm



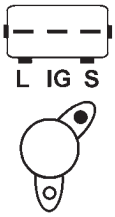

112389 Alternator 14 **V,** 85 **Amp.**
Replacing: AAK5115, 11.201.667
Servicing: Deutz-Fahr
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 55.90 mm




112416 Alternator 14 **V,** 100 **Amp.**
Replacing: AAK5723, 11.209.441
Servicing: Holden, Opel, Vauxhall
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 53.35 **B:** 33.50 **C:** 57.20 mm




112424 Alternator 28 **V,** 140 **Amp.**
Replacing: AAT1335, 11.203.237
Servicing: Scania
B+ M8, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.50 **C:** 182.00 mm





112427 Alternator 28 **V,** 90 **Amp.**
Replacing: AAN5795, 11.209.454
Servicing: Iveco
B+ M8, **Grooves** 12, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 57.60 mm




112453 Alternator 14 **V,** 85 **Amp.**
Replacing: AAN3121, 11.209.446
Servicing: Alfa Romeo, Fiat, Iveco, Lancia
B+ M8, **Pulley** w/o, **Fan** EF
B: 16.90 **C:** 63.00 mm





112457 Alternator 14 **V,** 110 **Amp.**
Replacing: AAK5773, 11.203.923
Servicing: Nissan, Renault
B+ M8, **Pulley** w/o, **Fan** IF
B: 15.75 **C:** 61.00 mm





112458 Alternator 14 **V,** 120 **Amp.**
Replacing: AAK5778, 11.203.940
Servicing: Renault
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 27.50 **C:** 66.50 mm




112460 Alternator 14 **V,** 150 **Amp.**
Replacing: AAN5772, AAN5533, 11.204.163, 11.203.871, 11.203.470
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.60 **B:** 22.00 **C:** 45.60 mm

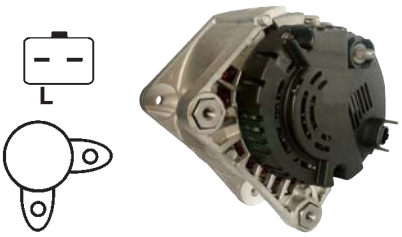




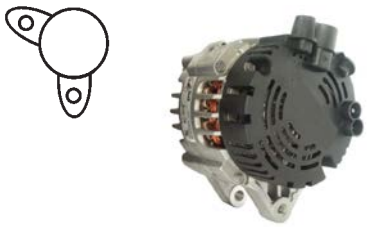
112469 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5741, 11.203.710
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 22.20 **C:** 45.60 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

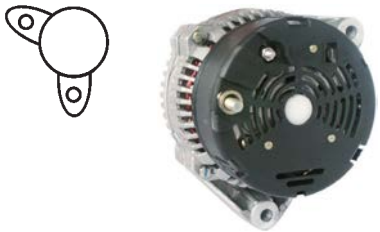
O.E.M. names and numbers are used for reference purposes only.



112471 Alternator 14 **V,** 125 **Amp.**
Replacing: AAK5782, 11.203.950
Servicing: Nissan, Opel, Renault, Vauxhall, Volvo
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 32.50 **B:** 13.50 **C:** 60.90 mm



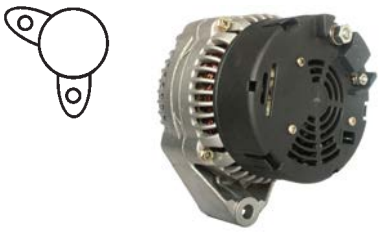
112480 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5553, 11.203.337
Servicing: Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 44.00 **B:** 22.00 **C:** 46.00 mm



112529 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5391, AAK5382, AAK5306, 11.203.186, 11.203.167, 11.203.005
Servicing: Daewoo, John Deere, Mercedes-Benz, Ssangyong
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.00 **B:** 56.10 mm



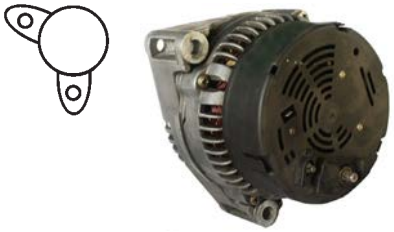
112530 Alternator 14 **V,** 120 **Amp.**
Replacing: AAN5131, 11.203.114
Servicing: Daewoo, Mercedes-Benz, Ssangyong
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.50 **B:** 56.10 mm



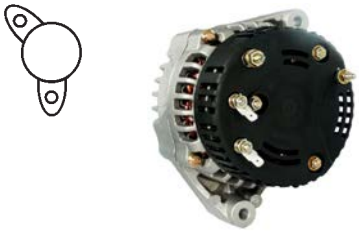
112532# Alternator 14 **V,** 80 **Amp.**
Replacing: AAK5311, 11.203.010
Servicing: Alfa Romeo
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** w/o
A: 81.00 **B:** 56.25 mm



112535 Alternator 14 **V,** 120 **Amp.**
Replacing: AAN5179, 11.203.290
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 91.95 **B:** 56.00 mm



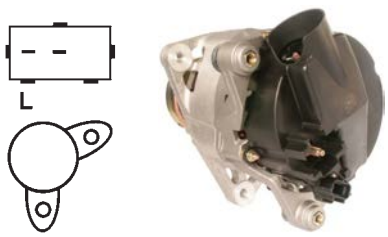
112539 Alternator 14 **V,** 110 **Amp.**
Replacing: AAN5130, 11.203.113
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 84.00 **B:** 56.00 mm



112556 Alternator 14 **V,** 95 **Amp.**
Replacing: AAK5363, AAK5315, AAK5118, AAK5114, 11.203.098, 11.203.016, 11.201.675, 11.201.666
Servicing: Same, Valtra
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** IF
Dust proof.
B: 56.00 mm



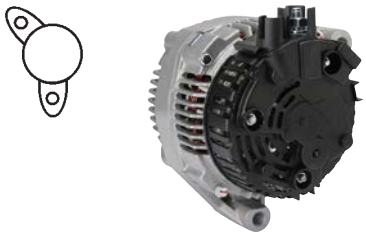
112561 Alternator 28 **V,** 80 **Amp.**
Replacing: AAN3119, AAN3111, 11.209.442, 11.209.421
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.00 mm



112654 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5597, 11.209.429
Servicing: Ford
B+ M6, **Pulley** w/o, **Fan** IF
B: 17.25 **C:** 62.60 mm



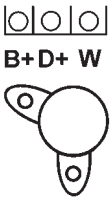
112679 Alternator 14 **V,** 110 **Amp.**
Replacing: AAN5139, AAK5521, 11.203.227, 11.203.129
Servicing: Renault, Volvo
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 46.50 **B:** 27.70 **C:** 66.30 mm



112688 Alternator 14 **V,** 95 **Amp.**
Replacing: AAK5186, 11.201.963
Servicing: Alfa Romeo, Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.50 **B:** 55.80 mm

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#Available while stock last, * Program development.





112698 Alternator 14 **V,** 100 **Amp.**
Replacing: AAK5580, 11.203.433
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 14.10 **C:** 83.30 mm




112708# Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5312, 11.203.011
Servicing: Saab
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 119.25 **B:** 56.00 mm





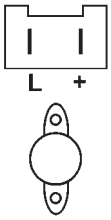
112718 Alternator 14 **V,** 100 **Amp.**
Replacing: AAK5326, 11.203.042
Servicing: Ford, New Holland
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 32.00 **B:** 14.00 **C:** 83.80 mm




112720 Alternator 14 **V,** 100 **Amp.**
Replacing: AAK5722, 11.209.439
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 54.00 **B:** 33.40 **C:** 57.00 mm




112736 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK1378, 11.201.570
Servicing: Deutz-Fahr, Fahr, Iveco
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.50 **B:** 56.10 mm

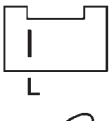




112744 Alternator 14 **V,** 60 **Amp.**
Replacing: AAK3591, 11.201.532
Servicing: Renault, Volvo
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 45.00 **B:** 27.00 **C:** 66.00 mm




112747 Alternator 28 **V,** 55 **Amp.**
Replacing: AAK3318, 11.201.903
Servicing: Deutz-Fahr, Ford, Iveco, KHD
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm





112754 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK4542, 11.201.679
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 95.00 **B:** 56.00 mm




112757 Alternator 28 **V,** 55 **Amp.**
Replacing: AAN3115, 11.209.435
Servicing: Scania, Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 27.50 **C:** 68.00 mm




112768 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK4518, AAK4138, AAK1117, 11.201.571, 11.201.304, 11.201.071
Servicing: Alfa Romeo, Goldoni
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 45.00 **B:** 17.00 **C:** 70.00 mm



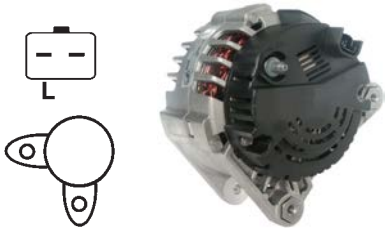

112788# Alternator 14 **V,** 55 **Amp.**
Replacing: AAK3592, 11.201.559
Servicing: Volvo
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 109.00 **B:** 71.00 mm



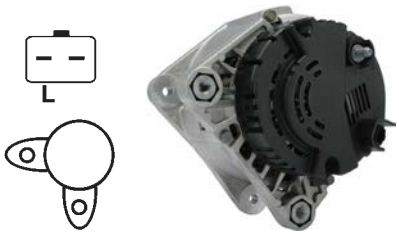

112803 Alternator 28 **V,** 80 **Amp.**
Replacing: AAN3107, 11.209.416
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 51.00 mm

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Available while stock last, * Program development.

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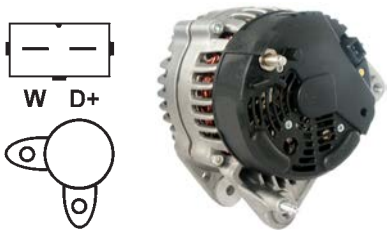
113245 Alternator 14 **V,** 125 **Amp.**
Replacing: AAK5788, 11.204.022
Servicing: Nissan, Opel, Renault, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 13.90 **C:** 60.70 mm



113248 Alternator 14 **V,** 120 **Amp.**
Replacing: AAK5779, 11.203.943
Servicing: Nissan, Opel, Renault, Vauxhall, Volvo
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 36.00 **B:** 14.00 **C:** 60.75 mm



113340 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK5547
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 62.00 mm



113341# Alternator 14 **V,** 70 **Amp.**
Replacing: AAK5346, 11.203.316, 11.203.075
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 13.90 **C:** 61.80 mm



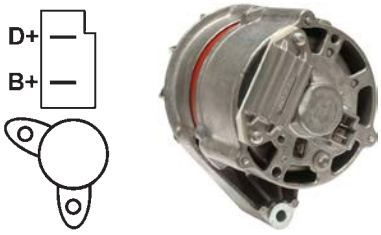
113376 Alternator 14 **V,** 55 **Amp.**
Replacing: AAK4143, AAK3130, AAK1181, AAK1131, 11.201.928, 11.201.309, 11.201.214
Servicing: Bedford, Lancia, Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.60 **B:** 56.20 mm



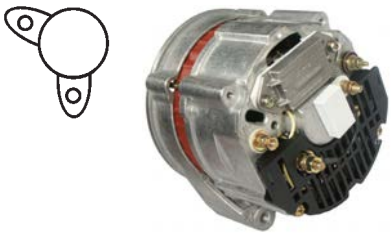
113442 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5308, 11.203.007
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 82.00 **B:** 56.00 mm



113448 Alternator 28 **V,** 100 **Amp.**
Replacing: AAN3112, AAN0112, 11.209.422
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.00 mm



113469 Alternator 14 **V,** 33 **Amp.**
Replacing: AAG1307, 11.201.062
Servicing: Marshall, Steyr
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
Dust proof.
A: 75.50 **B:** 55.90 mm



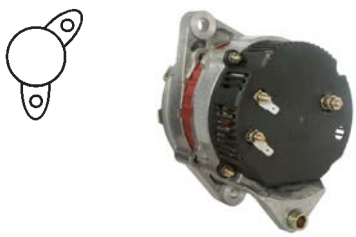
113470 Alternator 28 **V,** 35 **Amp.**
Replacing: AAK4531, AAK4348, AAK3820, AAK1337, 11.204.052, 11.203.404, 11.201.586, 11.201.479
Servicing: Iveco, KHD, Liebherr
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 77.00 **B:** 55.80 mm



113471 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4556, 11.201.695
Servicing: Fiat, Lancia
B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 54.40 **B:** 32.00 mm



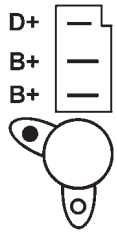
113472 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4558, 11.201.697
Servicing: Fiat, Innocenti, Lancia
B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 49.00 **B:** 24.90 **C:** 77.45 mm



113473# Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4559, 11.201.698
Servicing: Fiat, Innocenti, Lancia
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 49.20 **B:** 24.50 **C:** 77.85 mm

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#Available while stock last, * Program development.





113474 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK3320, AAK1324, 11.201.913, 11.201.396
Servicing: Austin, Landini, Massey Ferguson, Rover
B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 35.90 **B:** 11.00 **C:** 82.55 mm



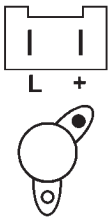

113477 Alternator 28 **V,** 55 **Amp.**
Replacing: AAK3334, AAK1383, 11.201.939, 11.201.746
Servicing: DAF, Volvo, Volvo BM, Volvo Penta
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 72.50 **B:** 50.80 mm




113485 Alternator 14 **V,** 80 **Amp.**
Replacing: AAK5329, 11.203.054
Servicing: Citroen, Fiat, Lancia, Peugeot, Suzuki
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.00 **B:** 56.00 mm




113486 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5309, 11.203.008
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 91.85 **B:** 56.00 mm

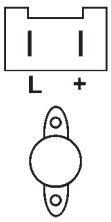




113487# Alternator 14 **V,** 70 **Amp.**
Replacing: AAK3125, 11.201.906
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF
A: 53.00 **B:** 27.00 **C:** 65.70 mm




113488 Alternator 28 **V,** 140 **Amp.**
Replacing: AAT1329, 11.203.231
Servicing: DAF
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.50 **C:** 180.00 mm





113500 Alternator 14 **V,** 70 **Amp.**
Replacing: AAK3595, 11.201.536
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 46.50 **B:** 27.00 **C:** 65.60 mm

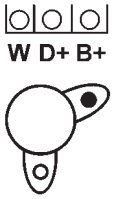



113503 Alternator 14 **V,** 120 **Amp.**
Replacing: AAK5585, 11.203.458
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.00 **B:** 22.20 **C:** 45.00 mm






113510 Alternator 14 **V,** 140 **Amp.**
Replacing: AAN5792, 11.203.921
Servicing: Audi, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 30.00 **B:** 14.10 **C:** 82.00 mm





113529 Alternator 14 **V,** 120 **Amp.**
Replacing: AAK5355, AAK5354, 11.203.088, 11.203.087
Servicing: Ford, New Holland
B+ M6, **Terminal** W, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 32.00 **B:** 14.10 **C:** 83.30 mm



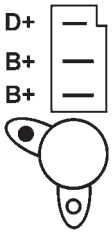

113531 Alternator 14 **V,** 120 **Amp.**
Replacing: AAK4321, 11.203.332
Servicing: John Deere
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 56.20 mm




113533 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4569, 11.201.711
Servicing: Fiat, Lancia, Lombardini
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 52.00 **B:** 31.80 mm

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113574 Alternator 14 **V,** 65 **Amp.**
Replacing: AAK4118, 11.201.276
Servicing: Case, New Holland, Valtra
B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.85 **B:** 10.40 **C:** 83.00 mm





113575 Alternator 14 **V,** 80 **Amp.**
Replacing: AAK5740, 11.203.709
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 22.00 **C:** 45.00 mm




113603 Alternator 14 **V,** 80 **Amp.**
Replacing: AAK5739, 11.203.708
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 22.00 **C:** 46.00 mm




113610 Alternator 14 **V,** 120 **Amp.**
Replacing: AAK5364, AAK5181, 11.203.099
Servicing: Valtra
B+ M8x1.25/14.00, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 56.00 mm




113632 Alternator 14 **V,** 85 **Amp.**
Replacing: AAK3329, 11.201.934
Servicing: John Deere, Lada
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 56.10 mm





113640 Alternator 14 **V,** 150 **Amp.**
Replacing: AAN5549, 11.204.006, 11.203.512
Servicing: Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 42.00 **B:** 21.20 **C:** 45.80 mm




113667 Alternator 14 **V,** 90 **Amp.**
Replacing: AAK5721, 11.209.433
Servicing: Fiat
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 44.00 **B:** 17.00 **C:** 55.25 mm




113707 Alternator 14 **V,** 200 **Amp.**
Replacing: AAN5840, 11.204.424
Servicing: John Deere
B+ M8, **Pulley** w/o, **Fan** IF
B: 56.00 mm




113738 Alternator 28 **V,** 55 **Amp.**
Replacing: AAK5565, AAK5376, 11.203.396, 11.203.155
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
Dust proof.
B: 56.00 mm





113755 Alternator 14 **V,** 150 **Amp.**
Replacing: AAN8119
Servicing: Citroen, Fiat, Lancia, Peugeot, Suzuki
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.00 **B:** 21.00 **C:** 45.10 mm



113768 Alternator 14 **V,** 95 **Amp.**
Replacing: AAK5567, AAK5335, 11.203.398, 11.203.062
Servicing: Mercedes-Benz, Ssangyong
B+ M8, **Terminal** W, **Pulley** w/o
Dust proof.
B: 56.00 mm





113771 Alternator 14 **V,** 190 **Amp.**
Replacing: AAN7111, AAN7101, 11.203.631, 11.203.468
Servicing: Mercedes-Benz, VW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
Water cooled.
A: 30.50 **B:** 93.45 **C:** 56.75 mm

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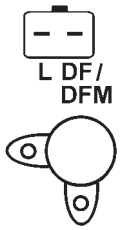


113772 Alternator 14 **V,** 190 **Amp.**
Replacing: AAN7112, 11.203.632
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
Water cooled.
A: 31.00 **B:** 93.50 **C:** 56.00 mm



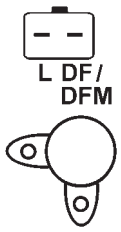


113789# Alternator 14 **V,** 70 **Amp.**
Replacing: AAK4588, 11.201.768
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 46.75 **B:** 27.04 **C:** 68.44 mm





113837 Alternator 14 **V,** 150 **Amp.**
Replacing: AAN5742, 11.203.819
Servicing: Nissan, Opel, Renault, Vauxhall
B+ M8x1.25/15.00, **Grooves** 7, **Pulley** SP
A: 33.00 **B:** 14.30 **C:** 60.00 mm





113919 Alternator 14 **V,** 125 **Amp.**
Replacing: AAK5791, 11.204.026
Servicing: Nissan, Renault
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 32.50 **B:** 14.20 **C:** 60.70 mm





113920 Alternator 28 **V,** 35 **Amp.**
Replacing: AAK1368, 11.201.709
Servicing: MAN, Mercedes-Benz, Padane
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.40 mm



113949 Alternator 14 **V,** 150 **Amp.**
Replacing: AAN5122, AAN5120, 11.203.065, 11.203.051
Servicing: Claas, John Deere
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 56.00 mm

NEW PRODUCT
www.hc-cargo.com

113986* Alternator 14 **V,** 120 **Amp.**
Replacing: AAK5388, 11.203.181
Servicing: Claas
Pulley SP, **Fan** IF



113999 Alternator 14 **V,** 150 **Amp.**
Replacing: AAN5771, AAN5502, AAN5318, AAN5138, 11.204.159, 11.203.870, 11.203.363, 11.203.124
Servicing: Case, Cummins, John Deere, New Holland
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
w/o pulley.
B: 13.87 **C:** 103.27 mm

NEW PRODUCT
www.hc-cargo.com

114000* Alternator 14 **V,** 120 **Amp.**
Replacing: AAK5533, 11.203.281
Servicing: Claas
Pulley SP



114049 Alternator 14 **V,** 120 **Amp.**
Replacing: AAK5562, AAK5323, AAK5194, AAK5193, AAK5189, 11.203.388, 11.203.365, 11.203.033, 11.201.976
Servicing: Massey Ferguson
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 14.23 **C:** 82.50 mm



114077 Alternator 28 **V,** 40 **Amp.**
Replacing: AAK2303, 11.201.485
Servicing: KHD
B+ M6, **Terminal** W, **Pulley** w/o
Dust proof.

NEW PRODUCT
www.hc-cargo.com

114192 Alternator 14 **V,** 200 **Amp.**
Replacing: AAN5511, AAN5346, 11.204.187, 11.203.389
Servicing: Deutz-Fahr, Fendt
Pulley w/o, **Fan** IF

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

NEW PRODUCT
www.hc-cargo.com

114289 Alternator 14 **V,** 45 **Amp.**
Replacing: AAK4342, AAK3368, AAK3345, 11.203.390, 11.203.060, 11.201.951
Servicing: KHD
B+ M6, **Pulley** w/o, **Fan** EF
B: 56.00 mm



114379 Alternator 14 **V,** 150 **Amp.**
Replacing: AAN5869, 11.204.502
Servicing: John Deere
B+ M8, **Pulley** w/o, **Fan** IF
B: 56.30 mm

NEW PRODUCT
www.hc-cargo.com

114450* Alternator 14 **V,** 120 **Amp.**
Replacing: AAK4314, AAK1832, 11.204.484, 11.204.327, 11.203.714, 11.203.302
Servicing: Case, New Holland
Grooves 8, **Pulley** SP, **Fan** EF

NEW PRODUCT
www.hc-cargo.com

114464* Alternator 28 **V,** 55 **Amp.**
Replacing: AAK5334, 11.203.061
Servicing: KHD
Pulley w/o, **Fan** IF

NEW PRODUCT
www.hc-cargo.com

114469* Alternator 14 **V,** 175 **Amp.**
Replacing: AAN5702, 11.203.720, 11.203.191
Servicing: Case
Pulley w/o, **Fan** IF
Dust proof.

NEW PRODUCT
www.hc-cargo.com

114470* Alternator 14 **V,** 120 **Amp.**
Replacing: AAK3380, 11.203.151
Servicing: Deutz-Fahr
Pulley w/o, **Fan** EF

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





110348 Alternator 14 **V,** 55 **Amp.**

Replacing: T2223701010, T222-3701010, 37.3701, 224-373701, 224-370701, 2108-3701010

Servicing: Lada

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 45.00 **B:** 19.60 **C:** 63.00 mm





110349 Alternator 14 **V,** 42 **Amp.**

Replacing: L211A14B, KAT22112642, F22112B42A, 221-3701000, 2121-3701010, 2101-3710000, 2101-3701010

Servicing: Lada

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Regulator: Cargo 130613.

A: 44.50 **B:** 18.50 **C:** 61.50 mm





110350 Alternator 14 **V,** 44 **Amp.**

Replacing: KAT3KT22214B, 222-3701010, 222-3701005, 2105-3701010, 2105-3701005

Servicing: Fiat, Lada

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 46.50 **B:** 19.50 **C:** 60.50 mm





111811 Alternator 14 **V,** 80 **Amp.**

Replacing: 5102.3771, 2112-3701010-08, 2112-3701010, 2112-37001010, 2110-3701010

Servicing: Lada

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 92.00 **B:** 56.00 mm





112191 Alternator 14 **V,** 80 **Amp.**

Replacing: 9412.3701, 21214-3701010, 2121-43701010

Servicing: Lada

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 81.40 **B:** 56.00 mm





110371 Alternator 14 **V,** 65 **Amp.**
Replacing: 8EA2018N
Servicing: Carrier Transicold, Kubota
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
w/ mounting kit.
B: 27.00 mm





110801 Alternator 28 **V,** 45 **Amp.**
Replacing: A0012303JB, 2303JB
Servicing: Atlas Copco, Case, Caterpillar, Cummins, Fiat-Allis, International
B+ 1/4« UNF, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.80 **C:** 100.00 mm





110937 Alternator 14 **V,** 200 **Amp.**
Replacing: 7064A, 4725JA, 4625JA, 4425JA, 2805J, 2800LJ, 2500J, 2400JB, 2400J, 2360JB, 2360J, 2300JC, 2300JB
Servicing: Cadillac, Caterpillar, International
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 15.00 **C:** 98.20 mm





112159 Alternator 28 **V,** 80 **Amp.**
Replacing: BCA3920
Servicing: DAF, MAN, Mercedes-Benz, Renault V.I.
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.40 mm





112560 Alternator 28 **V,** 140 **Amp.**
Replacing: A0014727JB, 4727JB
Servicing: Cummins
B+ M8, **Pulley** w/o, **Fan** EF
B: 14.00 **C:** 101.50 mm



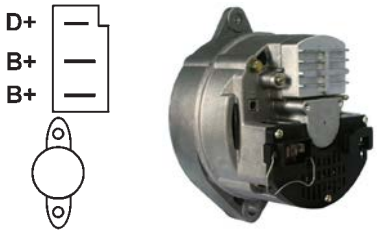


113651 Alternator 14 **V,** 160 **Amp.**
Replacing: A0012700LC, A0012700JB, A0012670LC, A0012670JB, A001090557, A001090550, A001090546, A001090524
B+ M8, Insulated return, **Pulley** w/o, **Fan** EF
B: 13.80 **C:** 103.30 mm





113740 Alternator 14 **V,** 160 **Amp.**
Replacing: A0012800JB, 2800JB, 2800J
Servicing: Caterpillar, Deutz-Fahr, Ford, International, Various, Volvo
B+ 5/16« UNC, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 45.00 **B:** 14.85 **C:** 101.25 mm



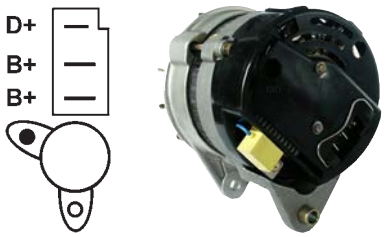
110107 Alternator 14 **V,** 55 **Amp.**

Replacing: 66021147, 24204, 24124, 24033A, 24033

Servicing: Massey Ferguson

B+ 6.30, **Pulley** w/o, **Fan** w/o

B: 27.00 mm



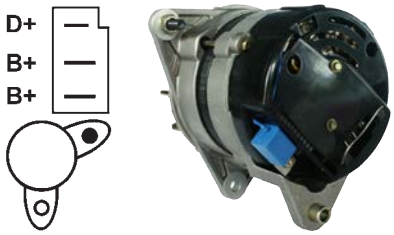
110178 Alternator 14 **V,** 36 **Amp.**

Replacing: 54022165, 54022083, 54022032, 54022017, 54022006, 54021993, 54021918, 54021917, 54021898, 54021868

Servicing: Austin, Bedford, Case, Ford, Jensen, Land Rover, Lotus, Massey Ferguson, MG, Morris, New Holland, Plymouth, Talbot

B+ 9.40, **Pulley** w/o, **Fan** EF

B: 10.00 **C:** 87.00 mm



110179 Alternator 14 **V,** 36 **Amp.**

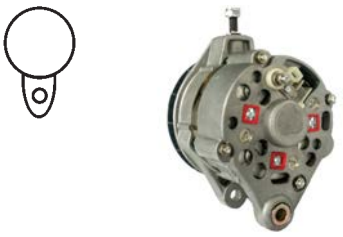
Replacing: 54022084, 54022011, 54021985, 54021845, 54021810, 54021493, 24180, 24153, 24141, 24133, 24108

Servicing: Bedford, Case, Ford, Jaguar, Land Rover, LDV International, Lotus, Mercury, Triumph, Vauxhall

B+ Plug, **Pulley** w/o, **Fan** EF

For fan w/ 17 mm bore use bushing: Cargo 134894.

B: 9.75 **C:** 88.00 mm



110349 Alternator 14 **V,** 42 **Amp.**

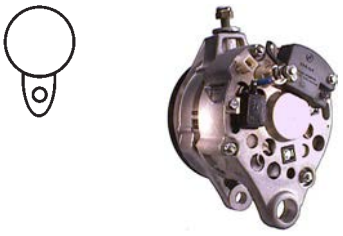
Replacing: LEA0191, LEA0170

Servicing: Lada

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Regulator: Cargo 130613.

A: 44.50 **B:** 18.50 **C:** 61.50 mm



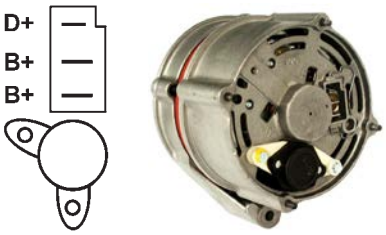
110350 Alternator 14 **V,** 44 **Amp.**

Replacing: LEA0171

Servicing: Fiat, Lada

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 46.50 **B:** 19.50 **C:** 60.50 mm



110357 Alternator 14 **V,** 55 **Amp.**

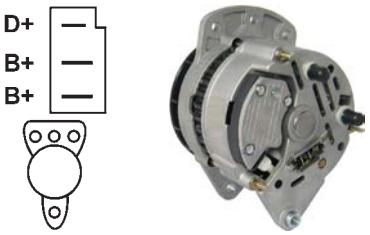
Replacing: 66021121

Servicing: Alfa Romeo, American Motors, Audi, VW

B+ 9.40, **Pulley** w/o, **Fan** w/o

Fan: Cargo 133875.

B: 56.00 mm



110497 Alternator 14 **V,** 70 **Amp.**

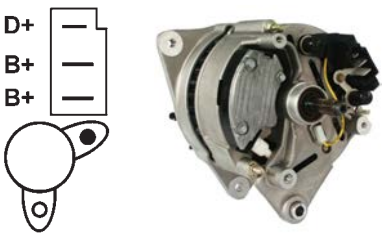
Replacing: NAB900, 66921126, 66021070

Servicing: Austin-Healey

B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

w/ mounting bearing bracket for left and right engine side.

A: 41.50 **B:** 10.50 **C:** 84.00 mm



110607 Alternator 14 **V,** 70 **Amp.**

Replacing: LEA0041, LEA0039, 54022558, 54022516, 54022513, 54022374, 54022351, 54022301, 54022248, 54022222

Servicing: Ford

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** w/o

w/ vacuum pump: Cargo 111754.

A: 33.70 **B:** 11.30 **C:** 83.00 mm



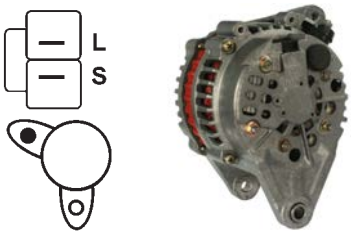
110612 Alternator 14 **V,** 43 **Amp.**

Replacing: 54022427, 54022381, 54022260, 54022257, 54022215, 54022206, 54022205, 54022154, 54022146, 54021757

Servicing: Bertone, Fiat, Lancia, Zastava

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 52.45 **B:** 23.15 **C:** 73.00 mm



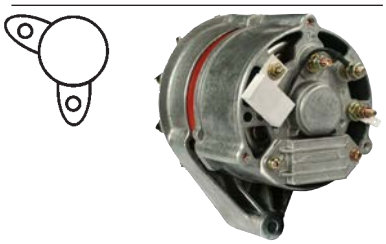
110630 Alternator 14 **V,** 70 **Amp.**

Replacing: 54022338

Servicing: Nissan

B+ M6, **Grooves** 6/4, **Pulley** SP, **Fan** EF

A: 35.35 **B:** 19.88 **C:** 81.30 mm



110641 Alternator 14 **V,** 33 **Amp.**

Replacing: 24171

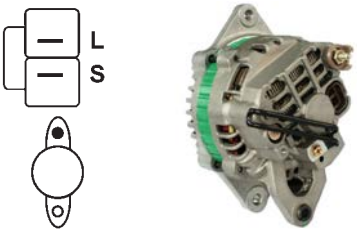
Servicing: Bosch, BPM, Case, Claas, Deutz-Fahr, Fahr, Fendt, Goldoni, Kramer, Lamborghini, Liebherr, Linde

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 76.30 **B:** 56.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



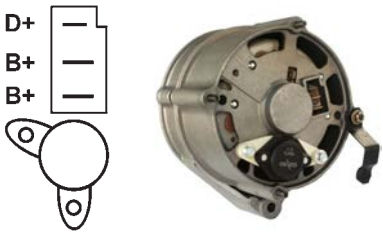
110659 Alternator 14 **V,** 75 **Amp.**

Replacing: A8520

Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.15 **B:** 13.00 **C:** 55.00 mm



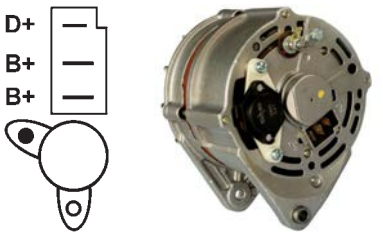
110726# Alternator 14 **V,** 35 **Amp.**

Replacing: 23888

Servicing: Audi, DAF, VW

B+ 9.40, **Pulley** w/o, **Fan** w/o

B: 56.00 mm



110759 Alternator 14 **V,** 35 **Amp.**

Replacing: LEA0005, 61920312

Servicing: Austin, Ford, Mercury

B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF

A: 36.15 **B:** 10.50 **C:** 79.00 mm



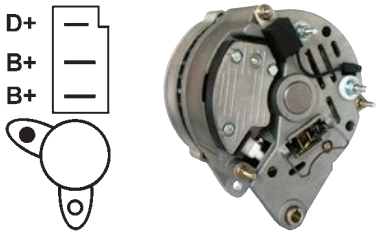
110766 Alternator 28 **V,** 27 **Amp.**

Replacing: A0924

Servicing: Atlas Copco, Case, Deutz-Fahr, Iveco, KHD, Liebherr, Magirus-Deutz, Mercedes-Benz, Steyr

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 56.00 mm



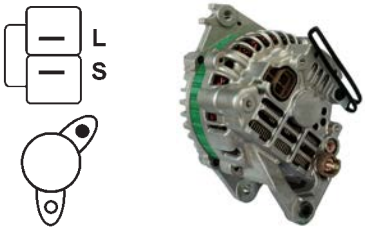
110770 Alternator 14 **V,** 55 **Amp.**

Replacing: LEA0124, LEA0117, LEA0033, 54022686, 54022625, 54022623, 54022621, 54022616, 54022590, 54022554

Servicing: Austin, LDV, Massey Ferguson, MG, Rover, Vauxhall

B+ M6, **Pulley** w/o, **Fan** w/o

B: 11.20 **C:** 82.00 mm



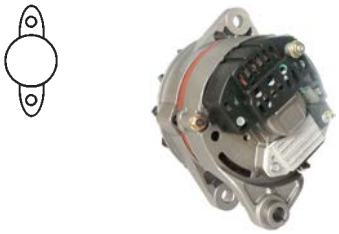
110804 Alternator 14 **V,** 90 **Amp.**

Replacing: LEA0452

Servicing: Dodge, Eagle, Hyundai, Kia, Mitsubishi, Plymouth

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 34.85 **B:** 13.40 **C:** 77.40 mm



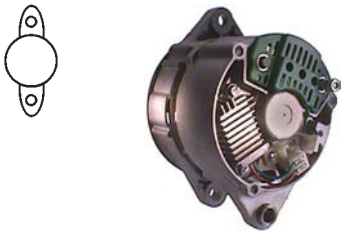
110882 Alternator 14 **V,** 45 **Amp.**

Replacing: LEA0451, LEA0029, 61920270

Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Same

B+ M6, **Pulley** w/o, **Fan** w/o

B: 16.25 **C:** 63.00 mm



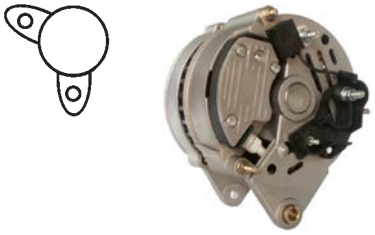
110890 Alternator 14 **V,** 55 **Amp.**

Replacing: LEA0015, 61920269

Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Same

B+ M6, **Pulley** w/o, **Fan** w/o

B: 17.00 **C:** 63.00 mm



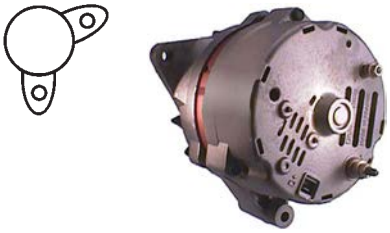
110891 Alternator 14 **V,** 70 **Amp.**

Replacing: LEA0061, LEA0047, LEA0046, LEA0037, 54022604, 54022603, 54022419, 54022388, 54022344, 54022340

Servicing: Ford, Land Rover, MG

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 11.30 **C:** 83.00 mm



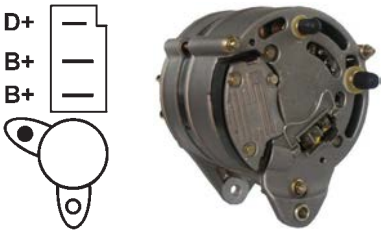
110925# Alternator 14 **V,** 45 **Amp.**

Replacing: LRA00858

Servicing: Opel, Saab, Vauxhall

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 77.00 **B:** 56.00 mm



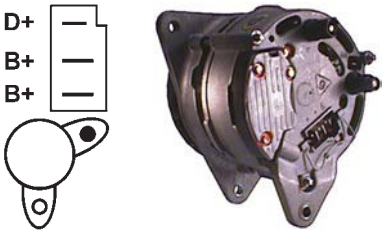
110968 Alternator 14 **V,** 70 **Amp.**

Replacing: NAB300, 66021113, 60921030, 60921029, 60210167, 60210165, 60210164, 60210163, 60210158, 60021066

Servicing: Austin, Case, Dronningborg, MG, Nissan, Rover, Valtra

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 37.00 **B:** 11.00 **C:** 82.00 mm



110969 Alternator 14 **V,** 65 **Amp.**

Replacing: NAB301, 60921031, 60921028, 60210160, 60210159, 60021065, 60021061, 60021041, 60021015, 60021012

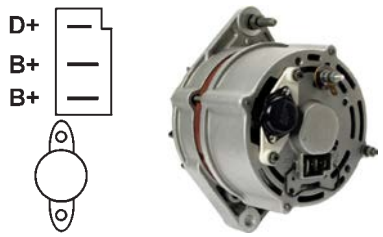
Servicing: Land Rover

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

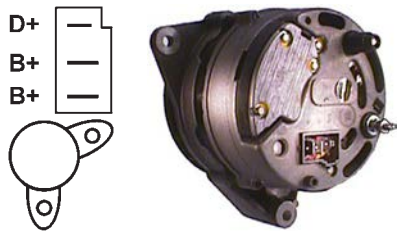
A: 38.00 **B:** 11.00 **C:** 82.00 mm

O.E.M. names and numbers are used for reference purposes only.

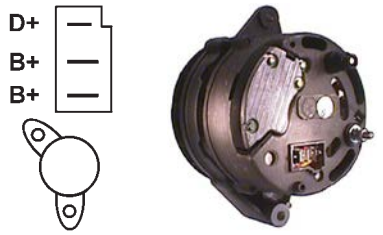
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



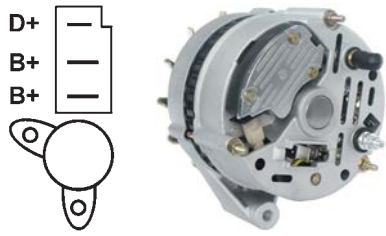
110970 Alternator 14 **V,** 65 **Amp.**
Replacing: NAB302
Servicing: Massey Ferguson
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 58.00 **B:** 27.10 mm



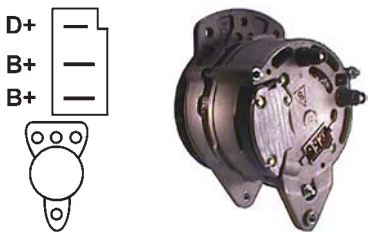
110971 Alternator 14 **V,** 65 **Amp.**
Replacing: NAB303, 66021148
Servicing: Opel, Vauxhall
B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 85.00 **B:** 56.00 mm



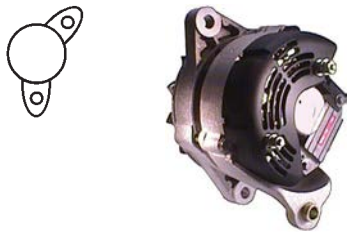
110972 Alternator 14 **V,** 65 **Amp.**
Replacing: NAB304, 66021149, 66021101, 60021056, 60021055, 60021054
Servicing: Opel, Vauxhall
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 87.90 **B:** 56.00 mm



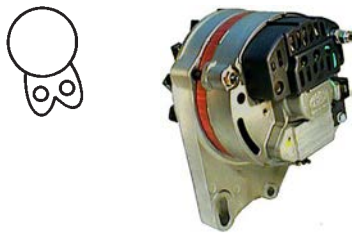
110975 Alternator 14 **V,** 65 **Amp.**
Replacing: NAB307, 66021152, 60021068, 60021067, 60021063, 60021026, 54021649
Servicing: Audi, VW
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 82.85 **B:** 56.25 mm



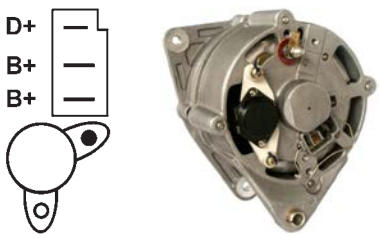
110977 Alternator 28 **V,** 35 **Amp.**
Replacing: NAB901, NAB501
Servicing: Universal
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.80 **B:** 11.00 **C:** 84.00 mm



111035 Alternator 14 **V,** 65 **Amp.**
Replacing: LEA0045, 54022240, 54022171, 24214A, 24214, 24213A, 24213, 24203
Servicing: Audi, Autobianchi, Case, Fiat, Innocenti, Lancia, VW, Zastava
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 51.25 **B:** 22.00 **C:** 73.00 mm



111078 Alternator 14 **V,** 45 **Amp.**
Replacing: 24041
Servicing: Autobianchi, Fiat, Lancia, Seat, Zastava
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 53.25 **B:** 21.85 mm



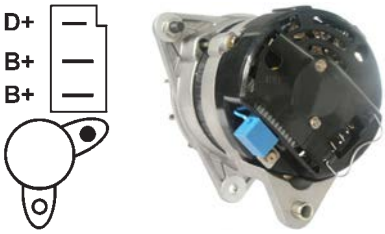
111086 Alternator 14 **V,** 65 **Amp.**
Replacing: LEA0007, LEA0006, 61920400, 61920316, 61920315, 24149, 24118, 24062, 24027, 23864
Servicing: Austin, Ford, Mercury, MG, Rover
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF
A: 34.60 **B:** 10.80 **C:** 81.00 mm



111148 Alternator 14 **V,** 65 **Amp.**
Replacing: 54022420
Servicing: Autobianchi, Fiat, Lancia, Zastava
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 52.25 **B:** 23.00 **C:** 73.00 mm



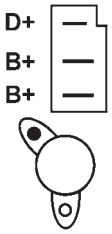
111176 Alternator 14 **V,** 75 **Amp.**
Replacing: LEA0131, LEA0129, LEA0056, LEA0049, LEA0048, 54022716, 54022652, 54022614, 54022602, 54022585
Servicing: Ford, Land Rover, LDV, Rover
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.25 **C:** 81.65 mm



111184 Alternator 14 **V,** 43 **Amp.**
Replacing: LEA0028, LEA0003, LEA0002, 61920289, 61920287, 61920107, 54021987, 54021873, 54021764, 54021551
Servicing: Ford, Land Rover, Massey Ferguson, Rover, Triumph, Vauxhall
Pulley w/o, **Fan** IF
For pulley w/ 17 mm bore use bushing: Cargo 134894.
B: 9.85 **C:** 81.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





111185 Alternator 14 **V,** 43 **Amp.**

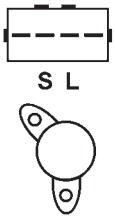
Replacing: LEA0010, LEA0001, 54021350, 26921046, 26021235, 24185, 24181A, 24134A, 24134, 24099A, 24099, 24082

Servicing: Austin, Case, Ford, Land Rover, LDV, Lotus, Massey Ferguson, MG, Morris, Rover, Triumph, Vauxhall

Pulley w/o, **Fan** IF

For pulley w/ 17 mm bore use bushing: Cargo 134894.

B: 9.80 **C:** 81.00 mm





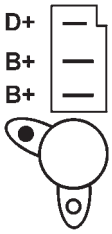
111280 Alternator 14 **V,** 65 **Amp.**

Replacing: LEA0164

Servicing: Nissan

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 38.25 **B:** 24.80 **C:** 66.80 mm





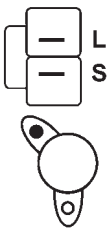
111289 Alternator 14 **V,** 70 **Amp.**

Replacing: LEA0044, LEA0034, LEA0011, LEA0004, 61920314, 61920311, 54022620, 54022572, 54022243, 54022147

Servicing: Austin, Case, Dronningborg, Ford, Land Rover, Massey Ferguson, MG, Morris, Rover

B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.00 **B:** 12.50 **C:** 80.00 mm





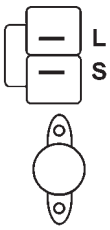
111309 Alternator 14 **V,** 75 **Amp.**

Replacing: LEA0106

Servicing: Hyundai, Proton

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 34.15 **B:** 13.15 **C:** 54.50 mm





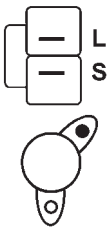
111315 Alternator 14 **V,** 90 **Amp.**

Replacing: 66021300

Servicing: Ford, Mazda

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 37.65 **B:** 13.20 **C:** 66.45 mm





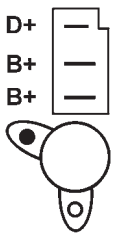
111339 Alternator 14 **V,** 65 **Amp.**

Replacing: LEA0204

Servicing: Mitsubishi

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 44.70 **B:** 13.15 **C:** 54.50 mm





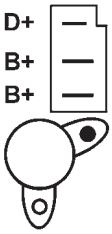
111355 Alternator 14 **V,** 65 **Amp.**

Replacing: LEA0134, LEA0112, LEA0036, LEA0035, 54022752, 54022647, 54022642, 54022639, 54022579, 54022428

Servicing: Austin, Dronningborg, Massey Ferguson, MG, New Holland, Nissan, Rover, Universal, Valtra

B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 37.00 **B:** 11.50 **C:** 81.00 mm





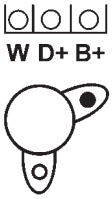
111356 Alternator 14 **V,** 55 **Amp.**

Replacing: LEA0128, 54022595, 54022581, 54022418, 54022410, 54022389, 54022342, 54022313, 54022291, 54022285

Servicing: Ford

B+ 9.40, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF

A: 43.00 **B:** 10.80 **C:** 81.00 mm





111360# Alternator 14 **V,** 55 **Amp.**

Replacing: LEA0063, LEA0062, 54055205, 54022701, 54022597, 54022559, 54022450, 54022400, 54022307, 54022305

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF

A: 43.65 **B:** 10.90 **C:** 83.30 mm




111361 Alternator 14 **V,** 67 **Amp.**

Replacing: LEA0140, LEA0070, LEA0069, LEA0068, LEA0067, 54022664, 54022662, 54022654, 54022653, 54022608

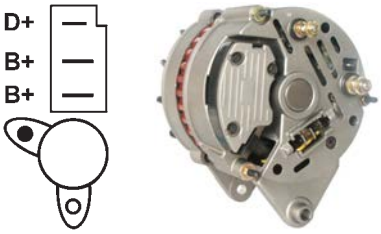
Servicing: Nissan

B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF

A: 69.65 **B:** 25.00 **C:** 81.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



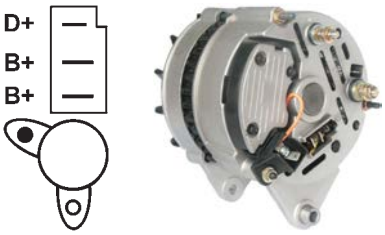
111362 Alternator 14 **V,** 55 **Amp.**

Replacing: LEA0074, LEA0055, 54022803, 54022740, 54022695, 54022668, 54022598, 54022335, 54022241, 54022211

Servicing: Austin, Ford, Land Rover, MG, Rover, Valtra

B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 34.50 **B:** 11.00 **C:** 81.00 mm



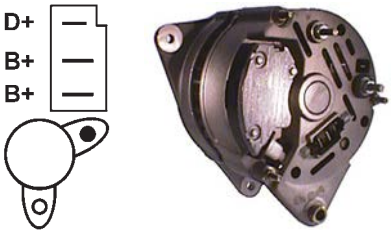
111363 Alternator 14 **V,** 45 **Amp.**

Replacing: LEA0066, 54022481, 54022310, 54022292, 24327A, 24256C, 24256A, 24256, 24246A, 24246

Servicing: Ford, New Holland

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 36.70 **B:** 11.00 **C:** 83.00 mm



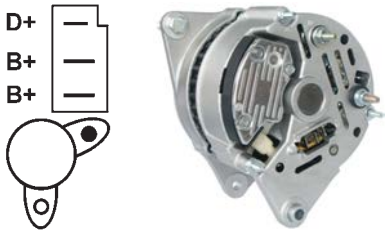
111364 Alternator 14 **V,** 55 **Amp.**

Replacing: LEA0031, LEA0030, 54022593, 54022586, 54022385, 54022266, 54022227, 54022218, 54022213, 54022183

Servicing: Ford, Rover

B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.50 **B:** 12.50 **C:** 81.00 mm



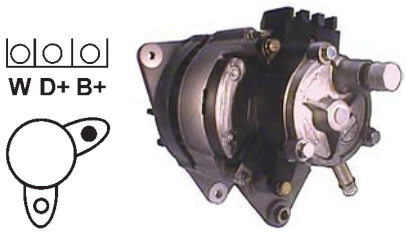
111366 Alternator 14 **V,** 45 **Amp.**

Replacing: LEA0043, 54022401, 54022274, 54022265, 54022264, 54022246, 54022228, 54022207, 54022196, 54022166

Servicing: Land Rover, LDV

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 11.00 **C:** 81.00 mm



111367# Alternator 14 **V,** 55 **Amp.**

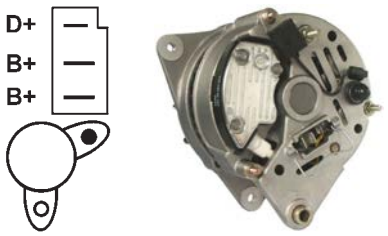
Replacing: 54022429, 54022425

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF

w/o vacuum pump: Cargo 111743.

A: 36.65 **B:** 12.00 **C:** 82.00 mm



111368 Alternator 14 **V,** 70 **Amp.**

Replacing: LEA0139, LEA0086, LEA0065, LEA0059, 54022754, 54022747, 54022700, 54022617, 54022589, 54022519

Servicing: Ford

Terminal W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 34.90 **B:** 12.00 **C:** 82.60 mm



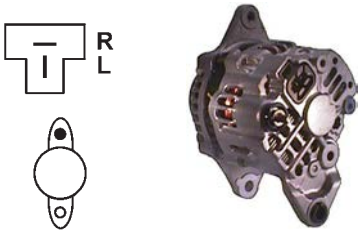
111418 Alternator 14 **V,** 55 **Amp.**

Replacing: LEA0017, 61920275

Servicing: Alfa Romeo, Fiat, Iveco

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 49.00 **B:** 17.00 **C:** 66.00 mm



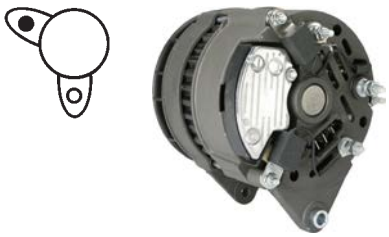
111495 Alternator 14 **V,** 40 **Amp.**

Replacing: LRA002043

Servicing: Hyster, Mitsubishi, Sumitomo, Yale

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.00 **B:** 13.00 **C:** 81.50 mm



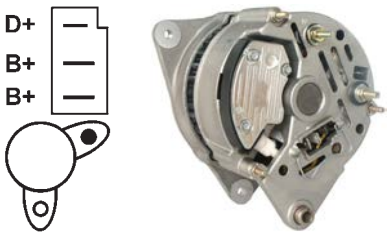
111510 Alternator 28 **V,** 45 **Amp.**

Replacing: LEA439, LEA0439, 47020090, 47020083, 47020061

Servicing: Ford, Perkins

B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF

B: 10.00 **C:** 82.00 mm



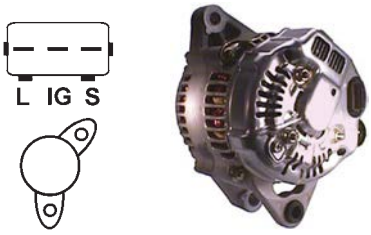
111569 Alternator 28 **V,** 30 **Amp.**

Replacing: LEA0109, 54022711, 54022619, 54022578, 54022415, 24413, 24406, 24299

Servicing: DAF, LDV International

B+ M6, **Terminal** W, **Grooves** 8, **Pulley** SP, **Fan** w/o

A: 33.00 **B:** 11.70 **C:** 82.80 mm



111579 Alternator 14 **V,** 70 **Amp.**

Replacing: LEA0189

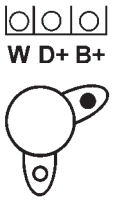
Servicing: GEO, Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 53.00 **B:** 28.00 **C:** 44.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

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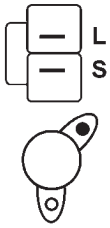
111623 Alternator 14 **V,** 70 **Amp.**

Replacing: LEA0042, 54022708, 54022689, 54022615, 54022610, 54022588, 54022583, 54022575, 54022565, 54022564

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF

A: 33.00 **B:** 11.80 **C:** 83.40 mm





111626 Alternator 14 **V,** 90 **Amp.**

Replacing: LRA0468

Servicing: Mitsubishi

B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 42.00 **B:** 13.20 **C:** 54.60 mm




111631 Alternator 28 **V,** 60 **Amp.**

Replacing: LEA0496

Servicing: Volvo

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 14.10 **C:** 100.00 mm




111658 Alternator 28 **V,** 55 **Amp.**

Replacing: LEA0495

Servicing: Renault V.I., Volvo, Volvo Penta

B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** w/o

B: 50.75 mm




111710 Alternator 14 **V,** 65 **Amp.**

Replacing: LEA0199

Servicing: Mercury, OMC

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

A: 72.00 **B:** 50.70 mm





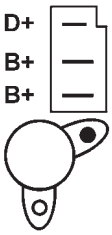
111718 Alternator 14 **V,** 75 **Amp.**

Replacing: LEA0458

Servicing: Renault

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 46.50 **B:** 26.50 **C:** 66.50 mm





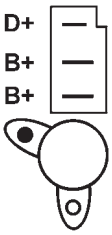
111738 Alternator 14 **V,** 65 **Amp.**

Replacing: LEA0032, 61920310, 54022789, 54022628, 54022390, 54022379, 54022254, 24290A, 24290

Servicing: Rover

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 11.00 **C:** 82.00 mm





111739 Alternator 14 **V,** 55 **Amp.**

Replacing: LEA0120, 54022336, 24273A, 24273

Servicing: Ford, New Holland

B+ M6, **Pulley** w/o, **Fan** EF

w/ battery sensor terminal.

B: 11.40 **C:** 82.30 mm




111740 Alternator 14 **V,** 70 **Amp.**

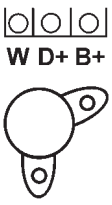
Replacing: LEA121, LEA0121, LEA0111, 54022337, 24400, 24274A, 24274, 24250, 24186B, 24186A, 24186

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

w/ battery sensor terminal.

A: 35.50 **B:** 11.30 **C:** 82.70 mm





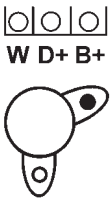
111741 Alternator 14 **V,** 70 **Amp.**

Replacing: LEA0132, LEA0052, LEA0050, 54022601, 54022600, 54022378, 54022323, 54022322, 24308, 24257

Servicing: Ford

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 11.50 **C:** 81.00 mm





111742 Alternator 14 **V,** 70 **Amp.**

Replacing: LEA0133, 54022708, 54022689, 54022610, 54022588, 54022583, 54022582, 54022575, 54022565, 54022564

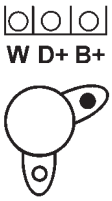
Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF

A: 34.00 **B:** 12.00 **C:** 83.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





111743 Alternator 14 **V,** 55 **Amp.**

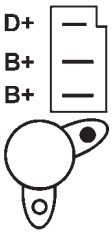
Replacing: LEA0040, 54022429, 54022425, 24316

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** w/o

w/ vacuum pump: Cargo 111367.

A: 33.45 **B:** 12.25 **C:** 82.50 mm





111754 Alternator 14 **V,** 70 **Amp.**

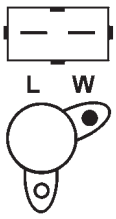
Replacing: 54022569, 54022558, 54022539, 54022538, 54022516, 54022515, 54022512, 54022374, 54022373, 54022351

Servicing: Ford

B+ 9.40, **Grooves** 4, **Pulley** SP, **Fan** w/o

Also w/o vacuum pump: Cargo 110607.

A: 33.65 **B:** 12.25 **C:** 82.70 mm





111797 Alternator 14 **V,** 95 **Amp.**

Replacing: LEA0163

Servicing: Ford

B+ M8, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 34.00 **B:** 13.30 **C:** 82.90 mm




111834 Alternator 28 **V,** 55 **Amp.**

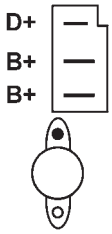
Replacing: LEA0169

Servicing: Scania

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

Heavy duty type: Cargo 112182. 80 Amp.

B: 80.00 mm





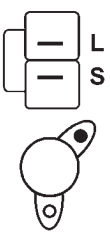
111948 Alternator 14 **V,** 70 **Amp.**

Replacing: LEA0009, 24123A, 24123, 24087D, 24087B, 24087A, 24087, 24022A, 24022, 24019A, 24019, 23880, 23865A

Servicing: Massey Ferguson

B+ Plug, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 31.00 mm





111956 Alternator 14 **V,** 75 **Amp.**

Replacing: LRA0469

Servicing: Mitsubishi

B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 41.00 **B:** 13.00 **C:** 55.00 mm




111987 Alternator 28 **V,** 55 **Amp.**

Replacing: LEA0168

Servicing: Iveco

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 17.00 **C:** 63.80 mm





112021 Alternator 14 **V,** 100 **Amp.**

Replacing: 54022498, 54022459

Servicing: Land Rover

B+ M6, **Terminal** W, **Grooves** 7, **Pulley** SP, **Fan** IF

A: 31.00 **B:** 13.50 **C:** 83.50 mm




112058 Alternator 14 **V,** 70 **Amp.**

Replacing: LEA0463

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 42.50 **B:** 21.80 **C:** 46.00 mm




112076 Alternator 28 **V,** 80 **Amp.**

Replacing: LEA0165

Servicing: Iveco, Renault V.I., Scania

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 27.00 **C:** 72.10 mm



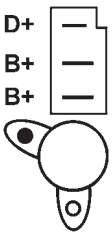

112097 Alternator 28 **V,** 30 **Amp.**

Replacing: LRA2378, LEA0016, A0828, 61920271

Servicing: Allis Chalmers, Astra, Fahr, Iveco, Laverda

B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o

A: 45.00 **B:** 17.00 **C:** 73.00 mm





112112 Alternator 14 **V,** 70 **Amp.**

Replacing: LEA437, LEA0437, 57020057, 47020089, 47020088, 47020086, 47020084, 47020068, 47020067, 47020065

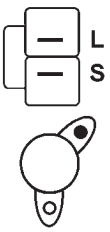
Servicing: Perkins, Sabre, Yanmar

B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF

A: 45.00 **B:** 11.50 **C:** 82.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





112128 Alternator 14 **V,** 75 **Amp.**
Replacing: LEA0107, 61920401, 61920334, 54021851
Servicing: Mitsubishi
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 55.10 mm





112151 Alternator 14 **V,** 95 **Amp.**
Replacing: LEA0173
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 46.00 **B:** 57.00 mm

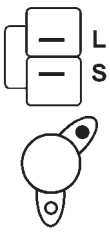



112159 Alternator 28 **V,** 80 **Amp.**
Replacing: LEA0166
Servicing: DAF, MAN, Mercedes-Benz, Renault V.I.
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.40 mm





112199 Alternator 14 **V,** 75 **Amp.**
Replacing: LEA0456
Servicing: Dacia, Nissan, Renault
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 21.00 **B:** 80.00 **C:** 40.00 mm

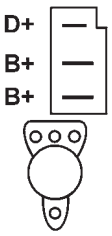




112205 Alternator 14 **V,** 90 **Amp.**
Replacing: LEA0108, 61920402, 61920335
Servicing: Hyundai, Mitsubishi
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 42.00 **B:** 13.10 **C:** 54.90 mm




112230 Alternator 14 **V,** 90 **Amp.**
Replacing: LEA0217
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 27.20 **C:** 69.20 mm

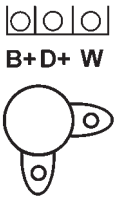




112237 Alternator 14 **V,** 70 **Amp.**
Replacing: NAB900M, LEA0441
Servicing: Various
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
Pulley distance is ok from 34.00 to 43.00 mm.
A: 34.00-43.00 **B:** 10.90 **C:** 84.00 mm

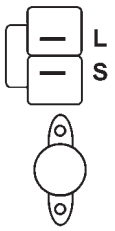



112238 Alternator 14 **V,** 65 **Amp.**
Replacing: LEA0038, 54022663, 54022646, 54022591, 54022552, 54022510, 54022393, 54022268, 54022267, 54022256
Servicing: Austin, DAF, Land Rover, LDV, Rover
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.00 **B:** 11.50 **C:** 81.70 mm



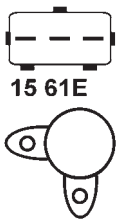


112324 Alternator 14 **V,** 85 **Amp.**
Replacing: 54022468
Servicing: Rover
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.50 **B:** 14.20 **C:** 69.80 mm



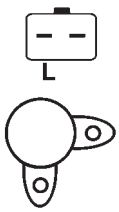


112334 Alternator 14 **V,** 75 **Amp.**
Replacing: LEA0214
Servicing: Kia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 46.00 **B:** 13.00 **C:** 80.00 mm





112468 Alternator 14 **V,** 150 **Amp.**
Replacing: LEA0454
Servicing: BMW, Opel, Vauxhall
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 60.70 **B:** 27.80 **C:** 75.00 mm





112471 Alternator 14 **V,** 125 **Amp.**
Replacing: LEA0476
Servicing: Nissan, Opel, Renault, Vauxhall, Volvo
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 32.50 **B:** 13.50 **C:** 60.90 mm

O.E.M. names and numbers are used for reference purposes only.

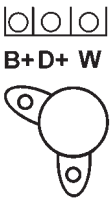
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.




112529 Alternator 14 **V,** 90 **Amp.**
Replacing: LRA1860
Servicing: Daewoo, John Deere, Mercedes-Benz, Ssangyong
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.00 **B:** 56.10 mm




112650 Alternator 14 **V,** 65 **Amp.**
Replacing: 26021117
Servicing: Tata
B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 42.00 **B:** 14.75 **C:** 81.00 mm



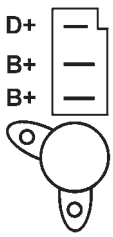


112698 Alternator 14 **V,** 100 **Amp.**
Replacing: 54022549
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 14.10 **C:** 83.30 mm





112718 Alternator 14 **V,** 100 **Amp.**
Replacing: 54022527, 54022443
Servicing: Ford, New Holland
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 32.00 **B:** 14.00 **C:** 83.80 mm

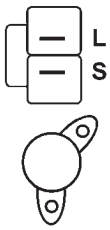




112722 Alternator 14 **V,** 70 **Amp.**
Replacing: LEA0060, LEA0058, LEA0057, 54022751, 54022746, 54022656, 54022580, 54022561, 54022560, 54022532
Servicing: Massey Ferguson
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 10.50 **C:** 83.50 mm

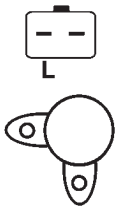



112757 Alternator 28 **V,** 55 **Amp.**
Replacing: LEA0167
Servicing: Scania, Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 27.50 **C:** 68.00 mm





113213# Alternator 14 **V,** 85 **Amp.**
Replacing: LEA0215
Servicing: Kia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 46.40 **B:** 13.40 **C:** 80.35 mm





113245 Alternator 14 **V,** 125 **Amp.**
Replacing: LEA0457
Servicing: Nissan, Opel, Renault, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 13.90 **C:** 60.70 mm

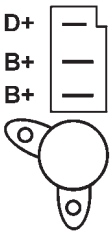




113253 Alternator 14 **V,** 90 **Amp.**
Replacing: LEA0459
Servicing: Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 29.40 **B:** 13.85 **C:** 60.75 mm




113376 Alternator 14 **V,** 55 **Amp.**
Replacing: LEA0073, 61920201
Servicing: Bedford, Lancia, Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.60 **B:** 56.20 mm





113378 Alternator 14 **V,** 45 **Amp.**
Replacing: LEA0013, LEA0012, 61920286, 54021879, 24211A, 24079A, 24079, 24072, 23993, 23846, 23845, 23830
Servicing: Austin, Ford, Land Rover
B+ Plug, **Terminal** S, **Pulley** w/o, **Fan** w/o
Husk at monter modstand
B: 9.10 **C:** 87.80 mm

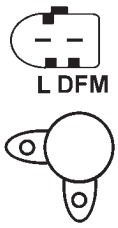




113405 Alternator 14 **V,** 70 **Amp.**
Replacing: LEA0464
Servicing: Citroen, Peugeot
B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 22.00 **C:** 45.50 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

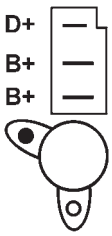




113407 Alternator 14 **V,** 150 **Amp.**
Replacing: LEA0455
Servicing: BMW
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 61.00 **B:** 27.90 **C:** 75.10 mm

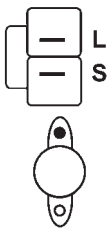



113438# Alternator 14 **V,** 80 **Amp.**
Replacing: LEA0216
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.00 **B:** 27.20 **C:** 69.60 mm





113474 Alternator 14 **V,** 65 **Amp.**
Replacing: 54022007, 54022001, 24090, 24067, 24034, 24015, 24013, 23996, 23943, 23938, 23937, 23902, 23862
Servicing: Austin, Landini, Massey Ferguson, Rover
B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 35.90 **B:** 11.00 **C:** 82.55 mm

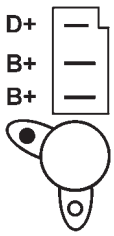




113518 Alternator 14 **V,** 60 **Amp.**
Replacing: LEA0201
Servicing: Hyundai
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 13.10 **C:** 48.30 mm

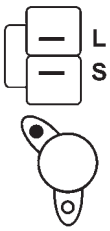



113543 Alternator 14 **V,** 55 **Amp.**
Replacing: LRA02116
Servicing: John Deere
B+ M6, **Terminal** W, **Grooves** 8, **Pulley** SP, **Fan** EF
A: 77.40 **B:** 50.75 mm





113574 Alternator 14 **V,** 65 **Amp.**
Replacing: 24049B, 24049A, 24049, 23680
Servicing: Case, New Holland, Valtra
B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.85 **B:** 10.40 **C:** 83.00 mm





113600 Alternator 14 **V,** 90 **Amp.**
Replacing: LRA03022
Servicing: Bobcat
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 37.50 **B:** 13.00 **C:** 57.70 mm





113622# Alternator 14 **V,** 70 **Amp.**
Replacing: LEA114, 54022692, 54022377, 54022208, 24224
Servicing: Ford
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 10.82 **C:** 83.25 mm



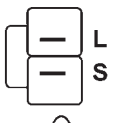

113623 Alternator 14 **V,** 70 **Amp.**
Replacing: 54022626, 54022525, 54022397, 24415, 24414, 24385, 24384, 24295B, 24295A, 24295
Servicing: Ford, Honda
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 12.00 **C:** 82.60 mm




113624# Alternator 14 **V,** 70 **Amp.**
Replacing: 54022693, 54022665, 54022574, 24404
Servicing: Ford
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.75 **C:** 82.95 mm




113625# Alternator 14 **V,** 70 **Amp.**
Replacing: 24311
Servicing: Ford
B+ M6, **Terminal** S, **Pulley** w/o, **Fan** w/o
B: 23.75 **C:** 73.40 mm





113656 Alternator 14 **V,** 90 **Amp.**
Replacing: LEA0405
Servicing: Kia
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 37.50 **B:** 13.20 **C:** 66.90 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



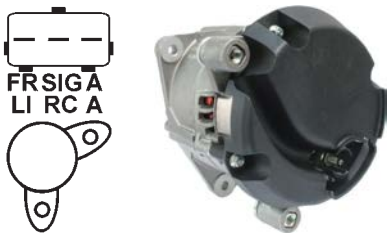
113683 Alternator 14 **V,** 36 **Amp.**

Replacing: 40001C01, 26921168A, 26921168, 26021278, 26021276, 004001C01

Servicing: Mahindra

Grooves 1, **Pulley** P, **Fan** EF

A: 90.60 **B:** 56.00 mm



113710 Alternator 14 **V,** 110 **Amp.**

Replacing: LRS2853

Servicing: Ford

B+ M5, **Pulley** w/o, **Fan** IF

B: 14.00 **C:** 69.00 mm



113713 Alternator 14 **V,** 80 **Amp.**

Replacing: LEA438, LEA0438, 47020069, 47020063, 47020062, 47020058, 47020056, 47020054

Servicing: Lister

B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF

A: 45.50 **B:** 11.20 **C:** 83.00 mm



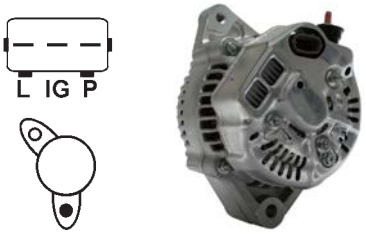
113714 Alternator 28 **V,** 55 **Amp.**

Replacing: LEA0440, 47020060

Servicing: Sabre

B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF

A: 45.50 **B:** 11.20 **C:** 83.00 mm



113715 Alternator 14 **V,** 80 **Amp.**

Replacing: LEA0248

Servicing: Yanmar

B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 92.00 **B:** 57.50 mm



113720 Alternator 14 **V,** 75 **Amp.**

Replacing: LEA0475

Servicing: Fiat, Lancia, Opel, Suzuki, Vauxhall

B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF

A: 41.50 **B:** 64.00 **C:** 55.00 mm



113722 Alternator 14 **V,** 90 **Amp.**

Replacing: LEA0467

Servicing: Alfa Romeo, Fiat, Lancia, Opel, Suzuki, Vauxhall

B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF

A: 40.20 **B:** 64.15 **C:** 56.00 mm



113763 Alternator 14 **V,** 85 **Amp.**

Replacing: 54022606, 54022524, 54022469, 54022466, 24480, 24479

Servicing: JCB, Land Rover

B+ M6, **Terminal** W, **Pulley** w/o

C: 82.00 mm



113914 Alternator 14 **V,** 100 **Amp.**

Replacing: 54022521

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 33.30 **B:** 14.00 **C:** 82.70 mm



113920 Alternator 28 **V,** 35 **Amp.**

Replacing: 24271

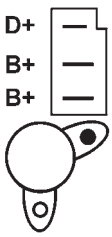
Servicing: MAN, Mercedes-Benz, Padane

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 80.40 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

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110607 Alternator 14 **V,** 70 **Amp.**

Replacing: 63324264

Servicing: Ford

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** w/o
w/ vacuum pump: Cargo 111754.

A: 33.70 **B:** 11.30 **C:** 83.00 mm




110611 Alternator 14 **V,** 44 **Amp.**

Replacing: 63304800, 63303500, 63303192, 63303191, 63303150, 63303140, 63303130, 63303120, 63303110, 63303100

Servicing: Allis Chalmers, Fiat, Seat

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130613.

A: 46.00 **B:** 17.00 **C:** 61.00 mm




110612 Alternator 14 **V,** 43 **Amp.**

Replacing: 943356806, 943321068, 943321004, 63321454, 63321006, 63321004, 63320006, 63320005, 63307131

Servicing: Bertone, Fiat, Lancia, Zastava

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 52.45 **B:** 23.15 **C:** 73.00 mm



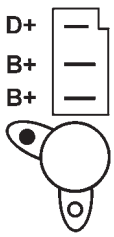

110619 Alternator 14 **V,** 70 **Amp.**

Replacing: 63341770, 63341641, 63321770, 63321641

Servicing: Citroen, Peugeot

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

A: 95.00 **B:** 57.10 mm





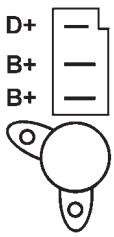
110770 Alternator 14 **V,** 55 **Amp.**

Replacing: 63324157

Servicing: Austin, LDV, Massey Ferguson, MG, Rover, Vauxhall

B+ M6, **Pulley** w/o, **Fan** w/o

B: 11.20 **C:** 82.00 mm





110880 Alternator 14 **V,** 45 **Amp.**

Replacing: 63305720, 63305700

Servicing: Alfa Romeo

B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF

A: 77.00 **B:** 56.00 mm




110881 Alternator 14 **V,** 55 **Amp.**

Replacing: 943356826

Servicing: Deutz-Fahr, Fendt, Kramer, Marshall, Volvo

B+ M6, **Terminal** W, **Grooves** 2, **Pulley** P, **Fan** EF

A: 88.00 **B:** 56.00 mm




110882 Alternator 14 **V,** 45 **Amp.**

Replacing: 943356305, 943321044, 943320021, 943305226, 63321037, 63321036, 63321035, 63320021, 63307256

Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Same

B+ M6, **Pulley** w/o, **Fan** w/o

B: 16.25 **C:** 63.00 mm




110890 Alternator 14 **V,** 55 **Amp.**

Replacing: 943356353, 943320023, 63321180, 63321041, 63320100, 63320023, 63307841, 63307536, 63307526

Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Same

B+ M6, **Pulley** w/o, **Fan** w/o

B: 17.00 **C:** 63.00 mm



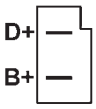

110891 Alternator 14 **V,** 70 **Amp.**

Replacing: 63324233

Servicing: Ford, Land Rover, MG

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 11.30 **C:** 83.00 mm





110899 Alternator 14 **V,** 33 **Amp.**

Replacing: 63362006, 63362004, 63362003, 63300506

Servicing: Agrifull, DAF, Fiat, Volvo

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130675.

A: 48.45 **B:** 24.00 **C:** 74.00 mm




110911 Alternator 14 **V,** 55 **Amp.**

Replacing: 63305722, 63305721

Servicing: Audi, Peugeot, Saab, VW

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

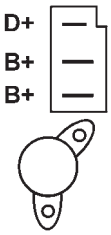
A: 77.64 **B:** 56.00 mm

O.E.M. names and numbers are used for reference purposes only.

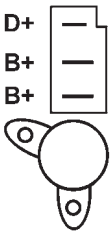
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.




110912 Alternator 14 **V,** 55 **Amp.**
Replacing: 63321493, 63321197, 63321172, 63321080, 63321071, 63321061, 63321010, 63321008, 63320141, 63320128
Servicing: Ferrari, Fiat, Fiat-Allis, Lancia, Seat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.50 **B:** 16.40 **C:** 66.00 mm




110913 Alternator 14 **V,** 70 **Amp.**
Replacing: 943356442
Servicing: Audi, VW
B+ 9.40, **Pulley** w/o, **Fan** w/o
B: 56.00 mm




110923 Alternator 14 **V,** 55 **Amp.**
Replacing: 943356621
Servicing: Mercedes-Benz
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 92.00 **B:** 56.00 mm



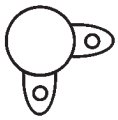

110991 Alternator 14 **V,** 55 **Amp.**
Replacing: 63321015, 63321013, 63320030, 63320010, 63307503, 63307406, 63307403
Servicing: Fiat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 58.65 **B:** 27.00 **C:** 69.65 mm




111032 Alternator 14 **V,** 50 **Amp.**
Replacing: 63321160, 63321159, 63320091
Servicing: Fiat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 55.85 **B:** 27.10 **C:** 69.60 mm



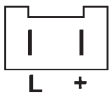

111035 Alternator 14 **V,** 65 **Amp.**
Replacing: 63505101, 63321154, 63321005, 63321003, 63320130, 63320056, 63320028, 63320004, 63307431, 63307401
Servicing: Audi, Autobianchi, Case, Fiat, Innocenti, Lancia, VW, Zastava
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 51.25 **B:** 22.00 **C:** 73.00 mm




111036 Alternator 14 **V,** 45 **Amp.**
Replacing: MAN342, 63321189, 63321113, 63321000, 63320001
Servicing: Autobianchi, Fiat, Lancia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 56.80 **B:** 32.25 mm

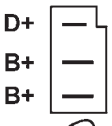



111078 Alternator 14 **V,** 45 **Amp.**
Replacing: 63321001, 63320002, 63308731, 63308701, 63307128, 63307126, 63307108, 63307106, 63306731, 63306721
Servicing: Autobianchi, Fiat, Lancia, Seat, Zastava
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 53.25 **B:** 21.85 mm





111082 Alternator 14 **V,** 60 **Amp.**
Replacing: 94335657, 943321083, 63396554, 63321114, 63321083, 63320039
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 100.95 **B:** 56.00 mm





111083# Alternator 14 **V,** 70 **Amp.**
Replacing: 943356019
Servicing: Audi, Ford, VW
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.15 **B:** 56.00 mm




111085 Alternator 14 **V,** 55 **Amp.**
Replacing: 943356823
Servicing: Volvo
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 91.95 **B:** 71.00 mm




111138 Alternator 14 **V,** 45 **Amp.**
Replacing: 63307120, 63307100, 63305130, 63305100, 63305000, 63303780
Servicing: Fiat, Lancia, Seat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 46.35 **B:** 17.00 **C:** 63.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



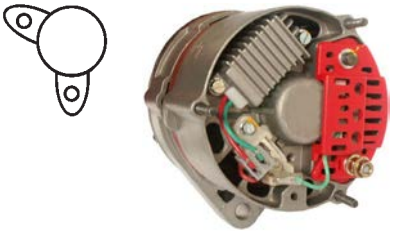
111148 Alternator 14 **V,** 65 **Amp.**

Replacing: 943321023, 63321510, 63321070, 63321068, 63321023, 63321007, 63320055, 63320035, 63320016, 63307634

Servicing: Autobianchi, Fiat, Lancia, Zastava

B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o

A: 52.25 **B:** 23.00 **C:** 73.00 mm



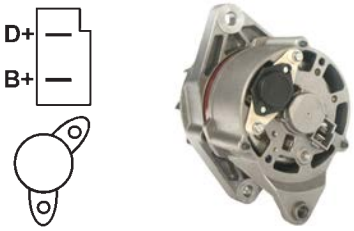
111153 Alternator 14 **V,** 55 **Amp.**

Replacing: 63305820, 63305800

Servicing: Alfa Romeo

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 52.00 **B:** 27.00 mm



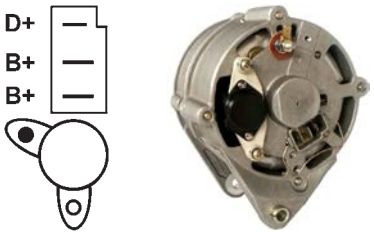
111180 Alternator 14 **V,** 33 **Amp.**

Replacing: 943356274, 63300931, 63300921, 63300920, 63300901, 63300900, 63300802, 63300521, 30680274

Servicing: Fiat, Fiat-Allis, Lamborghini, Same, Zastava

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

A: 49.00 **B:** 25.00 **C:** 74.00 mm



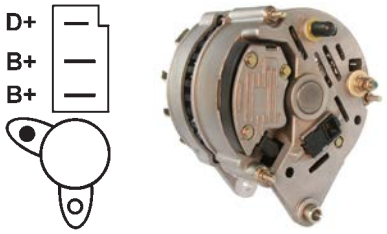
111289 Alternator 14 **V,** 70 **Amp.**

Replacing: 943358010, 943356639, 943356633, 63358020, 63358010

Servicing: Austin, Case, Dronningborg, Ford, Land Rover, Massey Ferguson, MG, Morris, Rover

B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.00 **B:** 12.50 **C:** 80.00 mm



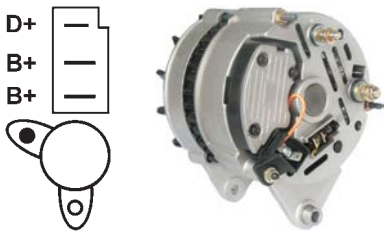
111355 Alternator 14 **V,** 65 **Amp.**

Replacing: 63324387, 63324294, 63324245

Servicing: Austin, Dronningborg, Massey Ferguson, MG, New Holland, Nissan, Rover, Universal, Valtra

B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 37.00 **B:** 11.50 **C:** 81.00 mm



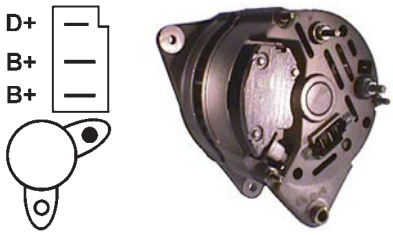
111363 Alternator 14 **V,** 45 **Amp.**

Replacing: 63325256, 63324327

Servicing: Ford, New Holland

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 36.70 **B:** 11.00 **C:** 83.00 mm



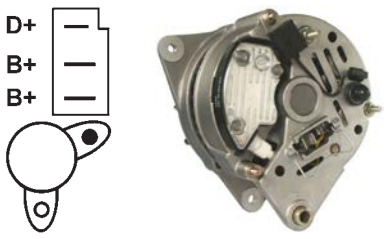
111364 Alternator 14 **V,** 55 **Amp.**

Replacing: 63324296, 63324145

Servicing: Ford, Rover

B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.50 **B:** 12.50 **C:** 81.00 mm



111368 Alternator 14 **V,** 70 **Amp.**

Replacing: 63324231

Servicing: Ford

Terminal W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 34.90 **B:** 12.00 **C:** 82.60 mm



111409 Alternator 14 **V,** 100 **Amp.**

Replacing: 63321800, 63321349, 63321246, 63321241, 63320292, 63320256, 63320226

Servicing: Alfa Romeo, Fiat, Lancia

B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF

A: 41.00 **B:** 22.00 **C:** 54.35 mm



111411 Alternator 14 **V,** 75 **Amp.**

Replacing: 63341712, 63341233, 63341200, 63321848, 63321712, 63321600, 63321470, 63321270, 63321233, 63321200

Servicing: Citroen, Fiat, Ford, Lancia, Peugeot

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 54.80 **B:** 32.00 mm



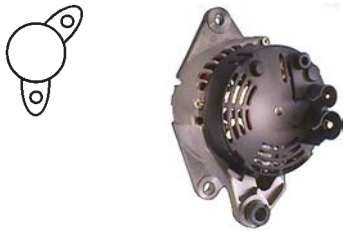
111413 Alternator 14 **V,** 90 **Amp.**

Replacing: 63321809, 63321614, 63321611, 63321311, 63321278

Servicing: Fiat, Lancia

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 43.90 **B:** 17.00 **C:** 54.90 mm



111416 Alternator 14 **V,** 65 **Amp.**

Replacing: 63321820, 63321661, 63321660, 63321616, 63321615, 63321367, 63321362, 63321282, 63321275, 63321251

Servicing: Citroen, Fiat

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 49.85 **B:** 16.75 **C:** 82.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.




111418 Alternator 14 **V,** 55 **Amp.**
Replacing: 63321044, 63321042, 63320024
Servicing: Alfa Romeo, Fiat, Iveco
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.00 **B:** 17.00 **C:** 66.00 mm




111500# Alternator 14 **V,** 100 **Amp.**
Replacing: 63321412, 63321315, 63321245
Servicing: Lancia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 44.00 **B:** 22.00 **C:** 54.50 mm




111505 Alternator 14 **V,** 75 **Amp.**
Replacing: 63321604, 63321603, 63321364, 63321300, 63321281, 63321235, 63320258, 63221604
Servicing: Fiat, Lancia
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 12.25 **B:** 32.35 **C:** 83.55 mm



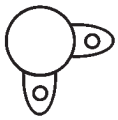

111568 Alternator 14 **V,** 85 **Amp.**
Replacing: 63321792, 63321489, 63321485, 63321453, 63321406, 63321332, 63321331, 63321237, 63321227
Servicing: Citroen, Fiat
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.50 **B:** 22.50 **C:** 82.00 mm




111582# Alternator 14 **V,** 85 **Amp.**
Replacing: 63321402, 63321299
Servicing: Fiat, Lancia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.50 **B:** 22.00 **C:** 54.50 mm




111620 Alternator 14 **V,** 65 **Amp.**
Replacing: 943321086, 943321084, 943321017, 63321153, 63321152, 63321096, 63321086, 63321084, 63321072
Servicing: Alfa Romeo, Ferrari, Fiat, Lancia
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 47.75 **B:** 16.30 **C:** 63.00 mm




111621 Alternator 14 **V,** 55 **Amp.**
Replacing: 63321067, 63320034
Servicing: Autobianchi, Fiat, Lancia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 57.50 **B:** 32.30 mm






111623 Alternator 14 **V,** 70 **Amp.**
Replacing: 63324293, 54022720
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 33.00 **B:** 11.80 **C:** 83.40 mm




111625 Alternator 14 **V,** 100 **Amp.**
Replacing: 63321802, 63321423, 63321316, 63321313
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.50 **B:** 22.00 **C:** 54.50 mm




111633 Alternator 14 **V,** 80 **Amp.**
Replacing: 63321705, 63321693, 63321348
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.50 **B:** 25.00 **C:** 80.70 mm



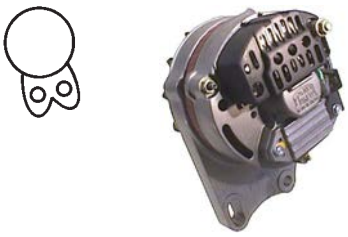

111654 Alternator 14 **V,** 65 **Amp.**
Replacing: 943321172, 63321199, 63321123, 63321077, 63321029, 63321017, 63320126, 63320020, 63320017, 63320013
Servicing: Fiat, Lancia
B+ M6, **Pulley** w/o, **Fan** EF
B: 16.00 **C:** 64.00 mm




111686 Alternator 14 **V,** 65 **Amp.**
Replacing: 943321019, 943320049, 63321146, 63321099, 63321031, 63321022, 63321021, 63321020, 63321019
Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Lancia, Laverda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.50 **B:** 17.00 **C:** 64.50 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

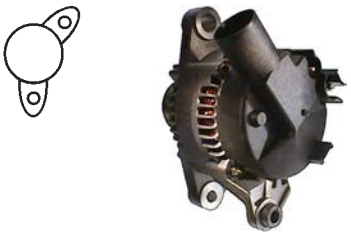
O.E.M. names and numbers are used for reference purposes only.



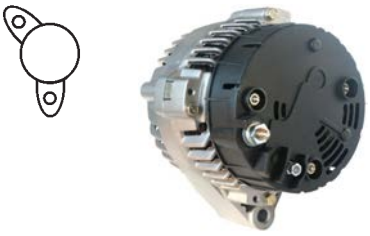
111687 Alternator 14 **V,** 55 **Amp.**
Replacing: 63321165, 63320094
Servicing: Fiat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 53.00 **B:** 26.50 mm



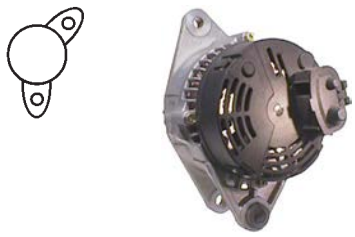
111688 Alternator 14 **V,** 85 **Amp.**
Replacing: 63321329, 63321328, 63320277
Servicing: Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 59.00 **B:** 25.00 **C:** 71.00 mm



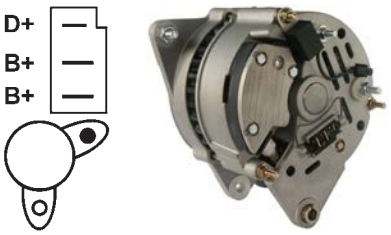
111689 Alternator 14 **V,** 90 **Amp.**
Replacing: 63321625, 63321609, 63321607, 63321606, 63321396, 63321295, 63321283, 63321252
Servicing: Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 58.00 **B:** 25.00 **C:** 71.00 mm



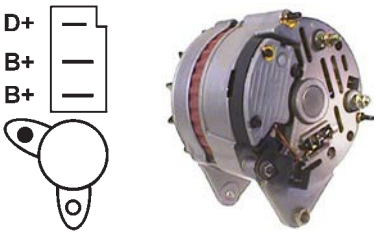
111723 Alternator 14 **V,** 70 **Amp.**
Replacing: 63321771, 63321671
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
B: 56.00 mm



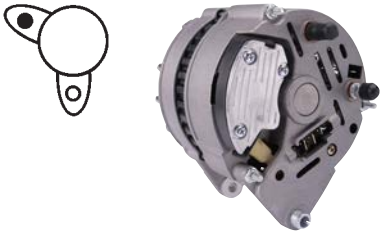
111725# Alternator 14 **V,** 75 **Amp.**
Replacing: 63321640
Servicing: Fiat, Lancia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 45.00 **B:** 17.00 **C:** 54.50 mm



111738 Alternator 14 **V,** 65 **Amp.**
Replacing: 63324290
Servicing: Rover
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.00 **C:** 82.00 mm



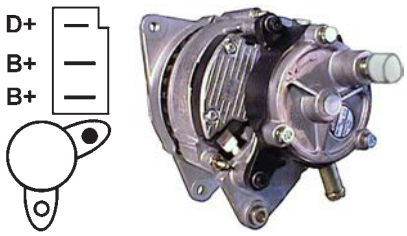
111739 Alternator 14 **V,** 55 **Amp.**
Replacing: 63324273
Servicing: Ford, New Holland
B+ M6, **Pulley** w/o, **Fan** EF
w/ battery sensor terminal.
B: 11.40 **C:** 82.30 mm



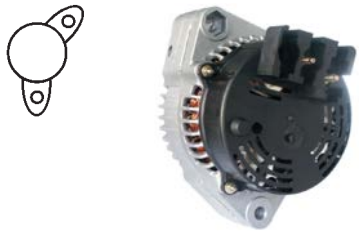
111740 Alternator 14 **V,** 70 **Amp.**
Replacing: 63324274
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
w/ battery sensor terminal.
A: 35.50 **B:** 11.30 **C:** 82.70 mm



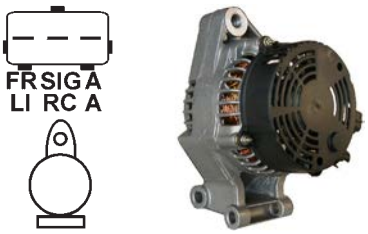
111742 Alternator 14 **V,** 70 **Amp.**
Replacing: 63324293, 54022720
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 34.00 **B:** 12.00 **C:** 83.00 mm



111754 Alternator 14 **V,** 70 **Amp.**
Replacing: 63324264
Servicing: Ford
B+ 9.40, **Grooves** 4, **Pulley** SP, **Fan** w/o
Also w/o vacuum pump: Cargo 110607.
A: 33.65 **B:** 12.25 **C:** 82.70 mm



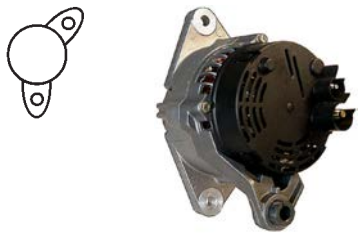
111756 Alternator 14 **V,** 65 **Amp.**
Replacing: 63341238, 63321342, 63321238, 63320218
Servicing: Rover
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 57.90 mm



111795 Alternator 14 **V,** 80 **Amp.**
Replacing: 63377410, 63377402, 63341797, 63341697, 63341679, 63321697, 63321679, 63321279
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 12.50 **B:** 72.00 **C:** 53.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

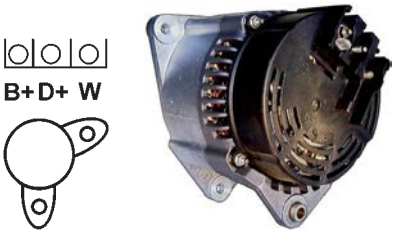


111802 Alternator 14 **V,** 75 **Amp.**
Replacing: 63321617, 63321361, 63321276, 63321205
Servicing: Fiat
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 40.50 **B:** 17.00 **C:** 81.80 mm



111803 Alternator 14 **V,** 60 **Amp.**
Replacing: 63321170
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 50.50 **B:** 28.00 mm

B+D+ W



112021 Alternator 14 **V,** 100 **Amp.**
Replacing: 63341358, 63341321, 63340004, 63321358, 63321321
Servicing: Land Rover
B+ M6, **Terminal** W, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 31.00 **B:** 13.50 **C:** 83.50 mm



112022# Alternator 14 **V,** 100 **Amp.**
Replacing: 63321405, 63321391, 63321229, 63320305
Servicing: Fiat
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.00 **B:** 22.50 **C:** 82.00 mm

B+D+ W

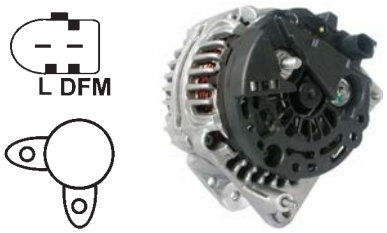


112025 Alternator 14 **V,** 100 **Amp.**
Replacing: 63341353, 63341243, 63341240, 63321243, 63321240, 63320315, 63320289
Servicing: Land Rover
B+ M6, **Terminal** W, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 31.00 **B:** 14.00 **C:** 70.50 mm

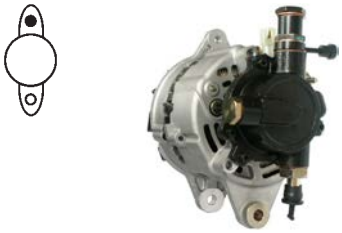


112078 Alternator 14 **V,** 120 **Amp.**
Replacing: 63304078
Servicing: Citroen, Volvo
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 44.50 **C:** 82.00 mm

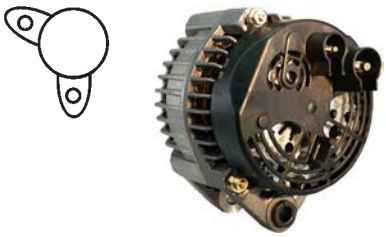
L DFM



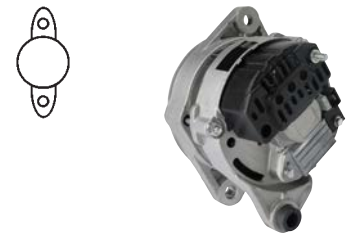
112079 Alternator 14 **V,** 90 **Amp.**
Replacing: 63304079
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 61.00 mm



112087 Alternator 14 **V,** 55 **Amp.**
Replacing: 63304807
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.50 **B:** 13.50 **C:** 80.50 mm



112095 Alternator 14 **V,** 100 **Amp.**
Replacing: 63321426
Servicing: Fiat
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.00 **B:** 17.30 **C:** 54.60 mm



112097 Alternator 28 **V,** 30 **Amp.**
Replacing: 943320025, 63321163, 63321161, 63321115, 63321104, 63321063, 63321055, 63321052, 63321050, 63321049
Servicing: Allis Chalmers, Astra, Fahr, Iveco, Laverda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 45.00 **B:** 17.00 **C:** 73.00 mm

B+D+ W



112121 Alternator 14 **V,** 70 **Amp.**
Replacing: 63341730, 63341724, 63341691, 63341669, 63341244, 63321730B, 63321730A, 63321730, 63321724
Servicing: Ford, Mazda
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 14.40 **C:** 55.50 mm

FR SIG A
LI RC A



112142 Alternator 14 **V,** 90 **Amp.**
Replacing: 63377413, 63377412, 63377404, 63341746, 63341677, 63321898, 63321823, 63321746, 63321677
Servicing: Ford
B+ M6, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 63.20 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





112143 Alternator 14 **V,** 80 **Amp.**
Replacing: 63377409, 63341678, 63321678
Servicing: Ford, Lister
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 13.80 **C:** 62.40 mm



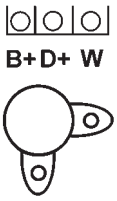

112202 Alternator 14 **V,** 85 **Amp.**
Replacing: 63341239, 63321239
Servicing: MG, Rover
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 57.50 mm




112203 Alternator 14 **V,** 65 **Amp.**
Replacing: 63341727, 63341636, 63321727, 63321636
Servicing: Austin, Rover
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 35.50 **B:** 14.10 **C:** 75.25 mm

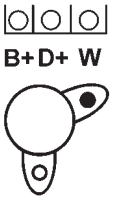



112238 Alternator 14 **V,** 65 **Amp.**
Replacing: 63324242
Servicing: Austin, DAF, Land Rover, LDV, Rover
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.00 **B:** 11.50 **C:** 81.70 mm



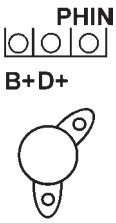


112324 Alternator 14 **V,** 85 **Amp.**
Replacing: 63341434, 633214434, 63321434, 63320347, 63320317
Servicing: Rover
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.50 **B:** 14.20 **C:** 69.80 mm





112325 Alternator 14 **V,** 70 **Amp.**
Replacing: 943322602, 63341695, 63341666, 63321695, 63321666, 63321425, 63321257, 63320531, 63320243
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 14.20 **C:** 82.30 mm





112384 Alternator 14 **V,** 75 **Amp.**
Replacing: 63341702, 63341658, 63321702, 63321658
Servicing: Smart (MCC)
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 57.90 mm

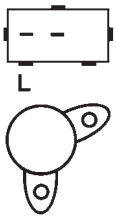



112540 Alternator 14 **V,** 100 **Amp.**
Replacing: 63321395, 63321231
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 55.30 **B:** 17.00 **C:** 63.00 mm



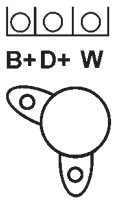


112648 Alternator 14 **V,** 70 **Amp.**
Replacing: 63321741
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 75.00 **B:** 56.00 mm





112654 Alternator 14 **V,** 90 **Amp.**
Replacing: 63341711, 63321711B, 63321711
Servicing: Ford
B+ M6, **Pulley** w/o, **Fan** IF
B: 17.25 **C:** 62.60 mm





112698 Alternator 14 **V,** 100 **Amp.**
Replacing: 63341344, 63341343, 63321473, 63321465, 63321422, 63321344, 63321343, 63321324
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 14.10 **C:** 83.30 mm

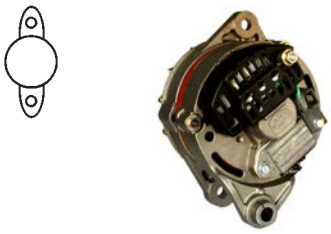




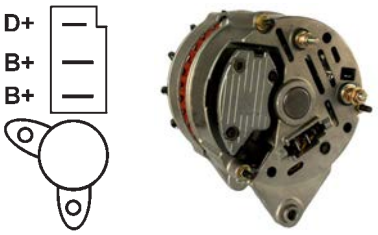
112718 Alternator 14 **V,** 100 **Amp.**
Replacing: 63321346, 63321285
Servicing: Ford, New Holland
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 32.00 **B:** 14.00 **C:** 83.80 mm

O.E.M. names and numbers are used for reference purposes only.

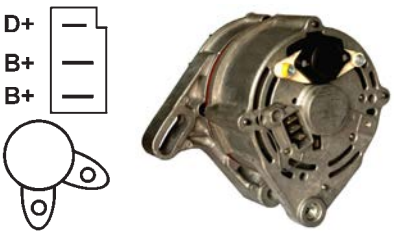
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



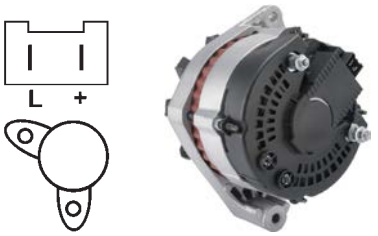
112719 Alternator 14 **V,** 55 **Amp.**
Replacing: 63395575, 63321409, 63321191, 63321120, 63321112, 63321103, 63321028, 63321011, 63320125, 63320053
Servicing: Fiat, Lancia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.50 **B:** 16.20 **C:** 63.30 mm



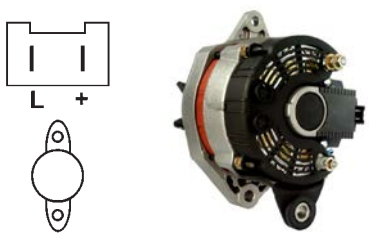
112722 Alternator 14 **V,** 70 **Amp.**
Replacing: 63324407
Servicing: Massey Ferguson
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 10.50 **C:** 83.50 mm



112727# Alternator 14 **V,** 55 **Amp.**
Replacing: 63321059
Servicing: Seat
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 66.00 **B:** 39.70 **C:** 40.00 mm



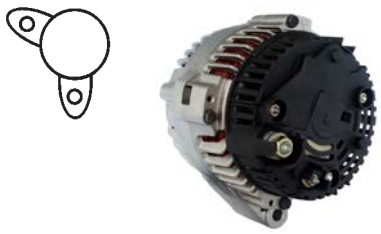
112728 Alternator 14 **V,** 55 **Amp.**
Replacing: 63321178, 63321081, 63321057
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 102.00 **B:** 56.00 mm



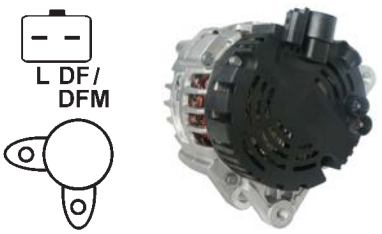
112744 Alternator 14 **V,** 60 **Amp.**
Replacing: 943356667
Servicing: Renault, Volvo
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 45.00 **B:** 27.00 **C:** 66.00 mm



112768 Alternator 14 **V,** 55 **Amp.**
Replacing: 943356316, 943321095, 63321095, 63320037, 63305120, 30680316
Servicing: Alfa Romeo, Goldoni
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 45.00 **B:** 17.00 **C:** 70.00 mm



112782 Alternator 14 **V,** 80 **Amp.**
Replacing: 63341723, 63321772, 63321723
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 75.00 **B:** 56.00 mm



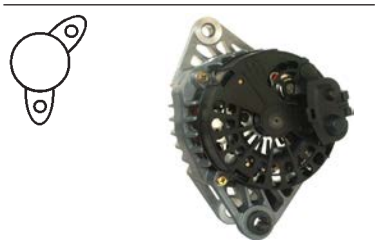
113246 Alternator 14 **V,** 90 **Amp.**
Replacing: 63377300
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 22.00 **C:** 45.40 mm



113335 Alternator 14 **V,** 60 **Amp.**
Replacing: 63321713, 63321605
Servicing: Fiat
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 60.50 **B:** 31.80 mm



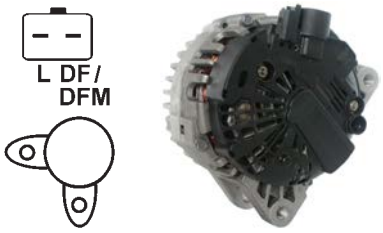
113336 Alternator 14 **V,** 120 **Amp.**
Replacing: 63321859, 63321826, 63321805, 63321804, 63321507, 63321501, 63321497, 63321414
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 44.00 **B:** 22.60 **C:** 54.80 mm



113338 Alternator 14 **V,** 65 **Amp.**
Replacing: 63321833
Servicing: Fiat
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 44.00 **B:** 17.10 **C:** 54.40 mm



113404 Alternator 14 **V,** 90 **Amp.**
Replacing: 63321740
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 75.00 **B:** 56.30 mm



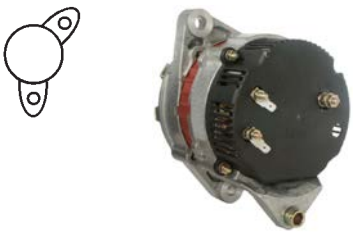
113405 Alternator 14 **V,** 70 **Amp.**
Replacing: 63341733, 63321828, 63321733
Servicing: Citroen, Peugeot
B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 22.00 **C:** 45.50 mm



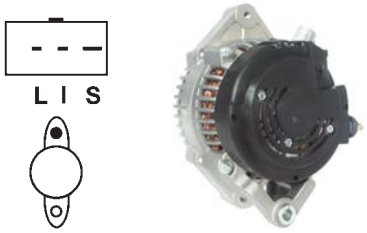
113471 Alternator 14 **V,** 65 **Amp.**
Replacing: 63321488, 63321173, 63321136, 63321082, 63320140, 63320040
Servicing: Fiat, Lancia
B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 54.40 **B:** 32.00 mm



113472 Alternator 14 **V,** 65 **Amp.**
Replacing: 943321149, 63321157, 63321156, 63321151, 63321149, 63321091, 63320132, 63320083, 63320082, 63320048
Servicing: Fiat, Innocenti, Lancia
B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 49.00 **B:** 24.90 **C:** 77.45 mm



113473# Alternator 14 **V,** 65 **Amp.**
Replacing: 943321150, 63321150, 63321137, 63321098, 63321097, 63320073, 63320047
Servicing: Fiat, Innocenti, Lancia
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 49.20 **B:** 24.50 **C:** 77.85 mm



113498 Alternator 14 **V,** 80 **Amp.**
Replacing: 63532637
Servicing: Chevrolet, Daewoo, Lancia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 50.65 **B:** 33.65 **C:** 58.60 mm



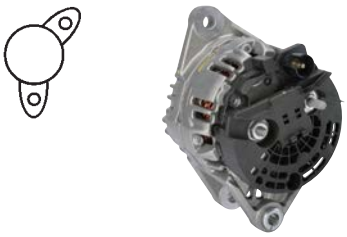
113529 Alternator 14 **V,** 120 **Amp.**
Replacing: 63321753
Servicing: Ford, New Holland
B+ M6, **Terminal** W, **Grooves** 8, **Pulley** SP, **Fan** IF
A: 32.00 **B:** 14.10 **C:** 83.30 mm



113533 Alternator 14 **V,** 65 **Amp.**
Replacing: 63320111
Servicing: Fiat, Lancia, Lombardini
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 52.00 **B:** 31.80 mm



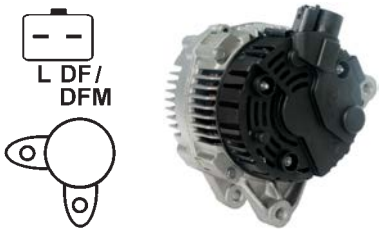
113535 Alternator 14 **V,** 85 **Amp.**
Replacing: 63377013, 63321775, 63321765
Servicing: Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 16.30 **B:** 24.20 **C:** 51.00 mm



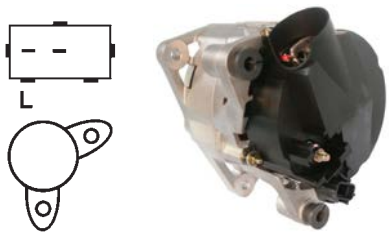
113536 Alternator 14 **V,** 90 **Amp.**
Replacing: 63321836, 63321819, 63321810, 63321729, 63321612, 63321330, 63321287
Servicing: Alfa Romeo
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 44.50 **B:** 16.90 **C:** 54.30 mm



113537 Alternator 14 **V,** 65 **Amp.**
Replacing: 63321870, 63321747, 63321663, 63321602, 63321280, 63321234
Servicing: Fiat, Lancia, Peugeot
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 62.25 **B:** 32.00 mm



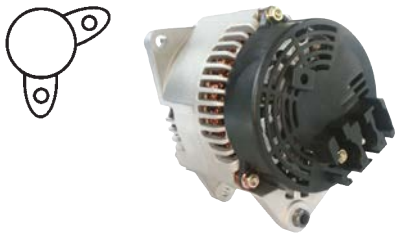
113575 Alternator 14 **V,** 80 **Amp.**
Replacing: 63321734
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 22.00 **C:** 45.00 mm



113599 Alternator 14 **V,** 80 **Amp.**
Replacing: 63341758, 63321758
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.20 **B:** 16.70 **C:** 53.90 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



113621 Alternator 14 **V,** 115 **Amp.**
Replacing: 63321817, 63321743
Servicing: Ford, New Holland
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.55 **B:** 14.10 **C:** 83.35 mm



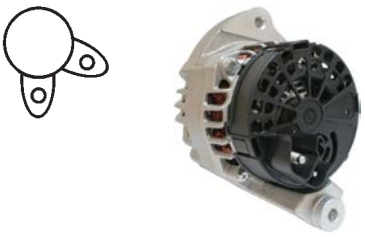
113623 Alternator 14 **V,** 70 **Amp.**
Replacing: 63324385, 63324384, 63324295
Servicing: Ford, Honda
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 12.00 **C:** 82.60 mm



113625# Alternator 14 **V,** 70 **Amp.**
Replacing: 63324311
Servicing: Ford
B+ M6, **Terminal** S, **Pulley** w/o, **Fan** w/o
B: 23.75 **C:** 73.40 mm



113667 Alternator 14 **V,** 90 **Amp.**
Replacing: 63321613, 63321312, 63320510
Servicing: Fiat
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 44.00 **B:** 17.00 **C:** 55.25 mm



113684 Alternator 14 **V,** 90 **Amp.**
Replacing: 63321863, 63321790, 63321788, 63321627, 63321626
Servicing: Fiat, Lancia
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 68.00 **B:** 32.10 mm



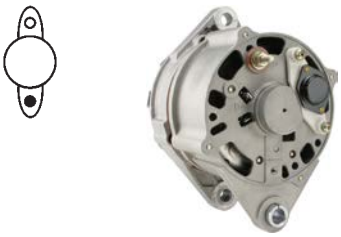
113718 Alternator 14 **V,** 70 **Amp.**
Replacing: 63377008, 63377006, 63377002, 63321718
Servicing: Citroen, Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 16.50 **B:** 23.50 **C:** 50.00 mm



113720 Alternator 14 **V,** 75 **Amp.**
Replacing: 63377493
Servicing: Fiat, Lancia, Opel, Suzuki, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 41.50 **B:** 64.00 **C:** 55.00 mm



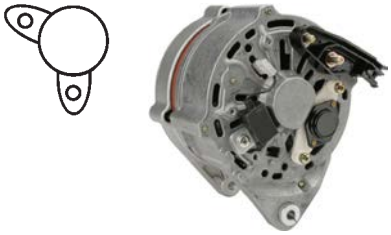
113763 Alternator 14 **V,** 85 **Amp.**
Replacing: 63377462, 63377461, 63377460, 63321466, 63320349
Servicing: JCB, Land Rover
B+ M6, **Terminal** W, **Pulley** w/o
C: 82.00 mm



113838 Alternator 14 **V,** 55 **Amp.**
Replacing: 63321039, 63320022
Servicing: Alfa Romeo, Iveco, Mazda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Pulley width: 9.50 mm.
A: 49.00 **B:** 17.20 **C:** 69.80 mm



113849 Alternator 14 **V,** 150 **Amp.**
Replacing: 63377416
Servicing: Ford, Mazda, Volvo
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 42.50 **B:** 21.00 **C:** 45.00 mm



113864 Alternator 14 **V,** 90 **Amp.**
Replacing: MAR941, 943356504
Servicing: BMW
B+ M8, **Pulley** w/o, **Fan** w/o
B: 16.00 **C:** 79.85 mm



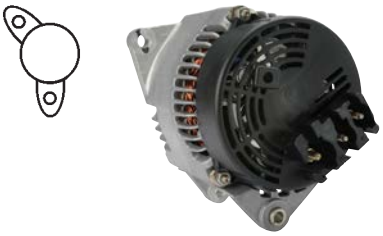
113872# Alternator 14 **V,** 80 **Amp.**
Replacing: 63321829
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 22.00 **C:** 45.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

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113904 Alternator 14 **V,** 140 **Amp.**
Replacing: 63377491
Servicing: Opel, Saab, Vauxhall
B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 113.00 **B:** 61.00 mm



113914 Alternator 14 **V,** 100 **Amp.**
Replacing: 63341345, 63321421, 63321345
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.30 **B:** 14.00 **C:** 82.70 mm



113939 Alternator 14 **V,** 100 **Amp.**
Replacing: 63321803, 63321506, 63321436, 63321419, 63321355, 63320333
Servicing: Fiat, Lancia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.40 **B:** 22.50 **C:** 54.00 mm



113942 Alternator 14 **V,** 100 **Amp.**
Replacing: 63321801, 63321418, 63321310, 63321232
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Terminal** 6, **Pulley** SP, **Fan** IF
A: 43.60 **B:** 22.60 **C:** 54.27 mm



113943 Alternator 14 **V,** 100 **Amp.**
Replacing: 63321826, 63321806, 63321805, 63321804, 63321501, 63321497
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Pulley** w/o, **Fan** IF
B: 22.00 **C:** 54.49 mm



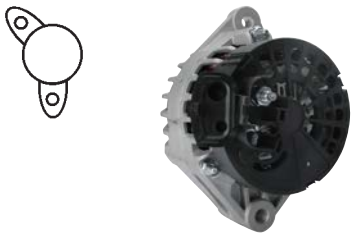
113955 Alternator 14 **V,** 105 **Amp.**
Replacing: 63377492
Servicing: Fiat, Opel, Vauxhall
B+ M8, **Pulley** w/o, **Fan** IF
B: 61.00 mm



113967 Alternator 14 **V,** 120 **Amp.**
Replacing: 63377464
Servicing: Caterpillar, Perkins
B+ M6, **Terminal** W, **Pulley** w/o
B: 13.00 **C:** 83.00 mm



113987 Alternator 14 **V,** 140 **Amp.**
Replacing: 63321862
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Pulley** w/o, **Fan** IF
B: 22.00 **C:** 54.40 mm



113996 Alternator 14 **V,** 140 **Amp.**
Replacing: 63377005, 63321940
Servicing: Alfa Romeo, Fiat, Lancia, Suzuki
B+ M8, **Pulley** w/o, **Fan** IF
B: 61.30 mm



114025 Alternator 14 **V,** 75 **Amp.**
Replacing: 63341896, 63321897, 63321896, 63321702, 63321658
Servicing: Smart (MCC)
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.50 **B:** 57.80 mm



114066 Alternator 14 **V,** 90 **Amp.**
Replacing: 63341778, 63321778
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 14.00 **C:** 54.00 mm



114204 Alternator 14 **V,** 120 **Amp.**
Replacing: 63377490, 63377004
Servicing: Alfa Romeo, Fiat, Opel, Vauxhall
B+ M8, **Pulley** w/o, **Fan** IF
B: 60.60 mm

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#Available while stock last, * Program development.





114248 Alternator 14 **V,** 150 **Amp.**
Replacing: 63377418
Servicing: Ford
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 52.00 mm

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114384 Alternator 14 **V,** 85 **Amp.**
Replacing: 63321744
Servicing: Case, New Holland
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 17.00 **C:** 63.40 mm



NEW PRODUCT
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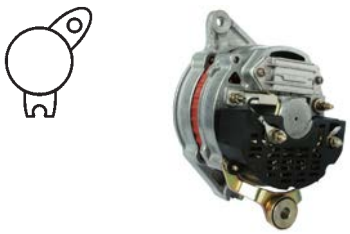
114409* Alternator 14 **V,** 100 **Amp.**
Replacing: 63377424
Servicing: Opel, Vauxhall
Grooves 6, **Pulley** SP/FW, **Fan** IF
A: 40.0 **B:** 64.0 mm

NEW PRODUCT
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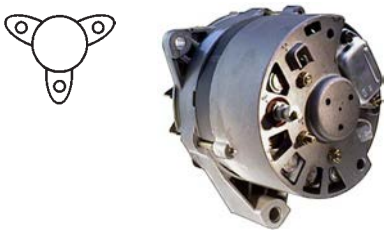
114462* Alternator 14 **V,** 70 **Amp.**
Replacing: 63377011
Servicing: Alfa Romeo, Fiat, Lancia
Grooves 4, **Pulley** SP, **Fan** IF

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

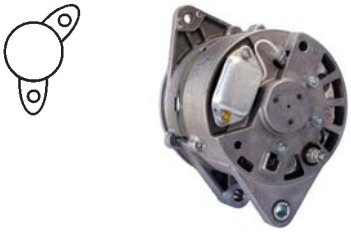
O.E.M. names and numbers are used for reference purposes only.



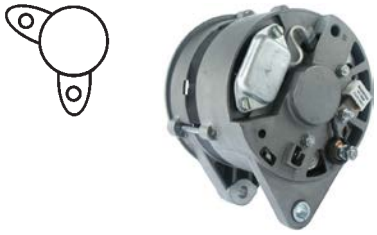
110163 Alternator 28 **V,** 45 **Amp.**
Replacing: 443113516866
Servicing: Renault V.I.
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 48.75 **B:** 27.25 **C:** 67.50 mm



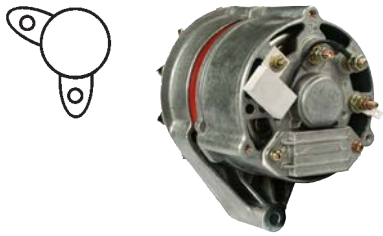
110542 Alternator 14 **V,** 55 **Amp.**
Replacing: 9516061, 9516060, 9516051, 9516050, 443113516184, 443113516181, 443113516180, 443113516121
Servicing: Skoda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 79.00 **B:** 50.00 mm



110621 Alternator 14 **V,** 55 **Amp.**
Replacing: 9516653, 9516650, 443113516653, 443113516650, 334113516653
Servicing: Chang Feng (Liebao), Zetor, ZTS Tees
B+ M6, **Pulley** w/o, **Fan** w/o
B: 27.00 **C:** 65.85 mm



110622 Alternator 14 **V,** 70 **Amp.**
Replacing: 9516661, 9516660, 443115901010, 443113516752, 443113516751, 443113516750, 443113516662
Servicing: Skoda
B+ M6, **Pulley** w/o, **Fan** w/o
B: 27.25 **C:** 66.00 mm



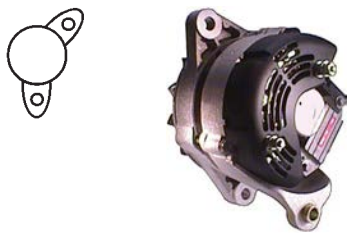
110641 Alternator 14 **V,** 33 **Amp.**
Replacing: 9515311, 9515310
Servicing: Bosch, BPM, Case, Claas, Deutz-Fahr, Fahr, Fendt, Goldoni, Kramer, Lamborghini, Liebherr, Linde
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.30 **B:** 56.00 mm



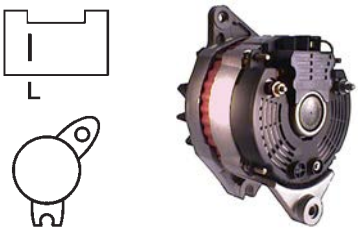
110881 Alternator 14 **V,** 55 **Amp.**
Replacing: 8515220
Servicing: Deutz-Fahr, Fendt, Kramer, Marshall, Volvo
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** P, **Fan** EF
A: 88.00 **B:** 56.00 mm



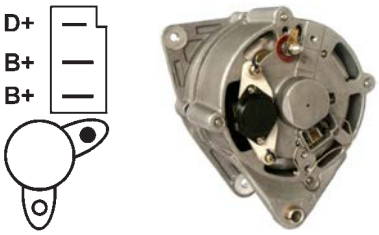
111009 Alternator 28 **V,** 35 **Amp.**
Replacing: 9515836, 443113516846, 443113516842, 443113516836
Servicing: Porsche, Tatra
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 51.70 **B:** 27.25 **C:** 66.00 mm



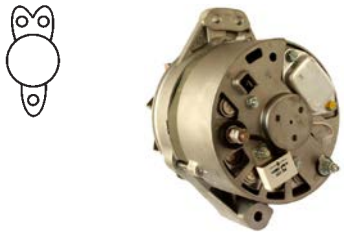
111035 Alternator 14 **V,** 65 **Amp.**
Replacing: 9516714
Servicing: Audi, Autobianchi, Case, Fiat, Innocenti, Lancia, VW, Zastava
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 51.25 **B:** 22.00 **C:** 73.00 mm



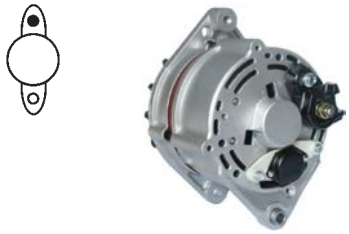
111076 Alternator 14 **V,** 50 **Amp.**
Replacing: 9515404, 443113516404, 443113515415, 443113515414
Servicing: Citroen, Opel, Peugeot, Talbot
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 46.35 **B:** 26.80 **C:** 66.00 mm



111086 Alternator 14 **V,** 65 **Amp.**
Replacing: 9516721, 9516720, 9515491
Servicing: Austin, Ford, Mercury, MG, Rover
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF
A: 34.60 **B:** 10.80 **C:** 81.00 mm



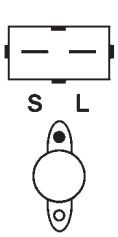
111168 Alternator 14 **V,** 55 **Amp.**
Replacing: 9516761, 9516760, 9516716, 443113516761
Servicing: Ferrari, Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 84.00 **B:** 56.00 mm



111170 Alternator 14 **V,** 65 **Amp.**
Replacing: 9515051, 9515050
Servicing: Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 34.85 **B:** 10.80 **C:** 81.00 mm

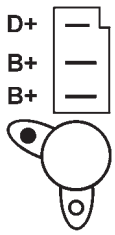
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



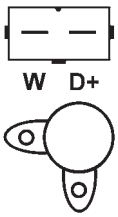


111216 Alternator 14 **V,** 37 **Amp.**
Replacing: 9515090, 9514096, 9514090
Servicing: Thermo King
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 51.00 mm



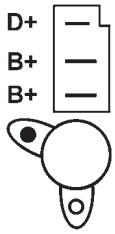


111289 Alternator 14 **V,** 70 **Amp.**
Replacing: 9516742, 9516740, 9516709, 9515734
Servicing: Austin, Case, Dronningborg, Ford, Land Rover, Massey Ferguson, MG, Morris, Rover
B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 35.00 **B:** 12.50 **C:** 80.00 mm



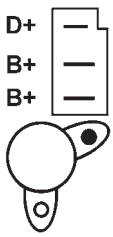


111353 Alternator 14 **V,** 70 **Amp.**
Replacing: 9517162
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 59.00 mm



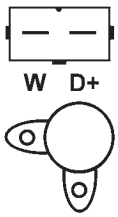


111362 Alternator 14 **V,** 55 **Amp.**
Replacing: 443113516701, 443113516700
Servicing: Austin, Ford, Land Rover, MG, Rover, Valtra
B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 34.50 **B:** 11.00 **C:** 81.00 mm





111368 Alternator 14 **V,** 70 **Amp.**
Replacing: 443113516741
Servicing: Ford
Terminal W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 34.90 **B:** 12.00 **C:** 82.60 mm





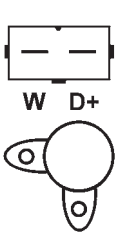
111477 Alternator 14 **V,** 90 **Amp.**
Replacing: 9517185, 9517182
Servicing: Ford, Seat, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.50 **B:** 13.50 **C:** 59.00 mm




111662 Alternator 14 **V,** 33 **Amp.**
Replacing: 9513053
Servicing: Agrifull, Arona, Case, Ferrari, Goldoni, Lombardini
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm

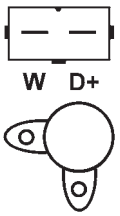



111686 Alternator 14 **V,** 65 **Amp.**
Replacing: 9515080
Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Lancia, Laverda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.50 **B:** 17.00 **C:** 64.50 mm





111820 Alternator 14 **V,** 90 **Amp.**
Replacing: 9517183, 9517181
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 59.00 mm

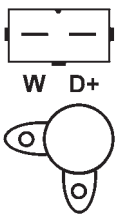




111825 Alternator 14 **V,** 70 **Amp.**
Replacing: 9517164
Servicing: Seat, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 44.00 **B:** 14.30 **C:** 60.70 mm




111843 Alternator 14 **V,** 95 **Amp.**
Replacing: 9515180, 9513160
Servicing: Case
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** w/o
B- M8.
A: 74.60 **B:** 51.00 mm

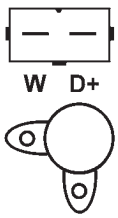




111858 Alternator 14 **V,** 90 **Amp.**
Replacing: 9517484, 9517184
Servicing: Seat, VW
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 42.90 **B:** 14.00 **C:** 59.00 mm

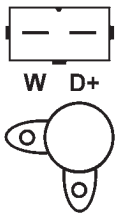
All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





111878 Alternator 14 **V,** 70 **Amp.**
Replacing: 9517163
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 59.00 mm

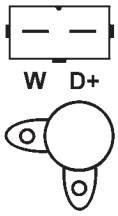




111884 Alternator 14 **V,** 90 **Amp.**
Replacing: 9517482
Servicing: Seat, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 39.50 **B:** 14.00 **C:** 61.50 mm

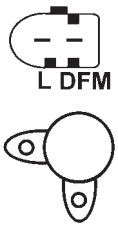



111888 Alternator 14 **V,** 65 **Amp.**
Replacing: 9515170
Servicing: Case
B+ M8, **Terminal** W, **Grooves** 8, **Pulley** SP, **Fan** EF
A: 81.00 **B:** 50.60 mm





111899 Alternator 14 **V,** 90 **Amp.**
Replacing: 9517189
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.30 **B:** 14.00 **C:** 61.00 mm

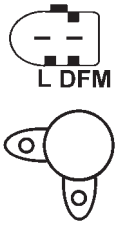




111989 Alternator 14 **V,** 90 **Amp.**
Replacing: 9517213
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 61.00 mm

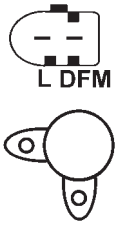



112035 Alternator 14 **V,** 70 **Amp.**
Replacing: 9516673, 443113516673, 443113516670
Servicing: Zetor
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 27.10 **C:** 66.00 mm



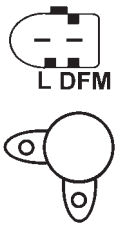


112043 Alternator 14 **V,** 90 **Amp.**
Replacing: 9517219
Servicing: VW
B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.00 **B:** 14.00 **C:** 61.00 mm





112075 Alternator 14 **V,** 70 **Amp.**
Replacing: 9517103, 443113517103
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40,00 **B:** 14.00 **C:** 60,75 mm

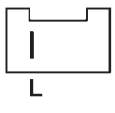




112079 Alternator 14 **V,** 90 **Amp.**
Replacing: 9517483, 9517413
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 61.00 mm




112098 Alternator 14 **V,** 65 **Amp.**
Replacing: 9516693, 9515010, 9513031, 443113516693, 443113516690
Servicing: Case, Claas, Eicher, Iveco, Lamborghini, Mercedes-Benz, NSU, Steyr, Zetor
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm





112162 Alternator 14 **V,** 70 **Amp.**
Replacing: 9515415, 9515414, 443113516414, 334113516414
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 46.50 **B:** 27.00 **C:** 65.90 mm



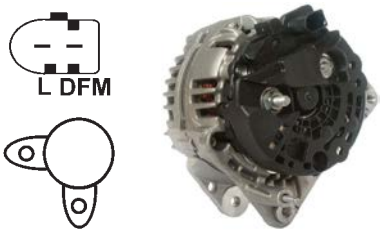

112234# Alternator 14 **V,** 85 **Amp.**
Replacing: 9516381
Servicing: Seat, VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 81.30 **B:** 56.30 mm

O.E.M. names and numbers are used for reference purposes only.

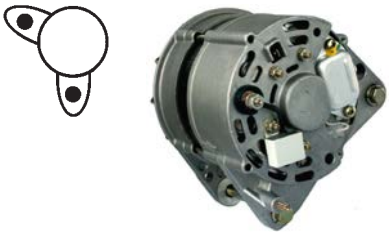
All measurements are in mm, unless else stated.
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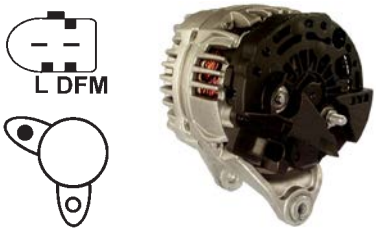
112238 Alternator 14 **V,** 65 **Amp.**
Replacing: 9515040
Servicing: Austin, DAF, Land Rover, LDV, Rover
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.00 **B:** 11.50 **C:** 81.70 mm



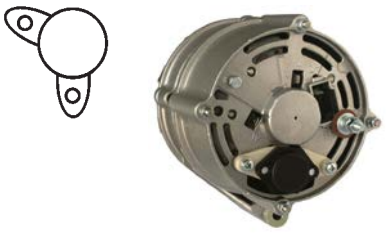
112274 Alternator 14 **V,** 90 **Amp.**
Replacing: 9517212
Servicing: Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.50 **B:** 14.10 **C:** 61.40 mm



112387 Alternator 14 **V,** 90 **Amp.**
Replacing: 9516591, 9516590, 443113516591
Servicing: Skoda
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 32.50 **B:** 14.00 **C:** 66.00 mm



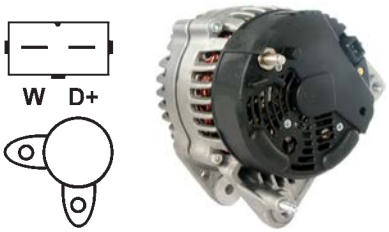
112419 Alternator 14 **V,** 70 **Amp.**
Replacing: 9517241
Servicing: Seat, Skoda
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 35.00 **B:** 14.00 **C:** 81.60 mm



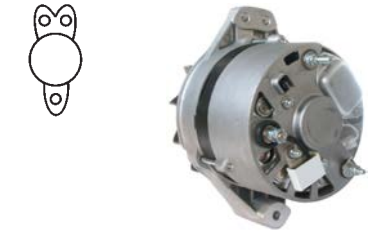
112736 Alternator 14 **V,** 65 **Amp.**
Replacing: 9515230
Servicing: Deutz-Fahr, Fahr, Iveco
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.50 **B:** 56.10 mm



113340 Alternator 14 **V,** 70 **Amp.**
Replacing: 9517403
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 62.00 mm



113341# Alternator 14 **V,** 70 **Amp.**
Replacing: 9517463
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 13.90 **C:** 61.80 mm



113542 Alternator 14 **V,** 55 **Amp.**
Replacing: 9516765, 9515765, 443113515765
Servicing: John Deere
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 83.00 **B:** 56.00 mm



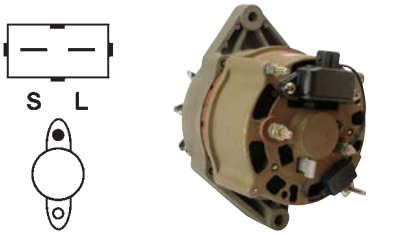
113543 Alternator 14 **V,** 55 **Amp.**
Replacing: 9516241, 9515241, 443113516241, 443113515241
Servicing: John Deere
B+ M6, **Terminal** W, **Grooves** 8, **Pulley** SP, **Fan** EF
A: 77.40 **B:** 50.75 mm



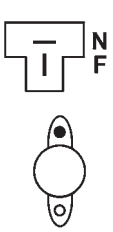
113552 Alternator 14 **V,** 120 **Amp.**
Replacing: 9515122, 9515112
Servicing: Case
B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 77.00 **B:** 50.80 mm



113632 Alternator 14 **V,** 85 **Amp.**
Replacing: 9515361, 9515102, 9513170, 9513071
Servicing: John Deere, Lada
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 56.10 mm



113716 Alternator 14 **V,** 90 **Amp.**
Replacing: 9514696, 9514593, 9514590, 9514566, 95124596
Servicing: Thermo King, Yanmar
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 51.00 mm





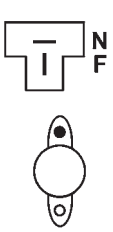
110128 Alternator 14 **V,** 35 **Amp.**

Replacing: AH2035N1, AG2035A2, AG2035A, AG2030A, AG2025A, A1T24471, A1T22581, A1T21171, A1T20271

Servicing: Chevrolet, Komatsu, Nissan, Subaru, TCM

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 38.50 **B:** 11.50 **C:** 80.50 mm





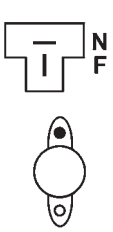
110129 Alternator 14 **V,** 50 **Amp.**

Replacing: AH2250C7, AH2250C2, AH2250C1, AH2060N2, AH2050C, AG2250C7, AG2050N6, AG2050N4, AG2050N31, AG2050N26

Servicing: Isuzu, Nissan, Subaru

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 41.00 **B:** 13.50 **C:** 80.50 mm





110131 Alternator 14 **V,** 50 **Amp.**

Replacing: AH2250C42, AH2250C31, AG2250C31, A2T26572, A2T21982, A2T21977, A2T21972, A2T21371, A2T14972

Servicing: Chevrolet, Isuzu, Nissan

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 40.75 **B:** 13.50 **C:** 80.80 mm





110133 Alternator 14 **V,** 35 **Amp.**

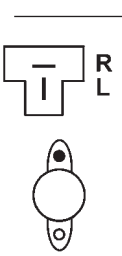
Replacing: AH2040H4, AH2040H1, AH2040H, AH2035Z5, AH2035Z1, AH2035T9, AH2035T8, AH2035T4, AH2035T3, AH2035T2

Servicing: Mazda

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

Regulator: Cargo 130615, 6 pins. Regulator: Cargo 130616, 6+1 pins.

A: 39.40 **B:** 12.50 **C:** 80.50 mm





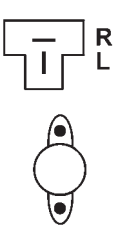
110134 Alternator 14 **V,** 55 **Amp.**

Replacing: A5T20387, A5T20377, A2T23477, A2T23474, A2T21278

Servicing: Mazda

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 41,00 **B:** 12.50 **C:** 80.50 mm





110136 Alternator 14 **V,** 50 **Amp.**

Replacing: A5T30171, A5T21472, A5T21471, A3T21474, A2T26172, A2T26072, A2T25171, A2T25081, A2T25071

Servicing: Ford, Mazda

B+ M5, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.00 **B:** 13.00 **C:** 80.00 mm





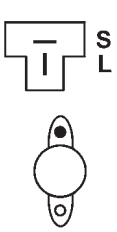
110140 Alternator 14 **V,** 50 **Amp.**

Replacing: MD034132, MD034131, MD034130, MD015041, MD015040, MD009071, MD009054, MD009053, MD009052, MD007509

Servicing: Dodge, Hyundai, Mitsubishi, Plymouth

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.00 **B:** 13.00 **C:** 47.00 mm





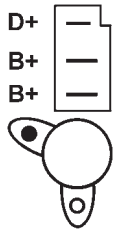
110168 Alternator 14 **V,** 50 **Amp.**

Replacing: AQ2250D32, AQ2250C2, AQ2050N12, AQ2050A24, A5T21871, A5T20972, A5T20872, A5T20871, A5T20374

Servicing: Nissan

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.50 **B:** 13.00 **C:** 81.00 mm





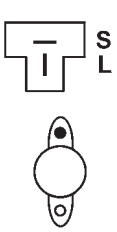
110178 Alternator 14 **V,** 36 **Amp.**

Replacing: AH2140B14

Servicing: Austin, Bedford, Case, Ford, Jensen, Land Rover, Lotus, Massey Ferguson, MG, Morris, New Holland, Plymouth, Talbot

B+ 9.40, **Pulley** w/o, **Fan** EF

B: 10.00 **C:** 87.00 mm





110264 Alternator 14 **V,** 40 **Amp.**

Replacing: A1T32471, A1T24571, A1T24371, A1T22975, A1T22971, A1T22071, A1T02871

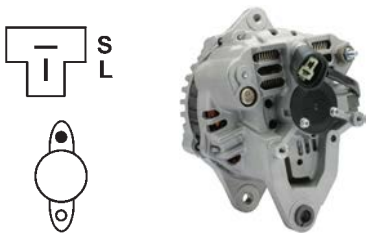
Servicing: Nissan

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 41.50 **B:** 13.20 **C:** 80.20 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



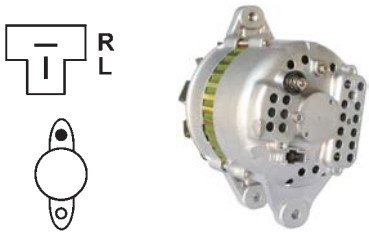
110307 Alternator 14 **V,** 60 **Amp.**

Replacing: AQ2060B3, A3T40472, A3T34872, A3T33272, A3T32272, A3T02972, A2T40972, A2T40971, A2T14472

Servicing: Mazda, Nissan

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.50 **B:** 13.10 **C:** 80.40 mm



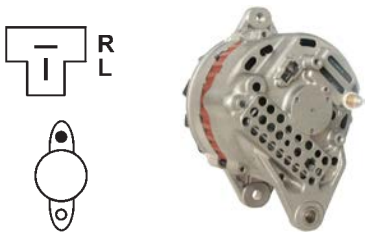
110318 Alternator 14 **V,** 50 **Amp.**

Replacing: MD064068, MD064067, MD064066, MD061151, MD061150, MD041701, MD041700, MD027661, MD025679, MD022579

Servicing: Dodge, Mazda, Mitsubishi, Plymouth

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 45.00 **B:** 14.00 **C:** 55.00 mm



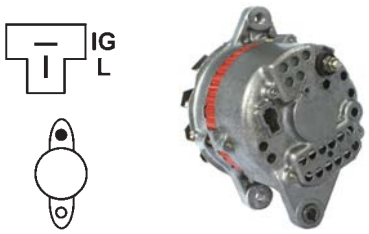
110383# Alternator 14 **V,** 65 **Amp.**

Replacing: M2T40377, A5T32174, A3T34077, A3T33977, A3T31977, A3T21677, A3T21278, A3T21277, A3T20777, A2T40377

Servicing: Mazda, Nissan

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 41.50 **B:** 13.00 **C:** 80.50 mm



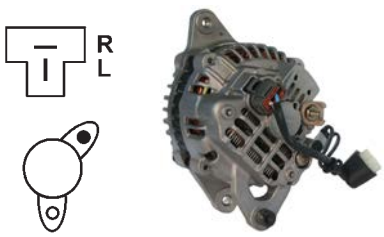
110385 Alternator 14 **V,** 40 **Amp.**

Replacing: A1T33771

Servicing: Bedford, Subaru, Suzuki

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 41.60 **B:** 13.20 **C:** 66.60 mm



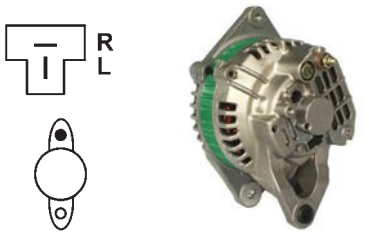
110405# Alternator 14 **V,** 65 **Amp.**

Replacing: MD086047, MD086046, MD041706, MD018230, A3T60G2, A3T34677, A3T34672, A3T32872

Servicing: Dodge, Mitsubishi, Plymouth

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 41.00 **B:** 13.00 **C:** 55.00 mm



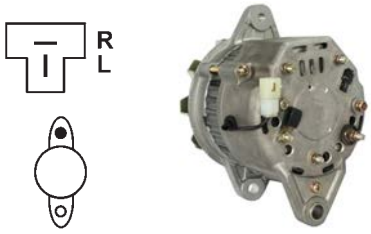
110406# Alternator 14 **V,** 65 **Amp.**

Replacing: A5T41477, A5T40377, A5T32277, A2T49777, A2T49177, A2T45887, A2T45877, A2T44277, A2T42177, A2T41677

Servicing: Mazda

B+ M5, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.50 **B:** 13.00 **C:** 65.00 mm



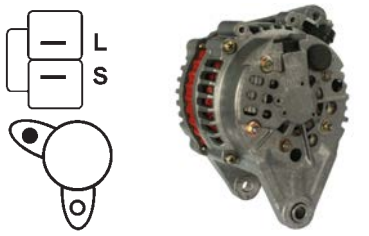
110448 Alternator 28 **V,** 20 **Amp.**

Replacing: A1T70783

Servicing: Mitsubishi

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 44.50 **B:** 13.50 **C:** 81.30 mm



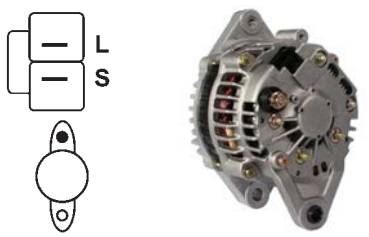
110630 Alternator 14 **V,** 70 **Amp.**

Replacing: A2T48298, A2T48292

Servicing: Nissan

B+ M6, **Grooves** 6/4, **Pulley** SP, **Fan** EF

A: 35.35 **B:** 19.88 **C:** 81.30 mm



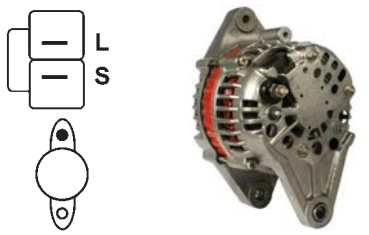
110631 Alternator 14 **V,** 70 **Amp.**

Replacing: A5T04492B, A5T04492A, A5T04392B, A5T04392A, A5T04392, A5T03192, A5T03092

Servicing: Nissan

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.00 **B:** 24.85 **C:** 82.20 mm



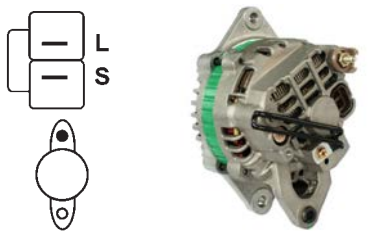
110632 Alternator 14 **V,** 65 **Amp.**

Replacing: A5T00192

Servicing: Nissan

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.80 **B:** 25.00 **C:** 80.80 mm



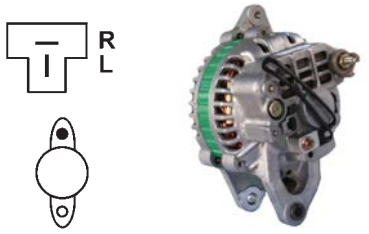
110659 Alternator 14 **V,** 75 **Amp.**

Replacing: MD309333, MD114620, MD012085, A5T05091, A2T09493, A2T09292

Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.15 **B:** 13.00 **C:** 55.00 mm



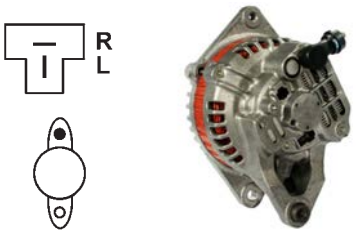
110660 Alternator 14 **V,** 65 **Amp.**

Replacing: MD197475, MD111286, MD111151, MD105342, MD099624, MD091794, MD091749, MD073067, A2T49792, A2T43791

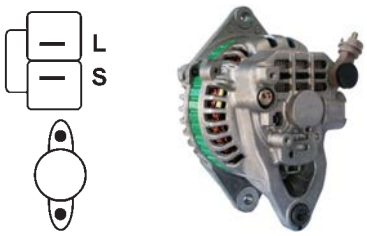
Servicing: Dodge, Hyundai, Mitsubishi, Plymouth

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

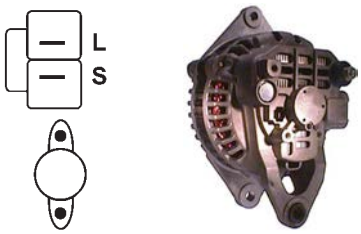
A: 38.25 **B:** 13.25 **C:** 55.00 mm



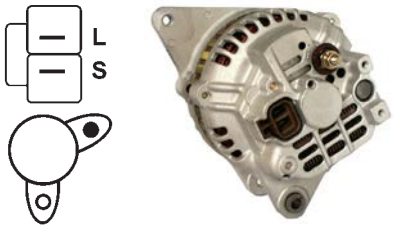
110662 Alternator 14 **V,** 65 **Amp.**
Replacing: A2T04677
Servicing: Mazda
B+ M5, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.50 **B:** 12.86 **C:** 66.24 mm



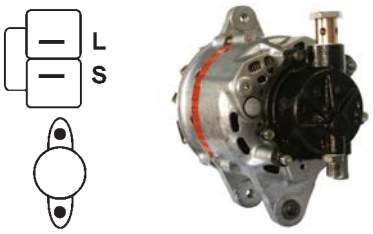
110663 Alternator 14 **V,** 60 **Amp.**
Replacing: A2T35177, A2T34477, A2T05572
Servicing: Ford, Kia, Mazda, Mercury
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.75 **B:** 13.15 **C:** 66.60 mm



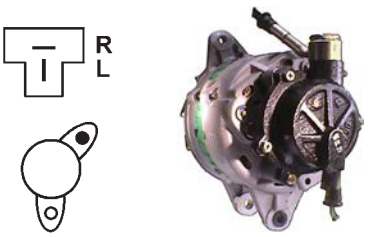
110664 Alternator 14 **V,** 70 **Amp.**
Replacing: A2T20191ZC, A2T20191, A2T19991A, A2T19991, A2T06092, A2T05893ZC, A2T05893, A2T05892ZC, A2T05892C
Servicing: Ford, Mazda
B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 43.50 **B:** 13.10 **C:** 66.10 mm



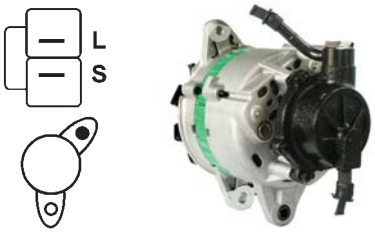
110666 Alternator 14 **V,** 60 **Amp.**
Replacing: MD125096, MD102088, A2T48791ZC, A2T48791, A2T09691
Servicing: Eagle, Mitsubishi, Plymouth
B+ M5, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.50 **B:** 13.00 **C:** 48.10 mm



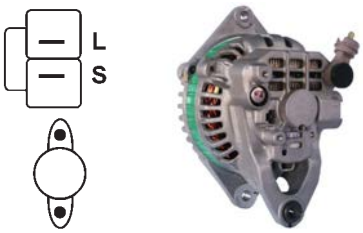
110667# Alternator 14 **V,** 65 **Amp.**
Replacing: A2T28976, A2T18479, A2T18476
Servicing: Mazda
Grooves 1, **Pulley** P, **Fan** EF
A: 26.20 **B:** 13.50 **C:** 65.35 mm



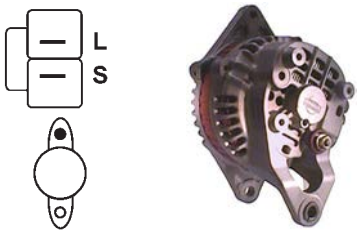
110672 Alternator 14 **V,** 55 **Amp.**
Replacing: MD087246, MD013742, A2T43583
Servicing: Mitsubishi
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.75 **B:** 13.15 **C:** 54.35 mm



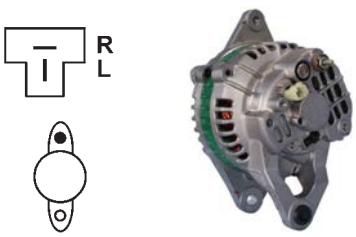
110687# Alternator 14 **V,** 65 **Amp.**
Replacing: MD102865, MD102864, A2T49476, A2T49377
Servicing: Mitsubishi
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 51.65 **B:** 13.30 **C:** 54.70 mm



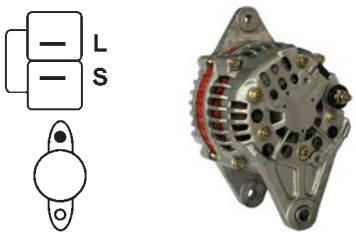
110689# Alternator 14 **V,** 65 **Amp.**
Replacing: A5T02777, A5T01777, A5T01599, A5T00877, A2T35277, A2T34377
Servicing: Ford, Mazda, Mercury
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 43.15 **B:** 13.30 **C:** 66.60 mm



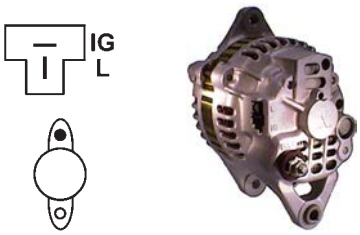
110691# Alternator 14 **V,** 50 **Amp.**
Replacing: A5T22997B, A5T22997
Servicing: Nissan
B+ M6, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 37.70 **B:** 13.25 **C:** 81.00 mm



110692 Alternator 14 **V,** 55 **Amp.**
Replacing: A5T31177, A5T30977, A5T30574, A5T22877, A2T17872
Servicing: Ford, Kia, Mazda
B+ M5, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.30 **B:** 13.32 **C:** 66.00 mm



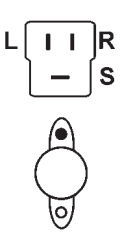
110693 Alternator 14 **V,** 60 **Amp.**
Replacing: A5T41792, A5T41592B, A5T41592
Servicing: Nissan
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.80 **B:** 13.00 **C:** 81.20 mm



110696# Alternator 14 **V,** 45 **Amp.**
Replacing: A7T30872, A7T30674, A7T30571, A7T30471, A7T30374, A7T30371, A7T30271
Servicing: Subaru
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.00 **B:** 13.00 **C:** 67.00 mm

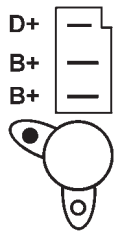
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



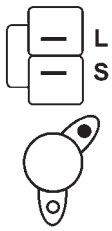


110702 Alternator 14 **V,** 70 **Amp.**
Replacing: A2T25377
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.25 **B:** 13.30 **C:** 80.45 mm



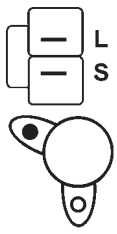


110759 Alternator 14 **V,** 35 **Amp.**
Replacing: AQ2140C4, AQ2140C, AH2040C
Servicing: Austin, Ford, Mercury
B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.15 **B:** 10.50 **C:** 79.00 mm



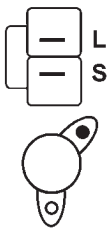


110802 Alternator 14 **V,** 75 **Amp.**
Replacing: MD169683, MD139839, MD136839, MD136838, MD133513, MD133171, MD130329, A3T03493ZC, A3T03493
Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 35.00 **B:** 13.25 **C:** 77.60 mm





110803# Alternator 14 **V,** 90 **Amp.**
Replacing: MD112323, MD112322, A3T04292, A3T00792, A3T00693, A3T00692
Servicing: Dodge, Hyundai, Kia, Mitsubishi
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 23.80 **B:** 12.80 **C:** 55.00 mm



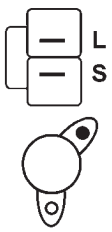


110804 Alternator 14 **V,** 90 **Amp.**
Replacing: MD153843, MD149750, MD140750, A3T45694, A3T45693ZC, A3T45693, A3T45691
Servicing: Dodge, Eagle, Hyundai, Kia, Mitsubishi, Plymouth
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 34.85 **B:** 13.40 **C:** 77.40 mm



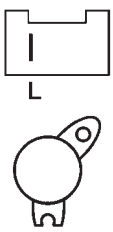


110805 Alternator 14 **V,** 50 **Amp.**
Replacing: MD304139, MD096859, MD095741, MD086016, MD086015, MD070310, MD069859, MD068565, MD067411, MD060793
Servicing: Dodge, Mazda, Mitsubishi, Plymouth
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 45.30 **B:** 13.10 **C:** 54.20 mm





110806 Alternator 14 **V,** 65 **Amp.**
Replacing: MD124233, MD106320, MD106319, MD103564, MD103373, A2T10083, A2T01783, A2T01686, A2T01683, A2T01583
Servicing: Mitsubishi
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.40 **B:** 12.80 **C:** 56.30 mm



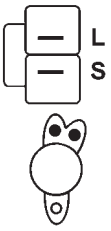


110907 Alternator 14 **V,** 80 **Amp.**
Replacing: A3T45298F, A3T45298D, A3T45298, A3T34598, A3T03298B, A3T03298A, A3T03298, A2T34598C, A2T34598B
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 45.90 **B:** 27.00 **C:** 65.55 mm



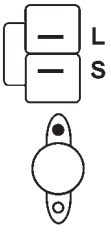


110927 Alternator 14 **V,** 55 **Amp.**
Replacing: A1T41291, A1T40191, A1T01591
Servicing: Honda, Rover
B+ M6, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 90.45 **B:** 57.90 mm





110956# Alternator 14 **V,** 75 **Amp.**
Replacing: MD141855, MD126796, MD122338, A3T04493, A3T02198, A3T02193, A2T41892
Servicing: Dodge, Mitsubishi
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 38.50 **B:** 12.97 **C:** 55.09 mm

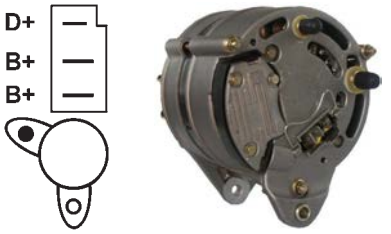




110957 Alternator 14 **V,** 75 **Amp.**
Replacing: MD102084, A5T14792, A2T49992, A2T14792ZC, A2T14792
Servicing: Hyundai
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 35.05 **B:** 12.99 **C:** 55.04 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



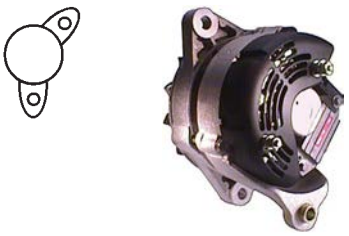
110968 Alternator 14 **V,** 70 **Amp.**

Replacing: AH2040C4

Servicing: Austin, Case, Dronningborg, MG, Nissan, Rover, Valtra

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 37.00 **B:** 11.00 **C:** 82.00 mm



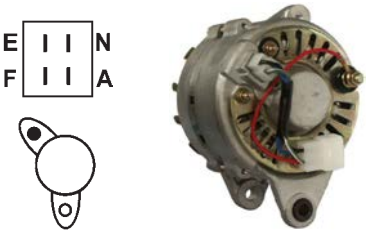
111035 Alternator 14 **V,** 65 **Amp.**

Replacing: A2T32171

Servicing: Audi, Autobianchi, Case, Fiat, Innocenti, Lancia, VW, Zastava

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 51.25 **B:** 22.00 **C:** 73.00 mm



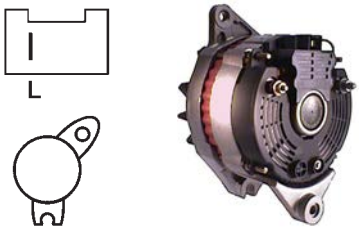
111042 Alternator 14 **V,** 35 **Amp.**

Replacing: MD017645, AH2035M4, AH2035M, AH2025M4, A1T22074, A1T11574

Servicing: Iseki, Mitsubishi

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.50 **B:** 12.10 **C:** 66.90 mm



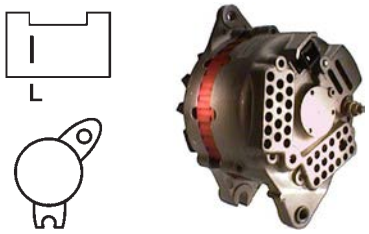
111076 Alternator 14 **V,** 50 **Amp.**

Replacing: A2T27091G, A2T27091F, A2T27091E, A2T27091D, A2T27091C, A2T27091A, A2T27091, A2T26391G, A2T26391

Servicing: Citroen, Opel, Peugeot, Talbot

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF

A: 46.35 **B:** 26.80 **C:** 66.00 mm



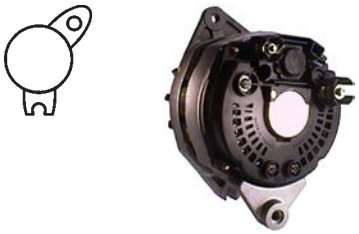
111173# Alternator 14 **V,** 80 **Amp.**

Replacing: A3T45291F, A3T45291D, A3T45291C, A3T45291A, A3T45291, A3T45191, A3T03291B, A3T03291A, A3T03291

Servicing: Citroen, Peugeot, Talbot

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF

A: 45.30 **B:** 27.00 **C:** 64.65 mm



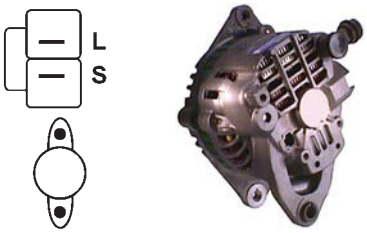
111175# Alternator 14 **V,** 80 **Amp.**

Replacing: A2T37692, A2T13391E, A2T13391D, A2T13391C, A2T13391B, A2T13391

Servicing: Citroen, Peugeot

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF

A: 41.30 **B:** 27.25 **C:** 69.95 mm



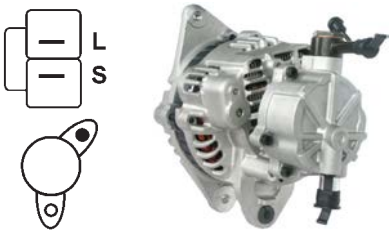
111237 Alternator 14 **V,** 70 **Amp.**

Replacing: A2T33991A, A2T33991

Servicing: Kia, Mazda

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.75 **B:** 13.00 **C:** 66.55 mm



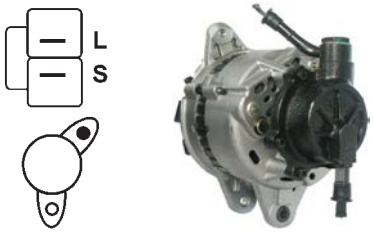
111238 Alternator 14 **V,** 75 **Amp.**

Replacing: MD160671, A3T08183

Servicing: Mitsubishi

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 45.20 **B:** 12.80 **C:** 55.10 mm



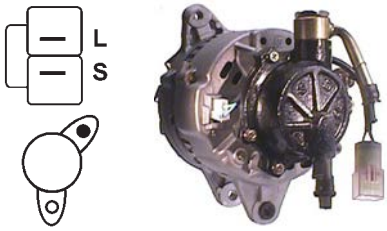
111240 Alternator 14 **V,** 50 **Amp.**

Replacing: MD124234, MD112318, MD106332, MD103372, A2T09884, A2T06384, A2T02084, A2T01384

Servicing: Mitsubishi

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 44.70 **B:** 13.15 **C:** 54.55 mm



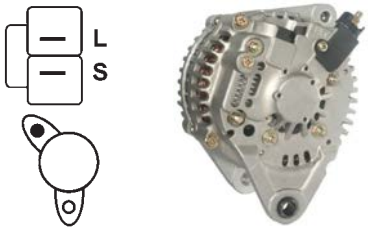
111243 Alternator 14 **V,** 65 **Amp.**

Replacing: MD132130, MD127087, A2T14876, A2T14376

Servicing: Mitsubishi

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 49.75 **B:** 13.15 **C:** 55.00 mm



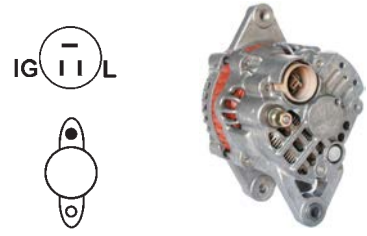
111264 Alternator 14 **V,** 80 **Amp.**

Replacing: A2T35791A, A2T35791, A2T34692B, A2T34692A, A2T13894

Servicing: Infiniti, Nissan

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 37.85 **B:** 25.45 **C:** 81.15 mm



111279 Alternator 14 **V,** 50 **Amp.**

Replacing: A7T02591, A7T02491B, A7T02491A, A7T02491, A7T01991, A7T00598, A7T00591, A7T00191, A5TA0791ZC

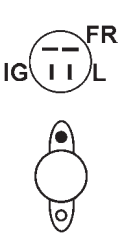
Servicing: Chevrolet, GEO, Pontiac, Suzuki

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.50 **B:** 20.00 **C:** 66.00 mm

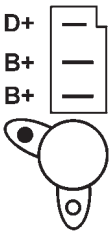
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



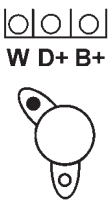


111285 Alternator 14 **V,** 70 **Amp.**
Replacing: A7T04072, A5T06491ZC, A5T06491, A5T06391ZC, A5T06391, A5T06291, A5T04292ZC, A5T04292, A5T04092
Servicing: Honda
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.30 **B:** 57.80 mm





111289 Alternator 14 **V,** 70 **Amp.**
Replacing: A5T31774, A5T31773, A5T31772, A5T31372
Servicing: Austin, Case, Dronningborg, Ford, Land Rover, Massey Ferguson, MG, Morris, Rover
B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 35.00 **B:** 12.50 **C:** 80.00 mm

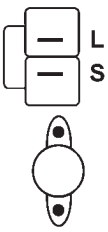




111292# Alternator 14 **V,** 70 **Amp.**
Replacing: A2TA2591, A2T81891
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 31.50 **B:** 14.00 **C:** 80.00 mm

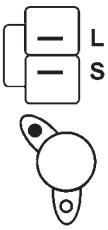



111293 Alternator 14 **V,** 70 **Amp.**
Replacing: A2TA2392, A2T28792, A2T14591
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 31.20 **B:** 14.00 **C:** 80.00 mm



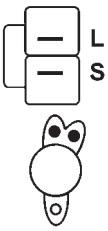


111308# Alternator 14 **V,** 65 **Amp.**
Replacing: A5T03391
Servicing: Ford, Hyundai, Mazda
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 37.00 **B:** 13.20 **C:** 66.20 mm



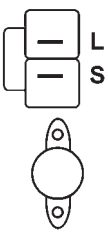


111309 Alternator 14 **V,** 75 **Amp.**
Replacing: A2T39991A, A2T39991
Servicing: Hyundai, Proton
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 34.15 **B:** 13.15 **C:** 54.50 mm



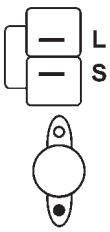


111314 Alternator 14 **V,** 90 **Amp.**
Replacing: MD354793, MD189014, MD168989, A3TA1391A, A3TA1391, A3T08293
Servicing: Hyundai, Mitsubishi
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 37.90 **B:** 13.15 **C:** 55.15 mm





111315 Alternator 14 **V,** 90 **Amp.**
Replacing: A3T08491ZC, A3T08491C, A3T08491A, A3T08491
Servicing: Ford, Mazda
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 37.65 **B:** 13.20 **C:** 66.45 mm

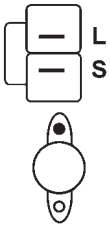




111317 Alternator 14 **V,** 80 **Amp.**
Replacing: A2T33191ZC, A2T33191A, A2T33191
Servicing: Ford, Kia, Mazda
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 36.40 **B:** 13.20 **C:** 66.80 mm

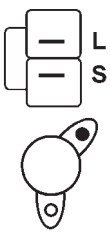



111318 Alternator 14 **V,** 80 **Amp.**
Replacing: A2TA1991F, A2TA1991D, A2TA1991
Servicing: BMW, Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.35 **B:** 56.00 mm





111337 Alternator 14 **V,** 70 **Amp.**
Replacing: A3T04199, A3T04177, A2T08577B, A2T08577A, A2T08577, A2T04599
Servicing: Mazda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 47.60 **B:** 13.10 **C:** 66.55 mm

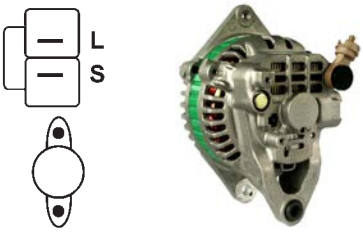




111339 Alternator 14 **V,** 65 **Amp.**
Replacing: MD147245, MD140189, A2T27883, A2T17783
Servicing: Mitsubishi
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.70 **B:** 13.15 **C:** 54.50 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



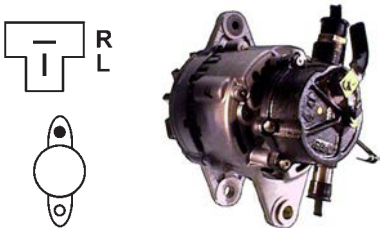
111342 Alternator 14 **V,** 60 **Amp.**

Replacing: A5T03777, A5T03677A, A5T03677, A5T01977, A5T01577

Servicing: Mazda

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 41.60 **B:** 13.20 **C:** 66.55 mm



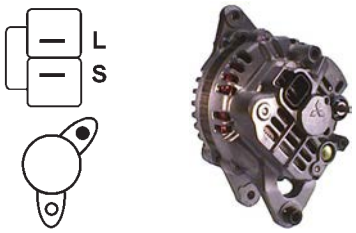
111344 Alternator 28 **V,** 25 **Amp.**

Replacing: ME017561, ME017560, ME017550, ME017509, ME007578, A5T70283, A5T70270, A5T70183, A5T70178, A2T71583

Servicing: Mitsubishi

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 43.25 **B:** 12.55 **C:** 81.20 mm



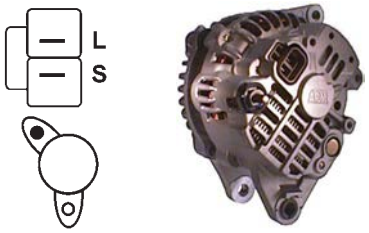
111372 Alternator 14 **V,** 65 **Amp.**

Replacing: MD112208, MD111232, MD108872, MD106712, A2T03177, A2T03171, A2T02577, A2T02572

Servicing: Mitsubishi

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 41.80 **B:** 12.90 **C:** 54.50 mm



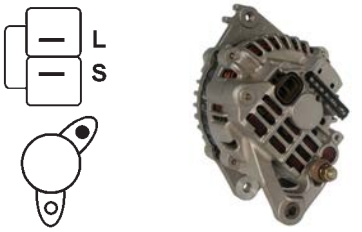
111375 Alternator 14 **V,** 75 **Amp.**

Replacing: MD361621, MD354797, MD317401, MD309845, MD193323, MD191402, MD189659, MD189658, A2TA3491, A2TA0091

Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Proton

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 36.85 **B:** 13.00 **C:** 55.30 mm



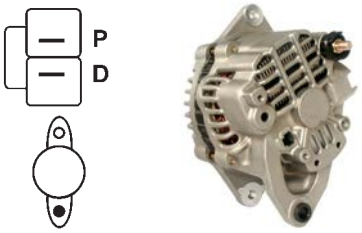
111376 Alternator 14 **V,** 75 **Amp.**

Replacing: MD361624, MD198164, MD190819, A2T81791A, A2T81791, A2T38391ZC, A2T38391

Servicing: Dodge, Eagle, Mitsubishi, Plymouth

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 34.90 **B:** 13.25 **C:** 77.50 mm



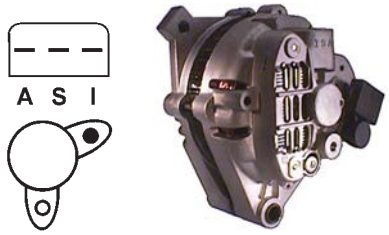
111384 Alternator 14 **V,** 70 **Amp.**

Replacing: A2TB6192, A2TB6191, A2TB2391, A2TB0091B, A2TB0091A, A2TB0091

Servicing: Kia, Mazda

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
ECU controlled.

A: 37.65 **B:** 13.15 **C:** 67.35 mm



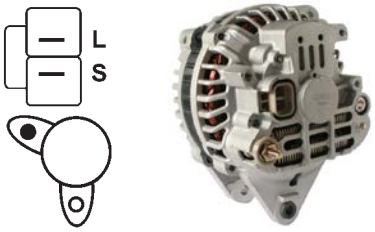
111395# Alternator 14 **V,** 75 **Amp.**

Replacing: A3T01598, A3T01596

Servicing: Ford, Mercury

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF

A: 112.90 **B:** 76.50 mm



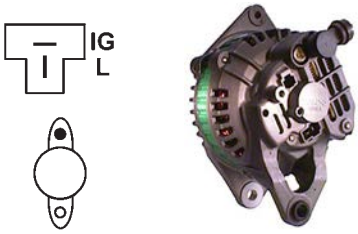
111406 Alternator 14 **V,** 110 **Amp.**

Replacing: MD324755, MD324754, MD197470, MD150657, A4T03191, A4T01493, A3T12491, A3T12291A, A3T12291, A2T01493

Servicing: Dodge, Hyundai, Mitsubishi

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 23.50 **B:** 17.25 **C:** 55.40 mm



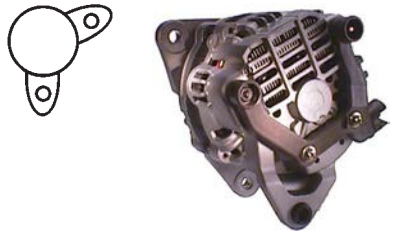
111408# Alternator 14 **V,** 70 **Amp.**

Replacing: A2T47974, A2T47474, A2T07474, A2T06274, A2T04474

Servicing: Mazda

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.85 **B:** 13.00 **C:** 66.00 mm



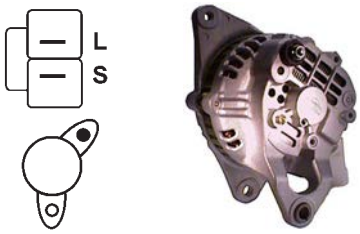
111427 Alternator 14 **V,** 90 **Amp.**

Replacing: A4T01591

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 34.50 **B:** 13.50 **C:** 81.00 mm



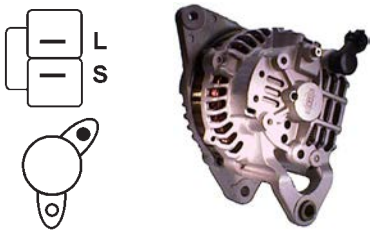
111433# Alternator 14 **V,** 70 **Amp.**

Replacing: A2T47794B, A2T47794, A2T45494, A2T02394B, A2T02394

Servicing: Nissan

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.25 **B:** 13.40 **C:** 81.30 mm



111434# Alternator 14 **V,** 80 **Amp.**

Replacing: A2T14694

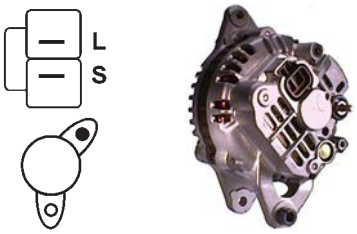
Servicing: Nissan

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.50 **B:** 25.00 **C:** 81.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



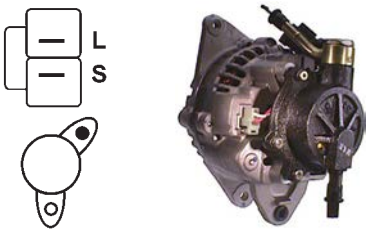
111469[#] Alternator 14 **V,** 45 **Amp.**

Replacing: MD166174, MD111231, MD108230, A2T04277, A2T04271, A2T02271

Servicing: Dodge, Mitsubishi

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.30 **B:** 13.00 **C:** 54.80 mm



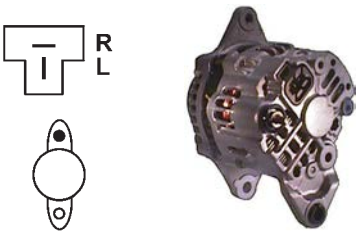
111491 Alternator 14 **V,** 75 **Amp.**

Replacing: MD141119, MD111932, A3T05499, A3T00599

Servicing: Mitsubishi

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 42.50 **B:** 13.00 **C:** 55.00 mm



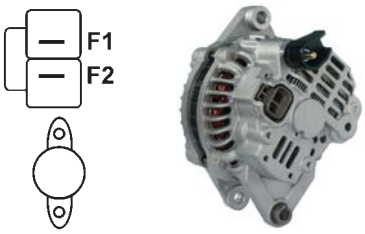
111495 Alternator 14 **V,** 40 **Amp.**

Replacing: A7T03277A, A7T03277

Servicing: Hyster, Mitsubishi, Sumitomo, Yale

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.00 **B:** 13.00 **C:** 81.50 mm



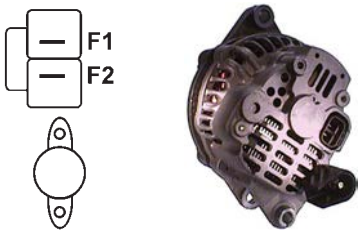
111529 Alternator 14 **V,** 90 **Amp.**

Replacing: A2TA7491ZC, A2TA7491, A2TA3791

Servicing: Chrysler, Dodge

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 34.00 **B:** 12.00 **C:** 53.50 mm



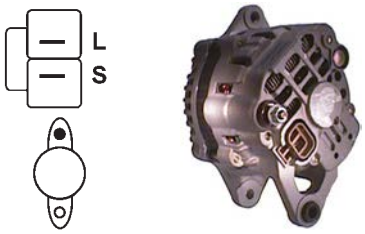
111530 Alternator 14 **V,** 90 **Amp.**

Replacing: A2T81391, A2T81292ZC, A2T81292, A2T81291, A2T81192ZC, A2T81192

Servicing: Chrysler, Dodge, Eagle, Mitsubishi, Plymouth

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 33.00 **B:** 12.30 **C:** 54.10 mm



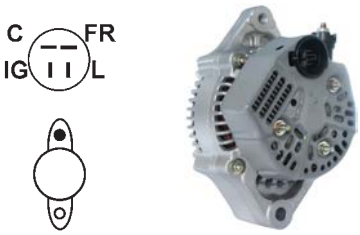
111535 Alternator 14 **V,** 55 **Amp.**

Replacing: A1T05792, A1T03792, A1T03791, A1T03392, A1T03391, A1T03292

Servicing: Subaru

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 36.00 **B:** 13.00 **C:** 67.40 mm



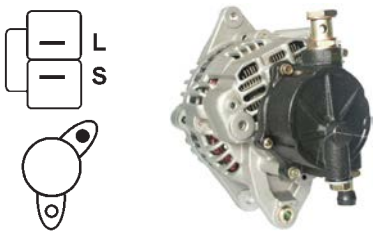
111578 Alternator 14 **V,** 60 **Amp.**

Replacing: A1T04991, A1T04892ZC, A1T04892, A1T02292ZC, A1T02292, A1T02291

Servicing: Honda, Rover

B+ M6, **Grooves** 3, **Pulley** SP, **Fan** IF

A: 89.50 **B:** 58.25 mm



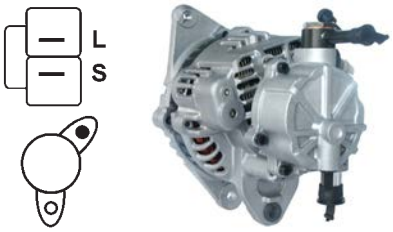
111587 Alternator 14 **V,** 75 **Amp.**

Replacing: MD344963, MD309844, MD309843, MD192136, MD192134, A3T11278A, A3T11278, A2TN2476A, A2TN2476

Servicing: Mitsubishi

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

A: 51.00 **B:** 13.00 **C:** 55.00 mm



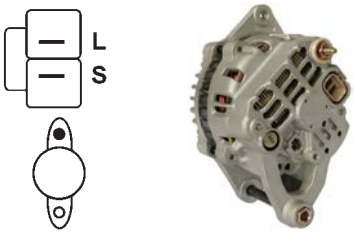
111594 Alternator 14 **V,** 75 **Amp.**

Replacing: MN137867, MD366050, MD306649, A2TN0499AT, A2T82899ZT, A2T82899AT, A2T82899A, A2T82899

Servicing: Mitsubishi

B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 41.50 **B:** 13.00 **C:** 55.00 mm



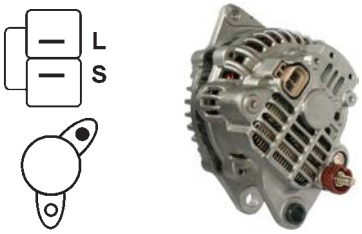
111602[#] Alternator 14 **V,** 50 **Amp.**

Replacing: A5T02577X, A5T02577, A5T02477X, A5T02477

Servicing: Mazda

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF

A: 43.50 **B:** 13.00 **C:** 65.50 mm



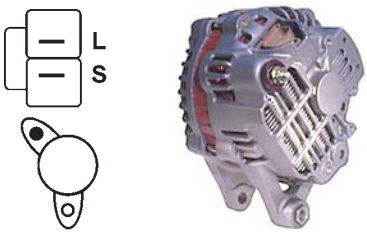
111626 Alternator 14 **V,** 90 **Amp.**

Replacing: ME202755, ME201837, ME201745, ME200695, MD200695, A3TA3098A, A3TA3098, A3T09198

Servicing: Mitsubishi

B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 42.00 **B:** 13.20 **C:** 54.60 mm



111627 Alternator 14 **V,** 90 **Amp.**

Replacing: MD194470, MD188242, A3T11991, A3T11191

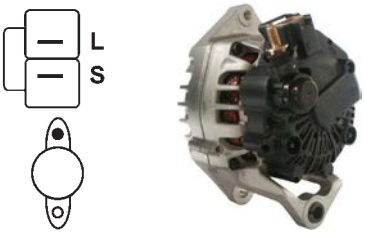
Servicing: Mitsubishi

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 32.00 **B:** 13.00 **C:** 49.60 mm

All measurements are in mm, unless else stated.
[#]Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



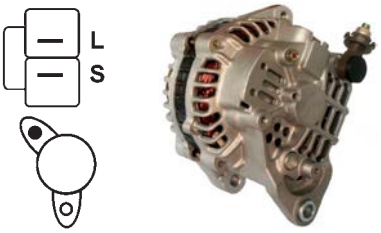
111704 Alternator 14 **V,** 70 **Amp.**

Replacing: A5T06891D, A5T06891C, A5T06891B, A5T06891A, A5T06891

Servicing: Nissan

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.45 **B:** 13.00 **C:** 81.00 mm



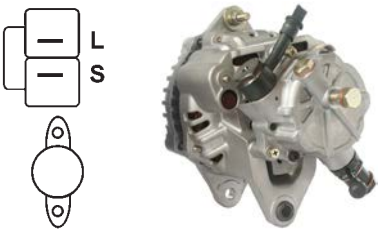
111726 Alternator 14 **V,** 80 **Amp.**

Replacing: A2TB3691KD, A2TB3691, A2TB2491A, A2TA4092B, A2TA4092A, A2TA4091A, A2TA4091, A2TA0491, A2T82491B

Servicing: Nissan

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 37.50 **B:** 25.00 **C:** 81.00 mm



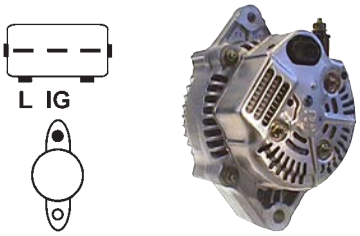
111747 Alternator 14 **V,** 70 **Amp.**

Replacing: A3T03099

Servicing: Nissan

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 41.50 **B:** 13.00 **C:** 80.00 mm



111779 Alternator 14 **V,** 70 **Amp.**

Replacing: A5TA6891A, A5TA6891, A5TA6191ZE, A5TA6191ZC, A5TA6191

Servicing: Suzuki

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 90.70 **B:** 58.00 mm



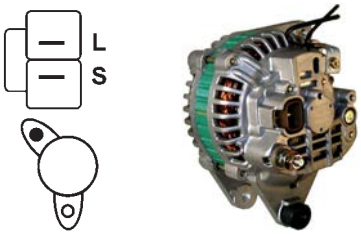
111797 Alternator 14 **V,** 95 **Amp.**

Replacing: A3TN1791

Servicing: Ford

B+ M8, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 34.00 **B:** 13.30 **C:** 82.90 mm



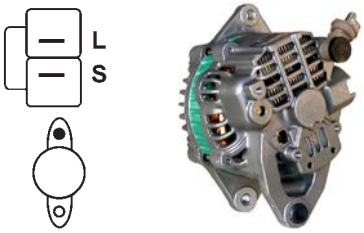
111806 Alternator 14 **V,** 90 **Amp.**

Replacing: MD350608, MD313395, A3TA0791A, A3TA0791

Servicing: Mitsubishi

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 25.00 **B:** 13.00 **C:** 54.80 mm



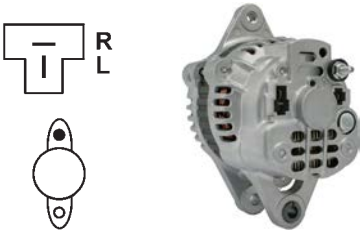
111807 Alternator 14 **V,** 70 **Amp.**

Replacing: A2TA5891, A2TA3991, A2TA1191, A2T83491A, A2T83491, A2T80391, A2T39391A, A2T39391

Servicing: Kia, Mazda

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.00 **B:** 13.50 **C:** 66.50 mm



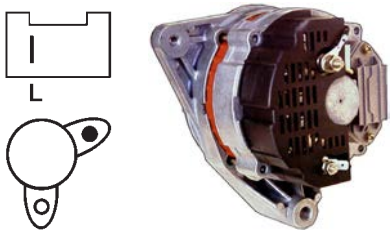
111832 Alternator 14 **V,** 40 **Amp.**

Replacing: MM438844, MM435752, MM435081, MM432804, A0T25373, A0T25371, A0T25271, A0T25171

Servicing: Mitsubishi

B+ M5, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.00 **B:** 16.75 **C:** 41.00 mm



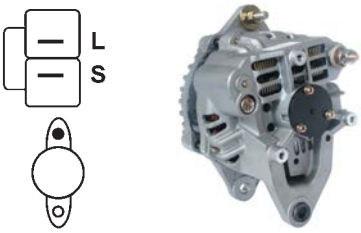
111841 Alternator 14 **V,** 50 **Amp.**

Replacing: A1T02674D, A1T02674

Servicing: Citroen, Peugeot

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 95.50 **B:** 56.00 mm



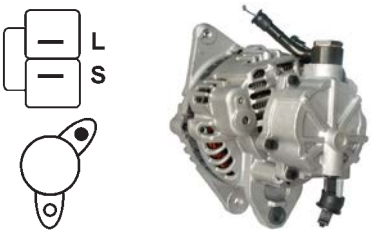
111871# Alternator 14 **V,** 80 **Amp.**

Replacing: A3TA2799A, A3TA2799, A3TA2699

Servicing: Nissan

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 57.75 **B:** 13.10 **C:** 80.25 mm



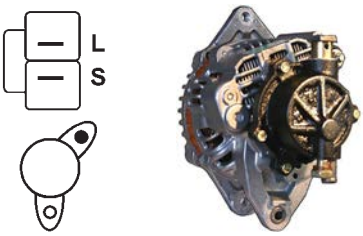
111872 Alternator 14 **V,** 65 **Amp.**

Replacing: MD313939, MD306648, MD304129, A2TN0499ZT, A2TN0499, A2TN0399, A2T81499

Servicing: Mitsubishi

B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 41.90 **B:** 13.00 **C:** 55.00 mm



111952# Alternator 14 **V,** 90 **Amp.**

Replacing: MD344964, MD192135, A3TN1578A, A3TN1578, A3T11678A, A3T11678

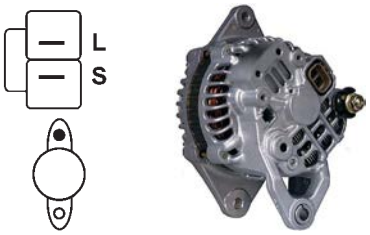
Servicing: Mitsubishi

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

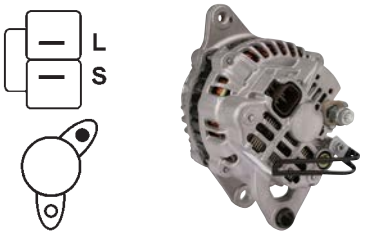
A: 50.50 **B:** 13.00 **C:** 54.50 mm

O.E.M. names and numbers are used for reference purposes only.

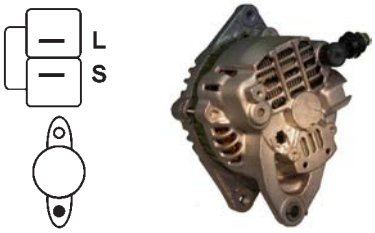
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



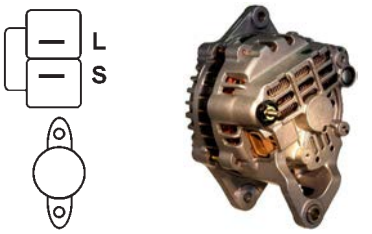
111953 Alternator 14 **V,** 70 **Amp.**
Replacing: A5T05473B, A5T05473A, A5T05473
Servicing: Nissan
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.35 **B:** 13.00 **C:** 81.75 mm



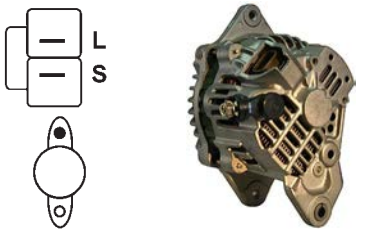
111956 Alternator 14 **V,** 75 **Amp.**
Replacing: ME202971, ME201838, ME200698, ME200696, A3TB1299, A3T09699, A3T09698, A3T09199, A3T08699
Servicing: Mitsubishi
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 41.00 **B:** 13.00 **C:** 55.00 mm



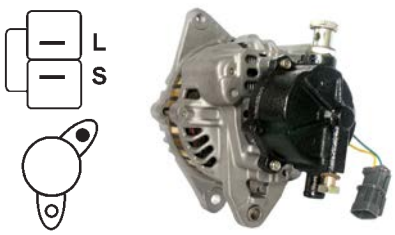
111959# Alternator 14 **V,** 80 **Amp.**
Replacing: A2TB5891ZC, A2TB5891AC, A2TB5891, A2T39291, A2T33892, A2T33891ZC, A2T33891
Servicing: Ford, Mazda
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 13.00 **C:** 67.00 mm



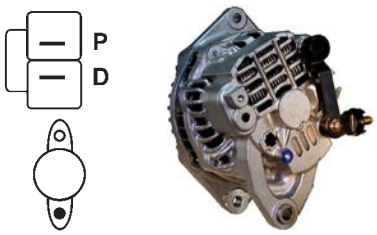
111966# Alternator 14 **V,** 90 **Amp.**
Replacing: A3T05192
Servicing: Nissan
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.50 **B:** 13.00 **C:** 81.25 mm



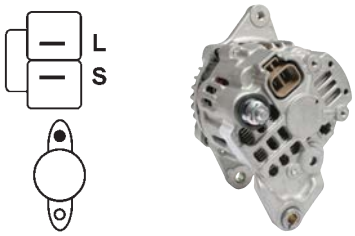
112031# Alternator 14 **V,** 75 **Amp.**
Replacing: A2TA7691, A2TA7591, A2T39091, A2T37291
Servicing: Subaru
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 46.50 **B:** 13.00 **C:** 80.00 mm



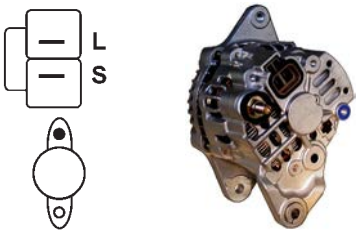
112065 Alternator 14 **V,** 65 **Amp.**
Replacing: MD334546, MD332546, MD314235, A2TN1299ZT, A2TN1299, A2TN0299
Servicing: Mitsubishi
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 56.00 **B:** 13.00 **C:** 54.50 mm



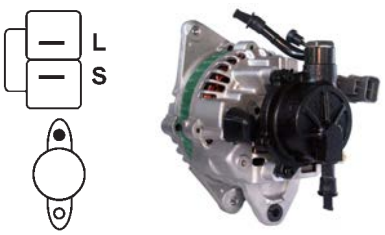
112067 Alternator 14 **V,** 80 **Amp.**
Replacing: A2TB7791, A2TB0191B, A2TB0191A, A2TB0191
Servicing: Mazda
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 12.50 **C:** 69.00 mm



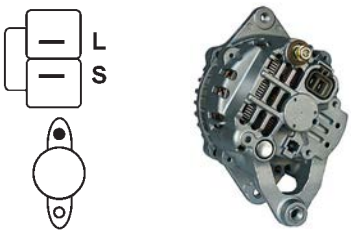
112068 Alternator 14 **V,** 35 **Amp.**
Replacing: A7T03371A, A7T03371
Servicing: Nissan, TCM
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 81.25 mm



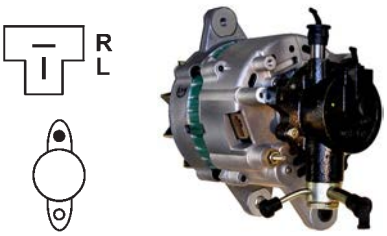
112069 Alternator 14 **V,** 50 **Amp.**
Replacing: A7TA3377, A7TA3371, A7T03771A, A7T03771
Servicing: Nissan
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.10 **C:** 81.60 mm



112081# Alternator 14 **V,** 65 **Amp.**
Replacing: MD192133, A2T37976
Servicing: Mitsubishi, Proton
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 50.50 **B:** 13.00 **C:** 55.50 mm



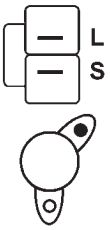
112100 Alternator 14 **V,** 70 **Amp.**
Replacing: A2T32899, A2T19877ZC, A2T19877, A2T19777, A2T19677, A2T13977X, A2T13977
Servicing: Mazda, Mercury
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.50 **B:** 13.30 **C:** 66.65 mm



112127# Alternator 14 **V,** 50 **Amp.**
Replacing: A2T32077, A2T27477A, A2T27477
Servicing: Mazda
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 50.70 **B:** 13.00 **C:** 80.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





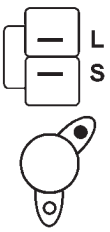
112128 Alternator 14 **V,** 75 **Amp.**

Replacing: MD366051, MD327514, MD313942, MD313940, MD306834, A3TN0499, A3TN0399, A3T15099, A2TN1199ZT

Servicing: Mitsubishi

B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 42.00 **B:** 13.00 **C:** 55.10 mm





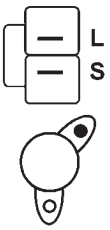
112129 Alternator 14 **V,** 90 **Amp.**

Replacing: MD339609, MD162964, A3T07483

Servicing: Mitsubishi

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 45.65 **B:** 13.00 **C:** 55.00 mm





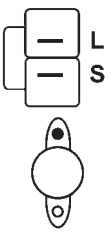
112205 Alternator 14 **V,** 90 **Amp.**

Replacing: MN137866, MD335227, MD334176, MD320354, A3TN1199, A3TN0899, A3TN0699A, A3TN0699

Servicing: Hyundai, Mitsubishi

B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 42.00 **B:** 13.10 **C:** 54.90 mm





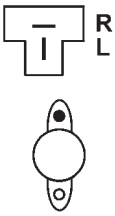
112208# Alternator 14 **V,** 70 **Amp.**

Replacing: A2T48195B, A2T48195A, A2T48195

Servicing: Nissan

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.00 **B:** 13.00 **C:** 81.20 mm





112210 Alternator 28 **V,** 30 **Amp.**

Replacing: ME017562, A2T72383

Servicing: Mitsubishi

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 44.00 **B:** 13.30 **C:** 80.90 mm



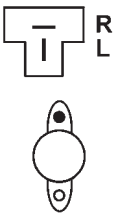

112231# Alternator 14 **V,** 90 **Amp.**

Replacing: A4T03292B, A4T03292A, A4T03292, A4T02892A, A4T02892, A4T00891E, A4T00891D, A4T00891C, A4T00891

Servicing: Citroen, Jeep, Peugeot

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 41.00 **B:** 27.50 **C:** 69.65 mm





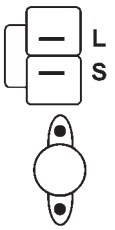
112270 Alternator 14 **V,** 35 **Amp.**

Replacing: A1T33277, A1T31699, A1T31685, A1T31377, A1T31374, A1T25097, A1T25087, A1T25083, A1T25077, A1T23377

Servicing: Mazda

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 41.85 **B:** 13.50 **C:** 81.65 mm





112297 Alternator 14 **V,** 60 **Amp.**

Replacing: A2T05772X, A2T05772

Servicing: Kia, Mazda, Mercury

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.50 **B:** 13.10 **C:** 67.00 mm




112298 Alternator 14 **V,** 80 **Amp.**

Replacing: A2TA0291F, A2TA0291D, A2TA0291C, A2TA0291B, A2TA0291, A2T37691A, A2T37691

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 42.00 **B:** 26.10 **C:** 66.70 mm




112299 Alternator 14 **V,** 95 **Amp.**

Replacing: A4T02891B, A4T02891A, A4T02891, A3TA0591F, A3TA0591E, A3TA0591D, A3TA0591C, A3TA0591, A3TA0291A

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 43.00 **B:** 27.30 **C:** 67.70 mm





112325 Alternator 14 **V,** 70 **Amp.**

Replacing: A2TA2292, A2T14592

Servicing: Ford

B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 33.00 **B:** 14.20 **C:** 82.30 mm





112327 Alternator 14 **V,** 100 **Amp.**

Replacing: MD374904, MD360635, MD358607, MD358421, MD343416, A3TB4191, A3TB0291, A3TA7791, A3TA5492, A3TA5491

Servicing: Hyundai, Kia, Mitsubishi

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.45 **B:** 13.00 **C:** 66.50 mm

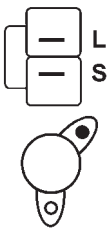
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



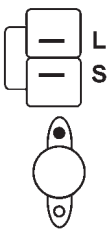


112328 Alternator 14 **V,** 85 **Amp.**
Replacing: MD368519, MD343562, MD317862, MD317860, A2TB5791ZC, A2TB0892, A2TA5391ZT, A2TA5391, A2TA4991
Servicing: Mitsubishi
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 13.10 **C:** 66.50 mm



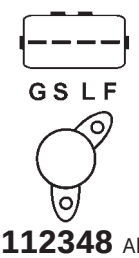


112331# Alternator 14 **V,** 75 **Amp.**
Replacing: MD332547, MD147246, MD135825, A3TN0999, A3T06099, A3T04999
Servicing: Mitsubishi
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 55.00 mm



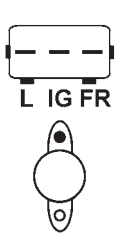


112332 Alternator 14 **V,** 70 **Amp.**
Replacing: A2T82378
Servicing: Suzuki
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 50.00 **B:** 13.00 **C:** 80.70 mm



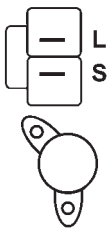


112348 Alternator 14 **V,** 100 **Amp.**
Replacing: MD336781, A3TA4791
Servicing: Mitsubishi
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 13.00 **C:** 55.00 mm





112349 Alternator 14 **V,** 70 **Amp.**
Replacing: A5TA5591, A5TA4791, A5TA1091ZC, A5TA1091
Servicing: Honda
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.00 mm



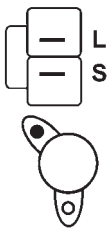


112352 Alternator 14 **V,** 70 **Amp.**
Replacing: A2TC1479ZT, A2TA6099AT, A2TA6099A, A2TA6099
Servicing: Ford, Mazda
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 42.00 **B:** 13.10 **C:** 76.90 mm



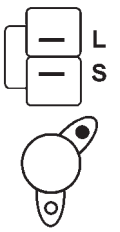


112353# Alternator 14 **V,** 80 **Amp.**
Replacing: MD325696, A2TA5191
Servicing: Mitsubishi
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 38.50 **B:** 13.10 **C:** 66.60 mm



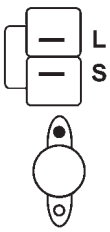


112354# Alternator 14 **V,** 75 **Amp.**
Replacing: MD197468, A4T02991
Servicing: Mitsubishi
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 24.00 **B:** 17.00 **C:** 55.00 mm



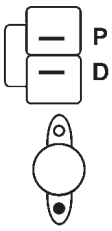


112355 Alternator 14 **V,** 80 **Amp.**
Replacing: MD366052, MD340419, A2TN1798ZT, A2TN1798AT, A2TN1798A, A2TN1798
Servicing: Mitsubishi
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 42.00 **B:** 13.10 **C:** 55.00 mm



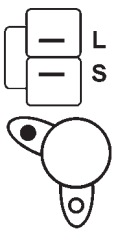


112359 Alternator 14 **V,** 100 **Amp.**
Replacing: A3TA4399
Servicing: Nissan
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 41.50 **B:** 12.90 **C:** 80.30 mm





112361 Alternator 14 **V,** 100 **Amp.**
Replacing: A3TB0991
Servicing: Mazda
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
ECU controlled.
A: 41.00 **B:** 13.00 **C:** 66.50 mm

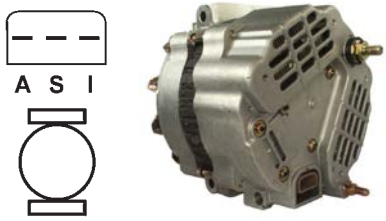




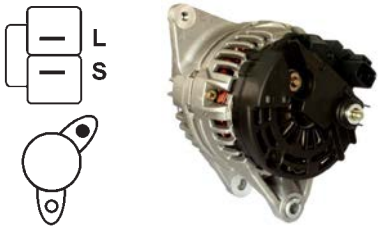
112362 Alternator 14 **V,** 100 **Amp.**
Replacing: MD350609, MD317119, MD303481, A3TA1191A, A3TA1191, A3T14491
Servicing: Mitsubishi
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 24.00 **B:** 17.30 **C:** 55.40 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

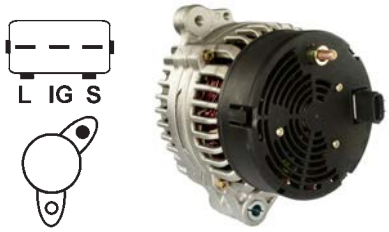
O.E.M. names and numbers are used for reference purposes only.



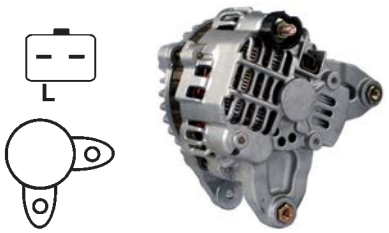
112377 Alternator 14 **V,** 215 **Amp.**
Replacing: A8TU0091
Servicing: Ford
B+ M10, **Grooves** 8, **Pulley** SP, **Fan** EF
A: 39.50 **B:** 92.40 **C:** 74.00 mm



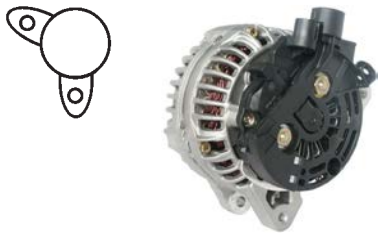
112418 Alternator 14 **V,** 90 **Amp.**
Replacing: MD357744, MD257744
Servicing: Mitsubishi
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 12.90 **C:** 66.40 mm



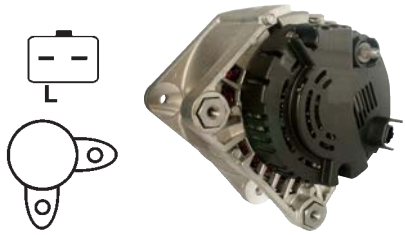
112427 Alternator 28 **V,** 90 **Amp.**
Replacing: A4TA8492, A4TA8292, A4TA8291, A4TA0592
Servicing: Iveco
B+ M8, **Grooves** 12, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 57.60 mm



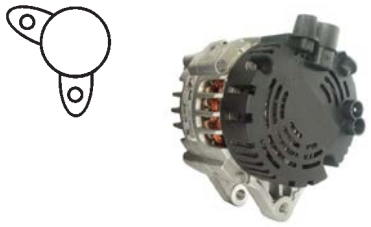
112457 Alternator 14 **V,** 110 **Amp.**
Replacing: A2TV0981, A2TC0981, A2TB6481
Servicing: Nissan, Renault
B+ M8, **Pulley** w/o, **Fan** IF
B: 15.75 **C:** 61.00 mm



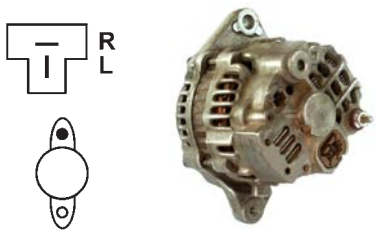
112460 Alternator 14 **V,** 150 **Amp.**
Replacing: A4TF0091B, A4TF0091A
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.60 **B:** 22.00 **C:** 45.60 mm



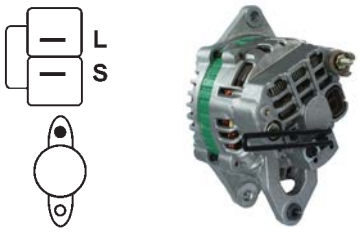
112471 Alternator 14 **V,** 125 **Amp.**
Replacing: MW30638577
Servicing: Nissan, Opel, Renault, Vauxhall, Volvo
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 32.50 **B:** 13.50 **C:** 60.90 mm



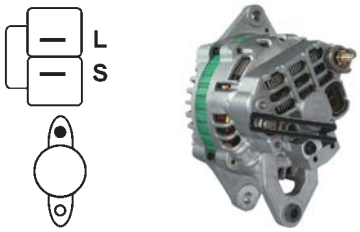
112480 Alternator 14 **V,** 90 **Amp.**
Replacing: A2TB4891D, A2TB4891C, A2TB4891B, A2TB4891A, A2TB2291A
Servicing: Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 44.00 **B:** 22.00 **C:** 46.00 mm



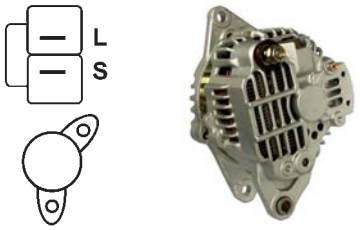
112492 Alternator 14 **V,** 50 **Amp.**
Replacing: A7T02077C, A7T02077A, A7T02077, A7T02071C, A7T02071A, A7T02071
Servicing: Cub Cadet, Sole Diesel, Vetus
B+ M5, **Grooves** 1, **Pulley** P, **Fan** IF
A: 43.50 **B:** 21.10 mm



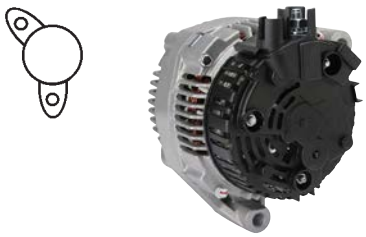
112528 Alternator 14 **V,** 75 **Amp.**
Replacing: MD354806, MD309335, MD309334, A5T07592A, A5T07592, A5T07591
Servicing: Mercedes-Benz, Mitsubishi
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 12.90 **C:** 54.80 mm



112531 Alternator 14 **V,** 60 **Amp.**
Replacing: MD111149, MD111148, MD102085, A2T48691, A2T43691, A2T09392, A2T09291
Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 37.45 **B:** 13.00 **C:** 55.00 mm



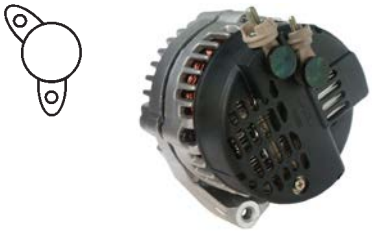
112549# Alternator 14 **V,** 80 **Amp.**
Replacing: MD317514, A3TA1591
Servicing: Mitsubishi
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 13.00 **C:** 55.00 mm



112688 Alternator 14 **V,** 95 **Amp.**
Replacing: A2TA2094D, A2TA2094C, A2TA2094B, A2TA2094
Servicing: Alfa Romeo, Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.50 **B:** 55.80 mm

O.E.M. names and numbers are used for reference purposes only.

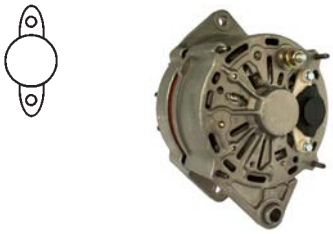
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



112703 Alternator 14 **V,** 120 **Amp.**
Replacing: A3TA5591A, A3TA5591
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.00 **B:** 56.00 mm



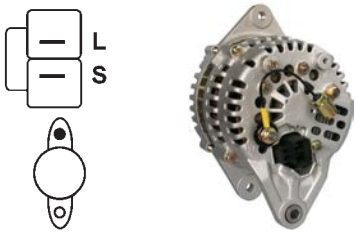
112762# Alternator 14 **V,** 70 **Amp.**
Replacing: A2T17491
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 41.50 **B:** 27.00 **C:** 66.50 mm



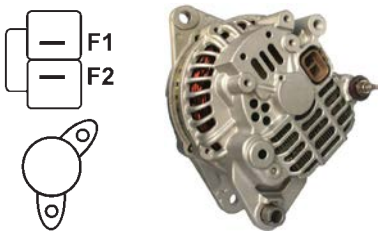
112771 Alternator 14 **V,** 90 **Amp.**
Replacing: MD011500
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 39.50 **B:** 14.30 **C:** 82.00 mm



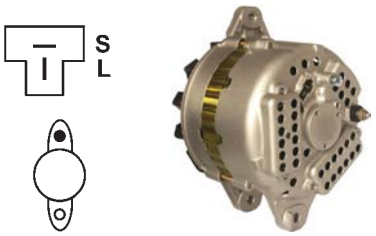
112772 Alternator 14 **V,** 120 **Amp.**
Replacing: A4TA0091B, A4T03491A, A4T03491
Servicing: Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.70 **B:** 26.70 **C:** 66.80 mm



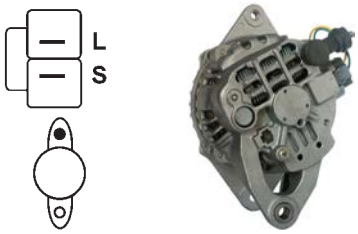
112970 Alternator 14 **V,** 70 **Amp.**
Replacing: A2T48176B, A2T48176A, A2T48176
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 81.50 mm



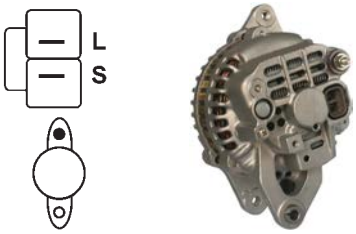
113027 Alternator 14 **V,** 130 **Amp.**
Replacing: A3TA4191ZC, A3TA4191, A3T14292
Servicing: Chrysler, Dodge, Plymouth
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 35.00 **B:** 13.00 **C:** 61.00 mm



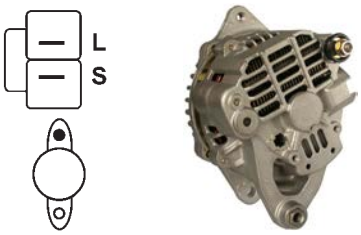
113028# Alternator 14 **V,** 75 **Amp.**
Replacing: MD025215, MD022515, A4T25199, A4T25191, A4T25172
Servicing: Chrysler, Dodge, Plymouth
B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 41.25 **B:** 13.00 **C:** 53.66 mm



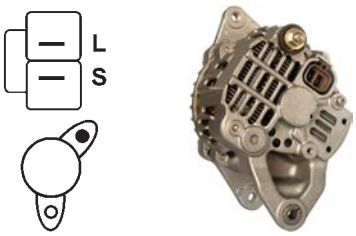
113030# Alternator 14 **V,** 60 **Amp.**
Replacing: A5T00777ZC, A5T00777
Servicing: Mazda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 44.90 **B:** 13.00 **C:** 66.15 mm



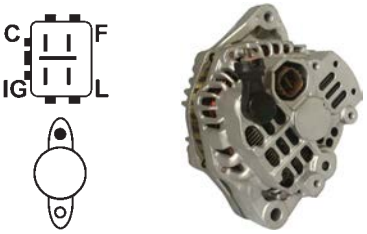
113032# Alternator 14 **V,** 50 **Amp.**
Replacing: MD110318, MD108809, MD108509, A2T03477, A2T02471
Servicing: Dodge, Mitsubishi
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.75 **B:** 13.10 **C:** 55.20 mm



113033# Alternator 14 **V,** 90 **Amp.**
Replacing: A3T07592
Servicing: Mazda
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 40.50 **B:** 13.35 **C:** 67.00 mm



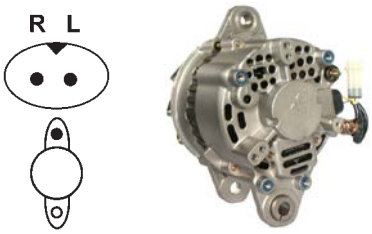
113034# Alternator 14 **V,** 90 **Amp.**
Replacing: MD354786, MD194482, A2T80591ZC, A2T80591A, A2T80591
Servicing: Goldoni, Mitsubishi
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 35.00 **B:** 13.00 **C:** 79.00 mm



113035 Alternator 14 **V,** 75 **Amp.**
Replacing: A5TA5491, A5TA4591ZC, A5TA4591, A5TA0991ZC, A5TA0991, A5TA0091
Servicing: Honda
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.25 **B:** 57.80 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



113196 Alternator 28 **V,** 30 **Amp.**

Replacing: ME070120, A2T74385, A2T74336, A2T73387, A2T72999, A2T72987, A2T72986, A2T72985, A2T72883, A2T72189

Servicing: Mitsubishi

B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 42.65 **B:** 13.20 **C:** 80.35 mm



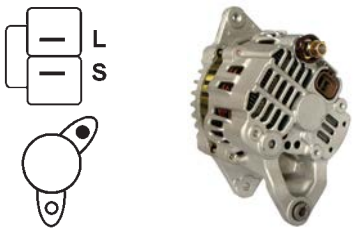
113250 Alternator 14 **V,** 70 **Amp.**

Replacing: A5TA6292ZEB, A5TA6292G, A5TA6292F, A5TA6292C

Servicing: Citroen, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 42.00 **B:** 22.00 **C:** 45.50 mm



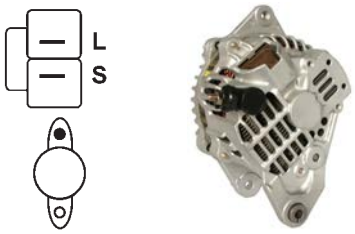
113310 Alternator 14 **V,** 50 **Amp.**

Replacing: MD354809, MD316418, A2TA2871A, A2TA2871

Servicing: Caterpillar, Clark

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

A: 41.50 **B:** 13.00 **C:** 79.40 mm



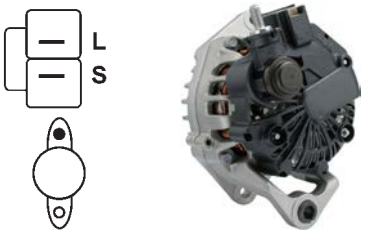
113315 Alternator 14 **V,** 85 **Amp.**

Replacing: A2T37391ZC, A2T37391AC, A2T37391A, A2T37391

Servicing: Subaru

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 46.00 **B:** 13.00 **C:** 80.00 mm



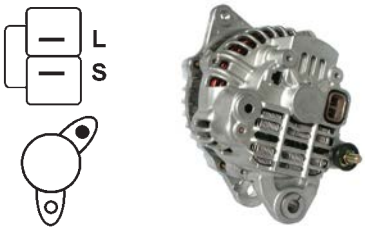
113317 Alternator 14 **V,** 80 **Amp.**

Replacing: A2TB3191A, A2TB3191

Servicing: Nissan

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 38.20 **B:** 13.00 **C:** 80.90 mm



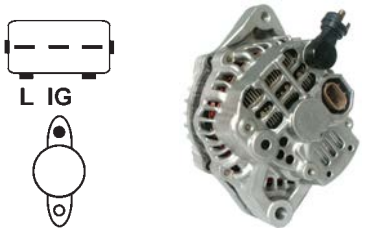
113321 Alternator 14 **V,** 125 **Amp.**

Replacing: ME203546, A3TB1999KD, A3TB1999, A3TA4298A, A3TA4298

Servicing: Mitsubishi

B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 42.00 **B:** 13.00 **C:** 60.50 mm



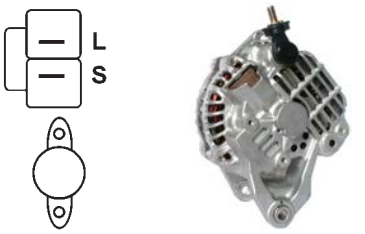
113322 Alternator 14 **V,** 60 **Amp.**

Replacing: A5TA3891ZC, A5TA3891C, A5TA3891AC, A5TA3891A, A5TA3891

Servicing: Suzuki

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 89.85 **B:** 58.00 mm



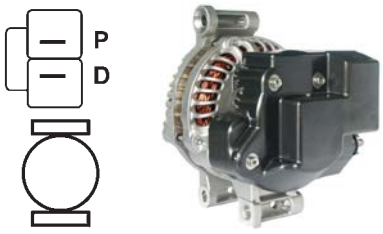
113324 Alternator 14 **V,** 90 **Amp.**

Replacing: A3TB0771

Servicing: Nissan

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

A: 43.20 **B:** 13.00 **C:** 80.80 mm



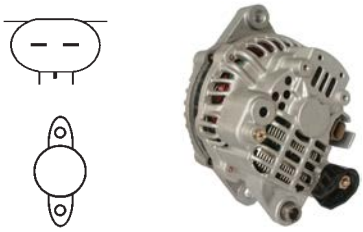
113348 Alternator 14 **V,** 90 **Amp.**

Replacing: A3TG0091, A3TG0081A, A3TG0081

Servicing: Mazda

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.00 **B:** 60.00 **C:** 75.00 mm



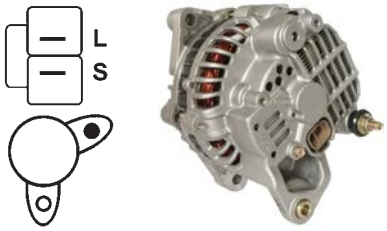
113360 Alternator 14 **V,** 85 **Amp.**

Replacing: A2TB1491ZC, A2TB1491

Servicing: Chrysler, Dodge

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 34.00 **B:** 12.40 **C:** 54.00 mm



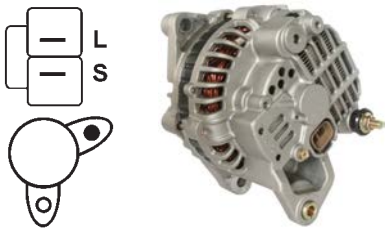
113368# Alternator 14 **V,** 110 **Amp.**

Replacing: A4T02591, A4T01192ZC, A4T01192

Servicing: Mercury, Nissan

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 41.00 **B:** 25.30 **C:** 80.90 mm



113369# Alternator 14 **V,** 110 **Amp.**

Replacing: A3TA1091ZC, A3TA1091

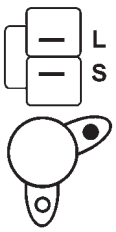
Servicing: Mercury, Nissan

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 41.00 **B:** 25.45 **C:** 80.75 mm

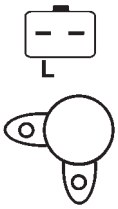
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





113370# Alternator 14 **V,** 125 **Amp.**
Replacing: A3TA5691
Servicing: Mercury, Nissan
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 40.85 **B:** 25.50 **C:** 80.65 mm



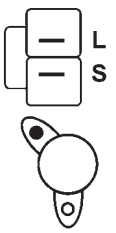


113403 Alternator 14 **V,** 75 **Amp.**
Replacing: A1TA2293, A1TA2291
Servicing: Nissan, Renault
B+ M8, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 53.50 **B:** 27.00 **C:** 66.60 mm



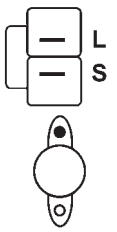


113405 Alternator 14 **V,** 70 **Amp.**
Replacing: A5TA6291ZEC, A5TA6291ZEB, A5TA6291H, A5TA6291G, A5TA6291F, A5TA6291E, A5TA6291D, A5TA6291C
Servicing: Citroen, Peugeot
B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 22.00 **C:** 45.50 mm



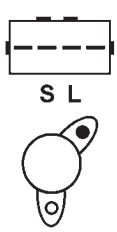


113439 Alternator 14 **V,** 90 **Amp.**
Replacing: A2TB4691, A2TB3891KD, A2TB3891, A2TB0491A, A2TB0491
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 38.30 **B:** 25.00 **C:** 81.00 mm



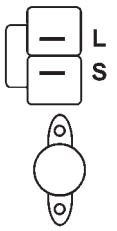


113441# Alternator 14 **V,** 60 **Amp.**
Replacing: A5T03479, A5T03477Y, A5T03477X, A5T03477, A5T02677, A5T02377ZC, A5T02377
Servicing: Mazda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.20 **C:** 66.60 mm





113462# Alternator 14 **V,** 90 **Amp.**
Replacing: MD327535, MD310997, A2T82792ZC, A2T82792, A2T82791ZC, A2T82791
Servicing: Eagle, Mitsubishi
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 34.50 **B:** 13.00 **C:** 79.80 mm

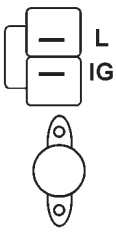




113463# Alternator 14 **V,** 100 **Amp.**
Replacing: A3T08591
Servicing: Mazda
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 36.00 **B:** 13.00 **C:** 67.00 mm




113485 Alternator 14 **V,** 80 **Amp.**
Replacing: A2TB4391, A2TA1994D, A2TA1994C, A2TA1994B, A2TA1994
Servicing: Citroen, Fiat, Lancia, Peugeot, Suzuki
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.00 **B:** 56.00 mm

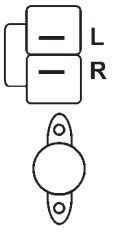




113497 Alternator 28 **V,** 35 **Amp.**
Replacing: ME017614, A3TN5188
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 42.50 **B:** 13.30 **C:** 81.80 mm




113503 Alternator 14 **V,** 120 **Amp.**
Replacing: A3TB0891C, A3TB0891B, A3TB0891A, A3TB0891, A3TA6491A, A3TA6491
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.00 **B:** 22.20 **C:** 45.00 mm





113506 Alternator 28 **V,** 40 **Amp.**
Replacing: ME017615, A3TN5288
Servicing: Mitsubishi
B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 43.00 **B:** 13.10 **C:** 81.60 mm





113507# Alternator 14 **V,** 75 **Amp.**
Replacing: MD327513, MD313392, A2TA0892ZC, A2TA0892, A2TA0891ZC, A2TA0891
Servicing: Eagle, Mitsubishi
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 34.55 **B:** 13.90 **C:** 80.60 mm

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#Available while stock last, * Program development.

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113553# Alternator 14 **V,** 120 **Amp.**
Replacing: A6T41491
Servicing: Lincoln
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 49.50 **B:** 31.70 mm



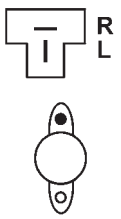


113554# Alternator 14 **V,** 120 **Amp.**
Replacing: A6T41591
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 49.00 **B:** 31.60 mm



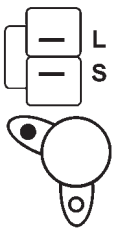


113558# Alternator 14 **V,** 90 **Amp.**
Replacing: A2TA2191
Servicing: Honda
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 96.00 **B:** 72.70 mm





113562 Alternator 14 **V,** 40 **Amp.**
Replacing: A7TA1777, A7T03877
Servicing: Ford, New Holland
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 12.90 **C:** 81.50 mm





113566# Alternator 14 **V,** 90 **Amp.**
Replacing: MD354816, MD324756, A3T12391
Servicing: Dodge, Mitsubishi
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 24.00 **B:** 16.50 **C:** 55.00 mm





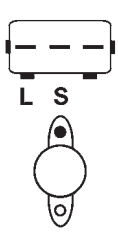
113575 Alternator 14 **V,** 80 **Amp.**
Replacing: A5TA6391C, A5TA6391B, A5TA6391A, A5TA6391
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 22.00 **C:** 45.00 mm




113603 Alternator 14 **V,** 80 **Amp.**
Replacing: A2TB4791B, A2TB4791A, A2TB4791, A2TB2191A
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 22.00 **C:** 46.00 mm

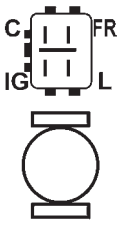



113604 Alternator 14 **V,** 95 **Amp.**
Replacing: A2TA2091F, A2TA2091E, A2TA2091D, A2TA2091A, A2TA2091
Servicing: Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.70 **B:** 56.00 mm



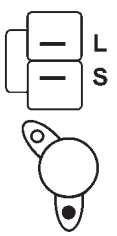


113634 Alternator 14 **V,** 90 **Amp.**
Replacing: A2TB6291, A2TB2991, A2TB2891ZC, A2TB2891
Servicing: Saab, Subaru
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 46.45 **B:** 13.15 **C:** 79.70 mm





113712 Alternator 14 **V,** 90 **Amp.**
Replacing: A2TB7591
Servicing: Honda
B+ M6, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 39.20 **B:** 31.15 **C:** 46.00 mm





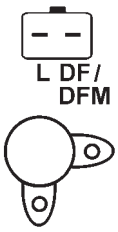
113785 Alternator 14 **V,** 80 **Amp.**
Replacing: A2TB1299, A2TB1298, A2TA1099A, A2TA1099
Servicing: Mazda
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 41.50 **B:** 12.80 **C:** 64.00 mm



113832 Alternator 14 **V,** 90 **Amp.**
Replacing: MD353869, MD330800, MD327551, MD327550, MD325700, MD318458, MD313076
Servicing: Mitsubishi
B+ M8, **Grooves** 4, **Pulley** SP
A: 46.00 **C:** 65.00 mm

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#Available while stock last, * Program development.





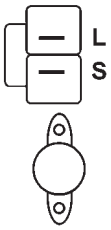
113872# Alternator 14 **V,** 80 **Amp.**

Replacing: A5TG0192B, A5TG0192A, A5TG0192, A5TA6392C, A5TA6392

Servicing: Citroen, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 42.50 **B:** 22.00 **C:** 45.50 mm





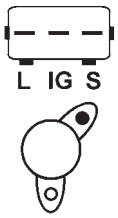
113886 Alternator 28 **V,** 50 **Amp.**

Replacing: A4TU5486, A4TU5485

Servicing: Hitachi

B+ M6, **Grooves** 3, **Pulley** SP, **Fan** EF

A: 60.00 **B:** 13.00 **C:** 70.00 mm





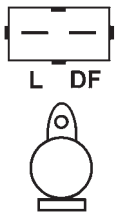
113923 Alternator 28 **V,** 90 **Amp.**

Replacing: A4TA0591

Servicing: Iveco

B+ M8, **Grooves** 10, **Pulley** SP, **Fan** IF

A: 90.00 **B:** 58.10 mm





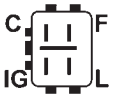
113952 Alternator 14 **V,** 70 **Amp.**

Replacing: A5TA6591, A5TA4391

Servicing: Ford

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 11.00 **B:** 72.00 **C:** 52.00 mm





113954 Alternator 14 **V,** 70 **Amp.**

Replacing: A5TA7191ZC, A5TA7091ZE, A5TA7091ZC, A5TA7091

Servicing: Honda

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 94.50 **B:** 58.00 mm



113971 Alternator 14 **V,** 115 **Amp.**

Replacing: A3TR0091ZT, A3TR0091

Servicing: Volvo Penta

B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP

A: 76.00 **B:** 56.20 mm





114018 Alternator 14 **V,** 65 **Amp.**

Replacing: MD339606, A2TN1583

Servicing: Mitsubishi

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 46.00 **B:** 13.00 **C:** 54.50 mm

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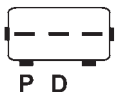
114079* Alternator 14 **V,** 40 **Amp.**

Replacing: A7TA0171B, A7TA0171, 30A68-00801, 30A68-00800

Servicing: Case, Cub Cadet, Mitsubishi, Vetus, Volvo

B+ M5, **Grooves** 1, **Pulley** P

A: 43.00 **B:** 16.00 **C:** 41.60 mm





114111 Alternator 14 **V,** 90 **Amp.**

Replacing: A3TB6581

Servicing: Mazda

B+ M8, **Grooves** 8, **Pulley** SP/FW, **Fan** IF

A: 39.00 **B:** 13.00 **C:** 66.50 mm





114116 Alternator 14 **V,** 75 **Amp.**

Replacing: A5TA7599ZC, A5TA7599

Servicing: Honda

B+ M6, **Pulley** w/o, **Fan** IF

B: 22.00 mm





114129 Alternator 14 **V,** 90 **Amp.**

Replacing: A5TA7792

Servicing: Ford, Mazda

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 11.00 **B:** 72.00 **C:** 52.00 mm



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114187 Alternator 14 **V,** 105 **Amp.**

Replacing: MD371144, A3TN2481

Servicing: Mitsubishi

B+ M8x1.25, **Grooves** 6, **Pulley** SP/FW, **Fan** IF

A: 42.00 **B:** 13.00 **C:** 54.50 mm

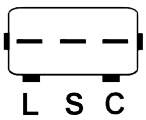




114207 Alternator 14 **V,** 100 **Amp.**
Replacing: A3TN2581
Servicing: Suzuki
B+ M8, **Pulley** w/o, **Fan** IF
B: 13.00 **C:** 82.00 mm

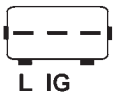


114212 Alternator 28 **V,** 110 **Amp.**
Replacing: A4TR5592ZT, A4TR5592
Servicing: Renault V.I., Volvo
B+ M8, **Pulley** w/o, **Fan** IF
B: 17.50 **C:** 54.20 mm





114244 Alternator 14 **V,** 130 **Amp.**
Replacing: A3TG2681ZE, A3TG2681AE, A3TG2681
Servicing: Nissan, Renault V.I.
B+ M8, **Pulley** w/o, **Fan** IF
B: 13.00 **C:** 81.00 mm





114245 Alternator 14 **V,** 75 **Amp.**
Replacing: A5TB1291ZE, A5TB0891ZE
Servicing: Suzuki
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.00 mm



114356 Alternator 14 **V,** 100 **Amp.**
Replacing: A3TB1081B, A3TB1081
Servicing: Mazda
B+ M8x1.25, **Grooves** 6, **Pulley** SP
A: 41.10 **B:** 55.00 **C:** 74.20 mm

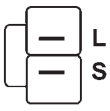




114357 Alternator 14 **V,** 90 **Amp.**
Replacing: MD375853, MD322925, A2TB7391, A2TA5392
Servicing: Mitsubishi
B+ M8x1.25, **Grooves** 4, **Pulley** SP
A: 37.50 **B:** 13.00 **C:** 66.40 mm

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114358* Alternator 14 **V,** 110 **Amp.**
Replacing: A2TC0091
Servicing: Mazda
Grooves 6, **Pulley** SP





114367 Alternator 14 **V,** 65 **Amp.**
Replacing: MD339608, A2TN1683
Servicing: Mitsubishi
B+ M6, **Grooves** 1, **Pulley** P
A: 46.00 **B:** 13.00 **C:** 54.00 mm



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114406* Alternator 14 **V,** 115 **Amp.**
Replacing: 1800A029
Servicing: Smart (MCC)
Grooves 5, **Pulley** SP/FW, **Fan** IF

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114407* Alternator 28 **V,** 90 **Amp.**
Replacing: A4TR5391ZT, A4TR5391
Servicing: Renault V.I.
Grooves 6, **Pulley** SP, **Fan** IF





114415 Alternator 14 **V,** 50 **Amp.**
Replacing: A2T36776
Servicing: Mazda
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 43.00 **B:** 12.80 **C:** 81.90 mm



114424 Alternator 14 **V,** 80 **Amp.**
Replacing: ME015237, A4TU0088
Servicing: Mitsubishi Fuso
B+ M8x1.25, **Grooves** 2, **Pulley** DP, **Fan** EF

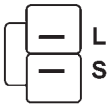
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114425 Alternator 28 **V,** 50 **Amp.**
Replacing: ME077790, A4T40386
Servicing: Mitsubishi Fuso
B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 42.00 **B:** 14.00 **C:** 81.00 mm



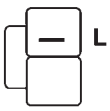


114432 Alternator 14 **V,** 100 **Amp.**
Replacing: MD318460, A3TA2391, A3TA0491
Servicing: Mitsubishi
B+ M8 x 1.25/14.00, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 23,20 **B:** 13,15 **C:** 79,60 mm



NEW PRODUCT
www.hc-cargo.com

114456* Alternator 28 **V,** 30 **Amp.**
Replacing: A2TA8383
Servicing: Kobelco
Grooves 1, **Pulley** P, **Fan** IF



NEW PRODUCT
www.hc-cargo.com

114461* Alternator 14 **V,** 90 **Amp.**
Replacing: MD354802, A3TA0991A
Servicing: Mitsubishi
Grooves 4, **Pulley** SP, **Fan** IF



NEW PRODUCT
www.hc-cargo.com

114489* Alternator 14 **V,** 110 **Amp.**
Replacing: A3TA6581KD, A3TA6581AKD, A3TA6581A
Servicing: Nissan
Grooves 1, **Pulley** P/FW, **Fan** IF



NEW PRODUCT
www.hc-cargo.com

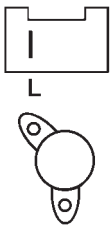
114508* Alternator 28 **V,** 90 **Amp.**
Replacing: A4TR5091ZT
Fan IF

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

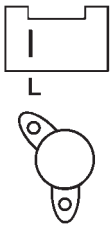



110043 Alternator 28 **V,** 45 **Amp.**
Replacing: 9AR3868G, 9AL3776, 510-289
Servicing: Hanomag, Pegaso, Renault V.I., Scania
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm





110048 Alternator 14 **V,** 35 **Amp.**
Replacing: 510-834
Servicing: Farymann, Renault, Volvo Penta
B+ M6, Insulated return, **Pulley** w/o, **Fan** EF
B: 51.00 mm





110052 Alternator 28 **V,** 40 **Amp.**
Replacing: 9AR3739G, 9AR3739, 9AR3713G, 9AR3713, 9AR2713, 510-817, 510-804
Servicing: Baudouin, DAF, Volvo Penta
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 50.75 mm



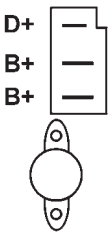

110076 Alternator 28 **V,** 55 **Amp.**
Replacing: 9AR6025K, 510-445
Servicing: Pegaso, Scania
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm




110077 Alternator 14 **V,** 50 **Amp.**
Replacing: 9AR2799G, 9AR2799, 510-249
Servicing: Case, Citroen, Deutz-Fahr, Fendt, Goldoni, Opel, Peugeot, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 78.50 **B:** 56.00 mm




110105 Alternator 14 **V,** 55 **Amp.**
Replacing: 9AR2968K, 9AR2968, 510-384
Servicing: John Deere
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 83.30 **B:** 56.00 mm





110107 Alternator 14 **V,** 55 **Amp.**
Replacing: 9AR5083G, 9AR5010F, 9AR2888, 9AR2887, 9AR2725F, 510-501, 510-492, 510-456, 510-368, 510-320
Servicing: Massey Ferguson
B+ 6.30, **Pulley** w/o, **Fan** w/o
B: 27.00 mm




110112 Alternator 28 **V,** 40 **Amp.**
Replacing: 9AR3921G, 510-348, 510-347
Servicing: Volvo, Volvo Penta
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 51.00 mm




110113 Alternator 28 **V,** 27 **Amp.**
Replacing: 9AR3927G, 510-372
Servicing: Mercedes-Benz
B+ M6, **Pulley** w/o, **Fan** EF
B: 80.00 mm




110116 Alternator 28 **V,** 35 **Amp.**
Replacing: 9AR3987G, 510-397
Servicing: DAF, Ford, MAN
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm



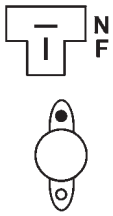

110117 Alternator 28 **V,** 40 **Amp.**
Replacing: 9AR6012G, 9AR6012, 510-427
Servicing: Iveco, Magirus-Deutz, Steyr
B+ M6, **Pulley** w/o, **Fan** EF
B: 56.00 mm




110127 Alternator 14 **V,** 70 **Amp.**
Replacing: 9AR2775F, 9AR2775, 9AR2741P, 9AR2741F, 9AR2740P, 9AR2738P, 9AR2712P, 510-819, 510-818, 510-816
Servicing: Farymann, Volvo Penta
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 79.00 **B:** 51.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





110131 Alternator 14 **V,** 50 **Amp.**
Replacing: 8AL2063A
Servicing: Chevrolet, Isuzu, Nissan
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 40.75 **B:** 13.50 **C:** 80.80 mm




110163 Alternator 28 **V,** 45 **Amp.**
Replacing: 9AR3961, 9AR3806G, 510-388
Servicing: Renault V.I.
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 48.75 **B:** 27.25 **C:** 67.50 mm




110173 Alternator 28 **V,** 75 **Amp.**
Replacing: 8LHA3025PA, 8LHA2012NO
Servicing: Clark, DAF
B+ M8, Insulated return, **Pulley** w/o, **Fan** EF
B: 14.50 **C:** 101.50 mm



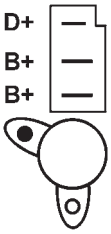

110175 Alternator 28 **V,** 100 **Amp.**
Replacing: 8SC3002Y
Servicing: Volvo Penta
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
Fan: Cargo 134317. Pulley: Cargo 131176.
B: 14.75 **C:** 99.75 mm




110176 Alternator 28 **V,** 175 **Amp.**
Replacing: 8SC3005Y
Servicing: Volvo Penta
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
Pulley: Cargo 131176.
B: 14.75 **C:** 101.50 mm

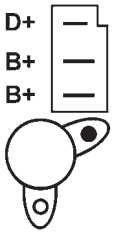



110177 Alternator 14 **V,** 51 **Amp.**
Replacing: 8HA2008
Servicing: Thermo King
B+ 1/4« UNC, **Pulley** w/o, **Fan** EF
Regulator: Cargo 130679.
B: 27.25 mm





110178 Alternator 14 **V,** 36 **Amp.**
Replacing: 9AR2916F, 9AR2916, 9AR2915F, 510-105, 510-104, 2541194
Servicing: Austin, Bedford, Case, Ford, Jensen, Land Rover, Lotus, Massey Ferguson, MG, Morris, New Holland, Plymouth, Talbot
B+ 9.40, **Pulley** w/o, **Fan** EF
B: 10.00 **C:** 87.00 mm

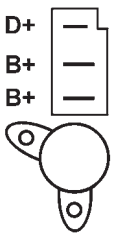




110179 Alternator 14 **V,** 36 **Amp.**
Replacing: 9AR5019, 9AR2877, 9AR2603G, 9AR2603F, 9AR2603
Servicing: Bedford, Case, Ford, Jaguar, Land Rover, LDV International, Lotus, Mercury, Triumph, Vauxhall
B+ Plug, **Pulley** w/o, **Fan** EF
For fan w/ 17 mm bore use bushing: Cargo 134894.
B: 9.75 **C:** 88.00 mm




110350 Alternator 14 **V,** 44 **Amp.**
Replacing: 9AR5049K
Servicing: Fiat, Lada
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 46.50 **B:** 19.50 **C:** 60.50 mm

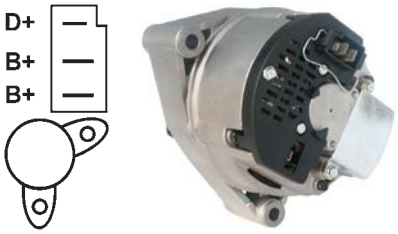




110357 Alternator 14 **V,** 55 **Amp.**
Replacing: 9AR2903, 9AR2839, 9AR2838, 9AR2779, 9AR2622L, 9AR2622, 9AR2606K, 9AR2605L, 9AR2605, 9AR2524F
Servicing: Alfa Romeo, American Motors, Audi, VW
B+ 9.40, **Pulley** w/o, **Fan** w/o
Fan: Cargo 133875.
B: 56.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



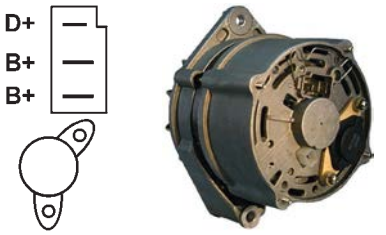
110358 Alternator 14 **V,** 55 **Amp.**

Replacing: 9AR5028K02, 9AR5028K, 9AR2846K, 9AR2846, 9AR2845, 9AR2785, 9AR2784K, 9AR2765, 9AR2759K01, 9AR2759K

Servicing: Mercedes-Benz, Seat

B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF

A: 77.50 **B:** 56.00 mm



110360 Alternator 14 **V,** 45 **Amp.**

Replacing: 9AR2896G, 9AR2883G, 9AR2883, 9AR2835G, 9AR2835, 9AR2756F, 9AR2528F

Servicing: Audi, Deutz-Fahr, VW

B+ 9.40, **Pulley** w/o, **Fan** w/o

B: 56.00 mm



110371 Alternator 14 **V,** 65 **Amp.**

Replacing: 8MR2013L, 8AR65N12

Servicing: Carrier Transicold, Kubota

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

w/ mounting kit.

B: 27.00 mm



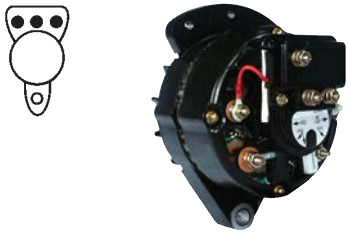
110408 Alternator 14 **V,** 35 **Amp.**

Replacing: 8RA2050F, 8EB2003F, 8EB2002F, 8EA2016F, 8EA2011N, 8EA2004F, 8EA2002F, 8EA2001F, 8AL2040FS

Servicing: American Motors, Jeep, Thermo King

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 27.00 mm



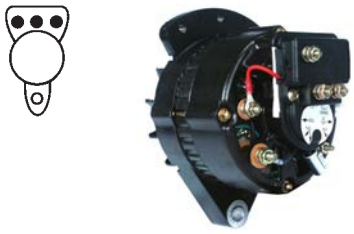
110487 Alternator 14 **V,** 37 **Amp.**

Replacing: 8EK2011FC, 8EK2011FB, 8EK2011FA, 8EK2008FC, 8EK2006FC, 8EK2004DE, 8EK2003FD, 8EK2003FC

Servicing: Thermo King

B+ 1/4« UNF, **Pulley** w/o, **Fan** EF

B: 27.00 mm



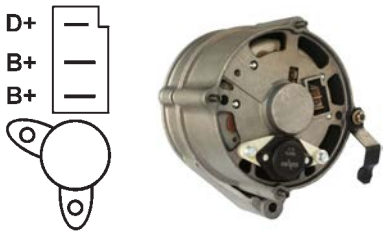
110488 Alternator 14 **V,** 65 **Amp.**

Replacing: 8EK2012NB, 8EK2007NC, 8EK2005ND, 8EK2005NC

Servicing: Thermo King

B+ 1/4« UNF, **Pulley** w/o, **Fan** EF

B: 27.00 mm



110726# Alternator 14 **V,** 35 **Amp.**

Replacing: 9AR2511F

Servicing: Audi, DAF, VW

B+ 9.40, **Pulley** w/o, **Fan** w/o

B: 56.00 mm



110735 Alternator 14 **V,** 55 **Amp.**

Replacing: 9AL2834

Servicing: Lamborghini, Mercedes-Benz

B+ 9.40, **Grooves** 2, **Pulley** DP, **Fan** EF

Regulator: Cargo 130675.

A: 77.00 **B:** 56.00 mm



110743 Alternator 14 **V,** 30 **Amp.**

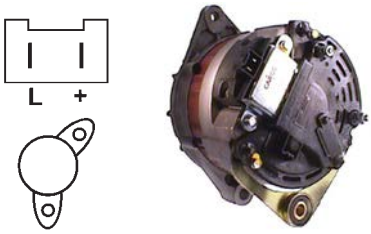
Replacing: 9AL2696G

Servicing: Citroen

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Regulator: Cargo 130679.

A: 61.00 **B:** 40.00 mm



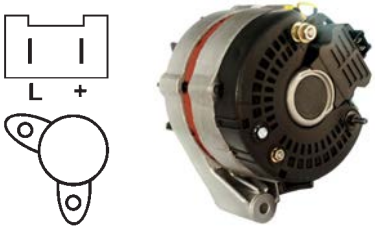
110744# Alternator 14 **V,** 50 **Amp.**

Replacing: 9AR2945K, 9AR2778K, 9AR2752

Servicing: DAF, Renault, Volvo

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 48.25 **B:** 26.58 **C:** 65.75 mm



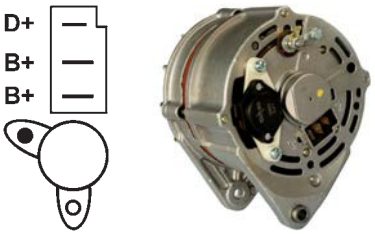
110754# Alternator 14 **V,** 55 **Amp.**

Replacing: 9AR2936P, 9AR2659K

Servicing: Renault

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 98.90 **B:** 56.00 mm



110759 Alternator 14 **V,** 35 **Amp.**

Replacing: 9AR2895F, 9AR2895, 9AR2703F, 9AR2698F, 9AR2627G, 9AR2627, 9AR2613F, 9AR2613, 9AR2612G, 9AR2612

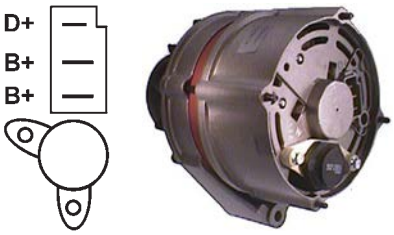
Servicing: Austin, Ford, Mercury

B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF

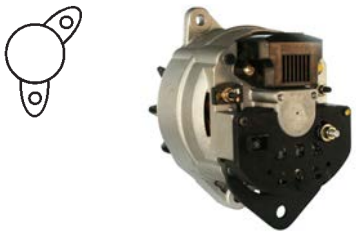
A: 36.15 **B:** 10.50 **C:** 79.00 mm



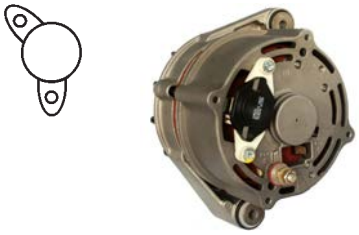
110766 Alternator 28 **V,** 27 **Amp.**
Replacing: 9AR6015K
Servicing: Atlas Copco, Case, Deutz-Fahr, Iveco, KHD, Liebherr, Magirus-Deutz, Mercedes-Benz, Steyr
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm



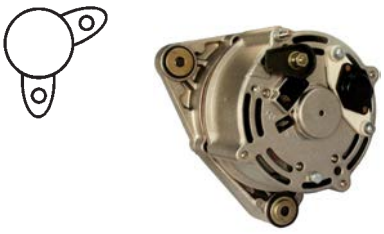
110767 Alternator 14 **V,** 45 **Amp.**
Replacing: 9AR5046G
Servicing: Audi, VW
B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 109.00 **B:** 56.00 mm



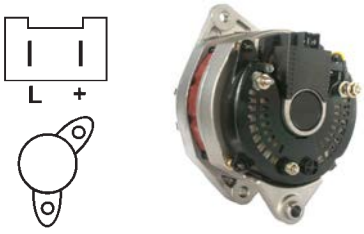
110769 Alternator 14 **V,** 70 **Amp.**
Replacing: 9AR2690P, 9AR2672P, 9AR2672, 9AR2663K, 9AR2663, 510-148
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 48.50 **B:** 27.10 **C:** 66.00 mm



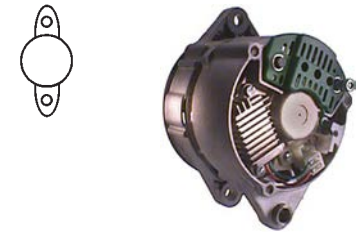
110876# Alternator 14 **V,** 65 **Amp.**
Replacing: 9AR5039L, 9AR5038L
Servicing: BMW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 75.85 **B:** 56.10 mm



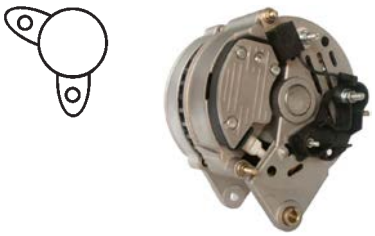
110877 Alternator 14 **V,** 65 **Amp.**
Replacing: 9AR5037L, 9AR5037, 9AR2984L, 9AR2984, 510-453, 510-404
Servicing: BMW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 74.45 **B:** 51.00 mm



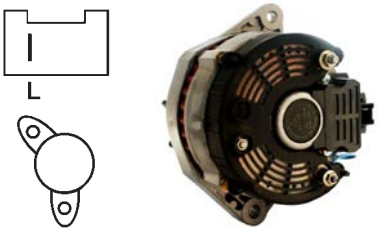
110889 Alternator 14 **V,** 75 **Amp.**
Replacing: 9AR2950P
Servicing: Renault, Renault V.I.
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 57.90 **B:** 26.90 **C:** 69.00 mm



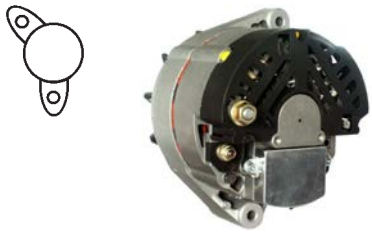
110890 Alternator 14 **V,** 55 **Amp.**
Replacing: 9AL5050K
Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Same
B+ M6, **Pulley** w/o, **Fan** w/o
B: 17.00 **C:** 63.00 mm



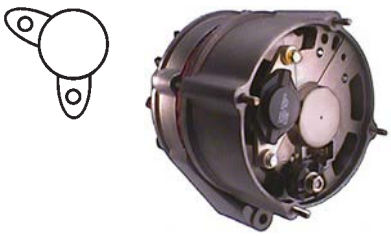
110891 Alternator 14 **V,** 70 **Amp.**
Replacing: 9AR2604P, 9AR2604L, 9AR2538K, 9AR2533P, 9AR2533, 9AR2501K
Servicing: Ford, Land Rover, MG
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.30 **C:** 83.00 mm



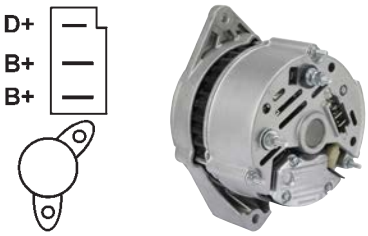
110897# Alternator 14 **V,** 50 **Amp.**
Replacing: 9AR2815K
Servicing: Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 62.00 **B:** 27.00 mm



110908 Alternator 14 **V,** 80 **Amp.**
Replacing: 2940130
Servicing: BMW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 82.50 **B:** 56.00 mm



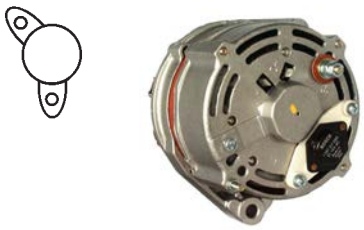
110911 Alternator 14 **V,** 55 **Amp.**
Replacing: 9AR2780K, 9AR2780, 9AR2638P, 9AR2638, 9AR2621L, 9AR2596K, 9AR2588K, 9AR2588
Servicing: Audi, Peugeot, Saab, VW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.64 **B:** 56.00 mm



110913 Alternator 14 **V,** 70 **Amp.**
Replacing: 9BE2NB2A, 9BE2KA2A, 9AR5100G, 9AR5100, 9AR5045L, 9AR5015L, 9AR2897L, 9AR2884L, 9AR2830L, 9AR2830
Servicing: Audi, VW
B+ 9.40, **Pulley** w/o, **Fan** w/o
B: 56.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



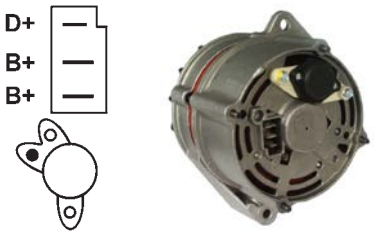
110916 Alternator 14 **V,** 40 **Amp.**

Replacing: 9AR5048P, 9AR5048, 9AR2995R, 9AR2982, 9AR2882F05, 9AR2882F04, 9AR2882F03, 9AR2882F02, 9AR2882F01

Servicing: Citroen, Peugeot, Talbot

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 59.00 **B:** 40.00 mm



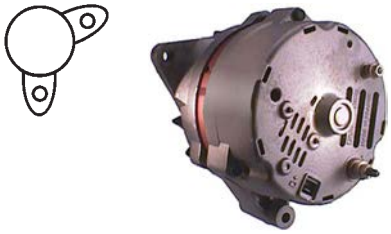
110919 Alternator 14 **V,** 70 **Amp.**

Replacing: 9AR5099L, 9AR5088L, 9AR5030L, 9AR2977L, 9AR2977

Servicing: Audi, VW

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

A: 110.00 **B:** 56.00 mm



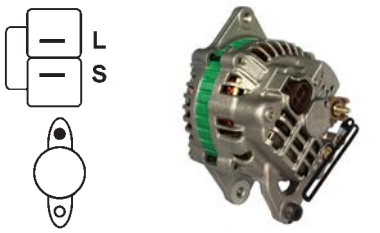
110925# Alternator 14 **V,** 45 **Amp.**

Replacing: 9AR2619G, 9AR2619, 9AL2618G, 9AL2618

Servicing: Opel, Saab, Vauxhall

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 77.00 **B:** 56.00 mm



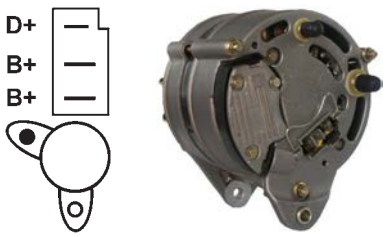
110957 Alternator 14 **V,** 75 **Amp.**

Replacing: 9AR2602

Servicing: Hyundai

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 35.05 **B:** 12.99 **C:** 55.04 mm



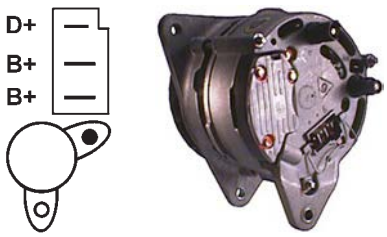
110968 Alternator 14 **V,** 70 **Amp.**

Replacing: 9AR5060, 9AR2960F, 9AR2841, 9AR2705G, 9AR2705, 9AR2699G, 9AR2683G, 9AR2683, 9AR2654G, 9AR2650D

Servicing: Austin, Case, Dronningborg, MG, Nissan, Rover, Valtra

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 37.00 **B:** 11.00 **C:** 82.00 mm



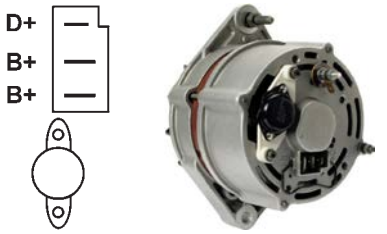
110969 Alternator 14 **V,** 65 **Amp.**

Replacing: 9AR2913, 9AR2878, 9AR2803F, 9AR2706G, 9AR2706, 9AR2704F, 9AR2684P, 9AR2655G, 9AR2653F, 9AR2653

Servicing: Land Rover

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 38.00 **B:** 11.00 **C:** 82.00 mm



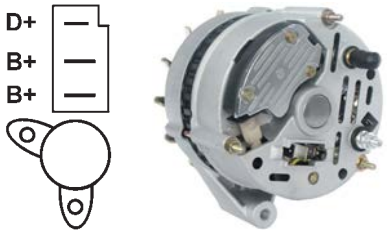
110970 Alternator 14 **V,** 65 **Amp.**

Replacing: 9AR2549F, 9AR2549, 9AR2548K, 9AR2548, 9AR2547F, 9AR2547, 510-56, 510-39, 510-38

Servicing: Massey Ferguson

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 58.00 **B:** 27.10 mm



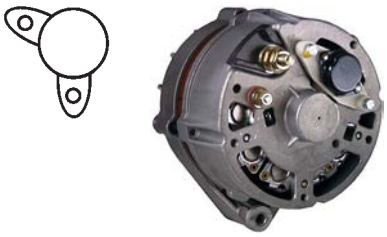
110975 Alternator 14 **V,** 65 **Amp.**

Replacing: 9AR2529F, 9AR2529, 510-146, 510-123, 2541263

Servicing: Audi, VW

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 82.85 **B:** 56.25 mm



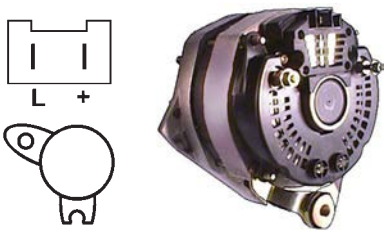
110990# Alternator 14 **V,** 90 **Amp.**

Replacing: 9AR2796T, 9AR2796P, 9AR2796, 9AR2795T, 9AR2795, 9AR2754T, 9AR2754P, 9AR2754, 9AR2753T, 9AR2753P

Servicing: Audi, Porsche, VW

B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF

A: 83.40 **B:** 56.00 mm



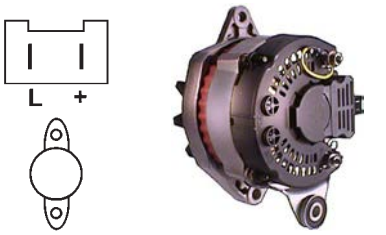
111071 Alternator 14 **V,** 75 **Amp.**

Replacing: 9AR2874R, 9AR2872P, 9AR2731R, 9AR2730P, 2940275

Servicing: Citroen, Peugeot

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 61.85 **B:** 35.90 **C:** 53.00 mm



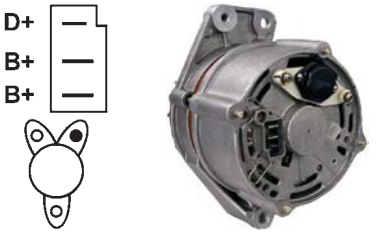
111072 Alternator 14 **V,** 50 **Amp.**

Replacing: 9AR2948K, 9AR2752P, 9AR2676K, 9AR2676

Servicing: Renault, VW

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 49.40 **B:** 27.00 **C:** 66.00 mm



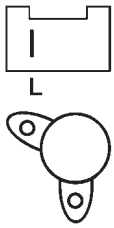
111074# Alternator 14 **V,** 70 **Amp.**

Replacing: 9AR5086L, 9AR5084L, 9AR2974, 9AR2973L, 9AR2973G, 9AR2973

Servicing: VW

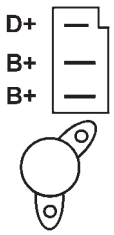
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

A: 75.40 **B:** 56.00 mm



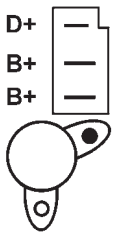


111075 Alternator 14 **V,** 55 **Amp.**
Replacing: 9AR5062K, 2940356
Servicing: Citroen, Peugeot, Talbot, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 59.50 **B:** 40.00 mm





111083# Alternator 14 **V,** 70 **Amp.**
Replacing: 9BB2KA2A, 9AR5044L, 9AR5044K
Servicing: Audi, Ford, VW
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.15 **B:** 56.00 mm

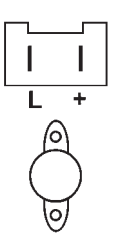




111086 Alternator 14 **V,** 65 **Amp.**
Replacing: 9AR5021G, 9AR2917G, 9AR2917, 2518071
Servicing: Austin, Ford, Mercury, MG, Rover
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF
A: 34.60 **B:** 10.80 **C:** 81.00 mm




111141 Alternator 14 **V,** 55 **Amp.**
Replacing: 2940793
Servicing: MAN, Mercedes-Benz
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm

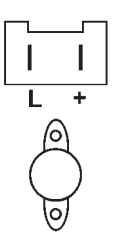




111144 Alternator 14 **V,** 70 **Amp.**
Replacing: 9AR2870P, 510-312
Servicing: Citroen, Renault, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.15 **B:** 27.00 **C:** 64.80 mm




111156 Alternator 14 **V,** 70 **Amp.**
Replacing: 9AR2998P
Servicing: Peugeot, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 64.30 **B:** 27.00 **C:** 66.00 mm

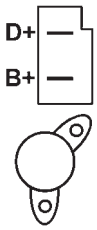




111171 Alternator 14 **V,** 70 **Amp.**
Replacing: 9AR2933P
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.65 **B:** 27.00 **C:** 66.50 mm

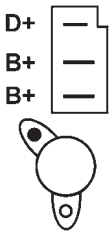



111176 Alternator 14 **V,** 75 **Amp.**
Replacing: 9AR2512P, 9AR2512
Servicing: Ford, Land Rover, LDV, Rover
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.25 **C:** 81.65 mm



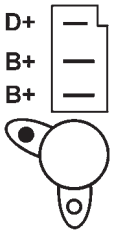


111180 Alternator 14 **V,** 33 **Amp.**
Replacing: 9AR5006G
Servicing: Fiat, Fiat-Allis, Lamborghini, Same, Zastava
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.00 **B:** 25.00 **C:** 74.00 mm





111185 Alternator 14 **V,** 43 **Amp.**
Replacing: 9AR2918G, 9AR2918
Servicing: Austin, Case, Ford, Land Rover, LDV, Lotus, Massey Ferguson, MG, Morris, Rover, Triumph, Vauxhall
Pulley w/o, **Fan** IF
For pulley w/ 17 mm bore use bushing: Cargo 134894.
B: 9.80 **C:** 81.00 mm

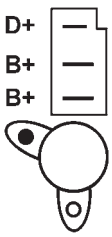




111289 Alternator 14 **V,** 70 **Amp.**
Replacing: 9AR5092K, 9AR5022G, 9AR5022, 9AR2978, 9AR2843G, 9AR2707G, 9AR2703, 9AR2701, 9AR2700G, 9AR2700
Servicing: Austin, Case, Dronningborg, Ford, Land Rover, Massey Ferguson, MG, Morris, Rover
B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 35.00 **B:** 12.50 **C:** 80.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





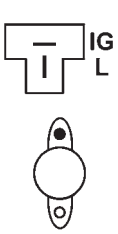
111362 Alternator 14 **V,** 55 **Amp.**

Replacing: 9AR2630K, 2940080

Servicing: Austin, Ford, Land Rover, MG, Rover, Valtra

B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 34.50 **B:** 11.00 **C:** 81.00 mm





111408# Alternator 14 **V,** 70 **Amp.**

Replacing: 8AL2073F

Servicing: Mazda

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.85 **B:** 13.00 **C:** 66.00 mm




111419 Alternator 28 **V,** 55 **Amp.**

Replacing: 2541423

Servicing: Allis Chalmers, Benfra, Fiat-Allis, Iveco, Laverda

B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 50.00 **B:** 17.45 **C:** 63.00 mm




111510 Alternator 28 **V,** 45 **Amp.**

Replacing: 9AR6000G, 9AR6000, 9AR3959G, 9AR3855G, 510-864, 510-860, 510-845

Servicing: Ford, Perkins

B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF

B: 10.00 **C:** 82.00 mm




111575 Alternator 14 **V,** 90 **Amp.**

Replacing: 8MR2069TA

B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF

w/ adjustable voltage regulator.

B: 51.00 mm




111576 Alternator 14 **V,** 90 **Amp.**

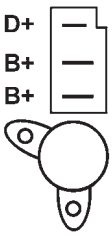
Replacing: 8MR2070TA

Servicing: Mercury

B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF

w/adjustble regulator. Rotor shaft 5/8«.

B: 27.20 mm



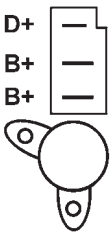

111652 Alternator 14 **V,** 65 **Amp.**

Replacing: 9FE2NB2A, 9FB2KB2A, 9AR2838L, 9AR2779L, 91G2NA2F42

Servicing: Audi, VW

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

A: 108.50 **B:** 56.00 mm




111653 Alternator 14 **V,** 45 **Amp.**

Replacing: 9AR2839G, 9AR2792G, 9AR2792, 9AR2727G, 9AR2727, 9AR2708G, 9AL2708G, 9AL2615

Servicing: Audi, VW

B+ 9.70, **Grooves** 1, **Pulley** P, **Fan** EF

A: 108.50 **B:** 56.00 mm




111656 Alternator 14 **V,** 45 **Amp.**

Replacing: 2940353

Servicing: Bedford, Opel, Vauxhall

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 77.00 **B:** 56.00 mm




111686 Alternator 14 **V,** 65 **Amp.**

Replacing: 9AR2951L, 9AR2951

Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Lancia, Laverda

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 49.50 **B:** 17.00 **C:** 64.50 mm



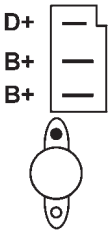

111800 Alternator 14 **V,** 70 **Amp.**

Replacing: 2940349, 2940347

Servicing: Opel, Vauxhall

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 88.00 **B:** 56.00 mm





111948 Alternator 14 **V,** 70 **Amp.**

Replacing: 9AR5070K, 9AR5040K, 9AR2944K, 9AR2862K, 9AR2862, 9AR2861K, 9AR2856K, 9AR2856, 9AR2853K, 9AR2853

Servicing: Massey Ferguson

B+ Plug, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 31.00 mm

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#Available while stock last, * Program development.




112097 Alternator 28 **V,** 30 **Amp.**

Replacing: 9AR3952G, 9AR3952, 9AL3955G

Servicing: Allis Chalmers, Astra, Fahr, Iveco, Laverda

B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o

A: 45.00 **B:** 17.00 **C:** 73.00 mm




112110 Alternator 28 **V,** 45 **Amp.**

Replacing: 9AR3971G, 9AR3947G, 9AR3790G, 9AR3743G, 9AR3711G01, 9AR3711, 9AR3649G, 510-821

Servicing: Baudouin, Perkins, Sabre, Volvo Penta

B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF

A: 58.00 **B:** 27.00 mm



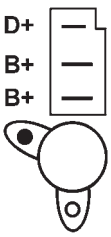

112111 Alternator 14 **V,** 70 **Amp.**

Replacing: 9AR2742P, 9AR2710P, 510-820, 510-801

Servicing: Baudouin, Perkins, Sabre

B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF

A: 57.50 **B:** 27.00 mm





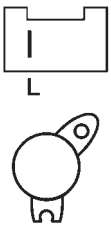
112112 Alternator 14 **V,** 70 **Amp.**

Replacing: 9AR2999P, 9AR2958P, 9AR2958, 9AR2854P, 9AR2831P, 9AR2747P, 9AR2746P, 9AR2745P, 9AR2744P, 9AR2735P

Servicing: Perkins, Sabre, Yanmar

B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF

A: 45.00 **B:** 11.50 **C:** 82.50 mm





112162 Alternator 14 **V,** 70 **Amp.**

Replacing: 9AR5055P, 9AR5055

Servicing: Citroen, Peugeot

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF

A: 46.50 **B:** 27.00 **C:** 65.90 mm




112310 Alternator 14 **V,** 55 **Amp.**

Replacing: 9AR2715F

Servicing: BMW, Volvo BM

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 74.00 **B:** 50.70 mm




113376 Alternator 14 **V,** 55 **Amp.**

Replacing: 9AR2904L, 9AR2904K, 9AR2904

Servicing: Bedford, Lancia, Opel, Vauxhall

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 76.60 **B:** 56.20 mm




113477 Alternator 28 **V,** 55 **Amp.**

Replacing: 2940060

Servicing: DAF, Volvo, Volvo BM, Volvo Penta

B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF

A: 72.50 **B:** 50.80 mm




113549 Alternator 28 **V,** 35 **Amp.**

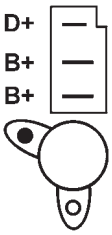
Replacing: 110-313

Servicing: Caterpillar

B+ 1/4« UNC, **Pulley** w/o, **Fan** EF

D + = 3/16 W

B: 27.20 mm



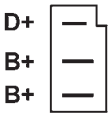

113574 Alternator 14 **V,** 65 **Amp.**

Replacing: 9AR2963L, 9AR2963, 9AR2919P, 9AR2919

Servicing: Case, New Holland, Valtra

B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 36.85 **B:** 10.40 **C:** 83.00 mm




113713 Alternator 14 **V,** 80 **Amp.**

Replacing: 510-823

Servicing: Lister

B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF

A: 45.50 **B:** 11.20 **C:** 83.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





113739 Alternator 14 **V,** 130 **Amp.**

Replacing: 110-800

Servicing: Caterpillar, Ford, International, Various, Volvo

B+ M8, **Pulley** w/o, **Fan** EF
Rotor shaft 7/8 (22.23 mm).

B: 13.00 **C:** 102.00 mm





113898 Alternator 14 **V,** 185 **Amp.**

Replacing: 8SC2023Z

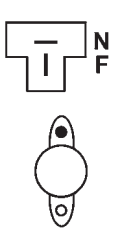
Servicing: New Holland

B+ M10, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 14.75 **C:** 101.70 mm

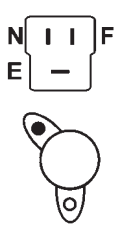
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





110131 Alternator 14 **V,** 50 **Amp.**
Replacing: 110-720
Servicing: Chevrolet, Isuzu, Nissan
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 40.75 **B:** 13.50 **C:** 80.80 mm





110138 Alternator 14 **V,** 40 **Amp.**
Replacing: 8AL2065K, 110-750
Servicing: Daihatsu, Honda, Mitsubishi, Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.50 **B:** 11.75 **C:** 75.75 mm




110164# Alternator 14 **V,** 35 **Amp.**
Replacing: 8HA2006F, 8HA2003FS, 8HA2003F, 110-225, 110-159
Servicing: Thermo King
B+ M8, **Pulley** w/o, **Fan** EF
Regulator: Cargo 131166.
B: 27.50 mm




110170 Alternator 14 **V,** 72 **Amp.**
Replacing: 8MA2014PA, 8MA2014P, 8MA2010PA, 8MA2010P
Servicing: Ford
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 131175.
A: 74.75 **B:** 51.25 mm




110173 Alternator 28 **V,** 75 **Amp.**
Replacing: 8SA3065P, 8SA3008P, 8SA3006P, 8SA3005P, 8LHA3073PS, 8LHA3071P, 8LHA3025R, 8LHA3025PA, 8LHA3025P
Servicing: Clark, DAF
B+ M8, Insulated return, **Pulley** w/o, **Fan** EF
B: 14.50 **C:** 101.50 mm



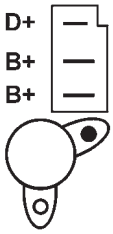

110175 Alternator 28 **V,** 100 **Amp.**
Replacing: 8SC3019U, 8SC3015U, 8SC3014, 8SC3011U, 8SC3003U, 8SC3002U, 110-316, 110-302, 110-298, 110-183
Servicing: Volvo Penta
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
Fan: Cargo 134317. Pulley: Cargo 131176.
B: 14.75 **C:** 99.75 mm




110176 Alternator 28 **V,** 175 **Amp.**
Replacing: 8SC3157V, 8SC3029Z, 8SC3014U, 8SC3009ZA, 8SC3009Z, 8SC3005V, 110-569, 110-258A, 110-258, 110-184
Servicing: Volvo Penta
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
Pulley: Cargo 131176.
B: 14.75 **C:** 101.50 mm

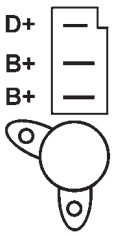



110177 Alternator 14 **V,** 51 **Amp.**
Replacing: 8HA2009K, 8HA2008FA, 8HA2008F, 110-543, 110-542, 110-304, 110-303
Servicing: Thermo King
B+ 1/4« UNC, **Pulley** w/o, **Fan** EF
Regulator: Cargo 130679.
B: 27.25 mm





110179 Alternator 14 **V,** 36 **Amp.**
Replacing: 8HA2009KA
Servicing: Bedford, Case, Ford, Jaguar, Land Rover, LDV International, Lotus, Mercury, Triumph, Vauxhall
B+ Plug, **Pulley** w/o, **Fan** EF
For fan w/ 17 mm bore use bushing: Cargo 134894.
B: 9.75 **C:** 88.00 mm





110357 Alternator 14 **V,** 55 **Amp.**
Replacing: 9FE2KB2A12
Servicing: Alfa Romeo, American Motors, Audi, VW
B+ 9.40, **Pulley** w/o, **Fan** w/o
Fan: Cargo 133875.
B: 56.00 mm

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110371 Alternator 14 **V,** 65 **Amp.**

Replacing: 9AL2024L, 8MR2198LS, 8MR2129L, 8EM2013NA, 8EM2013N, 8EM2012NB, 8EM2012NAS, 8EM2012NA, 8EM2012N

Servicing: Carrier Transicold, Kubota

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

w/ mounting kit.

B: 27.00 mm




110408 Alternator 14 **V,** 35 **Amp.**

Replacing: RA12N453, RA12N451, A12NTK452, A12NTK451, A12N451, 8SC4006U, 8MR2051FAS, 8MR2051FA, 8MR2051F

Servicing: American Motors, Jeep, Thermo King

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 27.00 mm




110422 Alternator 14 **V,** 30 **Amp.**

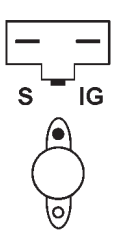
Replacing: TA12NJD400, TA12NJD325, TA12N400, TA12N327, TA12N325, 8TA2021E, 8TA2011, 8TA2010ES, 8TA2010E

Servicing: Thermo King

B+ M8, **Pulley** w/o, **Fan** EF

Regulator: Cargo 132713.

B: 51.00 mm





110445 Alternator 14 **V,** 90 **Amp.**

Replacing: 8MR2035T, 110-244, 110-238

Servicing: John Deere

B+ M6, **Pulley** w/o, **Fan** EF

B: 51.00 mm




110487 Alternator 14 **V,** 37 **Amp.**

Replacing: 8MR2175F, 8EK2009FC, 8EK2009FB, 8EK2009FA, 8EK2008FB, 8EK2008FA, 8EK2006FB, 8EK2006FA, 8EK2004DC

Servicing: Thermo King

B+ 1/4« UNF, **Pulley** w/o, **Fan** EF

B: 27.00 mm



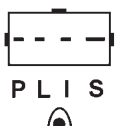

110488 Alternator 14 **V,** 65 **Amp.**

Replacing: 8MR2185L, 8EK2010NC, 8EK2010NB, 8EK2010NA, 8EK2007ND, 8EK2007NB, 8EK2007NA, 8EK2005NB, 8EK2005NA

Servicing: Thermo King

B+ 1/4« UNF, **Pulley** w/o, **Fan** EF

B: 27.00 mm





110498 Alternator 14 **V,** 100/105 **Amp.**

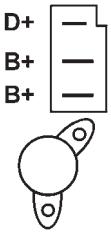
Replacing: 8AR2068F, 8AR2066FA

Servicing: Chevrolet, Pontiac

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF

Replacing: CS130.

A: 74.00 **B:** 51.00 mm





110913 Alternator 14 **V,** 70 **Amp.**

Replacing: 9BE2KA2A21

Servicing: Audi, VW

B+ 9.40, **Pulley** w/o, **Fan** w/o

B: 56.00 mm




110937 Alternator 14 **V,** 200 **Amp.**

Replacing: 8SC2010Z, 8SC2007ZR, 8SC2004Z, 8SA2022R, 8SA2017R, 8LHC2010Z, 8LHC2004Z, 110-268, 110-255, 110-254

Servicing: Cadillac, Caterpillar, International

B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF

B: 15.00 **C:** 98.20 mm



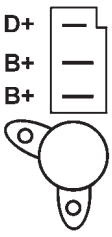

110959 Alternator 14 **V,** 55 **Amp.**

Replacing: 8MR2091KSS, 8MR2049KA, 8MR2049K, 8MR2044K, 8MR2039K, 8MR2036K, 8MR2024F, 8MR2023F, 8EM2017K

Servicing: Mercruiser, Mercury, OMC

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 76.35 **B:** 50.70 mm





110975 Alternator 14 **V,** 65 **Amp.**

Replacing: 9FB2LD2A05

Servicing: Audi, VW

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 82.85 **B:** 56.25 mm

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#Available while stock last, * Program development.



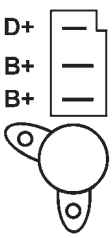

111487 Alternator 14 **V,** 160 **Amp.**
Replacing: 10461101
Servicing: Various
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** w/o
Shaft 7/8« (22.23mm).
B: 15.00 **C:** 98.50 mm




111575 Alternator 14 **V,** 90 **Amp.**
Replacing: 8MR2069T, 110-602, 110-402
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
w/ adjustable voltage regulator.
B: 51.00 mm




111576 Alternator 14 **V,** 90 **Amp.**
Replacing: 8MR2070T, 110-603, 110-403
Servicing: Mercury
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
w/adjustble regulator. Rotor shaft 5/8«.
B: 27.20 mm




111652 Alternator 14 **V,** 65 **Amp.**
Replacing: 9JG2N02F45, 9FE2NF2A37, 9FE2NC2A
Servicing: Audi, VW
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 108.50 **B:** 56.00 mm




111736 Alternator 14 **V,** 90 **Amp.**
Replacing: 8MR2033T, 110-252
Servicing: Massey Ferguson, Volvo
B+ 1/4« UNC, **Pulley** w/o, **Fan** EF
B: 51.00 mm




111761 Alternator 14 **V,** 105 **Amp.**
Replacing: 8MR2401UA, 8MR2401U, 110-567, 110-534
Servicing: Various
B+ 1/4« UNC, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
w/ adjustable regulator.
B: 27.20 mm




112159 Alternator 28 **V,** 80 **Amp.**
Replacing: MDA3920
Servicing: DAF, MAN, Mercedes-Benz, Renault V.I.
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.40 mm




112294 Alternator 28 **V,** 110 **Amp.**
Replacing: 8LHA3096UC, 8LHA3096U, 110-459
Servicing: Caterpillar
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 14.50 **C:** 101.50 mm




113511# Alternator 28 **V,** 40 **Amp.**
Replacing: 8HC3017GS, 8HC3017G, 110-222
Servicing: Case
B+ 1/4« UNC, **Pulley** w/o, **Fan** w/o
Regulator: Cargo 234332. Regulator gasket: Cargo 234585.
B: 50.75 mm




113548 Alternator 14 **V,** 90 **Amp.**
Replacing: 8MA2015TA, 8MA2015T
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 75.00 **B:** 51.00 mm




113549 Alternator 28 **V,** 35 **Amp.**
Replacing: 8HC3025F, 8HC3022FS, 8HC3022F, 110-285
Servicing: Caterpillar
B+ 1/4« UNC, **Pulley** w/o, **Fan** EF
D + = 3/16 W
B: 27.20 mm




113739 Alternator 14 **V,** 130 **Amp.**
Replacing: 8LHA2070VB, 8LHA2070VA, 8LHA2070V, 110-555
Servicing: Caterpillar, Ford, International, Various, Volvo
B+ M8, **Pulley** w/o, **Fan** EF
Rotor shaft 7/8 (22.23 mm).
B: 13.00 **C:** 102.00 mm

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Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





113898 Alternator 14 **V,** 185 **Amp.**
Replacing: 8SC2282VG, 110-565
Servicing: New Holland
B+ M10, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.75 **C:** 101.70 mm



114347 Alternator 28 **V,** 150 **Amp.**
Replacing: 8SC3068VC, 8SC3068V, 110-431
Servicing: Caterpillar, Cummins
B+ 5/16« UNC, **Pulley** w/o, **Fan** EF
B: 14.50 **C:** 102.00 mm



114348 Alternator 28 **V,** 150 **Amp.**
Replacing: 8SC3110VC, 8SC3110V, 110-568
Servicing: Thermo King
B+ 5/16« UNC, **Pulley** w/o
For batteryless system
B: 13.00 **C:** 102.20 mm



114349 Alternator 28 **V,** 150 **Amp.**
Replacing: 8SC3238VC
Servicing: Cummins, Xichai-Fawd
B+ 5/16« UNC, **Pulley** w/o
B: 14.00 **C:** 101.00 mm



114430 Alternator 14 **V,** 175 **Amp.**
Replacing: 8LHP2276V, 110-775P
Servicing: Freightliner
B+ 5/16« UNF, Insulated return, **Pulley** w/o, **Fan** EF
B: 80.00 mm

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110562 Alternator 28 **V,** 25 **Amp.**

Replacing: 0-33000-6511, 0-33000-5870, 0-33000-5860, 0-33000-5280, 0-33000-3070, 0-33000-2860

Servicing: Komatsu

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 62.55 **B:** 12.05 **C:** 71.00 mm




110657 Alternator 28 **V,** 40 **Amp.**

Replacing: 0-33000-6580, 0-33000-6510, 0-33000-5880, 0-33000-5850, 0-33000-5840

Servicing: Komatsu

B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 62.75 **B:** 12.25 **C:** 71.00 mm




110800 Alternator 28 **V,** 13 **Amp.**

Replacing: 0-33000-3500, 0-33000-3450, 0-33000-2290, 0-33000-2281, 0-33000-2280, 0-33000-2200

Servicing: Komatsu

B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 62.85 **B:** 15.80 **C:** 68.35 mm




111051 Alternator 28 **V,** 25 **Amp.**

Replacing: 0-33000-6000, 0-33000-3760, 0-33000-3700

Servicing: Isuzu, Komatsu

B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 60.00 **B:** 16.15 **C:** 70.35 mm




112160 Alternator 28 **V,** 75 **Amp.**

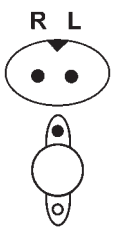
Replacing: 0-35000-0480, 0-35000-0471, 0-35000-0461, 0-35000-0460, 0-35000-0392, 0-35000-0391, 0-35000-0390

Servicing: Cummins, John Deere, Komatsu, New Holland, Timberjack

B+ M6, **Pulley** w/o, **Fan** EF

Replacing: 21SI. One wire system.

B: 14.25 **C:** 101.50 mm



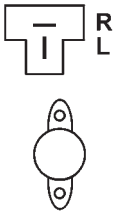

112168 Alternator 28 **V,** 30 **Amp.**

Replacing: 0-33000-6542, 0-33000-6541, 0-33000-6540

Servicing: Isuzu

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 44.50 **B:** 12.00 **C:** 81.00 mm




113212 Alternator 28 **V,** 20 **Amp.**

Replacing: 0-33000-6250, 0-33000-5700, 0-33000-5670, 0-33000-5510

Servicing: Mitsubishi

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 44.50 **B:** 13.50 **C:** 81.50 mm




113386 Alternator 28 **V,** 30 **Amp.**

Replacing: 0-33000-6552, 0-33000-6551, 0-33000-6550

Servicing: Isuzu

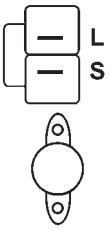
B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 60.00 **B:** 16.00 **C:** 68.40 mm

All measurements are in mm, unless else stated.

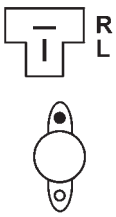
Available while stock last, * Program development.

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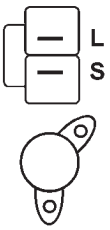


112334 Alternator 14 **V,** 75 **Amp.**
Replacing: 02131-9040
Servicing: Kia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 46.00 **B:** 13.00 **C:** 80.00 mm



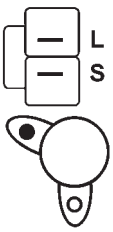


112506 Alternator 14 **V,** 60 **Amp.**
Replacing: 02121-8073, 02121-8072, 02121-8071, 02121-8070, 02121-8027, 02121-8026, 02121-8025
Servicing: Kia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 51.00 **B:** 13.00 **C:** 80.20 mm





113213# Alternator 14 **V,** 85 **Amp.**
Replacing: 02131-9070
Servicing: Kia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 46.40 **B:** 13.40 **C:** 80.35 mm





113328 Alternator 14 **V,** 120 **Amp.**
Replacing: 02131-9311, 02131-9310, 02131-9113, 02131-9112, 02131-9111, 02131-9110
Servicing: Hyundai, Kia
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 102.50 **B:** 63.70 mm





113903 Alternator 14 **V,** 60 **Amp.**
Replacing: 37300-2W001, 37300-2W000, 02121-8074
Servicing: Kia
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 48.80 **B:** 13.00 **C:** 80.38 mm

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114287* Alternator 14 **V,** 110 **Amp.**
Replacing: 02131-9212
Servicing: Hyundai
Grooves 7, **Pulley** SP/FW, **Fan** IF



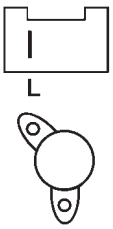
114414 Alternator 28 **V,** 55 **Amp.**
Replacing: 02142-5070
Servicing: Hino, Nissan
B+ M6, **Grooves** 2, **Pulley** DP
A: 49.90 **B:** 14.20 **C:** 89.90 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.




110043 Alternator 28 **V,** 45 **Amp.**
Replacing: 860177
Servicing: Hanomag, Pegaso, Renault V.I., Scania
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm

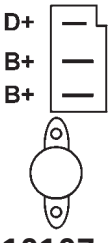




110052 Alternator 28 **V,** 40 **Amp.**
Replacing: 20150114
Servicing: Baudouin, DAF, Volvo Penta
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 50.75 mm




110077 Alternator 14 **V,** 50 **Amp.**
Replacing: PBNA0584, 20130133
Servicing: Case, Citroen, Deutz-Fahr, Fendt, Goldoni, Opel, Peugeot, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 78.50 **B:** 56.00 mm





110107 Alternator 14 **V,** 55 **Amp.**
Replacing: 66021479, 66021147
Servicing: Massey Ferguson
B+ 6.30, **Pulley** w/o, **Fan** w/o
B: 27.00 mm




110127 Alternator 14 **V,** 70 **Amp.**
Replacing: 66021151M, 110127
Servicing: Farymann, Volvo Penta
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 79.00 **B:** 51.00 mm



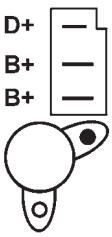

110164# Alternator 14 **V,** 35 **Amp.**
Replacing: 10-159
Servicing: Thermo King
B+ M8, **Pulley** w/o, **Fan** EF
Regulator: Cargo 131166.
B: 27.50 mm




110173 Alternator 28 **V,** 75 **Amp.**
Replacing: 860053
Servicing: Clark, DAF
B+ M8, Insulated return, **Pulley** w/o, **Fan** EF
B: 14.50 **C:** 101.50 mm

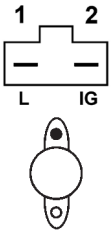



110175 Alternator 28 **V,** 100 **Amp.**
Replacing: 8SC3133U
Servicing: Volvo Penta
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
Fan: Cargo 134317. Pulley: Cargo 131176.
B: 14.75 **C:** 99.75 mm



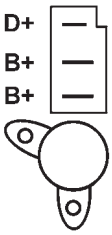


110179 Alternator 14 **V,** 36 **Amp.**
Replacing: PBNA0147, PBNA0113, PBNA0111, PBNA0105, PBNA0104, PBNA0101, 20130192
Servicing: Bedford, Case, Ford, Jaguar, Land Rover, LDV International, Lotus, Mercury, Triumph, Vauxhall
B+ Plug, **Pulley** w/o, **Fan** EF
For fan w/ 17 mm bore use bushing: Cargo 134894.
B: 9.75 **C:** 88.00 mm





110233 Alternator 14 **V,** 63 **Amp.**
Replacing: OMS131, 20130225
Servicing: American Motors, Buick, Cadillac, Chevrolet, GMC, International, Jeep, Oldsmobile, Pontiac
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Replacing: 10SI.
A: 75.00 **B:** 51.00 mm





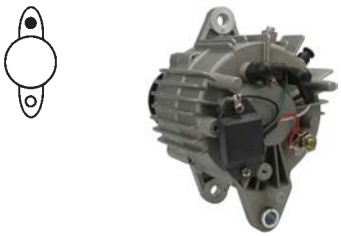
110357 Alternator 14 **V,** 55 **Amp.**
Replacing: PBNA0112, 66021437, 66021424, 66021423
Servicing: Alfa Romeo, American Motors, Audi, VW
B+ 9.40, **Pulley** w/o, **Fan** w/o
Fan: Cargo 133875.
B: 56.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

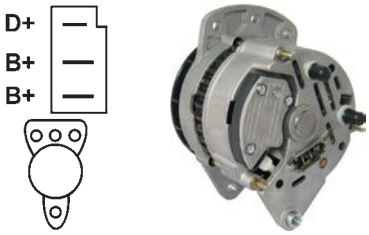
O.E.M. names and numbers are used for reference purposes only.



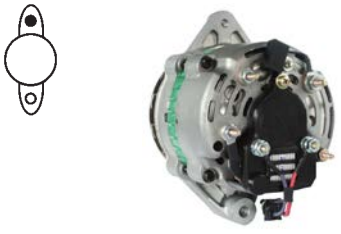
110408 Alternator 14 **V,** 35 **Amp.**
Replacing: 8AL2026F, 8AL2025F, 8AL2014F
Servicing: American Motors, Jeep, Thermo King
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 27.00 mm



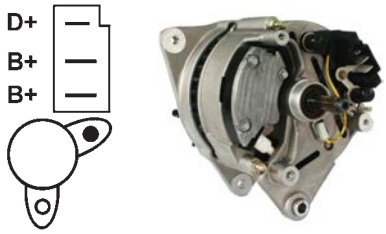
110427 Alternator 28 **V,** 22 **Amp.**
Replacing: ANB7004, ANB7003, ANB7002, ANB7001, ANB6004, ANB6002, ANB6001, 51-212, 51-178
Servicing: Case, Caterpillar
B+ M12, **Grooves** 2, **Pulley** DP, **Fan** w/o
A: 83.30 **B:** 15.50 **C:** 102.19 mm



110497 Alternator 14 **V,** 70 **Amp.**
Replacing: 66021155, 66021126K, 66021126
Servicing: Austin-Healey
B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
w/ mounting bearing bracket for left and right engine side.
A: 41.50 **B:** 10.50 **C:** 84.00 mm



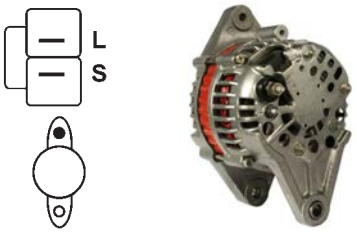
110540 Alternator 14 **V,** 55 **Amp.**
Replacing: 20130178
Servicing: Bobcat, OMC
B+ 1/4« UNC, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 75.00 **B:** 50.50 mm



110607 Alternator 14 **V,** 70 **Amp.**
Replacing: 20100940, 20100780
Servicing: Ford
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** w/o
w/ vacuum pump: Cargo 111754.
A: 33.70 **B:** 11.30 **C:** 83.00 mm



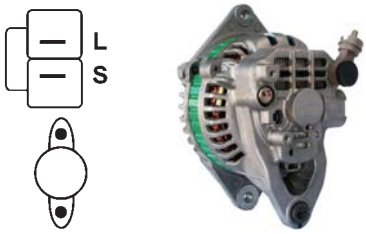
110612 Alternator 14 **V,** 43 **Amp.**
Replacing: 35216570, 20100603, 20100270
Servicing: Bertone, Fiat, Lancia, Zastava
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 52.45 **B:** 23.15 **C:** 73.00 mm



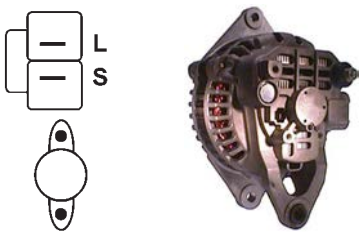
110632 Alternator 14 **V,** 65 **Amp.**
Replacing: PBNA0575
Servicing: Nissan
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.80 **B:** 25.00 **C:** 80.80 mm



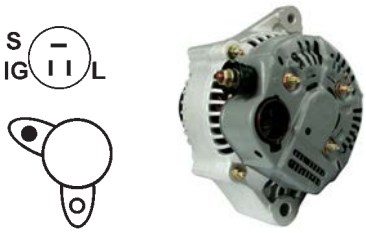
110643 Alternator 28 **V,** 40 **Amp.**
Replacing: 66021616A, 66021490A, 66021490
Servicing: Butec
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 75.90 mm



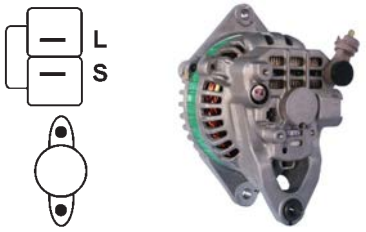
110663 Alternator 14 **V,** 60 **Amp.**
Replacing: 110663
Servicing: Ford, Kia, Mazda, Mercury
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.75 **B:** 13.15 **C:** 66.60 mm



110664 Alternator 14 **V,** 70 **Amp.**
Replacing: 20100790
Servicing: Ford, Mazda
B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 43.50 **B:** 13.10 **C:** 66.10 mm



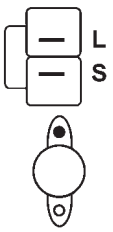
110682 Alternator 14 **V,** 70 **Amp.**
Replacing: PBNA0550, 20100550
Servicing: GEO, Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 89.70 **B:** 58.00 mm



110689# Alternator 14 **V,** 65 **Amp.**
Replacing: 20110151
Servicing: Ford, Mazda, Mercury
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 43.15 **B:** 13.30 **C:** 66.60 mm

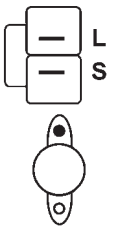
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



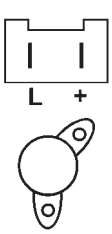


110693 Alternator 14 **V,** 60 **Amp.**
Replacing: PBNA0394, 20100394
Servicing: Nissan
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.80 **B:** 13.00 **C:** 81.20 mm



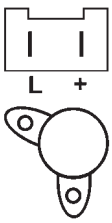


110701 Alternator 14 **V,** 50 **Amp.**
Replacing: PBNA0556, 20110342, 20110341
Servicing: Nissan
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 41.80 **B:** 13.30 **C:** 80.50 mm



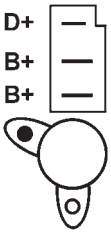


110744# Alternator 14 **V,** 50 **Amp.**
Replacing: 66021574, 66021417, 20100808
Servicing: DAF, Renault, Volvo
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 48.25 **B:** 26.58 **C:** 65.75 mm





110754# Alternator 14 **V,** 55 **Amp.**
Replacing: 35213675
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 98.90 **B:** 56.00 mm





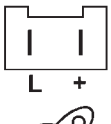
110759 Alternator 14 **V,** 35 **Amp.**
Replacing: PBNA0583, PBNA0231, PBNA0226, PBNA0221, PBNA0216, PBNA0177, PBNA0176, PBNA0106, PBNA0102, PBNA0100
Servicing: Austin, Ford, Mercury
B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.15 **B:** 10.50 **C:** 79.00 mm




110769 Alternator 14 **V,** 70 **Amp.**
Replacing: 35215200
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 48.50 **B:** 27.10 **C:** 66.00 mm




110881 Alternator 14 **V,** 55 **Amp.**
Replacing: 20110134
Servicing: Deutz-Fahr, Fendt, Kramer, Marshall, Volvo
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** P, **Fan** EF
A: 88.00 **B:** 56.00 mm





110889 Alternator 14 **V,** 75 **Amp.**
Replacing: 35215030
Servicing: Renault, Renault V.I.
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 57.90 **B:** 26.90 **C:** 69.00 mm




110891 Alternator 14 **V,** 70 **Amp.**
Replacing: 66021238
Servicing: Ford, Land Rover, MG
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.30 **C:** 83.00 mm




110895 Alternator 28 **V,** 55 **Amp.**
Replacing: AELB697, 859232
Servicing: DAF, Kässbohrer, MAN, Mercedes-Benz, Ssangyong
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.00 mm



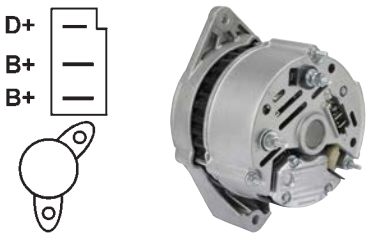

110911 Alternator 14 **V,** 55 **Amp.**
Replacing: 66021422, 20100918
Servicing: Audi, Peugeot, Saab, VW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.64 **B:** 56.00 mm



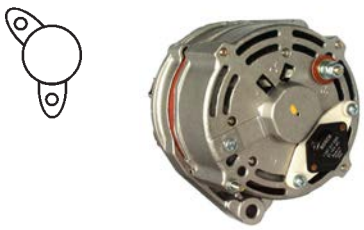

110912 Alternator 14 **V,** 55 **Amp.**
Replacing: PBNA0597, PBNA0190, 20100190
Servicing: Ferrari, Fiat, Fiat-Allis, Lancia, Seat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.50 **B:** 16.40 **C:** 66.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

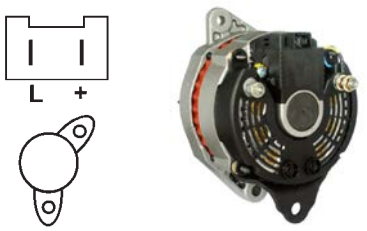
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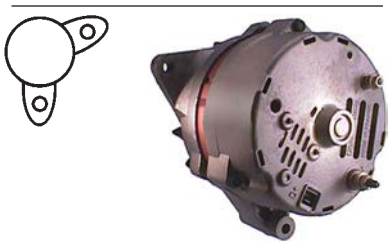
110913 Alternator 14 **V,** 70 **Amp.**
Replacing: PBNA0134, 20100983, 20100628
Servicing: Audi, VW
B+ 9.40, **Pulley** w/o, **Fan** w/o
B: 56.00 mm



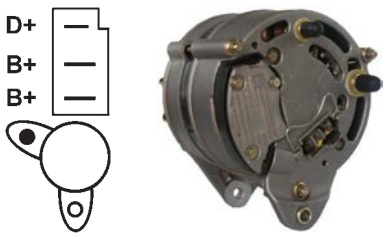
110916 Alternator 14 **V,** 40 **Amp.**
Replacing: 20130231
Servicing: Citroen, Peugeot, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 59.00 **B:** 40.00 mm



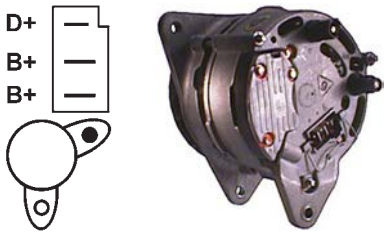
110921 Alternator 14 **V,** 55 **Amp.**
Replacing: PBNA0507, 20100507
Servicing: Volvo
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 72.50 **B:** 26.80 **C:** 65.70 mm



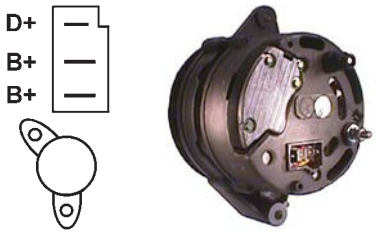
110925# Alternator 14 **V,** 45 **Amp.**
Replacing: PBNA0208, 66021434, 66021405
Servicing: Opel, Saab, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm



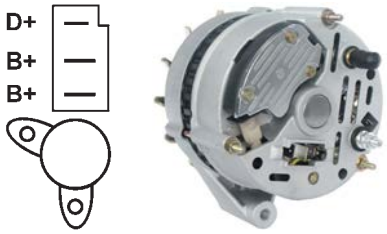
110968 Alternator 14 **V,** 70 **Amp.**
Replacing: PBNA0392, PBNA0230, PBNA0228, PBNA0206, PBNA0185, PBNA0143, PBNA0131, PBNA0121, 66021636, 66021461
Servicing: Austin, Case, Dronningborg, MG, Nissan, Rover, Valtra
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 37.00 **B:** 11.00 **C:** 82.00 mm



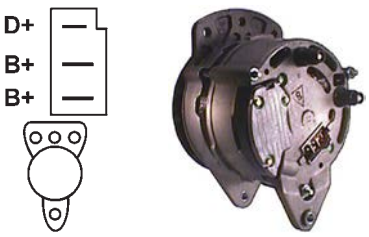
110969 Alternator 14 **V,** 65 **Amp.**
Replacing: PBNA0586, PBNA0229, PBNA0130, 66021637, 66021438, 66021137, 66021115, 20100693
Servicing: Land Rover
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 38.00 **B:** 11.00 **C:** 82.00 mm



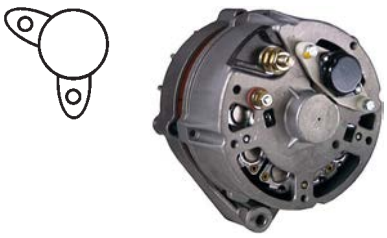
110972 Alternator 14 **V,** 65 **Amp.**
Replacing: PBNA0110, 66021579, 66021459, 66021436, 66021416, 66021149
Servicing: Opel, Vauxhall
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 87.90 **B:** 56.00 mm



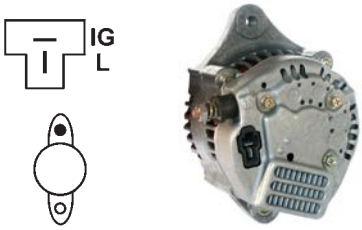
110975 Alternator 14 **V,** 65 **Amp.**
Replacing: 66021152
Servicing: Audi, VW
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 82.85 **B:** 56.25 mm



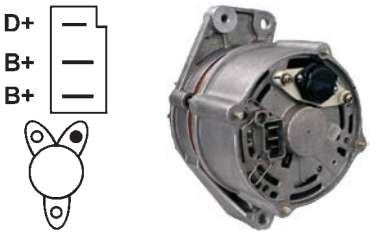
110977 Alternator 28 **V,** 35 **Amp.**
Replacing: 66021174, 66021168
Servicing: Universal
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.80 **B:** 11.00 **C:** 84.00 mm



110990# Alternator 14 **V,** 90 **Amp.**
Replacing: 20100807
Servicing: Audi, Porsche, VW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 83.40 **B:** 56.00 mm



111048 Alternator 14 **V,** 40 **Amp.**
Replacing: 20140110
Servicing: Daihatsu, Iseki, Kubota, Piaggio
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 43.00 **B:** 24.00 mm



111074# Alternator 14 **V,** 70 **Amp.**
Replacing: 20100743
Servicing: VW
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 75.40 **B:** 56.00 mm

O.E.M. names and numbers are used for reference purposes only.

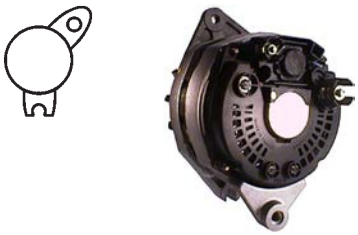
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



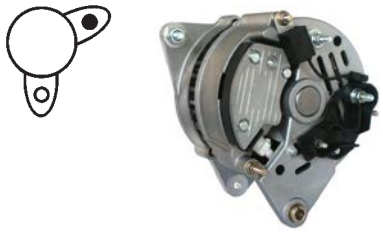
111149 Alternator 14 **V,** 80 **Amp.**
Replacing: 20100718
Servicing: Mercedes-Benz
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.00 **B:** 56.00 mm



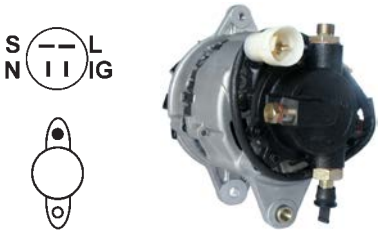
111166 Alternator 14 **V,** 70 **Amp.**
Replacing: PBNA0207, 66021440, 66021414
Servicing: Albin, Bedford, Lancia, Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm



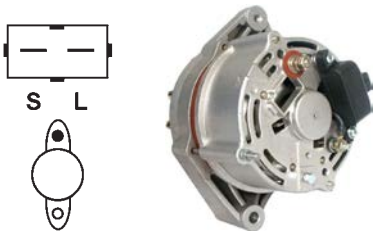
111175# Alternator 14 **V,** 80 **Amp.**
Replacing: 35214445
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 41.30 **B:** 27.25 **C:** 69.95 mm



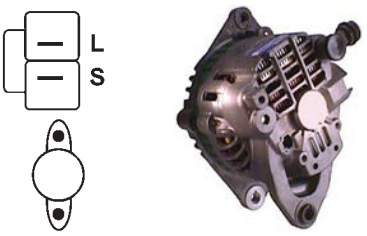
111176 Alternator 14 **V,** 75 **Amp.**
Replacing: 66021555, 66021550, 20100517
Servicing: Ford, Land Rover, LDV, Rover
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.25 **C:** 81.65 mm



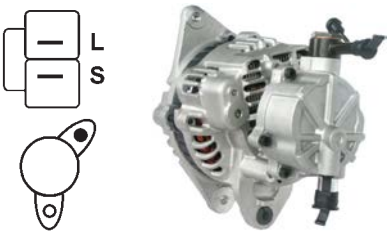
111186 Alternator 14 **V,** 70 **Amp.**
Replacing: 20110154
Servicing: Opel, Vauxhall
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 78.20 mm



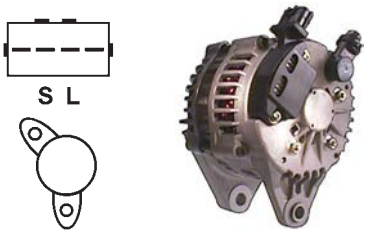
111216 Alternator 14 **V,** 37 **Amp.**
Replacing: 66021606
Servicing: Thermo King
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 51.00 mm



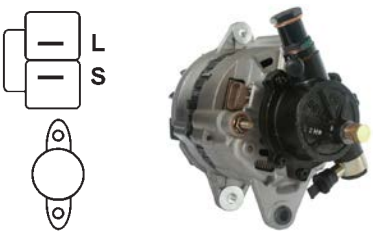
111237 Alternator 14 **V,** 70 **Amp.**
Replacing: 20110413
Servicing: Kia, Mazda
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 37.75 **B:** 13.00 **C:** 66.55 mm



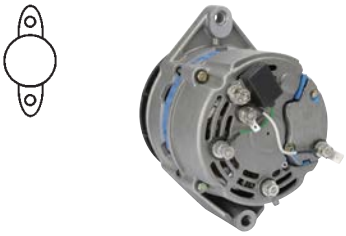
111238 Alternator 14 **V,** 75 **Amp.**
Replacing: 20130140
Servicing: Mitsubishi
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 45.20 **B:** 12.80 **C:** 55.10 mm



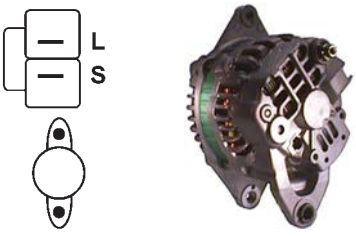
111280 Alternator 14 **V,** 65 **Amp.**
Replacing: 20110170
Servicing: Nissan
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 38.25 **B:** 24.80 **C:** 66.80 mm



111294 Alternator 14 **V,** 70 **Amp.**
Replacing: 20110194
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.65 **B:** 13.20 **C:** 80.50 mm



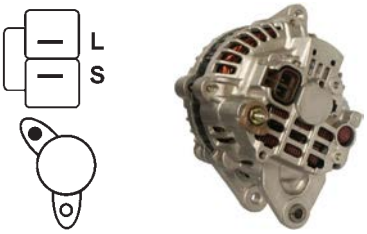
111295 Alternator 28 **V,** 55 **Amp.**
Replacing: 859327, 66021507
Servicing: Cummins, Perkins
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
Shaft dia. 19 mm.
B: 76.25 mm



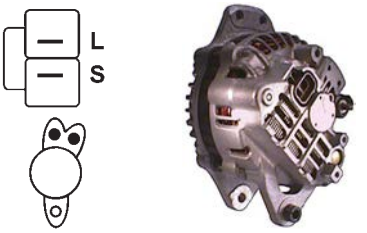
111308# Alternator 14 **V,** 65 **Amp.**
Replacing: 20130165
Servicing: Ford, Hyundai, Mazda
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 37.00 **B:** 13.20 **C:** 66.20 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

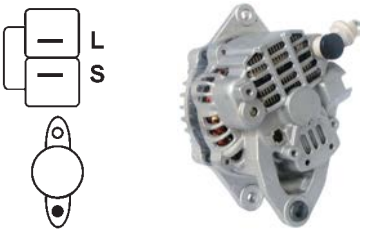
O.E.M. names and numbers are used for reference purposes only.



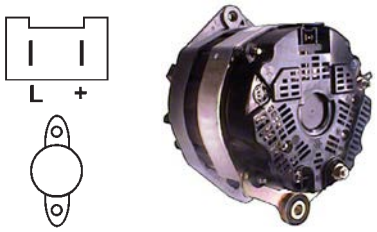
111309 Alternator 14 **V,** 75 **Amp.**
Replacing: 20110232
Servicing: Hyundai, Proton
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 34.15 **B:** 13.15 **C:** 54.50 mm



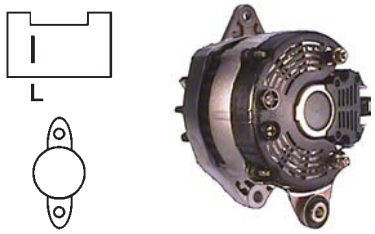
111314 Alternator 14 **V,** 90 **Amp.**
Replacing: 20130190
Servicing: Hyundai, Mitsubishi
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 37.90 **B:** 13.15 **C:** 55.15 mm



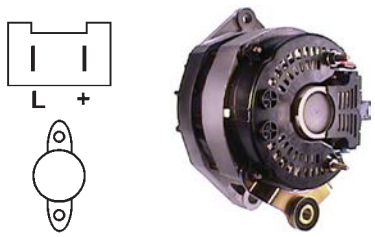
111317 Alternator 14 **V,** 80 **Amp.**
Replacing: 66021301
Servicing: Ford, Kia, Mazda
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 36.40 **B:** 13.20 **C:** 66.80 mm



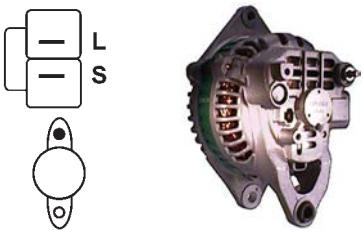
111319 Alternator 14 **V,** 105 **Amp.**
Replacing: 35214350
Servicing: Opel, Renault, Renault V.I.
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 47.90 **B:** 26.90 **C:** 66.00 mm



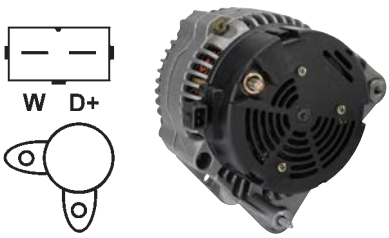
111321 Alternator 14 **V,** 70 **Amp.**
Replacing: 66021575, 35215205, 35215040, 20100966
Servicing: Volvo
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 46.20 **B:** 27.15 **C:** 66.00 mm



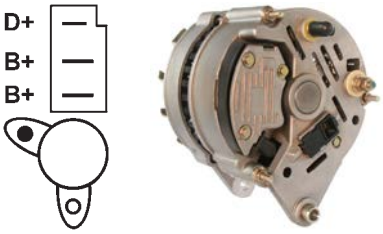
111322# Alternator 14 **V,** 70 **Amp.**
Replacing: 35213955
Servicing: Renault
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 46.00 **B:** 26.75 **C:** 66.00 mm



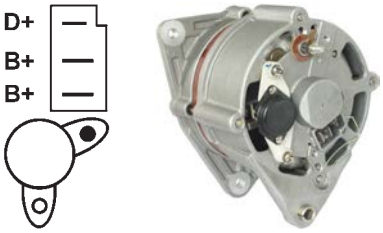
111337 Alternator 14 **V,** 70 **Amp.**
Replacing: 20100789
Servicing: Mazda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 47.60 **B:** 13.10 **C:** 66.55 mm



111353 Alternator 14 **V,** 70 **Amp.**
Replacing: 35214410
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 59.00 mm



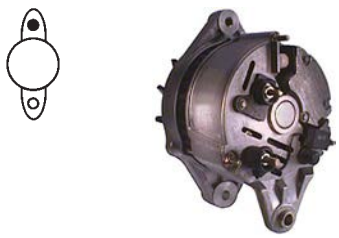
111355 Alternator 14 **V,** 65 **Amp.**
Replacing: PBNA0582, 66021543
Servicing: Austin, Dronningborg, Massey Ferguson, MG, New Holland, Nissan, Rover, Universal, Valtra
B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 37.00 **B:** 11.50 **C:** 81.00 mm



111356 Alternator 14 **V,** 55 **Amp.**
Replacing: 66021445
Servicing: Ford
B+ 9.40, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF
A: 43.00 **B:** 10.80 **C:** 81.00 mm



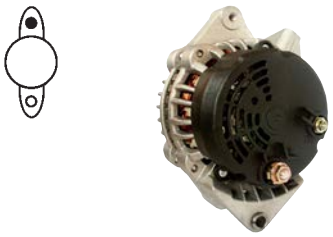
111360# Alternator 14 **V,** 55 **Amp.**
Replacing: 20100521
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF
A: 43.65 **B:** 10.90 **C:** 83.30 mm



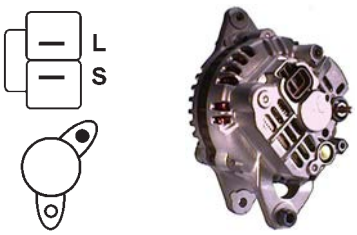
111361 Alternator 14 **V,** 67 **Amp.**
Replacing: 20100527
Servicing: Nissan
B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 69.65 **B:** 25.00 **C:** 81.00 mm

O.E.M. names and numbers are used for reference purposes only.

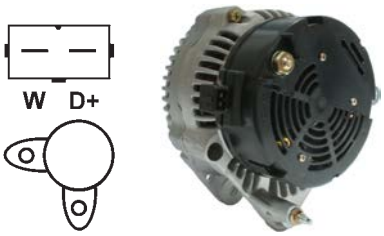
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



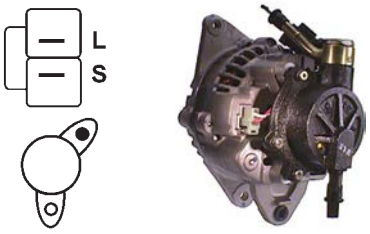
111426 Alternator 14 **V,** 100 **Amp.**
Replacing: 35214930
Servicing: Isuzu, Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 51.00 **B:** 33.75 **C:** 56.00 mm



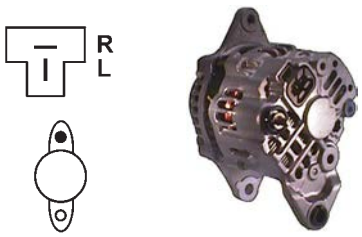
111469# Alternator 14 **V,** 45 **Amp.**
Replacing: 20130167
Servicing: Dodge, Mitsubishi
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.30 **B:** 13.00 **C:** 54.80 mm



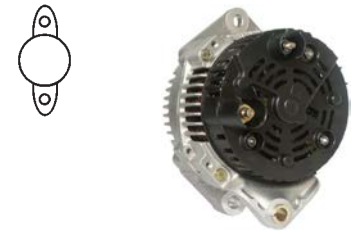
111477 Alternator 14 **V,** 90 **Amp.**
Replacing: 35214095
Servicing: Ford, Seat, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.50 **B:** 13.50 **C:** 59.00 mm



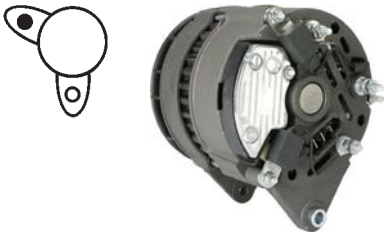
111491 Alternator 14 **V,** 75 **Amp.**
Replacing: 20130141
Servicing: Mitsubishi
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 42.50 **B:** 13.00 **C:** 55.00 mm



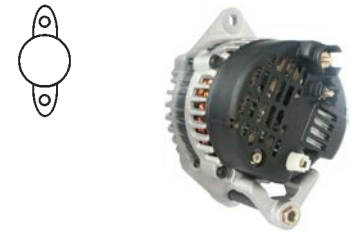
111495 Alternator 14 **V,** 40 **Amp.**
Replacing: 20140109
Servicing: Hyster, Mitsubishi, Sumitomo, Yale
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 81.50 mm



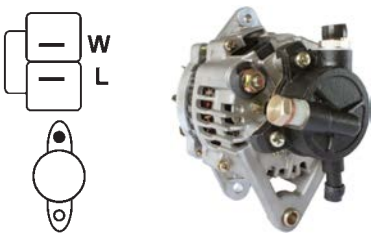
111498 Alternator 14 **V,** 110 **Amp.**
Replacing: 35215345
Servicing: Citroen, Fiat
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 28.15 **B:** 26.90 **C:** 66.60 mm



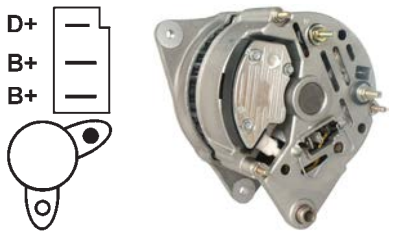
111510 Alternator 28 **V,** 45 **Amp.**
Replacing: 66021593
Servicing: Ford, Perkins
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 10.00 **C:** 82.00 mm



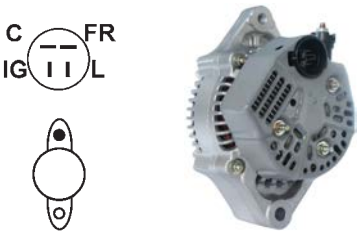
111513# Alternator 14 **V,** 75 **Amp.**
Replacing: 35215250
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 45.00 **B:** 26.50 **C:** 69.00 mm



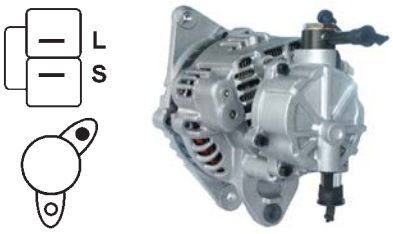
111515 Alternator 14 **V,** 70 **Amp.**
Replacing: 20110303
Servicing: AC, Opel, Vauxhall
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.50 **B:** 13.00 **C:** 78.50 mm



111569 Alternator 28 **V,** 30 **Amp.**
Replacing: 66021585
Servicing: DAF, LDV International
B+ M6, **Terminal** W, **Grooves** 8, **Pulley** SP, **Fan** w/o
A: 33.00 **B:** 11.70 **C:** 82.80 mm



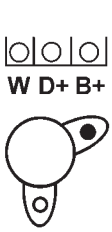
111578 Alternator 14 **V,** 60 **Amp.**
Replacing: PBNA0542, 20100542
Servicing: Honda, Rover
B+ M6, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 58.25 mm



111594 Alternator 14 **V,** 75 **Amp.**
Replacing: 20110236
Servicing: Mitsubishi
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 41.50 **B:** 13.00 **C:** 55.00 mm

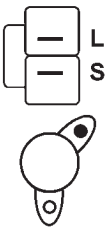
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





111623 Alternator 14 **V,** 70 **Amp.**
Replacing: 2011061
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 33.00 **B:** 11.80 **C:** 83.40 mm

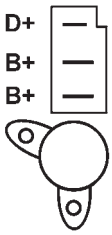




111626 Alternator 14 **V,** 90 **Amp.**
Replacing: 20130191
Servicing: Mitsubishi
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 42.00 **B:** 13.20 **C:** 54.60 mm




111633 Alternator 14 **V,** 80 **Amp.**
Replacing: 66021318, 66021314
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.50 **B:** 25.00 **C:** 80.70 mm

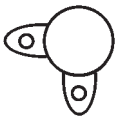




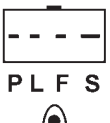
111652 Alternator 14 **V,** 65 **Amp.**
Replacing: 35213795, 35213750
Servicing: Audi, VW
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 108.50 **B:** 56.00 mm




111667 Alternator 14 **V,** 65 **Amp.**
Replacing: PBNA0328, 20100328
Servicing: Alfa Romeo
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 51.00 **B:** 27.00 mm




111676 Alternator 14 **V,** 90 **Amp.**
Replacing: 35214955, 20110252
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.00 **B:** 14.80 **C:** 59.00 mm

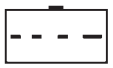




111708 Alternator 14 **V,** 85 **Amp.**
Replacing: 20110250
Servicing: Daewoo
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 86.50 **B:** 50.50 mm

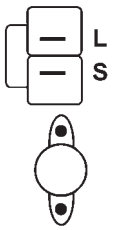



111710 Alternator 14 **V,** 65 **Amp.**
Replacing: OMS143, OMS142, OMS140, OMS138, 20130179
Servicing: Mercury, OMC
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 72.00 **B:** 50.70 mm





111711 Alternator 14 **V,** 105 **Amp.**
Replacing: 20100520
Servicing: Chevrolet, GMC
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.
A: 73.00 **B:** 51.00 mm



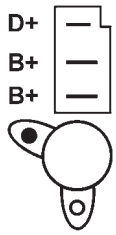


111714# Alternator 14 **V,** 50 **Amp.**
Replacing: 20130164
Servicing: Kia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 66.00 mm





111729# Alternator 14 **V,** 55 **Amp.**
Replacing: PBNA0555, 20100555
Servicing: Toyota
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 58.10 mm

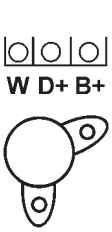




111739 Alternator 14 **V,** 55 **Amp.**
Replacing: 66021605, 20100530, 20100522
Servicing: Ford, New Holland
B+ M6, **Pulley** w/o, **Fan** EF
w/ battery sensor terminal.
B: 11.40 **C:** 82.30 mm

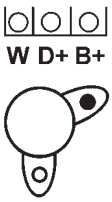
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



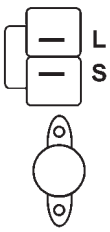


111741 Alternator 14 **V,** 70 **Amp.**
Replacing: 66021595, 20100518
Servicing: Ford
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.50 **C:** 81.00 mm





111743 Alternator 14 **V,** 55 **Amp.**
Replacing: 20110161
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** w/o
w/ vacuum pump: Cargo 111367.
A: 33.45 **B:** 12.25 **C:** 82.50 mm





111747 Alternator 14 **V,** 70 **Amp.**
Replacing: 20130146
Servicing: Nissan
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 41.50 **B:** 13.00 **C:** 80.00 mm

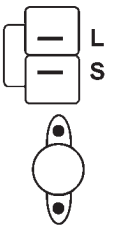



111756 Alternator 14 **V,** 65 **Amp.**
Replacing: 20110221
Servicing: Rover
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.00 **B:** 57.90 mm



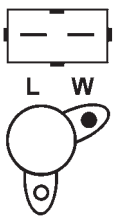


111767 Alternator 14 **V,** 80 **Amp.**
Replacing: 20110262
Servicing: Isuzu, Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 49.00 **B:** 13.10 **C:** 80.90 mm





111787 Alternator 14 **V,** 70 **Amp.**
Replacing: 20130166
Servicing: Kia
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 13.00 **C:** 66.60 mm

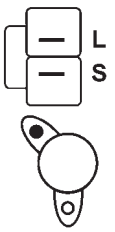




111797 Alternator 14 **V,** 95 **Amp.**
Replacing: 20110381
Servicing: Ford
B+ M8, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 34.00 **B:** 13.30 **C:** 82.90 mm

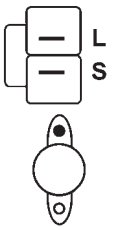



111799# Alternator 14 **V,** 70 **Amp.**
Replacing: 20100727
Servicing: Saab
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 79.50 **B:** 56.00 mm





111806 Alternator 14 **V,** 90 **Amp.**
Replacing: 66021306, 20110234
Servicing: Mitsubishi
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 25.00 **B:** 13.00 **C:** 54.80 mm

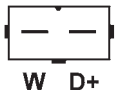




111807 Alternator 14 **V,** 70 **Amp.**
Replacing: 20110238
Servicing: Kia, Mazda
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 13.50 **C:** 66.50 mm



111808 Alternator 28 **V,** 120 **Amp.**
Replacing: 1285515
Servicing: Volvo
B+ M10, **Terminal** W, **Pulley** w/o, **Fan** EF
mm





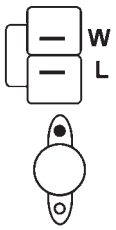
111820 Alternator 14 **V,** 90 **Amp.**
Replacing: 20110387, 20110386
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 59.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.




111826# Alternator 14 **V,** 115 **Amp.**
Replacing: 20130157
Servicing: Mercedes-Benz, Opel
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 79.50 **B:** 56.00 mm





111831 Alternator 14 **V,** 100 **Amp.**
Replacing: 20110299
Servicing: Opel
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 77.00 mm




111843 Alternator 14 **V,** 95 **Amp.**
Replacing: 20130136
Servicing: Case
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** w/o
B- M8.
A: 74.60 **B:** 51.00 mm

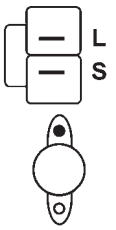




111846 Alternator 14 **V,** 80 **Amp.**
Replacing: 20110249
Servicing: Daewoo
B+ M6, **Pulley** w/o, **Fan** EF
B: 13.00 **C:** 80.50 mm

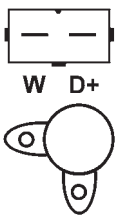



111860 Alternator 14 **V,** 90 **Amp.**
Replacing: 46-2415
Servicing: Fiat, Lancia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 56.00 **B:** 17.00 **C:** 63.30 mm



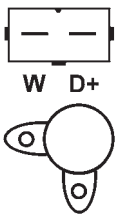


111871# Alternator 14 **V,** 80 **Amp.**
Replacing: 20130171
Servicing: Nissan
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 57.75 **B:** 13.10 **C:** 80.25 mm



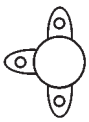


111878 Alternator 14 **V,** 70 **Amp.**
Replacing: 36215395
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 59.00 mm





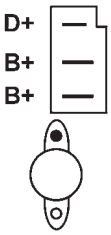
111884 Alternator 14 **V,** 90 **Amp.**
Replacing: 35214370
Servicing: Seat, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 39.50 **B:** 14.00 **C:** 61.50 mm




111886 Alternator 28 **V,** 65 **Amp.**
Replacing: 860557
Servicing: Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 23.25 **C:** 68.70 mm

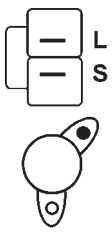



111888 Alternator 14 **V,** 65 **Amp.**
Replacing: 20110305
Servicing: Case
B+ M8, **Terminal** W, **Grooves** 8, **Pulley** SP, **Fan** EF
A: 81.00 **B:** 50.60 mm





111948 Alternator 14 **V,** 70 **Amp.**
Replacing: PBNA0220, 66021583, 20100220
Servicing: Massey Ferguson
B+ Plug, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 31.00 mm

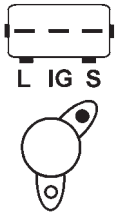




111956 Alternator 14 **V,** 75 **Amp.**
Replacing: 20130169
Servicing: Mitsubishi
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 41.00 **B:** 13.00 **C:** 55.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

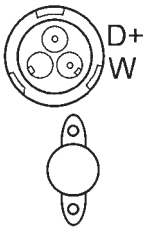




111961 Alternator 14 **V,** 60 **Amp.**
Replacing: MGL4005
Servicing: Toyota
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 146.50 **B:** 70.00 mm




111975# Alternator 14 **V,** 115 **Amp.**
Replacing: 1286000
Servicing: Volvo
B+ M12, **Pulley** w/o, **Fan** EF
B: 22.00 **C:** 110.00 mm





111976 Alternator 28 **V,** 180 **Amp.**
Replacing: 1286590, 1286500
Servicing: Ikarus, Volvo
B+ M12, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 22.00 **C:** 110.00 mm




111990 Alternator 14 **V,** 70 **Amp.**
Replacing: 35215230
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 55.00 **B:** 33.50 **C:** 56.00 mm



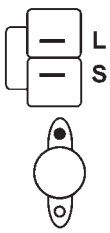

112046 Alternator 14 **V,** 95 **Amp.**
Replacing: 20130137
Servicing: Deutz-Fahr, Iveco
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm



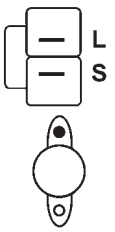

112056 Alternator 14 **V,** 70 **Amp.**
Replacing: PBNA0444, PBNA0443
Servicing: Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 84.50 **B:** 56.00 mm



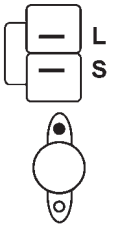

112058 Alternator 14 **V,** 70 **Amp.**
Replacing: 20110438
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 21.80 **C:** 46.00 mm




112068 Alternator 14 **V,** 35 **Amp.**
Replacing: 20140101
Servicing: Nissan, TCM
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 81.25 mm




112069 Alternator 14 **V,** 50 **Amp.**
Replacing: 20140107
Servicing: Nissan
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.10 **C:** 81.60 mm




112086 Alternator 14 **V,** 60 **Amp.**
Replacing: 20110256
Servicing: Audi, Ford, Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.00 **B:** 13.10 **C:** 80.40 mm



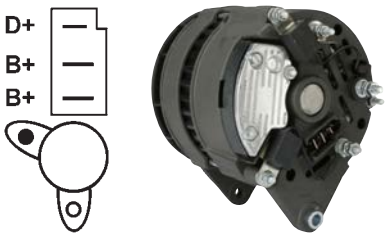

112087 Alternator 14 **V,** 55 **Amp.**
Replacing: 20130181
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.50 **B:** 13.50 **C:** 80.50 mm




112097 Alternator 28 **V,** 30 **Amp.**
Replacing: 860141
Servicing: Allis Chalmers, Astra, Fahr, Iveco, Laverda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 45.00 **B:** 17.00 **C:** 73.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

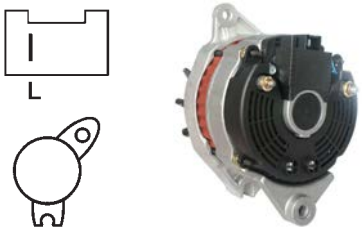
O.E.M. names and numbers are used for reference purposes only.



112112 Alternator 14 **V,** 70 **Amp.**
Replacing: 66021587
Servicing: Perkins, Sabre, Yanmar
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 45.00 **B:** 11.50 **C:** 82.50 mm



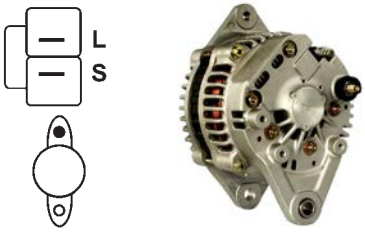
112159 Alternator 28 **V,** 80 **Amp.**
Replacing: 110-872
Servicing: DAF, MAN, Mercedes-Benz, Renault V.I.
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.40 mm



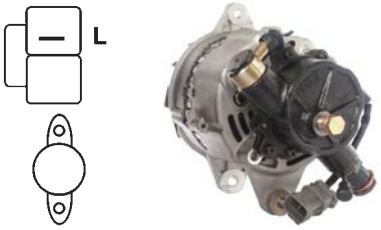
112162 Alternator 14 **V,** 70 **Amp.**
Replacing: 66021554
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 46.50 **B:** 27.00 **C:** 65.90 mm



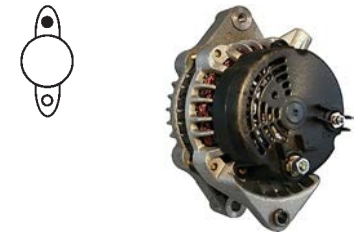
112189 Alternator 28 **V,** 80 **Amp.**
Replacing: 860561
Servicing: Renault V.I.
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 27.00 **C:** 76.25 mm



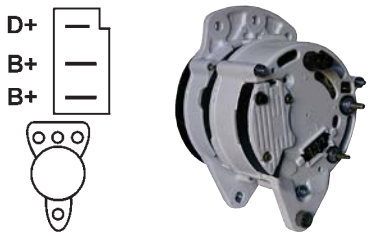
112206# Alternator 14 **V,** 70 **Amp.**
Replacing: 20130102
Servicing: Nissan
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 41.00 **B:** 13.00 **C:** 80.70 mm



112207 Alternator 14 **V,** 70 **Amp.**
Replacing: 20130161
Servicing: Nissan
B+ M5, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 41.85 **B:** 13.00 **C:** 80.00 mm



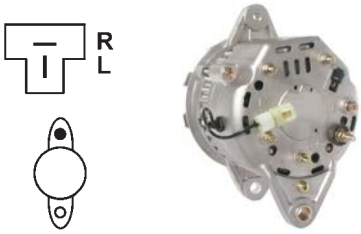
112229 Alternator 14 **V,** 70 **Amp.**
Replacing: 35214830
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 50.50 **B:** 34.00 **C:** 59.00 mm



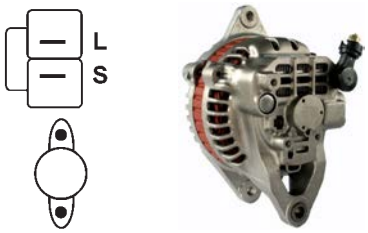
112237 Alternator 14 **V,** 70 **Amp.**
Replacing: 66021126M
Servicing: Various
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
Pulley distance is ok from 34.00 to 43.00 mm.
A: 34.00-43.00 **B:** 10.90 **C:** 84.00 mm



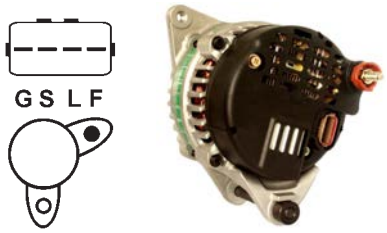
112238 Alternator 14 **V,** 65 **Amp.**
Replacing: PBNA0382, 66021412
Servicing: Austin, DAF, Land Rover, LDV, Rover
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.00 **B:** 11.50 **C:** 81.70 mm



112270 Alternator 14 **V,** 35 **Amp.**
Replacing: 20130177
Servicing: Mazda
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 41.85 **B:** 13.50 **C:** 81.65 mm



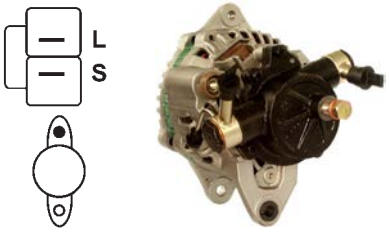
112297 Alternator 14 **V,** 60 **Amp.**
Replacing: 20100547
Servicing: Kia, Mazda, Mercury
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.50 **B:** 13.10 **C:** 67.00 mm



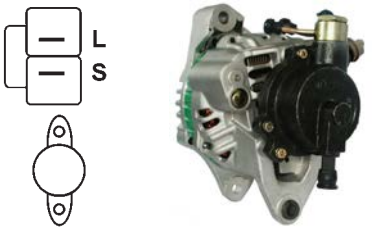
112327 Alternator 14 **V,** 100 **Amp.**
Replacing: 20130174
Servicing: Hyundai, Kia, Mitsubishi
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.45 **B:** 13.00 **C:** 66.50 mm

O.E.M. names and numbers are used for reference purposes only.

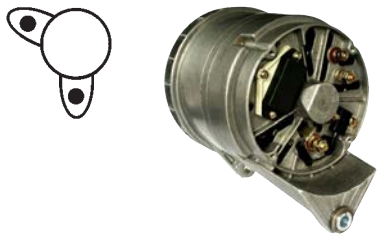
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



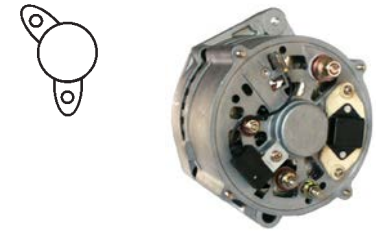
112332 Alternator 14 **V,** 70 **Amp.**
Replacing: 20130184
Servicing: Suzuki
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 50.00 **B:** 13.00 **C:** 80.70 mm



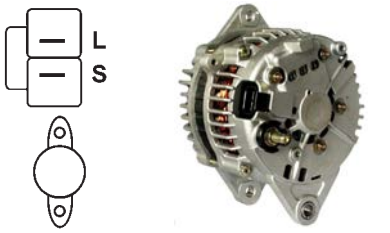
112334 Alternator 14 **V,** 75 **Amp.**
Replacing: 20130160
Servicing: Kia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 46.00 **B:** 13.00 **C:** 80.00 mm



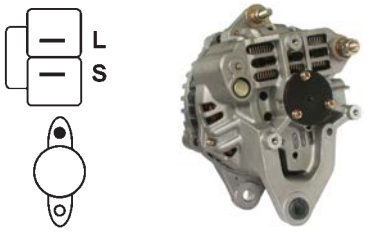
112343 Alternator 28 **V,** 140 **Amp.**
Replacing: 1277700
Servicing: Renault V.I., Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.75 **C:** 182.00 mm



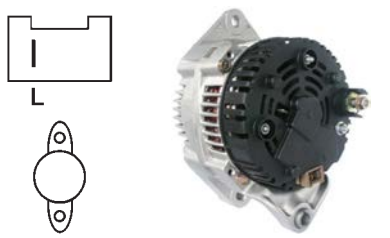
112345 Alternator 28 **V,** 55 **Amp.**
Replacing: PBNA0474, 858884
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 51.50 mm



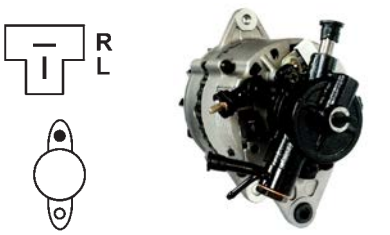
112351 Alternator 14 **V,** 90 **Amp.**
Replacing: 20110501
Servicing: Nissan
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 43.50 **B:** 13.00 **C:** 81.00 mm



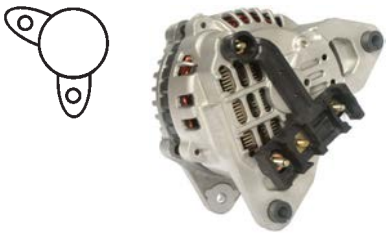
112359 Alternator 14 **V,** 100 **Amp.**
Replacing: 20130175
Servicing: Nissan
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 41.50 **B:** 12.90 **C:** 80.30 mm



112463# Alternator 14 **V,** 75 **Amp.**
Replacing: 35214355
Servicing: Volvo
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 46.50 **B:** 27.00 **C:** 66.60 mm



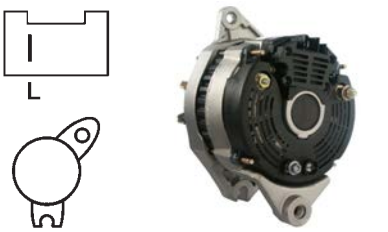
112506 Alternator 14 **V,** 60 **Amp.**
Replacing: 20130163
Servicing: Kia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 51.00 **B:** 13.00 **C:** 80.20 mm



112680 Alternator 14 **V,** 70 **Amp.**
Replacing: 35215290, 20110223
Servicing: Ford
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.50 **B:** 14.00 **C:** 80.00 mm



112681 Alternator 14 **V,** 80 **Amp.**
Replacing: 35215340
Servicing: Citroen, Fiat
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 52.00 **B:** 27.00 **C:** 69.00 mm



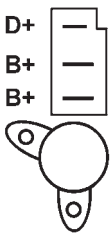
112705 Alternator 14 **V,** 70 **Amp.**
Replacing: 35215255
Servicing: Rover
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 45.75 **B:** 27.00 **C:** 66.00 mm



112718 Alternator 14 **V,** 100 **Amp.**
Replacing: 20130116
Servicing: Ford, New Holland
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 32.00 **B:** 14.00 **C:** 83.80 mm

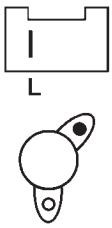
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



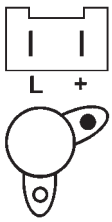


112722 Alternator 14 **V,** 70 **Amp.**
Replacing: 66021836
Servicing: Massey Ferguson
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 10.50 **C:** 83.50 mm





112754 Alternator 14 **V,** 70 **Amp.**
Replacing: 66021559, 20100765
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 95.00 **B:** 56.00 mm

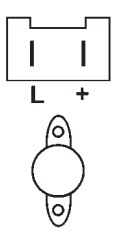




112756 Alternator 14 **V,** 60 **Amp.**
Replacing: 35215280, 20100397
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 56.00 **B:** 27.00 **C:** 65.00 mm




112760# Alternator 14 **V,** 80 **Amp.**
Replacing: 20100729
Servicing: Saab
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 78.00 **B:** 56.10 mm





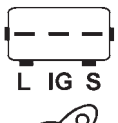
112769 Alternator 14 **V,** 60 **Amp.**
Replacing: PBNA0581, PBNA0565, 66021577
Servicing: Renault
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 46.50 **B:** 26.80 **C:** 70.00 mm




112789 Alternator 14 **V,** 110 **Amp.**
Replacing: 20130217
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 50.00 **B:** 26.50 **C:** 66.10 mm

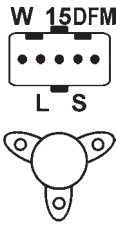



112806 Alternator 14 **V,** 120 **Amp.**
Replacing: 20110372
Servicing: Audi, Vauxhall, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 30.00 **B:** 14.10 **C:** 82.00 mm





112860 Alternator 14 **V,** 80 **Amp.**
Replacing: 20110410
Servicing: GEO, Toyota
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
Replacing: CS121.
A: 52.00 **B:** 28.00 **C:** 42.00 mm

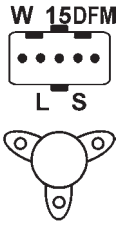




113284 Alternator 28 **V,** 100 **Amp.**
Replacing: 860809
Servicing: DAF
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 80.50 mm

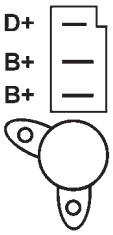



113342 Alternator 28 **V,** 95 **Amp.**
Replacing: 8LHA3159R, 859371Z, 859371
Servicing: Sabre
B+ M8, **Pulley** w/o, **Fan** EF
B: 76.20 mm





113351 Alternator 28 **V,** 100 **Amp.**
Replacing: 860807
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 80.00 mm

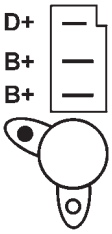




113378 Alternator 14 **V,** 45 **Amp.**
Replacing: PBNA0132, PBNA0122, 66021584
Servicing: Austin, Ford, Land Rover
B+ Plug, **Terminal** S, **Pulley** w/o, **Fan** w/o
Husk at monter modstand
B: 9.10 **C:** 87.80 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



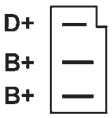


113574 Alternator 14 **V,** 65 **Amp.**
Replacing: 66021411
Servicing: Case, New Holland, Valtra
B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.85 **B:** 10.40 **C:** 83.00 mm



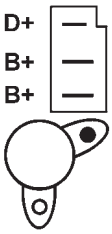


113631 Alternator 14 **V,** 90 **Amp.**
Replacing: 20150113
Servicing: BMW, BUKH, Volvo Penta
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 79.25 **B:** 51.00 mm



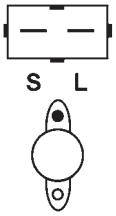


113713 Alternator 14 **V,** 80 **Amp.**
Replacing: 66021588
Servicing: Lister
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 45.50 **B:** 11.20 **C:** 83.00 mm



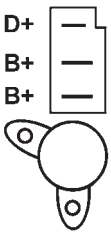


113714 Alternator 28 **V,** 55 **Amp.**
Replacing: 66021594
Servicing: Sabre
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 45.50 **B:** 11.20 **C:** 83.00 mm





113716 Alternator 14 **V,** 90 **Amp.**
Replacing: 20140111
Servicing: Thermo King, Yanmar
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 51.00 mm





113866 Alternator 14 **V,** 55 **Amp.**
Replacing: 20100721
Servicing: Mercedes-Benz
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 91.85 **B:** 56.20 mm



114374 Alternator 28 **V,** 110 **Amp.**
Replacing: JFZ2110A2
B+ 3/16« UNF, **Grooves** 2, **Pulley** DP
A: 49.00 **B:** 16.00 **C:** 101.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



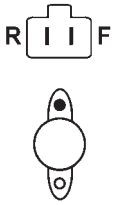

110043 Alternator 28 **V,** 45 **Amp.**

Replacing: 19025075

Servicing: Hanomag, Pegaso, Renault V.I., Scania

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 80.00 mm




110075 Alternator 14 **V,** 60 **Amp.**

Replacing: 1102945, 1102944, 1102370, 1100951, 1100944, 1100943, 1100939, 1100933, 1100932, 1100931, 1100921

Servicing: American Motors, Buick, Cadillac, Chevrolet, Fiat-Allis, GMC, International, Jeep, Oldsmobile, Pontiac

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

As Cargo 110215 (90Amp). Regulator: Cargo 130505.

A: 75.00 **B:** 51.00 mm



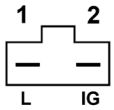

110112 Alternator 28 **V,** 40 **Amp.**

Replacing: 19025074

Servicing: Volvo, Volvo Penta

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

B: 51.00 mm






110233 Alternator 14 **V,** 63 **Amp.**

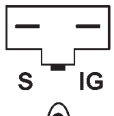
Replacing: 1979867, 1979866, 1979865, 1979863, 1979862, 1979861, 1979860, 19020501, 1105649, 1105632, 1105365

Servicing: American Motors, Buick, Cadillac, Chevrolet, GMC, International, Jeep, Oldsmobile, Pontiac

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Replacing: 10SI.

A: 75.00 **B:** 51.00 mm






110234 Alternator 14 **V,** 80 **Amp.**

Replacing: 1105693, 11056709, 1105578, 1101434, 1101090, 1101073, 1101064, 1101063, 1101062, 1101061, 1101060

Servicing: Buick, Cadillac, Chevrolet, GMC, Oldsmobile, Pontiac

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

Replacing: 27SI.

B: 20.50 **C:** 69.00 mm




110235 Alternator 14 **V,** 80 **Amp.**

Replacing: 1105552, 1105512, 1105433, 1105415, 1105347, 1105346, 1105343, 1105342, 1105339, 1105335, 1105333

Servicing: American Motors, Buick, Cadillac, Chevrolet, Fiat, GMC, Jeep, Oldsmobile, Pontiac

B+ M6, **Pulley** w/o, **Fan** w/o

Replacing: 15SI.

B: 50.70 mm




110300 Alternator 28 **V,** 65 **Amp.**

Replacing: 321-654, 1105476, 1105475, 1105474, 1100274, 1100211, 1100093, 1100077, 10463160

Servicing: Case, International

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF

Replacing: 27SI. Shaft dia. 22.00 mm. Fan: Cargo 131854.

B: 11.90 **C:** 103.00 mm




110325 Alternator 14 **V,** 18 **Amp.**

Replacing: 1105076, 1105063, 1103190, 1103134, 1102871, 1100499, 1100092

Servicing: Bobcat

B+ M6, **Pulley** w/o, **Fan** w/o

Replacing: 10SI.

B: 50.90 mm




110349 Alternator 14 **V,** 42 **Amp.**

Replacing: 19025771

Servicing: Lada

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Regulator: Cargo 130613.

A: 44.50 **B:** 18.50 **C:** 61.50 mm




110350 Alternator 14 **V,** 44 **Amp.**

Replacing: 19025772

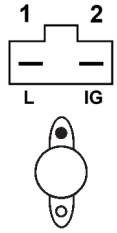
Servicing: Fiat, Lada

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 46.50 **B:** 19.50 **C:** 60.50 mm

O.E.M. names and numbers are used for reference purposes only.

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#Available while stock last, * Program development.





110471 Alternator 14 **V,** 94 **Amp.**

Replacing: 1105654, 1105651, 1105630, 1105629, 1105604, 1105602, 1105592, 1105582, 1105581, 1105572, 1105569

Servicing: American Motors, Buick, Cadillac, Chevrolet, GMC, Jeep, Oldsmobile, Pontiac

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Replacing: 12SI.

B: 51.00 mm





110492 Alternator 14 **V,** 108 **Amp.**

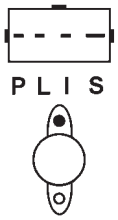
Replacing: 1105681, 1105639, 1105587, 1105571, 1105570, 1105553, 1105549, 1105515, 1105513, 1105509, 1105497

Servicing: Buick, Chevrolet, GMC, Oldsmobile, Pontiac

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Replacing: 17SI.

A: 74.50 **B:** 50.50 mm





110498 Alternator 14 **V,** 100/105 **Amp.**

Replacing: 1101141, 1101138, 1101137, 10480085, 10463015, 10463012, 10463011

Servicing: Chevrolet, Pontiac

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF

Replacing: CS130.

A: 74.00 **B:** 51.00 mm





110499 Alternator 14 **V,** 100/105 **Amp.**

Replacing: 1102601, 1102600, 1101822, 1101810, 1101596, 1101595, 1101593, 1101583, 1101278, 1101277, 1101231

Servicing: Buick, Cadillac, Chevrolet, GMC, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS130.

A: 72,80 **B:** 51.00 mm





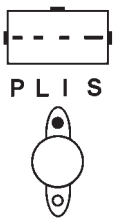
110500 Alternator 14 **V,** 100/105 **Amp.**

Replacing: 10480104, 10480097, 10480028

Servicing: AM General, Buick, Chevrolet, GMC, Oldsmobile

B+ M6, **Pulley** w/o, **Fan** EF

B: 51.00 mm





110502 Alternator 14 **V,** 100/105 **Amp.**

Replacing: 1105678, 1105677, 1101806, 10497145, 10497122, 10480088, 10463419

Servicing: Buick, Chevrolet, GMC, Jeep, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS130.

A: 73.00 **B:** 50.50 mm





110503 Alternator 14 **V,** 100/105 **Amp.**

Replacing: 1105701, 1105697, 1102614, 1101605, 1101461, 10479963, 10479815, 10463264, 10463175, 10463114

Servicing: Buick, Chevrolet, Pontiac

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF

Replacing: CS130.

A: 72.50 **B:** 51.00 mm





110504 Alternator 14 **V,** 90 **Amp.**

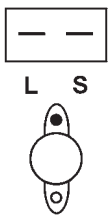
Replacing: 1105073, 1102875, 1100589

Servicing: Buick, Case, Chevrolet, Fiat-Allis, International, Jeep

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF

Same as Cargo 110505 (75 Amp).

B: 51.00 mm





110505 Alternator 14 **V,** 75 **Amp.**

Replacing: 1105686, 1105645, 1105619, 1105584, 1105574, 1105573, 1105559, 1105558, 1105556, 1105522, 1105520

Servicing: American Motors, Buick, Cadillac, Chevrolet, GMC, International, Jeep, Oldsmobile, Pontiac

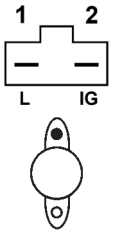
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o

Replacing: CS130. As Cargo 110504 (90Amp).

B: 50.50 mm

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Available while stock last, * Program development.

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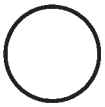
110508 Alternator 14 **V,** 78 **Amp.**

Replacing: 321-1015, 1979859, 1979858, 1979857, 1105708, 1105707, 1105706, 1105705, 1105704, 1105703, 1105692

Servicing: American Motors, Buick, Cadillac, Case, Chevrolet, GMC, Jeep, Oldsmobile, Pontiac

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Replacing: 12SI.

A: 77.00 **B:** 50.50 mm




110544 Alternator 28 **V,** 125 **Amp.**

Replacing: 19025347, 19025304

Servicing: Ikarus

B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
Saddle mounting.




110591 Alternator 28 **V,** 75 **Amp.**

Replacing: 321-697, 321-655, 19010024, 19010008, 19010002, 19010000, 1117648, 1117256, 1117249, 1117238

Servicing: Caterpillar

B+ 7/16« UNC, **Pulley** w/o, **Fan** EF
Replacing: 25SI. B+ terminal 7/16«. One wire system.

B: 14.10 **C:** 101.50 mm




110611 Alternator 14 **V,** 44 **Amp.**

Replacing: 19025037

Servicing: Allis Chalmers, Fiat, Seat

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130613.

A: 46.00 **B:** 17.00 **C:** 61.00 mm



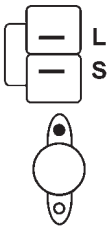

110612 Alternator 14 **V,** 43 **Amp.**

Replacing: 19025786, 19025761, 19025066

Servicing: Bertone, Fiat, Lancia, Zastava

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 52.45 **B:** 23.15 **C:** 73.00 mm




110659 Alternator 14 **V,** 75 **Amp.**

Replacing: 10463728

Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.15 **B:** 13.00 **C:** 55.00 mm




110682 Alternator 14 **V,** 70 **Amp.**

Replacing: 321-523, 10479805, 10463267

Servicing: GEO, Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 89.70 **B:** 58.00 mm



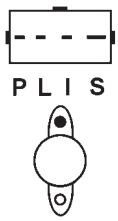

110703 Alternator 14 **V,** 55 **Amp.**

Replacing: 10463734

Servicing: Nissan, Subaru

B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF

A: 42.66 **B:** 13.00 **C:** 80.25 mm




110724 Alternator 14 **V,** 61/74 **Amp.**

Replacing: 321-409, 1102615, 1101483, 1101291, 1101176, 10479916, 10465016, 10463118

Servicing: Buick, Jeep

B+ M6, **Pulley** w/o, **Fan** EF
Replacing: CS121.

B: 51.00 mm



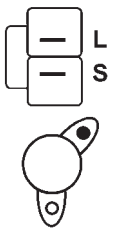

110801 Alternator 28 **V,** 45 **Amp.**

Replacing: 321-665, 321-660, 1117655, 1117650, 1117647, 1117645, 1117644, 1117643, 1117642, 1117640, 1117623

Servicing: Atlas Copco, Case, Caterpillar, Cummins, Fiat-Allis, International

B+ 1/4« UNF, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 14.80 **C:** 100.00 mm




110802 Alternator 14 **V,** 75 **Amp.**

Replacing: 10463807

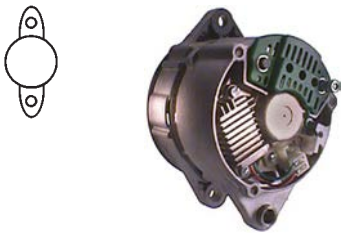
Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

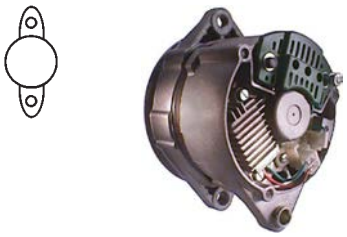
A: 35.00 **B:** 13.25 **C:** 77.60 mm

O.E.M. names and numbers are used for reference purposes only.

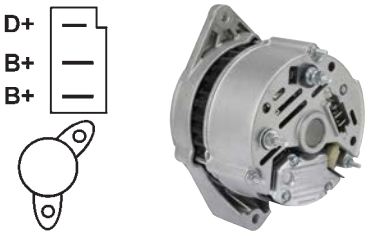
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



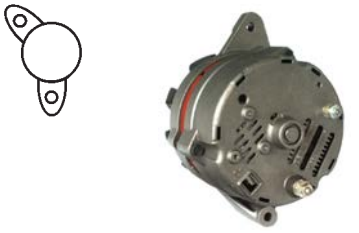
110890 Alternator 14 **V,** 55 **Amp.**
Replacing: 19025046
Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Same
B+ M6, **Pulley** w/o, **Fan** w/o
B: 17.00 **C:** 63.00 mm



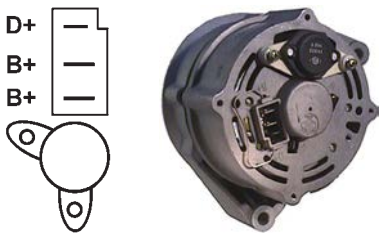
110912 Alternator 14 **V,** 55 **Amp.**
Replacing: 19025067, 19025056, 19025049
Servicing: Ferrari, Fiat, Fiat-Allis, Lancia, Seat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.50 **B:** 16.40 **C:** 66.00 mm



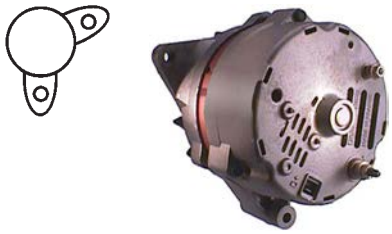
110913 Alternator 14 **V,** 70 **Amp.**
Replacing: 19025071
Servicing: Audi, VW
B+ 9.40, **Pulley** w/o, **Fan** w/o
B: 56.00 mm



110914 Alternator 14 **V,** 45 **Amp.**
Replacing: 3472220, 3472206, 3472065, 3472053, 220, 206, 065, 053
Servicing: Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 84.63 **B:** 56.00 mm



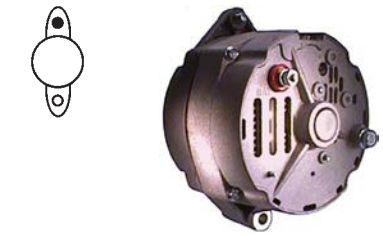
110923 Alternator 14 **V,** 55 **Amp.**
Replacing: 19025069
Servicing: Mercedes-Benz
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 92.00 **B:** 56.00 mm



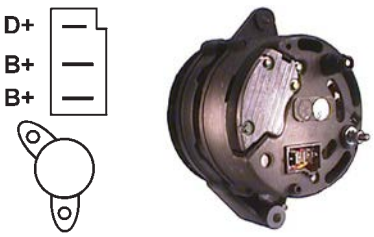
110925# Alternator 14 **V,** 45 **Amp.**
Replacing: 3472275, 3472058, 3472035, 3472032, 3472014, 058, 035, 032, 014
Servicing: Opel, Saab, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm



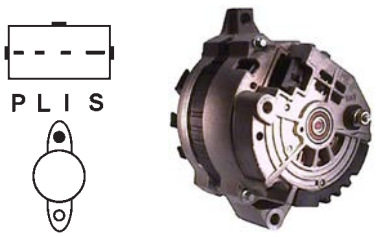
110937 Alternator 14 **V,** 200 **Amp.**
Replacing: 1117743, 1117735, 1117160, 1117148, 1117147, 10459016
Servicing: Cadillac, Caterpillar, International
B+ M8, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 15.00 **C:** 98.20 mm



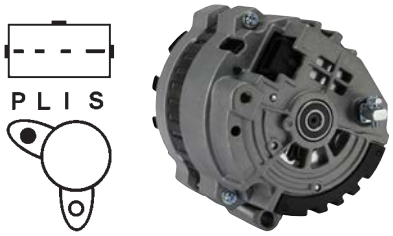
110952 Alternator 28 **V,** 40 **Amp.**
Replacing: 1105537, 1105510, 1103123, 1103031, 1102919, 1102918, 1101204
Servicing: Case, Fiat-Allis
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
Replacing: 10SI.
A: 75.55 **B:** 50.70 mm



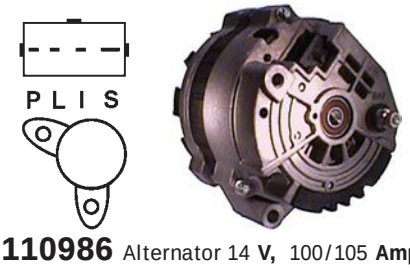
110972 Alternator 14 **V,** 65 **Amp.**
Replacing: 3472068, 3472067, 3472052, 3472050, 3471214, 068, 067, 052, 050
Servicing: Opel, Vauxhall
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 87.90 **B:** 56.00 mm



110984 Alternator 14 **V,** 100/105 **Amp.**
Replacing: 321-431, 1105689, 1105661, 1102631, 1102630, 1102629, 1101814, 1101636, 1101635, 1101634, 1101571
Servicing: Buick, Chevrolet, GMC
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.
A: 73.00 **B:** 50.75 mm



110985 Alternator 14 **V,** 100/105 **Amp.**
Replacing: 1101255, 1101254, 1101253
Servicing: Chevrolet, GMC, Pontiac
B+ 6.00, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.
A: 73.00 **B:** 50.85 mm



110986 Alternator 14 **V,** 100/105 **Amp.**
Replacing: 1101170, 1101167, 10463041, 10463037, 10463036, 10463035
Servicing: Jeep, MG
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.
A: 73.00 **B:** 50.80 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

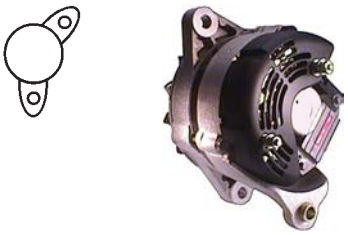
O.E.M. names and numbers are used for reference purposes only.



110991 Alternator 14 **V,** 55 **Amp.**
Replacing: 19025752
Servicing: Fiat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 58.65 **B:** 27.00 **C:** 69.65 mm



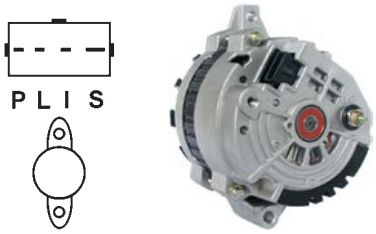
111032 Alternator 14 **V,** 50 **Amp.**
Replacing: 19025799
Servicing: Fiat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 55.85 **B:** 27.10 **C:** 69.60 mm



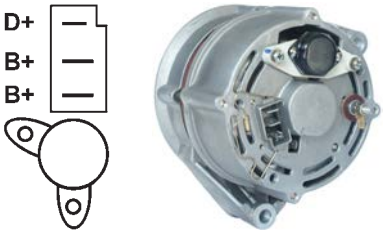
111035 Alternator 14 **V,** 65 **Amp.**
Replacing: 19025789, 19025787, 19025051
Servicing: Audi, Autobianchi, Case, Fiat, Innocenti, Lancia, VW, Zastava
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 51.25 **B:** 22.00 **C:** 73.00 mm



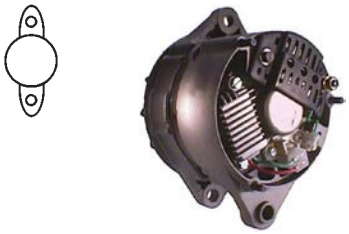
111036 Alternator 14 **V,** 45 **Amp.**
Replacing: 19025791
Servicing: Autobianchi, Fiat, Lancia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 56.80 **B:** 32.25 mm



111090 Alternator 14 **V,** 105 **Amp.**
Replacing: 1101843, 1101601, 1101264, 1101127, 10463007
Servicing: Chevrolet, GMC, Oldsmobile
B+ M6, **Pulley** w/o, **Fan** EF
Replacing: CS130.
B: 51.00 mm



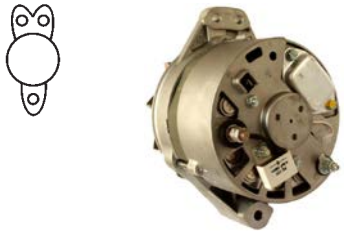
111093 Alternator 14 **V,** 70 **Amp.**
Replacing: 19025070
Servicing: Mercedes-Benz
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 92.00 **B:** 56.00 mm



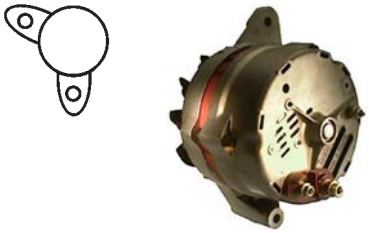
111138 Alternator 14 **V,** 45 **Amp.**
Replacing: 19025045
Servicing: Fiat, Lancia, Seat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 46.35 **B:** 17.00 **C:** 63.00 mm



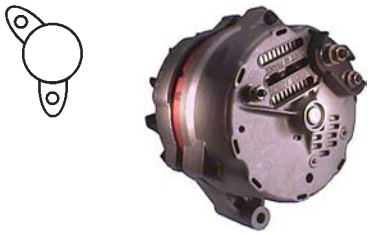
111166 Alternator 14 **V,** 70 **Amp.**
Replacing: 739, 716, 714, 706, 639, 606, 604, 3493739, 3493716, 3493714, 3493639, 3493606, 3493604, 3493239
Servicing: Albin, Bedford, Lancia, Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm



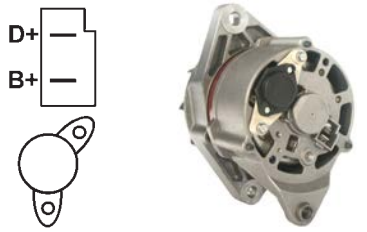
111168 Alternator 14 **V,** 55 **Amp.**
Replacing: 719, 619, 3493719, 3493619, 3472208, 3472066, 3472051, 208, 066, 051
Servicing: Ferrari, Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 84.00 **B:** 56.00 mm



111169 Alternator 14 **V,** 70 **Amp.**
Replacing: 621, 3493721, 3493621, 3493220, 3472121, 3472120, 220, 121, 120, 1101551
Servicing: Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 85.00 **B:** 56.00 mm



111178 Alternator 14 **V,** 70 **Amp.**
Replacing: 734, 634, 3493734, 3493634, 3493234, 3472134, 234, 134
Servicing: Bedford, Land Rover, Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.85 **B:** 56.00 mm



111180 Alternator 14 **V,** 33 **Amp.**
Replacing: 19025063, 19025042
Servicing: Fiat, Fiat-Allis, Lamborghini, Same, Zastava
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.00 **B:** 25.00 **C:** 74.00 mm





111202# Alternator 14 **V,** 85 **Amp.**

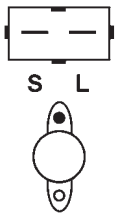
Replacing: 1102617, 1101259, 1101149, 1101148, 10479974, 10479920, 10479806, 10463367, 10463022, 10463021

Servicing: Chevrolet, GMC, Isuzu

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS130.

A: 73.45 **B:** 51.10 mm





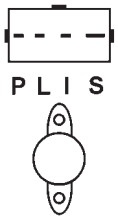
111216 Alternator 14 **V,** 37 **Amp.**

Replacing: 19020507

Servicing: Thermo King

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 51.00 mm





111220 Alternator 14 **V,** 105 **Amp.**

Replacing: 1102607, 10479962, 10463214

Servicing: Buick, Chevrolet, Ford, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS130.

A: 72.15 **B:** 51.00 mm





111223 Alternator 14 **V,** 105 **Amp.**

Replacing: 10480252, 10480190, 10480189, 10480072, 10480017, 10479991, 10463443, 10463408

Servicing: Chevrolet, GMC

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

Replacing: CS130D.

A: 73.00 **B:** 51.00 mm




111232 Alternator 14 **V,** 115 **Amp.**

Replacing: 19010212, 19010192, 19010189, 19010179, 19010176, 19010175, 19010174, 19010173, 19010172, 19010171

Servicing: International, Volvo

B+ 1/4« UNF, **Terminal** W, **Pulley** w/o, **Fan** EF

Replacing: 21SI. One wire system, B+1/4«.

B: 14.30 **C:** 101.80 mm




111250 Alternator 14 **V,** 42 **Amp.**

Replacing: 1105478, 1102496, 1102393, 1100915, 1100914, 1100912, 1100894, 1100577, 1100576

Servicing: Crusader, Mercruiser, OMC

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Replacing: 10SI. One wire system.

A: 74.95 **B:** 50.45 mm



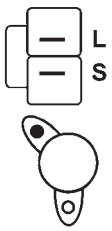

111261 Alternator 28 **V,** 50 **Amp.**

Replacing: 321-698, 321-602, 19010020, 19010006, 19010001, 1117258, 1117253, 1117250, 1117248, 1117243

Servicing: Caterpillar

B+ 7/16« UNC, **Pulley** w/o, **Fan** EF

B: 14.10 **C:** 102.00 mm





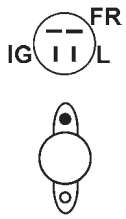
111264 Alternator 14 **V,** 80 **Amp.**

Replacing: 10464158

Servicing: Infiniti, Nissan

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 37.85 **B:** 25.45 **C:** 81.15 mm





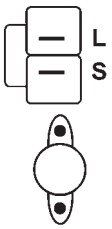
111285 Alternator 14 **V,** 70 **Amp.**

Replacing: 10464174

Servicing: Honda

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 89.30 **B:** 57.80 mm





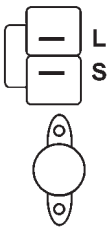
111308# Alternator 14 **V,** 65 **Amp.**

Replacing: 219101

Servicing: Ford, Hyundai, Mazda

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.00 **B:** 13.20 **C:** 66.20 mm





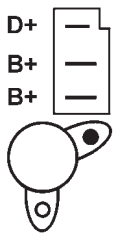
111315 Alternator 14 **V,** 90 **Amp.**

Replacing: 10464165

Servicing: Ford, Mazda

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 37.65 **B:** 13.20 **C:** 66.45 mm





111364 Alternator 14 **V,** 55 **Amp.**

Replacing: 3472021

Servicing: Ford, Rover

B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.50 **B:** 12.50 **C:** 81.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





111388 Alternator 14 **V,** 100/105 **Amp.**

Replacing: 1105698, 1105694, 1101987, 1101846, 1101832, 1101697, 1101696, 1101694, 1101612, 10480137, 10480136

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 73.00 **B:** 51.00 mm





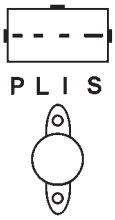
111389 Alternator 14 **V,** 100/105 **Amp.**

Replacing: 1102603, 1102602, 1101606, 1101467, 1101466, 10480037, 10479897, 10479097, 10463344, 10463176

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 73.00 **B:** 51.00 mm





111390# Alternator14 **V,** 100/105 **Amp.**

Replacing: 1101642, 10480035

Servicing: Buick, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 72.50 **B:** 50.80 mm





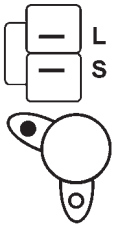
111392# Alternator 14 **V,** 105 **Amp.**

Replacing: 10480263, 10480237, 10480236, 10480119, 10480071, 10463405, 10463390

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: CS130D.

A: 36.00 **B:** 14.00 **C:** 57.00 mm





111406 Alternator 14 **V,** 110 **Amp.**

Replacing: 10463820

Servicing: Dodge, Hyundai, Mitsubishi

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 23.50 **B:** 17.25 **C:** 55.40 mm




111418 Alternator 14 **V,** 55 **Amp.**

Replacing: 19025068

Servicing: Alfa Romeo, Fiat, Iveco

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 49.00 **B:** 17.00 **C:** 66.00 mm




111426 Alternator 14 **V,** 100 **Amp.**

Replacing: 923, 824, 823, 409, 384, 3493927, 3493923, 3493824, 3493823, 3493409, 10480384, 10480222, 10479923

Servicing: Isuzu, Opel, Vauxhall

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 51.00 **B:** 33.75 **C:** 56.00 mm





111486# Alternator 14 **V,** 105 **Amp.**

Replacing: 1101608, 1101475, 1101271, 10479938, 10479937, 10479898, 10463208, 10463177, 10463117

Servicing: Buick, Oldsmobile

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 73.00 **B:** 51.00 mm




111514 Alternator 14 **V,** 100 **Amp.**

Replacing: 955, 914, 855, 814, 455, 454, 3493955, 3493914, 3493855, 3493815, 3493814, 3493455, 3493454

Servicing: Opel, Saab, Vauxhall

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 52.00 **B:** 34.00 **C:** 56.00 mm




111621 Alternator 14 **V,** 55 **Amp.**

Replacing: 19025076

Servicing: Autobianchi, Fiat, Lancia

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 57.50 **B:** 32.30 mm




111647 Alternator 28 **V,** 60 **Amp.**

Replacing: 390087, 2191166

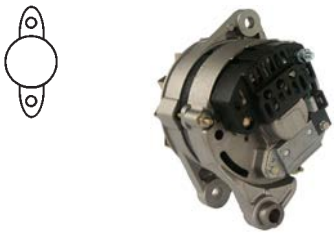
Servicing: Cummins, John Deere, Komatsu, New Holland, Timberjack

B+ M6, **Pulley** w/o, **Fan** EF

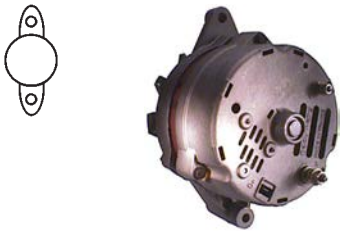
B: 15.00 **C:** 102.00 mm

O.E.M. names and numbers are used for reference purposes only.

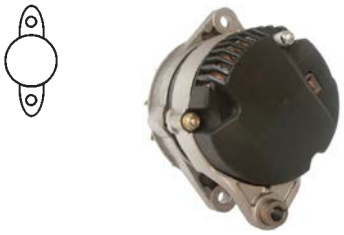
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



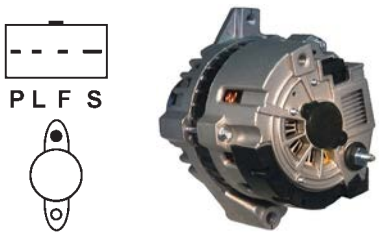
111654 Alternator 14 **V,** 65 **Amp.**
Replacing: 19025062, 19025059
Servicing: Fiat, Lancia
B+ M6, **Pulley** w/o, **Fan** EF
B: 16.00 **C:** 64.00 mm



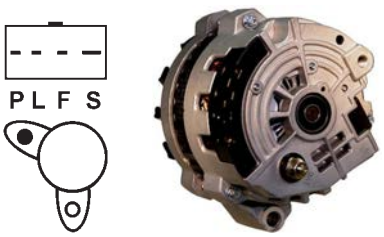
111656 Alternator 14 **V,** 45 **Amp.**
Replacing: 3472059, 3472048, 3472037, 3472026, 3472023, 059, 048, 037, 026, 023
Servicing: Bedford, Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm



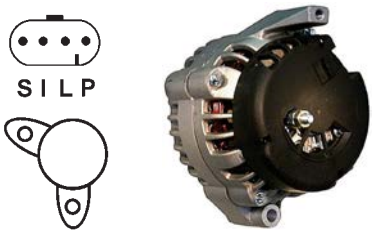
111686 Alternator 14 **V,** 65 **Amp.**
Replacing: 19025060
Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Lancia, Laverda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.50 **B:** 17.00 **C:** 64.50 mm



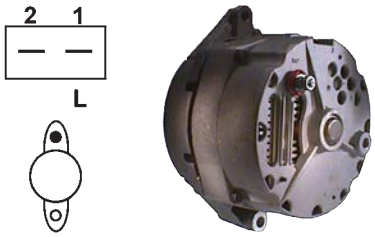
111708 Alternator 14 **V,** 85 **Amp.**
Replacing: 96252548, 96224432, 29219091, 219298, 219091, 10479999, 10479990
Servicing: Daewoo
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 86.50 **B:** 50.50 mm



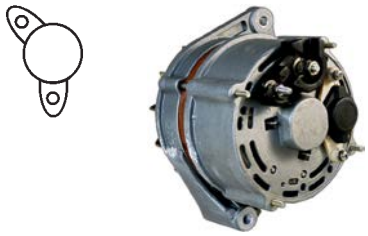
111711 Alternator 14 **V,** 105 **Amp.**
Replacing: 10480087, 10480082, 10480069, 10463418, 10463413, 10463389
Servicing: Chevrolet, GMC
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.
A: 73.00 **B:** 51.00 mm



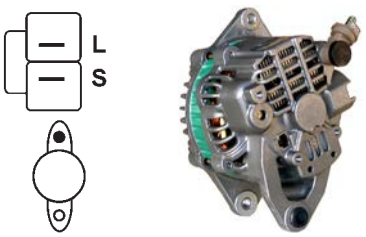
111712 Alternator 14 **V,** 105 **Amp.**
Replacing: 10480198, 10480168, 10480167, 10463940, 10463690, 10463652, 10463651
Servicing: Chevrolet, GMC
B+ M8, **Pulley** w/o, **Fan** IF
Replacing: CS130D.
B: 50.80 mm



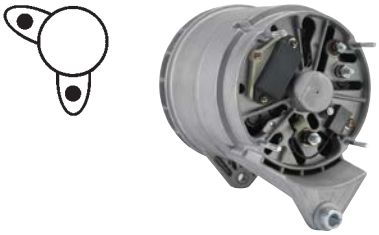
111713 Alternator 14 **V,** 105 **Amp.**
Replacing: 321-667, 1105609, 1105579, 1105560, 1105540, 1105539, 1105538, 1105536, 1105535, 1105418, 1102551
Servicing: Allis Chalmers, Case, Ford, John Deere, New Holland
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Replacing: 15SI.
A: 71.00 **B:** 50.70 mm



111800 Alternator 14 **V,** 70 **Amp.**
Replacing: 620, 3493620, 3472188, 3472070, 188, 1101199, 070
Servicing: Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 88.00 **B:** 56.00 mm



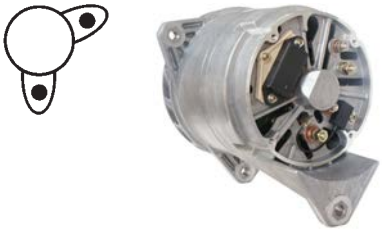
111807 Alternator 14 **V,** 70 **Amp.**
Replacing: 10464388, 10464206
Servicing: Kia, Mazda
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 13.50 **C:** 66.50 mm



111833 Alternator 28 **V,** 140 **Amp.**
Replacing: 19025330
Servicing: Drögmöller, Mercedes-Benz, Setra
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm. Heavy duty type: Cargo 113589. 180 Amp.
B: 15.70 **C:** 180.00 mm



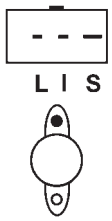
111834 Alternator 28 **V,** 55 **Amp.**
Replacing: 1117252
Servicing: Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
Heavy duty type: Cargo 112182. 80 Amp.
B: 80.00 mm



111842 Alternator 28 **V,** 140 **Amp.**
Replacing: 19025333
Servicing: Ikarus, MAN, Mercedes-Benz, Neoplan
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.00 **C:** 180.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





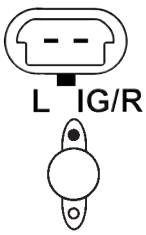
111846 Alternator 14 **V,** 80 **Amp.**

Replacing: 96252551, 96252547, 96224431, 219187, 10490073, 10490000, 10480073, 10480000

Servicing: Daewoo

B+ M6, **Pulley** w/o, **Fan** EF

B: 13.00 **C:** 80.50 mm





111847 Alternator 14 **V,** 65 **Amp.**

Replacing: 96380673, 219292, 219251, 219235, 219170

Servicing: Chevrolet, Daewoo

B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.00 **B:** 15.10 **C:** 65.30 mm





111854 Alternator 14 **V,** 105 **Amp.**

Replacing: 1101644, 10480157, 10463624, 10463375

Servicing: Chevrolet, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS130.

A: 33.50 **B:** 11.70 **C:** 78.80 mm




112056 Alternator 14 **V,** 70 **Amp.**

Replacing: 791, 741, 641, 3493791, 3493741, 3493641, 3493244, 3493230, 3472641, 3472152, 3472144, 3472130

Servicing: Opel, Vauxhall

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 84.50 **B:** 56.00 mm




112076 Alternator 28 **V,** 80 **Amp.**

Replacing: 19025101

Servicing: Iveco, Renault V.I., Scania

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 27.00 **C:** 72.10 mm




112097 Alternator 28 **V,** 30 **Amp.**

Replacing: 19025057, 19025044

Servicing: Allis Chalmers, Astra, Fahr, Iveco, Laverda

B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o

A: 45.00 **B:** 17.00 **C:** 73.00 mm





112126# Alternator 14 **V,** 105 **Amp.**

Replacing: 1105665, 1105664, 1105663, 1105662, 1105612, 1101184, 10463006

Servicing: Chevrolet, GMC, Pontiac

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Replacing: CS130.

A: 75.50 **B:** 51.00 mm




112159 Alternator 28 **V,** 80 **Amp.**

Replacing: 19025107, 19025100

Servicing: DAF, MAN, Mercedes-Benz, Renault V.I.

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 80.40 mm




112160 Alternator 28 **V,** 75 **Amp.**

Replacing: 19020391, 19020383, 19020382, 19020376, 19020346, 19020307, 19011192, 19010199, 19010195, 19010193

Servicing: Cummins, John Deere, Komatsu, New Holland, Timberjack

B+ M6, **Pulley** w/o, **Fan** EF

Replacing: 21SI. One wire system.

B: 14.25 **C:** 101.50 mm





112165 Alternator 14 **V,** 75 **Amp.**

Replacing: DRX08378, 3493214, 215, 214, 10480215, 10480214

Servicing: Renault

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 46.70 **B:** 27.00 **C:** 66.50 mm




112229 Alternator 14 **V,** 70 **Amp.**

Replacing: 947, 848, 847, 456, 3493848, 3493847, 10479947

Servicing: Opel, Vauxhall

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 50.50 **B:** 34.00 **C:** 59.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.




112260 Alternator 14 **V,** 80 **Amp.**

Replacing: 321-603, 1105470, 1105469, 1105467, 1105465, 1105464, 1105463, 1105462, 1105460, 1102553, 1101289

Servicing: Allis Chalmers, Case, Chevrolet, Cummins, International, Volvo

B+ M5, **Pulley** w/o, **Fan** w/o

Replacing: 27SI. Negative grounding.

B: 12.60 **C:** 103.45 mm




112261 Alternator 28 **V,** 60 **Amp.**

Replacing: 1117846, 1117838, 1117834, 1117831, 1117826, 1117805, 1117746, 1117734, 10461238, 10459057

Servicing: Caterpillar

B+ M8, Insulated return, **Pulley** w/o, **Fan** EF

Replacing: 30SI.

B: 14.00 **C:** 100.00 mm




112262 Alternator 14 **V,** 90 **Amp.**

Replacing: 1117814, 1117744, 1117485, 1117484, 1117483, 1117481, 1117068, 1117067

Servicing: Cummins, Ford, Freightliner, International, Kenworth, Mack, Volvo

B+ M6, **Pulley** w/o, **Fan** EF

Replacing: 30SI. Neg. connection. 12/24V adapter.

B: 13.30 **C:** 101.60 mm




112263# Alternator 32 **V,** 50/60 **Amp.**

Replacing: 1117747, 1117733, 1117246, 1117237, 1117233, 10459325

Servicing: Caterpillar, Cummins

B+ M8, Insulated return, **Pulley** w/o, **Fan** EF

Replacing: 25SI.

B: 13.75 **C:** 102.45 mm




112264 Alternator 14 **V,** 105 **Amp.**

Replacing: 1117816, 1117813, 1117812, 1117811, 1117809, 1117801

Servicing: Caterpillar, Cummins, Ford, Freightliner, International, Kenworth, Mack, Volvo

B+ M6, **Pulley** w/o, **Fan** EF

Replacing: 30SI. Negative grounding.

B: 14.00 **C:** 101.60 mm




112265 Alternator 28 **V,** 100 **Amp.**

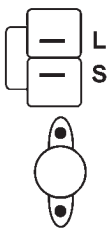
Replacing: 1117836, 1117828, 1117817

Servicing: Cummins

B+ 1/4« UNF, **Pulley** w/o, **Fan** EF

Replacing: 30SI. Negative grounding.

B: 13.80 **C:** 101.10 mm





112297 Alternator 14 **V,** 60 **Amp.**

Replacing: 219053

Servicing: Kia, Mazda, Mercury

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF

A: 42.50 **B:** 13.10 **C:** 67.00 mm




112303 Alternator 14 **V,** 80 **Amp.**

Replacing: 1105471, 1105468, 1105466, 1105461, 1100214, 1100088, 1100083, 1100082, 1100076, 1100075, 10463074

Servicing: Caterpillar, Cummins

B+ M6, **Pulley** w/o

Replacing: 27SI. Pos. ground.

B: 13.00 **C:** 102.00 mm





112337 Alternator 14 **V,** 105 **Amp.**

Replacing: 1105710, 1101582, 10479993

Servicing: Chevrolet, GMC

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF

Replacing: CS130.

A: 73.80 **B:** 50.70 mm





112338 Alternator 14 **V,** 105 **Amp.**

Replacing: 1101629, 1101628, 1101620, 1101318, 1101317, 1101293, 10479922, 10479921, 10479808, 10479807

Servicing: Chevrolet, GMC

B+ M6, **Pulley** SP, **Fan** EF

Replacing: CS130.

B: 50.70 mm



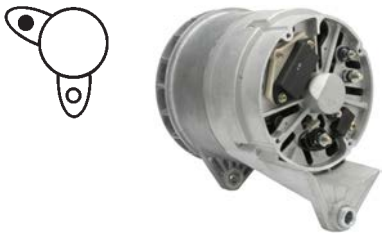

112416 Alternator 14 **V,** 100 **Amp.**

Replacing: 3493459, 3493225, 225, 10480225

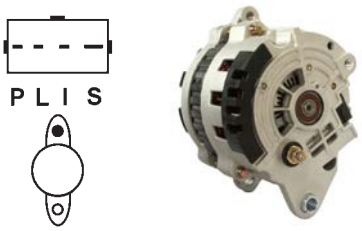
Servicing: Holden, Opel, Vauxhall

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

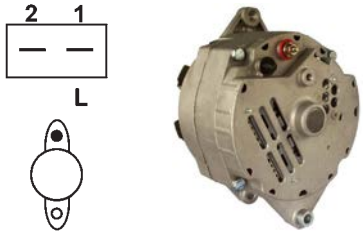
A: 53.35 **B:** 33.50 **C:** 57.20 mm



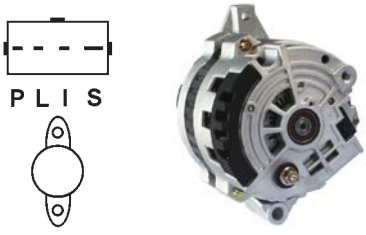
112424 Alternator 28 **V,** 140 **Amp.**
Replacing: 19025339
Servicing: Scania
B+ M8, **Pulley** w/o, **Fan** EF
B- M8, shaft 30 mm.
B: 15.50 **C:** 182.00 mm



112447 Alternator 14 **V,** 105 **Amp.**
Replacing: 1102644, 1101267, 1101266
Servicing: Dodge, Eagle
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.
A: 33.00 **B:** 12.90 **C:** 81.80 mm



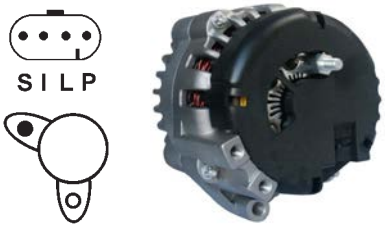
112448 Alternator 14 **V,** 100 **Amp.**
Replacing: 334-2145, 321-136, 1972724, 1105637, 1105577, 1105345, 1101435, 1101178, 1101109, 1101091, 1101059
Servicing: Buick, Cadillac, Chevrolet, GMC, Oldsmobile, Pontiac
B+ 3/8« UNF, **Pulley** w/o, **Fan** w/o
Replacing: 27SI. Negative grounding.
B: 20.45 **C:** 69.80 mm



112449# Alternator 14 **V,** 105 **Amp.**
Replacing: 1101292, 1101275, 1101229, 1101186
Servicing: Chevrolet, Dodge, Eagle, GMC, Oldsmobile, Pontiac
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.
A: 73.50 **B:** 51.00 mm



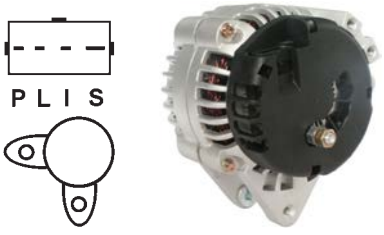
112561 Alternator 28 **V,** 80 **Amp.**
Replacing: 19070058, 19070006, 19025113
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.00 mm



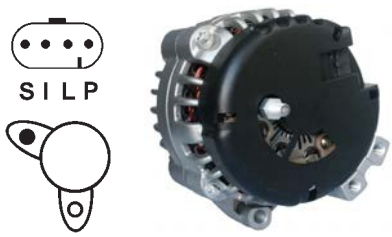
112613 Alternator 14 **V,** 105 **Amp.**
Replacing: 10480188, 10479981, 10463632, 10463406
Servicing: Chevrolet, GMC, Oldsmobile
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: CS130D.
A: 73.00 **B:** 51.00 mm



112614 Alternator 14 **V,** 105 **Amp.**
Replacing: 10480187, 10479984, 10463407
Servicing: Chevrolet, GMC, Isuzu
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: CS130D.
A: 73.00 **B:** 51.00 mm



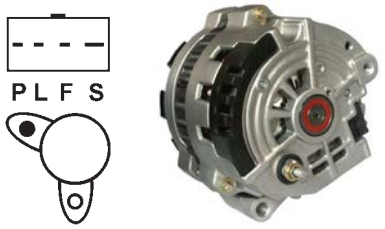
112615 Alternator 14 **V,** 105 **Amp.**
Replacing: 321-1797, 321-1753, 10480378, 10480307, 10480264, 10480262, 10480240, 10480182, 10464409, 10464075
Servicing: Buick, Chevrolet, Pontiac
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: CS130D.
A: 44.00 **B:** 15.35 **C:** 39.00 mm



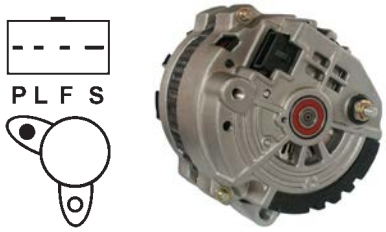
112616# Alternator 14 **V,** 105 **Amp.**
Replacing: 10480078, 10463685
Servicing: Chevrolet
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
Replacing: CS130D.
A: 72.00 **B:** 51.00 mm



112621# Alternator k
Replacing: 1105722, 1101618, 1101346
Servicing: Buick, Cadillac, Chevrolet, GMC, Oldsmobile, Pontiac
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130D.
A: 70.00 **B:** 51.00 mm



112627 Alternator 14 **V,** 100/105 **Amp.**
Replacing: 1101637, 1101617, 1101616, 1101521, 1101500
Servicing: Chevrolet, GMC, Pontiac
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.
A: 72.50 **B:** 50.90 mm



112629 Alternator 14 **V,** 100/105 **Amp.**
Replacing: 321-503, 321-479, 321-452, 321-439, 321-339, 321-1016, 1105715, 1105711, 1101647, 1101646, 1101645
Servicing: Buick, Cadillac, Chevrolet, Daewoo, GMC, Oldsmobile, Pontiac
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.
A: 73.50 **B:** 50.90 mm




112632# Alternator 14 **V,** 100/105 **Amp.**

Replacing: 321-361, 321-323, 1101577, 1101273, 1101272, 1101181, 1101179, 1101146, 10463062, 10463025

Servicing: Chevrolet, GMC, Oldsmobile

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 72.00 **B:** 51.00 mm





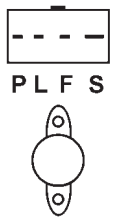
112635# Alternator 14 **V,** 100/105 **Amp.**

Replacing: 1105720, 1105718, 1101815, 1101807, 1101465

Servicing: Chevrolet, GMC

B+ M6, **Pulley** w/o, **Fan** EF
Replacing: CS130.

B: 51.00 mm





112636 Alternator 14 **V,** 100/105 **Amp.**

Replacing: 1101310, 10463094

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 73.00 **B:** 50.70 mm





112637# Alternator 14 **V,** 100/105 **Amp.**

Replacing: 1101107, 1101101, 10463091, 10463088

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 73.00 **B:** 51.00 mm





112638# Alternator 14 **V,** 100/105 **Amp.**

Replacing: 1102604, 1101650, 1101649, 1101577, 10480040, 10480027, 10479901, 10463345, 10463182, 10463167

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 74.00 **B:** 51.00 mm





112639 Alternator 14 **V,** 100/105 **Amp.**

Replacing: 10480094, 10480084, 10463424, 10463415

Servicing: Chevrolet, GMC, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 74.00 **B:** 50.90 mm





112640 Alternator 14 **V,** 100/105 **Amp.**

Replacing: 1101633, 1101632, 1101111, 1101110, 10480099, 10480086, 10479997, 10479994, 10463425, 10463417

Servicing: Buick, Cadillac, Chevrolet, GMC, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 72.00 **B:** 51.00 mm





112641 Alternator 14 **V,** 100/105 **Amp.**

Replacing: 10479976

Servicing: Freightliner

B+ M6, **Grooves** 8, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 37.00 **B:** 12.00 **C:** 82.00 mm





112642# Alternator 14 **V,** 100/105 **Amp.**

Replacing: 10480181, 10480025, 10463411

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 34.50 **B:** 11.70 **C:** 56.80 mm





112643# Alternator 14 **V,** 100/105 **Amp.**

Replacing: 10480055, 10463604

Servicing: Chevrolet, Pontiac

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
Replacing: CS130.

A: 73.50 **B:** 50.90 mm





112644# Alternator 14 **V,** 100/105 **Amp.**

Replacing: 10480091, 10480090, 10463422, 10463421

Servicing: GMC

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

A: 73.50 **B:** 50.90 mm




112657 Alternator 28 **V,** 60 **Amp.**
Replacing: 219072
B+ M6, **Grooves** 8, **Pulley** SP, **Fan** EF
A: 42.75 **B:** 14.85 **C:** 101.00 mm

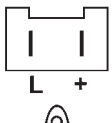





112665 Alternator 14 **V,** 100 **Amp.**
Replacing: 10480254, 10480251, 10464084
Servicing: Chevrolet, GMC, Isuzu, Oldsmobile
B+ M8, **Fan** IF
Replacing: CS130.
B: 50.80 mm




112720 Alternator 14 **V,** 100 **Amp.**
Replacing: 922, 3493273, 273, 10480273
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 54.00 **B:** 33.40 **C:** 57.00 mm






112751# Alternator 14 **V,** 70 **Amp.**
Replacing: 3472171, 3472170
Servicing: Renault
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 45.50 **B:** 27.00 **C:** 67.00 mm




112775 Alternator 14 **V,** 70 **Amp.**
Replacing: 717, 706, 3493717, 3493706
Servicing: Mercedes-Benz, Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 90.00 **B:** 55.90 mm




112805 Alternator 14 **V,** 55 **Amp.**
Replacing: 704, 3493715, 3493704
Servicing: Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 88.50 **B:** 56.00 mm




112824 Alternator 14 **V,** 145 **Amp.**
Replacing: 321-739, 19020806, 19020801, 19020377, 19020365, 19020364, 19020359, 19020358, 19020323, 19020303
Servicing: Freightliner, International, Kenworth, Mack
B+ 5/16« UNC, **Terminal** W, **Pulley** w/o, **Fan** EF
Replacing: 22SI. Negativ grounding. One wire system. R-Terminal universal. I-Terminal 10-24.
B: 14.10 **C:** 100.60 mm




112834 Alternator 14 **V,** 145 **Amp.**
Replacing: 19020381, 19020379, 19020312, 19020310, 19020308, 19020306, 19020305, 10459472, 10459254, 10459217
Servicing: Ford, International
B+ 1/4« UNF, **Terminal** R, **Pulley** w/o, **Fan** EF
Replacing: 22SI. One wire system. B+ Terminal 1/4«-UNC. I-Terminal universal. R-Terminal 10-24.
B: 13.20 **C:** 101.50 mm






112850 Alternator 14 **V,** 105 **Amp.**
Replacing: 321-1811, 321-1798, 321-1748, 10480388, 10480326, 10480229, 10464451, 10464438, 10464404
Servicing: Cadillac, Chevrolet, GMC
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: AD230.
A: 72.50 **B:** 50.60 mm






112851# Alternator 14 **V,** 125 **Amp.**
Replacing: 321-1801, 10480428, 10480368, 10464441, 10464406
Servicing: Buick
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: AD237.
A: 53.00 **B:** 74.30 **C:** 74.50 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





112852# Alternator 14 **V,** 125 **Amp.**

Replacing: 321-1739, 10480341, 10480327, 10464395

Servicing: Oldsmobile

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

Replacing: AD237.

A: 52.00 **B:** 31.40 **C:** 75.40 mm





112853 Alternator 14 **V,** 130 **Amp.**

Replacing: 321-1749, 15768830, 15750871, 10754097, 10480390, 10480234, 10464405

Servicing: Buick, Cadillac, Chevrolet, GMC, Isuzu

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

Replacing: AD244.

A: 71.70 **B:** 51.00 mm





112855# Alternator 14 **V,** 61 **Amp.**

Replacing: 321-344, 1101168, 10463050

Servicing: Jeep

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS121.

A: 69.00 **B:** 50.75 mm





112858# Alternator 14 **V,** 74 **Amp.**

Replacing: 321-424, 321-394, 1101565, 1101321, 10479816, 10463133, 10463103

Servicing: Buick, Pontiac

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF

Replacing: CS121.

A: 72.00 **B:** 50.80 mm





112859# Alternator 14 **V,** 80 **Amp.**

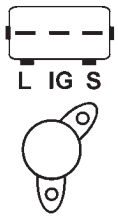
Replacing: 321-1054, 10480067, 10463447

Servicing: Chevrolet

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF

Replacing: CS121.

A: 72.50 **B:** 50.70 mm





112860 Alternator 14 **V,** 80 **Amp.**

Replacing: 321-1018, 10480096, 10480095, 10463398

Servicing: GEO, Toyota

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF

Replacing: CS121.

A: 52.00 **B:** 28.00 **C:** 42.00 mm





112861 Alternator 14 **V,** 90 **Amp.**

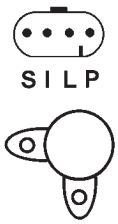
Replacing: 321-1846, 21025339, 21025094, 21024727, 21024726, 21024486, 21024485, 21023969, 21022992, 10464477

Servicing: Saturn

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

Replacing: CS121D.

A: 37.00 **B:** 13.60 **C:** 79.10 mm





112867# Alternator 14 **V,** 105 **Amp.**

Replacing: 321-1768, 321-1434, 10480354, 10480351, 10480301, 10464420, 10464086

Servicing: Chevrolet, Oldsmobile, Pontiac

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

Replacing: CS130D.

A: 44.00 **B:** 20.00 **C:** 38.50 mm





112868 Alternator 14 **V,** 102 **Amp.**

Replacing: 321-1139, 10480184, 10463839

Servicing: Chevrolet, Oldsmobile, Pontiac

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

Replacing: CS130D.

A: 55.00 **B:** 74.00 **C:** 74.00 mm





112869 Alternator 14 **V,** 102 **Amp.**

Replacing: 321-1441, 10480332, 10480299, 10464401, 10464097

Servicing: Chevrolet, Oldsmobile

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

Replacing: CS130D.

A: 53.00 **B:** 74.00 **C:** 76.30 mm





112872# Alternator 14 **V,** 105 **Amp.**

Replacing: 321-1758, 10480336, 10480318, 10480317, 10464427, 10464424, 10464414

Servicing: Chevrolet

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

Replacing: CS130D.

A: 53.50 **B:** 74.00 **C:** 74.40 mm





112873 Alternator 14 **V,** 100 **Amp.**

Replacing: 321-1437, 321-1436, 321-1428, 321-1427, 10480366, 10480313, 10480311, 10480310, 10480297, 10480296

Servicing: Cadillac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 71.75 **B:** 51.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





112874 Alternator 14 **V,** 140 **Amp.**

Replacing: 321-1747, 10480347, 10464403

Servicing: Chevrolet, Oldsmobile, Pontiac, Volvo

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 36.50 **B:** 13.70 **C:** 55.40 mm





112875# Alternator 14 **V,** 140 **Amp.**

Replacing: 321-1096, 10480077, 10463637

Servicing: Chevrolet, Oldsmobile, Pontiac

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 37.50 **B:** 13.70 **C:** 55.10 mm





112877# Alternator 14 **V,** 120 **Amp.**

Replacing: 321-411, 321-386, 321-325, 1101604, 1101454, 1101349, 1101183, 10463120, 10463095, 10463027

Servicing: Buick, Cadillac, Chevrolet, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 72.00 **B:** 50.70 mm





112878# Alternator 14 **V,** 120 **Amp.**

Replacing: 321-362, 321-324, 1101274, 1101250, 1101182, 10463063, 10463026

Servicing: Buick, Oldsmobile, Pontiac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 71.55 **B:** 51.00 mm





112880 Alternator 14 **V,** 120 **Amp.**

Replacing: 321-367, 321-275, 1105657, 1101518, 1101329, 1101296, 1101239, 10497111, 10463069

Servicing: Cadillac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 79.00 **B:** 51.00 mm





112882# Alternator 14 **V,** 140 **Amp.**

Replacing: 321-481, 1101578, 10480008, 10463189

Servicing: Cadillac

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 78.45 **B:** 51.00 mm





112883# Alternator 14 **V,** 140 **Amp.**

Replacing: 321-581, 321-482, 321-1050, 1101579, 10480116, 10480009, 10463442, 10463295, 10463190

Servicing: Cadillac

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 79.00 **B:** 50.70 mm





112884 Alternator 14 **V,** 140 **Amp.**

Replacing: 321-594, 10480201, 10479891, 10463678, 10463338

Servicing: Buick, Cadillac, Chevrolet, Oldsmobile, Pontiac

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 73.00 **B:** 50.75 mm





112885# Alternator 14 **V,** 140 **Amp.**

Replacing: 321-582, 321-507, 1102625, 1101580, 10480010, 10463296, 10463216

Servicing: Buick, Oldsmobile, Pontiac

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 74.00 **B:** 51.00 mm





112886 Alternator 14 **V,** 140 **Amp.**

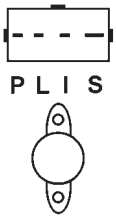
Replacing: 321-1006, 10479995, 10463377

Servicing: Cadillac

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 73.00 **B:** 51.00 mm





112888 Alternator 14 **V,** 140 **Amp.**

Replacing: 321-1056, 10480203, 10480111, 10463680, 10463523

Servicing: Pontiac

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

A: 72.75 **B:** 51.00 mm

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#Available while stock last, * Program development.





112892# Alternator 14 **V,** 124 **Amp.**

Replacing: 321-1093, 10480135, 10463634

Servicing: Buick, Oldsmobile, Pontiac

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 77.35 **B:** 51.00 mm





112893 Alternator 14 **V,** 140 **Amp.**

Replacing: 321-1429, 321-1134, 321-1095, 10480255, 10480206, 10480130, 10464081, 10463692, 10463636

Servicing: AM General, Cadillac, Chevrolet, GMC

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 73.50 **B:** 50.50 mm





112894# Alternator 14 **V,** 140 **Amp.**

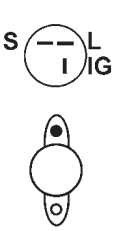
Replacing: 321-1425, 10480279, 10480204, 10464077

Servicing: Buick

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 79.50 **B:** 50.80 mm





112977 Alternator 14 **V,** 60 **Amp.**

Replacing: 10464209

Servicing: Honda, Isuzu

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 91.50 **B:** 57.50 mm





112980 Alternator 14 **V,** 140 **Amp.**

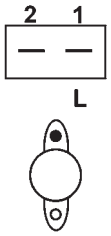
Replacing: 321-1426, 321-1131, 10480282, 10480177, 10464078, 10463689

Servicing: Oldsmobile

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF

Replacing: CS144.

A: 71.85 **B:** 51.00 mm





112988 Alternator 14 **V,** 120 **Amp.**

Replacing: 1105690, 1105658, 1105499, 1101290, 1101215, 10479915

Servicing: GMC

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

Replacing: CS144.

A: 76.35 **B:** 51.00 mm




112989 Alternator 14 **V,** 60 **Amp.**

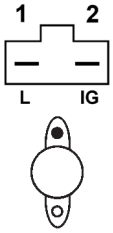
Replacing: 321-666, 1117641, 1117628, 1117621, 1117620, 1117618, 1117613, 1117612, 1117611, 10459200, 10459020

Servicing: Caterpillar, Chevrolet, Cummins, International, Mack, Massey Ferguson

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF

Replacing: 20SI. Negative grounding. One wire system. B+ 1/4«.

B: 14.85 **C:** 101.65 mm





112991 Alternator 14 **V,** 130 **Amp.**

Replacing: 321-677, 1117928, 1117908, 1117904, 1117899, 1117896, 10459049, 10459028

Servicing: Caterpillar, Chevrolet, GMC, Various

B+ 5/16« UNC, **Terminal** W, **Pulley** w/o, **Fan** EF

Replacing: 20SI. Negative grounding. Three wire system. B+ 5/16«.

B: 15.45 **C:** 101.55 mm




112992 Alternator 28 **V,** 70 **Amp.**

Replacing: 1117915

Servicing: Fiat-Allis

B+ M8, **Pulley** w/o, **Fan** EF

Replacing: 20SI. Negative grounding. Three wire system. B+ 5/16«.

B: 15.75 **C:** 101.55 mm




112993 Alternator 14 **V,** 130 **Amp.**

Replacing: 19010166, 19010163, 19010162, 19010161, 19010160, 19010159, 19010158, 19010157, 19010154, 19010137

Servicing: Cummins, Ford, International, Volvo

B+ 1/4« UNF, **Terminal** W, **Pulley** w/o, **Fan** EF

Replacing: 21SI. Negative grounding. One wire system. B+ 1/4«.

B: 14.20 **C:** 101.50 mm

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#Available while stock last, * Program development.

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112994 Alternator 14 **V,** 100 **Amp.**

Replacing: 19010181, 19010105, 19010101, 1117905, 1117892, 1117890, 1117887, 1117886, 1117885, 10459301

Servicing: Cummins, Ford, International, Volvo

B+ 5/16« UNC, **Pulley** w/o, **Fan** EF

Replacing: 21SI. Negative grounding. Three wire system. B+ 5/16«.

B: 13.60 **C:** 100.80 mm




112995 Alternator 14 **V,** 145/160 **Amp.**

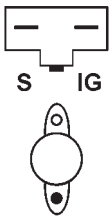
Replacing: 19010202, 19010168, 19010139, 19010128, 19010127, 19010126, 19010115, 1117964, 1117963, 1117934

Servicing: Kenworth, Mack

B+ M8, **Pulley** w/o, **Fan** EF

Replacing: 21SI. Negative grounding. Three wire system. B+ 5/16«.

B: 14.00 **C:** 101.00 mm




112996 Alternator 14 **V,** 115/130 **Amp.**

Replacing: 321-687, 19010207, 19010196, 19010191, 19010188, 19010187, 19010170, 19010150, 19010147, 19010145

Servicing: Caterpillar, Ford, Freightliner, John Deere, Kenworth, Mack, New Holland, Volvo

B+ M8, **Pulley** w/o, **Fan** EF

Replacing: 20SI. Negative grounding. One wire system. B+ 1/4«.

B: 14.55 **C:** 100.50 mm




112998 Alternator 14 **V,** 85 **Amp.**

Replacing: A-1442, 321-707, 321-700, 19010019, 19010014, 19010011, 19010009, 19010005, 19010003, 1117280

Servicing: Caterpillar, Cummins, Ford, Freightliner, International, Kenworth, Mack, Volvo

B+ M8, **Pulley** w/o, **Fan** EF

Replacing: 26SI. Negative grounding.

B: 14.00 **C:** 101.25 mm




113001 Alternator 14 **V,** 110 **Amp.**

Replacing: 321-734, 321-733, 1901160, 1901158, 19011174, 19011162, 19011160, 19011158, 19011154, 19011151

Servicing: Ford, Freightliner, International, Kenworth, Volvo

B+ 5/16« UNF, **Pulley** w/o, **Fan** EF

Replacing: 33SI. Negative grounding. One wire system. B+ terminal 1/4«.

B: 14.25 **C:** 101.00 mm




113002 Alternator 14 **V,** 135 **Amp.**

Replacing: 321-732, 321-731, 19011173, 19011171, 19011163, 19011161, 19011159, 19011156, 19011155, 19011152

Servicing: International, Kenworth, Mack, Volvo

B+ 1/4« UNF, **Pulley** w/o, **Fan** EF

Replacing: 33SI. Negative grounding. One wire system. B+ terminal 1/4«.

B: 14.00 **C:** 101.25 mm




113003 Alternator 14 **V,** 110 **Amp.**

Replacing: 321-735, 19011213, 19011169, 19011157, 10459184, 10459145

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

Replacing: 34SI. Negative grounding. One wire system.

B: 14.20 **C:** 100.00 mm




113005# Alternator 14 **V,** 105 **Amp.**

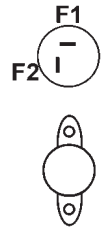
Replacing: 321-1130, 10480170, 10464090, 10463688

Servicing: Chevrolet, GMC

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

Replacing: CD130D.

A: 72.55 **B:** 50.93 mm



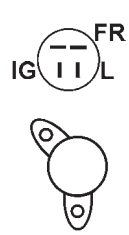

113066# Alternator 14 **V,** 90 **Amp.**

Replacing: 10464146

Servicing: Chrysler, Dodge, Eagle, Plymouth

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 34.00 **B:** 12.60 **C:** 54.00 mm




113074# Alternator 14 **V,** 65 **Amp.**

Replacing: 10464052

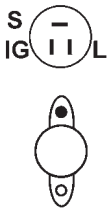
Servicing: Acura, Honda

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 90.60 **B:** 58.35 mm

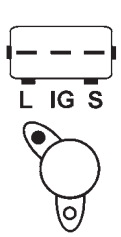
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





113077 Alternator 14 **V,** 70 **Amp.**
Replacing: 10463753
Servicing: Toyota, VW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 92.60 **B:** 58.75 mm



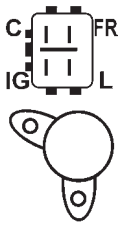


113083# Alternator 14 **V,** 60 **Amp.**
Replacing: 10464164
Servicing: Toyota
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 93.00 **B:** 58.60 mm





113155# Alternator 14 **V,** 130 **Amp.**
Replacing: 19020361, 19020356, 19020309, 10459360, 10459216
B+ 1/4« UNC, **Terminal** W, **Pulley** w/o, **Fan** EF
Replacing: 22SI.
B: 13.10 **C:** 101.50 mm





113159# Alternator 14 **V,** 105 **Amp.**
Replacing: 321-1765, 10480228, 10464417, 10463963
Servicing: Acura, Honda
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: CS130D.
A: 81.50 **B:** 45.60 mm





113160# Alternator 14 **V,** 105 **Amp.**
Replacing: 321-1048, 10480043, 10463440
Servicing: Buick, Oldsmobile, Pontiac
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
Replacing: CS130D.
A: 72.50 **B:** 50.80 mm



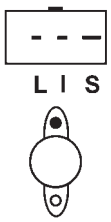


113162# Alternator 14 **V,** 65 **Amp.**
Replacing: 10464035
Servicing: Acura
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 89.50 **B:** 57.80 mm



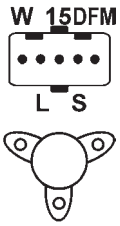


113349 Alternator 14 **V,** 85 **Amp.**
Replacing: 96404010, 219202, 219138
Servicing: Daewoo
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 36.00 **B:** 13.00 **C:** 81.50 mm





113350 Alternator 14 **V,** 85 **Amp.**
Replacing: 219139
Servicing: Chevrolet, Daewoo
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 36.00 **B:** 13.20 **C:** 81.30 mm





113351 Alternator 28 **V,** 100 **Amp.**
Replacing: 19070016, 19070015, 19070014, 19070009, 19070008, 19070007
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 80.00 mm





113376 Alternator 14 **V,** 55 **Amp.**
Replacing: 3493204, 3472204, 3472104, 3472061, 3472049, 3472039, 3472038, 3472024, 3472022
Servicing: Bedford, Lancia, Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.60 **B:** 56.20 mm





113432 Alternator 14 **V,** 145/160 **Amp.**
Replacing: 321-688, 19010156, 1117952, 1117948, 1117933, 1117924, 1117916, 10459051, 10459050
Servicing: International, Kenworth, Mack, Renault, Volvo
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
Replacing: 21SI. Negative grounding. One wire system. B+ 1/4«.
B: 14.30 **C:** 101.20 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



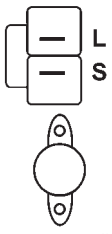

113448 Alternator 28 **V,** 100 **Amp.**
Replacing: 19025112, 19025111, 19025110, 19025109
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.00 mm




113457 Alternator 28 **V,** 60 **Amp.**
Replacing: 390049, 219055
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 65.75 **B:** 15.00 **C:** 101.00 mm

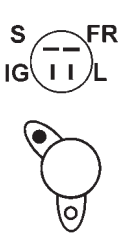



113458 Alternator 28 **V,** 60 **Amp.**
Replacing: 390050, 219051
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 45.25 **B:** 15.00 **C:** 101.00 mm





113463# Alternator 14 **V,** 100 **Amp.**
Replacing: 10464153
Servicing: Mazda
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 36.00 **B:** 13.00 **C:** 67.00 mm



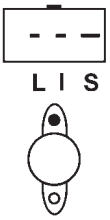


113495# Alternator 14 **V,** 110 **Amp.**
Replacing: 10464313
Servicing: Acura
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.25 **B:** 58.00 mm





113496# Alternator 14 **V,** 110 **Amp.**
Replacing: 10464351
Servicing: Acura
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 90.30 **B:** 56.00 mm





113498 Alternator 14 **V,** 80 **Amp.**
Replacing: 96404011, 96341300, 96255115, 96252115, 96206871, 219199, 219137
Servicing: Chevrolet, Daewoo, Lancia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 50.65 **B:** 33.65 **C:** 58.60 mm

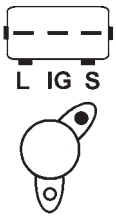




113502# Alternator 14 **V,** 124 **Amp.**
Replacing: 321-1065, 1101818
Servicing: Chevrolet
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
Replacing: CS144.
A: 71.90 **B:** 51.15 mm

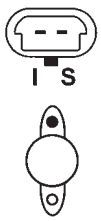



113579 Alternator 14 **V,** 145 **Amp.**
Replacing: 19020889, 19020804, 19020803, 19020389, 19020388, 19020387, 10459321, 10459320, 10459318
Servicing: International, Kenworth, Mack, Volvo
B+ 5/16« UNC, **Terminal** W, **Pulley** w/o, **Fan** EF
Replacing: 22SI.
B: 80.00 **C:** 108.00 mm



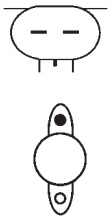


113626# Alternator 14 **V,** 90 **Amp.**
Replacing: 10464205
Servicing: Toyota
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 45.00 **B:** 25.00 **C:** 43.00 mm





113685 Alternator 14 **V,** 70 **Amp.**
Replacing: 19020609, 19020601
Servicing: Mercury
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.00 **B:** 16.80 **C:** 65.20 mm




113691 Alternator 14 **V,** 70 **Amp.**
Replacing: 19020616
Servicing: Crusader, Hyster
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 76.75 **B:** 50.75 mm

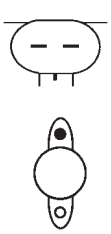
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





113692 Alternator 14 **V,** 70 **Amp.**
Replacing: 19020608
Servicing: Crusader
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF
A: 77.00 **B:** 50.80 mm

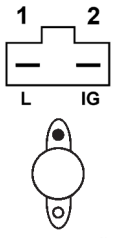



113693 Alternator 14 **V,** 70 **Amp.**
Replacing: 19020614
Servicing: Crusader, Hyster
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 76.65 **B:** 50.80 mm





113694 Alternator 14 **V,** 70 **Amp.**
Replacing: 19020615, 19020606
Servicing: Hyster
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 72.50 **B:** 50.80 mm

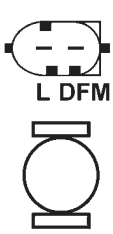




113711# Alternator 14 **V,** 65 **Amp.**
Replacing: 1105457, 10459509
Servicing: American Motors, Chevrolet
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 75.40 **B:** 51.00 mm

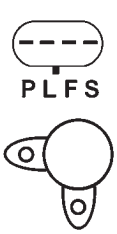



113724# Alternator 28 **V,** 30 **Amp.**
Replacing: 1100061
Servicing: Allis Chalmers, Atlas Copco, Caterpillar, Fiat-Allis
Pulley w/o, **Fan** w/o
Regulator: Cargo 233252.
B: 14.00 **C:** 101.35 mm



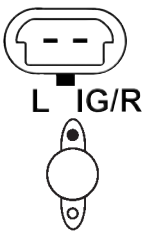


113771 Alternator 14 **V,** 190 **Amp.**
Replacing: 10480407
Servicing: Mercedes-Benz, VW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
Water cooled.
A: 30.50 **B:** 93.45 **C:** 56.75 mm





113777 Alternator 14 **V,** 145 **Amp.**
Replacing: 15754097M, 15754097, 15226003
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 72.46 **B:** 50.91 mm





114114 Alternator 14 **V,** 65 **Amp.**
Replacing: 96567255, 96566262, 96380673, 219292, 219251, 219235, 219170
Servicing: Chevrolet
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 14.35 **C:** 66.00 mm

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114141* Alternator 14 **V,** 150 **Amp.**
Replacing: 15162839, 15062413, 10464468
Servicing: Chevrolet, GMC, Isuzu, Oldsmobile, Saab
Pulley SP, **Fan** IF

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114172 Alternator 14 **V,** 65 **Amp.**
Replacing: 19020600
Servicing: Mercury
B+ M6, **Grooves** 1, **Pulley** SP
A: 42.00 **B:** 15.00 **C:** 64.50 mm



114271 Alternator 28 **V,** 75 **Amp.**
Replacing: 8600479, 19011195, 19011191, 19011189, 10459353
Servicing: Caterpillar
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o
Replacing 34SI.
B: 14.20 **C:** 100.00 mm



114351 Alternator 14 **V,** 200 **Amp.**
Replacing: 8600313
Servicing: Caterpillar, Cummins, International
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 101.20 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



114359 Alternator 14 **V,** 170 **Amp.**

Replacing: 8700047, 8700040, 8700039, 8600203, 8600178, 8600171, 8600127, 8600073, 8600060, 8600055, 8600015

Servicing: Sterling, Volvo

B+ 3/16« UNF, **Pulley** w/o, **Fan** EF

B: 80.00 **C:** 126.00 mm



114431 Alternator 14 **V,** 120 **Amp.**

Replacing: 8000004, 18000004

Servicing: Alfa Romeo, Fiat, Holden, Opel, Vauxhall

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 64.70 **B:** 23.00 **C:** 57.20 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





110639 Alternator 14 **V,** 36 **Amp.**
Replacing: DM91134, DM1132, DM1130
Servicing: Allis Chalmers, Fiat-Allis
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130017.
A: 91.00 **B:** 60.75 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

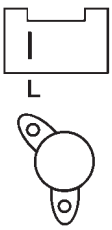




114423 Alternator 28 **V,** 55 **Amp.**
Replacing: 0201-102-3015
Servicing: Hino
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 51.00 **B:** 14.00 **C:** 85.47 mm

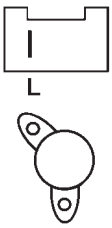
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





110048 Alternator 14 **V,** 35 **Amp.**
Replacing: 71473902(2), 71473802, 71470602, 71470402, 71427012, 71427002, 71273402, 70229002
Servicing: Farymann, Renault, Volvo Penta
B+ M6, Insulated return, **Pulley** w/o, **Fan** EF
B: 51.00 mm





110052 Alternator 28 **V,** 40 **Amp.**
Replacing: 71543002, 71491002, 71490802, 71490702, 71490502, 71340002, 71249002
Servicing: Baudouin, DAF, Volvo Penta
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 50.75 mm



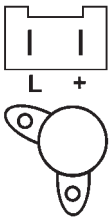

110112 Alternator 28 **V,** 40 **Amp.**
Replacing: 71554102
Servicing: Volvo, Volvo Penta
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 51.00 mm




110127 Alternator 14 **V,** 70 **Amp.**
Replacing: 71523102, 71523002, 71473602, 71470502, 71470302, 71430402, 71429802, 71429702, 71427302, 71427102
Servicing: Farymann, Volvo Penta
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 79.00 **B:** 51.00 mm

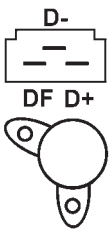



110745 Alternator 14 **V,** 40 **Amp.**
Replacing: 71229002, 71226802, 26650
Servicing: Peugeot
B+ M6, **Terminal** DF, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130679.
A: 49.00 **B:** 27.00 **C:** 66.20 mm



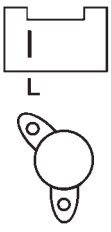


110754# Alternator 14 **V,** 55 **Amp.**
Replacing: 71651902
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 98.90 **B:** 56.00 mm





110887 Alternator 14 **V,** 45 **Amp.**
Replacing: 71271402, 71270702, 71212702
Servicing: Alfa Romeo, Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130675.
A: 51.20 **B:** 27.00 mm





110897# Alternator 14 **V,** 50 **Amp.**
Replacing: 71653102, 71652002
Servicing: Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 62.00 **B:** 27.00 mm



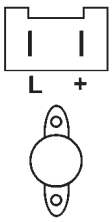

110916 Alternator 14 **V,** 40 **Amp.**
Replacing: 71636402
Servicing: Citroen, Peugeot, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 59.00 **B:** 40.00 mm




110931 Alternator 14 **V,** 70 **Amp.**
Replacing: 71233002
Servicing: Porsche
B+ M6, **Pulley** w/o, **Fan** w/o

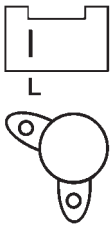



111139 Alternator 14 **V,** 75 **Amp.**
Replacing: 71236002
Servicing: Audi, Porsche, VW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 82.30 **B:** 56.00 mm

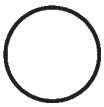




111144 Alternator 14 **V,** 70 **Amp.**
Replacing: 71770202, 71770102
Servicing: Citroen, Renault, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.15 **B:** 27.00 **C:** 64.80 mm




111155# Alternator 14 **V,** 50 **Amp.**
Replacing: 71653202, 71652102
Servicing: Peugeot, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 65.00 **B:** 27.00 **C:** 66.00 mm




111226 Alternator 14 **V,** 55 **Amp.**
Replacing: 71314202
Servicing: Hatz
B+ M6, **Pulley** w/o, **Fan** w/o




111397 Alternator 14 **V,** 45 **Amp.**
Replacing: 70230502, 70230302, 70230202, 70230002, 70229802, 70229602, 70229502, 70229102
Servicing: BUKH, Volvo Penta
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 74.20 **B:** 50.70 mm




112230 Alternator 14 **V,** 90 **Amp.**
Replacing: 71716600
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 27.20 **C:** 69.20 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





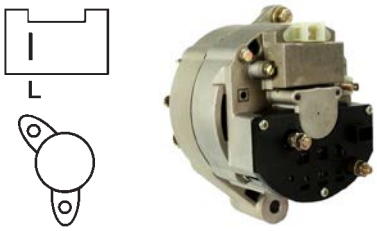
113376 Alternator 14 **V,** 55 **Amp.**
Replacing: 6020940MO30SM
Servicing: Bedford, Lancia, Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1,
Pulley P, **Fan** EF
A: 76.60 **B:** 56.20 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

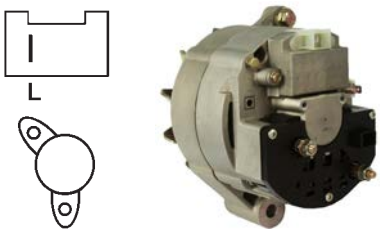
O.E.M. names and numbers are used for reference purposes only.



110043 Alternator 28 **V,** 45 **Amp.**
Replacing: A13R214
Servicing: Hanomag, Pegaso, Renault V.I., Scania
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm



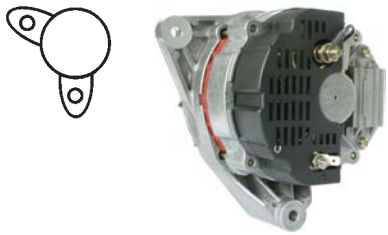
110048 Alternator 14 **V,** 35 **Amp.**
Replacing: A13N57M, A13N3M, 2927750
Servicing: Farymann, Renault, Volvo Penta
B+ M6, Insulated return, **Pulley** w/o, **Fan** EF
B: 51.00 mm



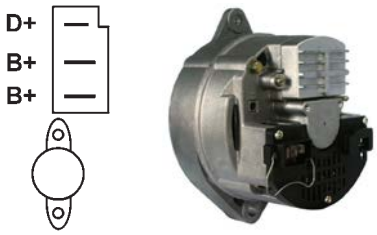
110052 Alternator 28 **V,** 40 **Amp.**
Replacing: A13N270, 2937130
Servicing: Baudouin, DAF, Volvo Penta
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 50.75 mm



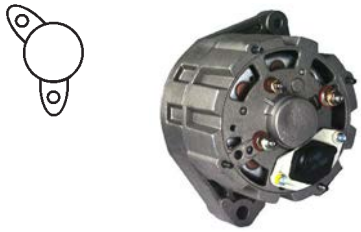
110076 Alternator 28 **V,** 55 **Amp.**
Replacing: A14R33, A14N39, A14N133, 2960250
Servicing: Pegaso, Scania
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm



110077 Alternator 14 **V,** 50 **Amp.**
Replacing: 2927990
Servicing: Case, Citroen, Deutz-Fahr, Fendt, Goldoni, Opel, Peugeot, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 78.50 **B:** 56.00 mm



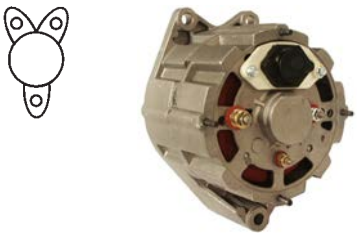
110107 Alternator 14 **V,** 55 **Amp.**
Replacing: 9AR2725
Servicing: Massey Ferguson
B+ 6.30, **Pulley** w/o, **Fan** w/o
B: 27.00 mm



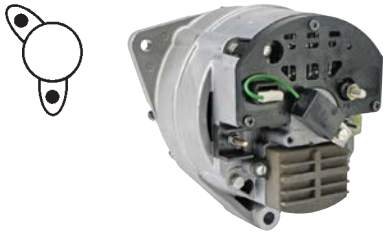
110112 Alternator 28 **V,** 40 **Amp.**
Replacing: 2939210, 2937390
Servicing: Volvo, Volvo Penta
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 51.00 mm



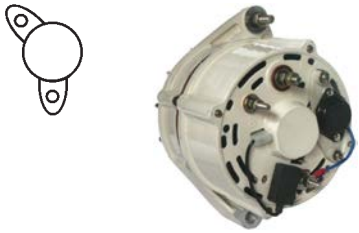
110113 Alternator 28 **V,** 27 **Amp.**
Replacing: 310426
Servicing: Mercedes-Benz
B+ M6, **Pulley** w/o, **Fan** EF
B: 80.00 mm



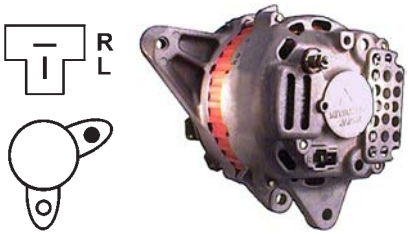
110116 Alternator 28 **V,** 35 **Amp.**
Replacing: A13N33
Servicing: DAF, Ford, MAN
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm



110117 Alternator 28 **V,** 40 **Amp.**
Replacing: 2960120
Servicing: Iveco, Magirus-Deutz, Steyr
B+ M6, **Pulley** w/o, **Fan** EF
B: 56.00 mm



110127 Alternator 14 **V,** 70 **Amp.**
Replacing: 510819, 2927120
Servicing: Farymann, Volvo Penta
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 79.00 **B:** 51.00 mm



110140 Alternator 14 **V,** 50 **Amp.**
Replacing: A13N93, A13N26
Servicing: Dodge, Hyundai, Mitsubishi, Plymouth
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.00 **B:** 13.00 **C:** 47.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



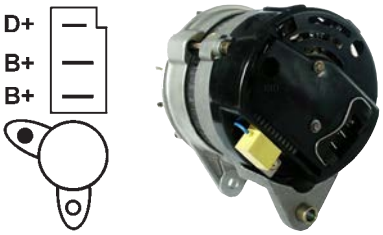
110163 Alternator 28 **V,** 45 **Amp.**

Replacing: A13N5T, A13N56M, A13N4T, A13N283M, A13N283, A13N22T, A13N229T, A13N140T, A13N140, 2938680, 2541777

Servicing: Renault V.I.

B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 48.75 **B:** 27.25 **C:** 67.50 mm



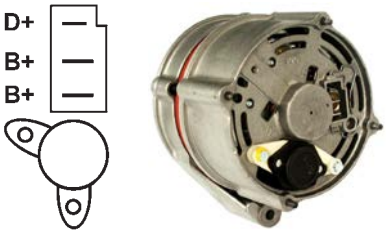
110178 Alternator 14 **V,** 36 **Amp.**

Replacing: 29409930, 2523234

Servicing: Austin, Bedford, Case, Ford, Jensen, Land Rover, Lotus, Massey Ferguson, MG, Morris, New Holland, Plymouth, Talbot

B+ 9.40, **Pulley** w/o, **Fan** EF

B: 10.00 **C:** 87.00 mm



110357 Alternator 14 **V,** 55 **Amp.**

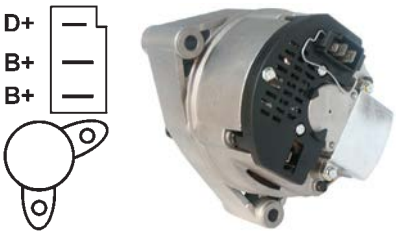
Replacing: 2925060, 2925000

Servicing: Alfa Romeo, American Motors, Audi, VW

B+ 9.40, **Pulley** w/o, **Fan** w/o

Fan: Cargo 133875.

B: 56.00 mm



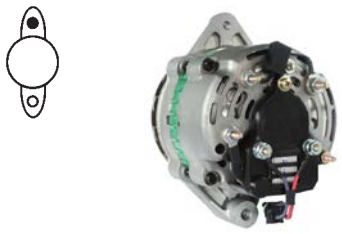
110358 Alternator 14 **V,** 55 **Amp.**

Replacing: 2950281, 2541264

Servicing: Mercedes-Benz, Seat

B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF

A: 77.50 **B:** 56.00 mm



110540 Alternator 14 **V,** 55 **Amp.**

Replacing: TA0B09601, M40473, M34377, AR150DA, AR150CA, AC155907, AC155515, AC155513, A0B09601, A000B0431

Servicing: Bobcat, OMC

B+ 1/4« UNC, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 75.00 **B:** 50.50 mm



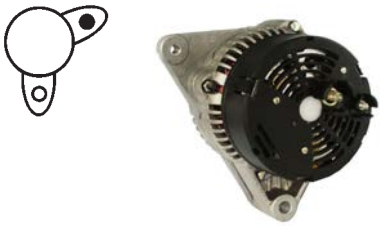
110618 Alternator 14 **V,** 50 **Amp.**

Replacing: A11VI42, A11VI37, A11VI10, 2541718, 2541677, 2541299A, 2541299

Servicing: Citroen, Peugeot

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

A: 95.00 **B:** 56.00 mm



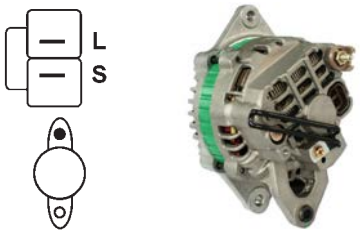
110619 Alternator 14 **V,** 70 **Amp.**

Replacing: A11VI55, A11VI43, A11VI11, 2541763D, 2541763C, 2541763A, 2541763, 2541719, 2541298A, 2541298

Servicing: Citroen, Peugeot

B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF

A: 95.00 **B:** 57.10 mm



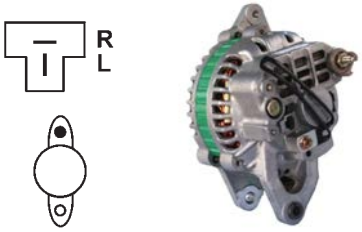
110659 Alternator 14 **V,** 75 **Amp.**

Replacing: TA000A15101, M36881, AB175053, AB175015, A000A003

Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.15 **B:** 13.00 **C:** 55.00 mm



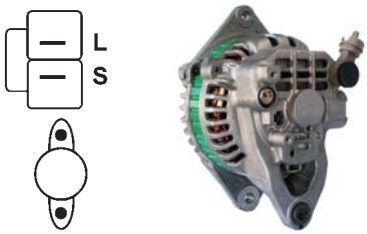
110660 Alternator 14 **V,** 65 **Amp.**

Replacing: M36880, AB165014, A000A002

Servicing: Dodge, Hyundai, Mitsubishi, Plymouth

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.25 **B:** 13.25 **C:** 55.00 mm



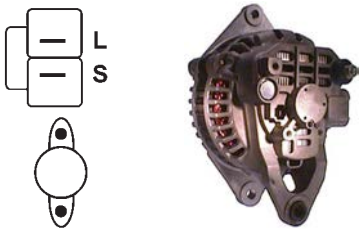
110663 Alternator 14 **V,** 60 **Amp.**

Replacing: TA000A11001, M40546

Servicing: Ford, Kia, Mazda, Mercury

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** IF

A: 41.75 **B:** 13.15 **C:** 66.60 mm



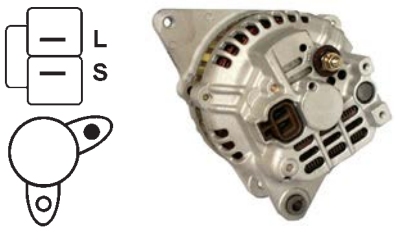
110664 Alternator 14 **V,** 70 **Amp.**

Replacing: TA000B16701

Servicing: Ford, Mazda

B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** IF

A: 43.50 **B:** 13.10 **C:** 66.10 mm



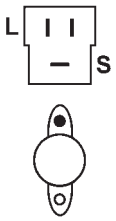
110666 Alternator 14 **V,** 60 **Amp.**

Replacing: TA000A47001

Servicing: Eagle, Mitsubishi, Plymouth

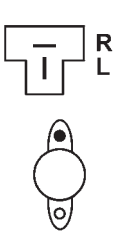
B+ M5, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.50 **B:** 13.00 **C:** 48.10 mm



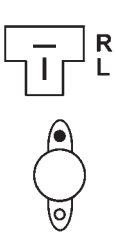


110694 Alternator 14 **V,** 40 **Amp.**
Replacing: M35529, APR140AA, 2EA0629
Servicing: Nissan
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 42.00 **B:** 13.10 **C:** 80.45 mm





110699 Alternator 14 **V,** 50 **Amp.**
Replacing: M36710, AD155325, A000B015
Servicing: Ford, Mazda
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 50.90 **B:** 13.00 **C:** 80.25 mm

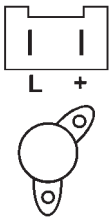




110706 Alternator 14 **V,** 60 **Amp.**
Replacing: M36709, APR155BA, AD160209, AD155326, A000B016, 582783, 2EA0411
Servicing: Ford, Kia, Mazda
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 50.75 **B:** 12.85 **C:** 80.05 mm




110743 Alternator 14 **V,** 30 **Amp.**
Replacing: A12R56, A11M6, A11M5, A11M4, A11M12, A11M11, 310231Z, 310221W, 310058L
Servicing: Citroen
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130679.
A: 61.00 **B:** 40.00 mm

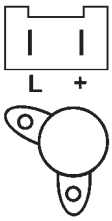




110744# Alternator 14 **V,** 50 **Amp.**
Replacing: A13R222, A13R221, A13N14, A13N13, 2541464
Servicing: DAF, Renault, Volvo
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 48.25 **B:** 26.58 **C:** 65.75 mm

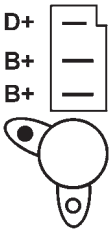



110745 Alternator 14 **V,** 40 **Amp.**
Replacing: A13R95, A13R38, A13R22, A13R170, A13R157, A13R15, A13N135, A12R223, A12R21
Servicing: Peugeot
B+ M6, **Terminal** DF, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130679.
A: 49.00 **B:** 27.00 **C:** 66.20 mm





110754# Alternator 14 **V,** 55 **Amp.**
Replacing: A13R258, A13N20, A13N150, A13N114, A13N113
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 98.90 **B:** 56.00 mm





110759 Alternator 14 **V,** 35 **Amp.**
Replacing: 592798, 2541452, 2541239
Servicing: Austin, Ford, Mercury
B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.15 **B:** 10.50 **C:** 79.00 mm



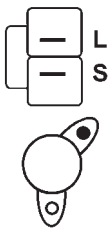

110766 Alternator 28 **V,** 27 **Amp.**
Replacing: 2960150, 2523162
Servicing: Atlas Copco, Case, Deutz-Fahr, Iveco, KHD, Liebherr, Magirus-Deutz, Mercedes-Benz, Steyr
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 56.00 mm




110769 Alternator 14 **V,** 70 **Amp.**
Replacing: A13N239, 2940426
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 48.50 **B:** 27.10 **C:** 66.00 mm




110801 Alternator 28 **V,** 45 **Amp.**
Replacing: A13R182
Servicing: Atlas Copco, Case, Caterpillar, Cummins, Fiat-Allis, International
B+ 1/4« UNF, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.80 **C:** 100.00 mm

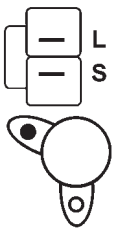




110802 Alternator 14 **V,** 75 **Amp.**
Replacing: TA000B33801, TA000A34801, M39589, AB175020, A000B0301
Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 35.00 **B:** 13.25 **C:** 77.60 mm

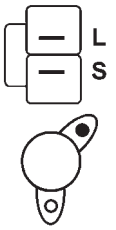
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





110803# Alternator 14 **V,** 90 **Amp.**
Replacing: TA000B0261, M37589, AB190012, A000B0261
Servicing: Dodge, Hyundai, Kia, Mitsubishi
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 23.80 **B:** 12.80 **C:** 55.00 mm



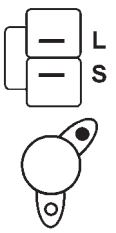


110804 Alternator 14 **V,** 90 **Amp.**
Replacing: M39882, AB190119, AB190072, AB190025, A000B0441
Servicing: Dodge, Eagle, Hyundai, Kia, Mitsubishi, Plymouth
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 34.85 **B:** 13.40 **C:** 77.40 mm





110805 Alternator 14 **V,** 50 **Amp.**
Replacing: AD150413, 2EA0550A1
Servicing: Dodge, Mazda, Mitsubishi, Plymouth
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 45.30 **B:** 13.10 **C:** 54.20 mm





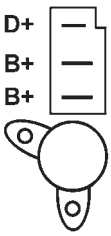
110806 Alternator 14 **V,** 65 **Amp.**
Replacing: M04418, APR165AA, AD165309, 2EA0550D3
Servicing: Mitsubishi
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.40 **B:** 12.80 **C:** 56.30 mm




110876# Alternator 14 **V,** 65 **Amp.**
Replacing: 2950390
Servicing: BMW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 75.85 **B:** 56.10 mm

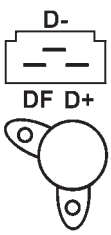



110877 Alternator 14 **V,** 65 **Amp.**
Replacing: 2941253
Servicing: BMW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 74.45 **B:** 51.00 mm



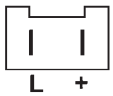


110880 Alternator 14 **V,** 45 **Amp.**
Replacing: 514002
Servicing: Alfa Romeo
B+ 9.40, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm





110887 Alternator 14 **V,** 45 **Amp.**
Replacing: A13R121
Servicing: Alfa Romeo, Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
Regulator: Cargo 130675.
A: 51.20 **B:** 27.00 mm





110889 Alternator 14 **V,** 75 **Amp.**
Replacing: A14N4, A14N163, A14N144, 2541324, 2541204
Servicing: Renault, Renault V.I.
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 57.90 **B:** 26.90 **C:** 69.00 mm




110890 Alternator 14 **V,** 55 **Amp.**
Replacing: 2950500
Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Same
B+ M6, **Pulley** w/o, **Fan** w/o
B: 17.00 **C:** 63.00 mm




110891 Alternator 14 **V,** 70 **Amp.**
Replacing: 2925330
Servicing: Ford, Land Rover, MG
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 11.30 **C:** 83.00 mm



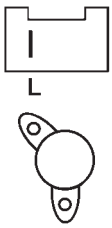

110895 Alternator 28 **V,** 55 **Amp.**
Replacing: 523161, 2940780, 2940778
Servicing: DAF, Kässbohrer, MAN, Mercedes-Benz, Ssangyong
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 80.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



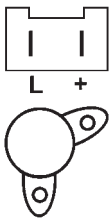

110896# Alternator 14 **V,** 55 **Amp.**
Replacing: 2940301, 2940300
Servicing: Mercedes-Benz, VW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.85 **B:** 56.00 mm




110897# Alternator 14 **V,** 50 **Amp.**
Replacing: A13R267, A13N32, A13N118
Servicing: Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 62.00 **B:** 27.00 mm




110902 Alternator 14 **V,** 45 **Amp.**
Replacing: 2940369, 2940308
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 99.00 **B:** 56.00 mm




110905# Alternator 14 **V,** 50 **Amp.**
Replacing: A13N27, A13N210, A13N160, A13N137, 2541338, 2541331, 2541120, 2181727, 2181197
Servicing: Renault
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 46.40 **B:** 26.85 **C:** 66.20 mm




110906 Alternator 28 **V,** 30 **Amp.**
Replacing: A13N166, 2104264
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm



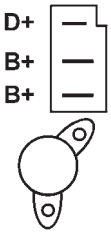

110908 Alternator 14 **V,** 80 **Amp.**
Replacing: 2940130, 2541300, 2541139
Servicing: BMW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 82.50 **B:** 56.00 mm




110911 Alternator 14 **V,** 55 **Amp.**
Replacing: 9AR2621, 9AR2596
Servicing: Audi, Peugeot, Saab, VW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.64 **B:** 56.00 mm



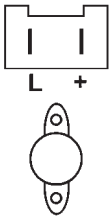

110912 Alternator 14 **V,** 55 **Amp.**
Replacing: A13E23, 2541234, 2541233
Servicing: Ferrari, Fiat, Fiat-Allis, Lancia, Seat
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.50 **B:** 16.40 **C:** 66.00 mm



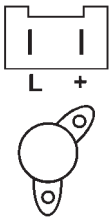

110913 Alternator 14 **V,** 70 **Amp.**
Replacing: 9AR2518
Servicing: Audi, VW
B+ 9.40, **Pulley** w/o, **Fan** w/o
B: 56.00 mm




110916 Alternator 14 **V,** 40 **Amp.**
Replacing: A12R37, A12R36, 2941097
Servicing: Citroen, Peugeot, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 59.00 **B:** 40.00 mm



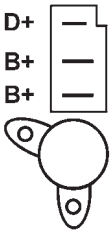

110920 Alternator 14 **V,** 50 **Amp.**
Replacing: A13N12, 310154H
Servicing: Renault
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 101.00 **B:** 56.00 mm




110921 Alternator 14 **V,** 55 **Amp.**
Replacing: A13N64
Servicing: Volvo
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 72.50 **B:** 26.80 **C:** 65.70 mm

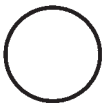
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

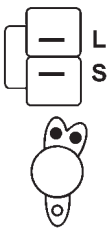




110923 Alternator 14 **V,** 55 **Amp.**
Replacing: A13V05, 2518046
Servicing: Mercedes-Benz
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 92.00 **B:** 56.00 mm

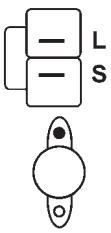



110931 Alternator 14 **V,** 70 **Amp.**
Replacing: A14N11
Servicing: Porsche
B+ M6, **Pulley** w/o, **Fan** w/o



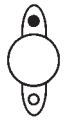


110956# Alternator 14 **V,** 75 **Amp.**
Replacing: TA000B08001, M39884, AB175201
Servicing: Dodge, Mitsubishi
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 38.50 **B:** 12.97 **C:** 55.09 mm

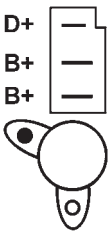




110957 Alternator 14 **V,** 75 **Amp.**
Replacing: M36311, AR175AA, AB175051, A000A0190
Servicing: Hyundai
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 35.05 **B:** 12.99 **C:** 55.04 mm




110959 Alternator 14 **V,** 55 **Amp.**
Replacing: M40472, M31612, AR150BA, AR150AA, AC155604, AC155603, AC155602, A000B0331, 2EA0436A
Servicing: Mercruiser, Mercury, OMC
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.35 **B:** 50.70 mm

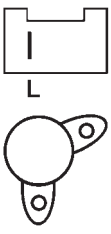




110968 Alternator 14 **V,** 70 **Amp.**
Replacing: 9AR2699
Servicing: Austin, Case, Dronningborg, MG, Nissan, Rover, Valtra
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 37.00 **B:** 11.00 **C:** 82.00 mm




110990# Alternator 14 **V,** 90 **Amp.**
Replacing: 2940657, 2940357
Servicing: Audi, Porsche, VW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 83.40 **B:** 56.00 mm





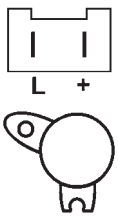
110993 Alternator 14 **V,** 50 **Amp.**
Replacing: A13N123
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 71.85 **B:** 36.00 **C:** 56.45 mm




111035 Alternator 14 **V,** 65 **Amp.**
Replacing: A13E26, A13E25, 2541236, 2541235
Servicing: Audi, Autobianchi, Case, Fiat, Innocenti, Lancia, VW, Zastava
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 51.25 **B:** 22.00 **C:** 73.00 mm

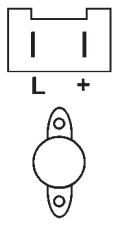



111036 Alternator 14 **V,** 45 **Amp.**
Replacing: A13E1, 2541135, 2518028
Servicing: Autobianchi, Fiat, Lancia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 56.80 **B:** 32.25 mm





111071 Alternator 14 **V,** 75 **Amp.**
Replacing: A14R28, A14R26, A14N55, A14N2, A14N1, 2941232, 2940275
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 61.85 **B:** 35.90 **C:** 53.00 mm

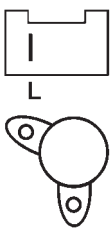




111072 Alternator 14 **V,** 50 **Amp.**
Replacing: A13R269, A13R260, A13R228, A13N87, A13N65, A13N63, A13N139, 2181730
Servicing: Renault, VW
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 49.40 **B:** 27.00 **C:** 66.00 mm

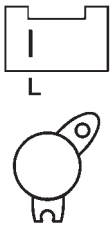
All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



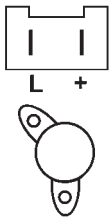


111075 Alternator 14 **V,** 55 **Amp.**
Replacing: A13N94, A13N43, A13N38, A13N293
Servicing: Citroen, Peugeot, Talbot, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 59.50 **B:** 40.00 mm





111076 Alternator 14 **V,** 50 **Amp.**
Replacing: A13N95, A13N240, A13N218, A13N181, 2541489, 2541366, 2541314, 2541180
Servicing: Citroen, Opel, Peugeot, Talbot
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 46.35 **B:** 26.80 **C:** 66.00 mm

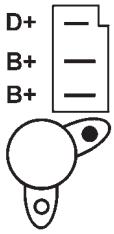




111082 Alternator 14 **V,** 60 **Amp.**
Replacing: A13N121, A13N110, 2541471
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 100.95 **B:** 56.00 mm

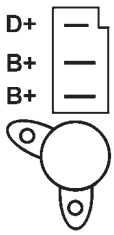



111085 Alternator 14 **V,** 55 **Amp.**
Replacing: A13N39
Servicing: Volvo
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 91.95 **B:** 71.00 mm





111086 Alternator 14 **V,** 65 **Amp.**
Replacing: 2941231, 2927060
Servicing: Austin, Ford, Mercury, MG, Rover
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** IF
A: 34.60 **B:** 10.80 **C:** 81.00 mm





111093 Alternator 14 **V,** 70 **Amp.**
Replacing: A13V07, A13V02, 2541297, 2518044
Servicing: Mercedes-Benz
B+ Plug, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 92.00 **B:** 56.00 mm



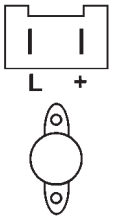

111094 Alternator 14 **V,** 65 **Amp.**
Replacing: A13E45, 2940311
Servicing: Audi, VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 109.00 **B:** 56.00 mm




111095 Alternator 14 **V,** 65 **Amp.**
Replacing: A13E39, 2941293, 2940363
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 76.30 **B:** 56.00 mm




111141 Alternator 14 **V,** 55 **Amp.**
Replacing: 523159, 523158, 2325158
Servicing: MAN, Mercedes-Benz
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.00 mm





111144 Alternator 14 **V,** 70 **Amp.**
Replacing: A14N93, A14N89, A14N84, A14N69, A14N64, A14N50, A14N37, A14N22, A14N20, A14N150, A14N13, A14N106
Servicing: Citroen, Renault, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.15 **B:** 27.00 **C:** 64.80 mm




111148 Alternator 14 **V,** 65 **Amp.**
Replacing: A13E68
Servicing: Autobianchi, Fiat, Lancia, Zastava
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 52.25 **B:** 23.00 **C:** 73.00 mm




111152 Alternator 14 **V,** 45 **Amp.**
Replacing: 2940306, 2523202
Servicing: VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 99.00 **B:** 56.00 mm

O.E.M. names and numbers are used for reference purposes only.

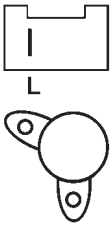
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.




111153 Alternator 14 **V,** 55 **Amp.**
Replacing: A13R192, A13N80
Servicing: Alfa Romeo
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 52.00 **B:** 27.00 mm




111154 Alternator 14 **V,** 65 **Amp.**
Replacing: A13E58, A13E43, A13E09, 2940371, 2940309, 2940307, 2541438, 2523203
Servicing: Audi, Mercedes-Benz, Seat, VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 98.00 **B:** 56.00 mm

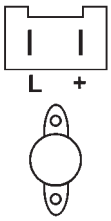




111155# Alternator 14 **V,** 50 **Amp.**
Replacing: A13R268, A13N41, A13N144, 2183106
Servicing: Peugeot, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 65.00 **B:** 27.00 **C:** 66.00 mm




111156 Alternator 14 **V,** 70 **Amp.**
Replacing: A14R41, A14R23, A14N79, A14N78, A14N36, A14N23
Servicing: Peugeot, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 64.30 **B:** 27.00 **C:** 66.00 mm

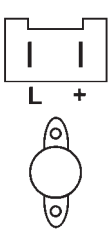




111163# Alternator 14 **V,** 60 **Amp.**
Replacing: A13N88
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 48.50 **B:** 26.75 **C:** 66.00 mm

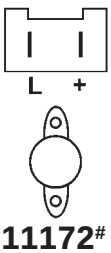



111168 Alternator 14 **V,** 55 **Amp.**
Replacing: A13N214, 2541341
Servicing: Ferrari, Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 84.00 **B:** 56.00 mm



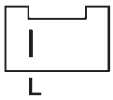


111171 Alternator 14 **V,** 70 **Amp.**
Replacing: A14N62, A14N53, A13N62, A13N228, A13N226, A13N171, 2541160, 2541156
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.65 **B:** 27.00 **C:** 66.50 mm





111172# Alternator 14 **V,** 60 **Amp.**
Replacing: A13NP173, A13N136, 2541467, 2541384, 2181726
Servicing: Renault, Volvo
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 45.75 **B:** 27.00 **C:** 68.65 mm

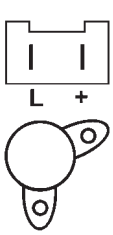




111173# Alternator 14 **V,** 80 **Amp.**
Replacing: A14N18
Servicing: Citroen, Peugeot, Talbot
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF
A: 45.30 **B:** 27.00 **C:** 64.65 mm

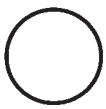



111175# Alternator 14 **V,** 80 **Amp.**
Replacing: A14N172, A14N139, A13VI68, A13VI108, 2541793A, 2541793, 2541655, 2541369, 2541189
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 41.30 **B:** 27.25 **C:** 69.95 mm





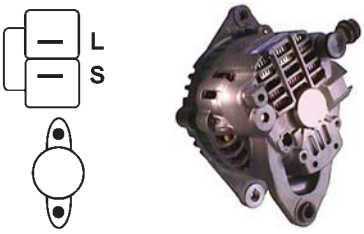
111179 Alternator 14 **V,** 105 **Amp.**
Replacing: A14N95, A14N76, 2518085
Servicing: Renault
B+ M6, **Grooves** 5, **Pulley** SP/FW, **Fan** EF
A: 48.00 **B:** 27.00 **C:** 66.25 mm




111226 Alternator 14 **V,** 55 **Amp.**
Replacing: A13N52, A13N281, A13N28, 2541768
Servicing: Hatz
B+ M6, **Pulley** w/o, **Fan** w/o

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

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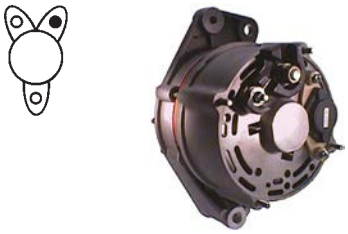
111237 Alternator 14 **V,** 70 **Amp.**

Replacing: TA000A28801, APR140AB, AB175036, AB170094, AB170036

Servicing: Kia, Mazda

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.75 **B:** 13.00 **C:** 66.55 mm



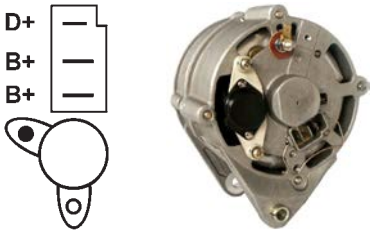
111288 Alternator 14 **V,** 70 **Amp.**

Replacing: A13E41, 2940367, 2940303, 2541442, 2541441, 2541435, 2541222

Servicing: Seat, VW

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 75.00 **B:** 56.00 mm



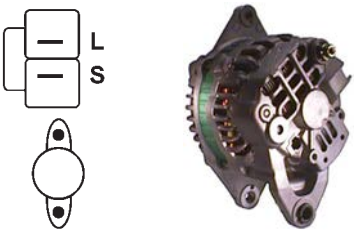
111289 Alternator 14 **V,** 70 **Amp.**

Replacing: 2950220, 2940981, 2929780, 2927070

Servicing: Austin, Case, Dronningborg, Ford, Land Rover, Massey Ferguson, MG, Morris, Rover

B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 35.00 **B:** 12.50 **C:** 80.00 mm



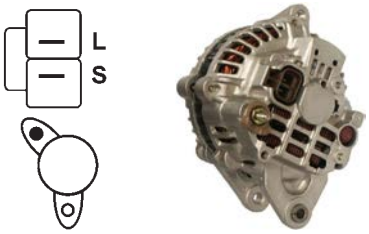
111308# Alternator 14 **V,** 65 **Amp.**

Replacing: AB160063, AB160044

Servicing: Ford, Hyundai, Mazda

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.00 **B:** 13.20 **C:** 66.20 mm



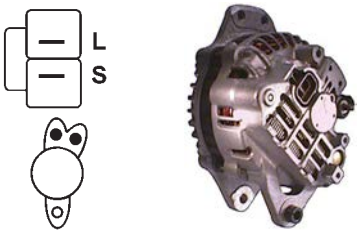
111309 Alternator 14 **V,** 75 **Amp.**

Replacing: TA000A39101, TA000A35201, M37208, AB180128, AB175068, AB175054, AB175019, A000B0391

Servicing: Hyundai, Proton

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 34.15 **B:** 13.15 **C:** 54.50 mm



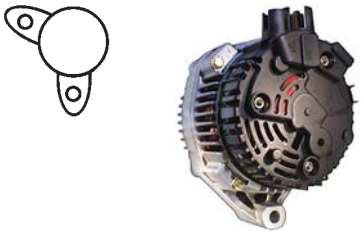
111314 Alternator 14 **V,** 90 **Amp.**

Replacing: AB190386, AB190205, AB190097

Servicing: Hyundai, Mitsubishi

B+ M6, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 37.90 **B:** 13.15 **C:** 55.15 mm



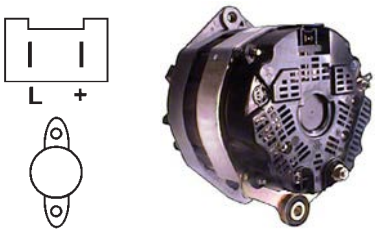
111318 Alternator 14 **V,** 80 **Amp.**

Replacing: A13VI262, A13VI232, A13VI102, 2542355, 2542255, 2541785

Servicing: BMW, Citroen, Fiat, Lancia, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 92.35 **B:** 56.00 mm



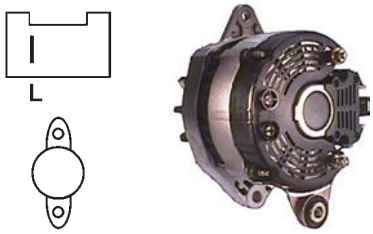
111319 Alternator 14 **V,** 105 **Amp.**

Replacing: A14N75, A14N73, A14N140, A13VI13, 2541307D, 2541307C, 2541307, 2541197

Servicing: Opel, Renault, Renault V.I.

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 47.90 **B:** 26.90 **C:** 66.00 mm



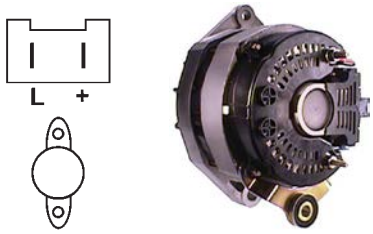
111321 Alternator 14 **V,** 70 **Amp.**

Replacing: A13N289, A13N241, A13N232, A13N178, A13N133, 2541807, 2541490, 2541445, 2541173

Servicing: Volvo

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

A: 46.20 **B:** 27.15 **C:** 66.00 mm



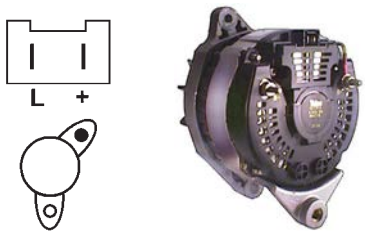
111322# Alternator 14 **V,** 70 **Amp.**

Replacing: A14N101, A13N172, 2541469, 2541159

Servicing: Renault

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

A: 46.00 **B:** 26.75 **C:** 66.00 mm



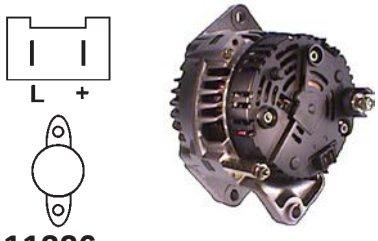
111325 Alternator 14 **V,** 70 **Amp.**

Replacing: A13N158, 2541118

Servicing: Renault

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 57.10 **B:** 27.15 **C:** 66.75 mm



111326 Alternator 14 **V,** 110 **Amp.**

Replacing: A13VI30, A13VI28, A13VI122, 2541813, 2541359, 2541325

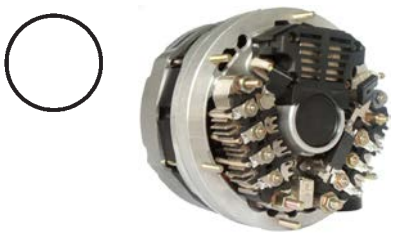
Servicing: Renault, Volvo

B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

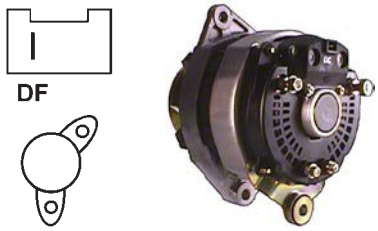
A: 46.10 **B:** 26.65 **C:** 66.10 mm

O.E.M. names and numbers are used for reference purposes only.

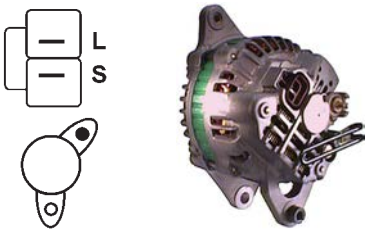
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



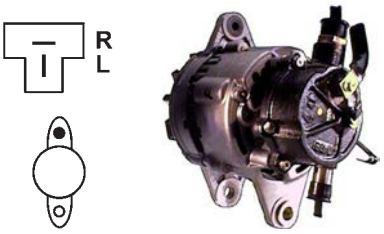
111327 Alternator 14 **V,** 90 **Amp.**
Replacing: A14N67
Servicing: Porsche
B+ M6, **Pulley** w/o, **Fan** w/o



111331 Alternator 28 **V,** 60 **Amp.**
Replacing: A14N44M, A14N43M, A14N3T, A14N3, A14N28T
Servicing: Renault V.I.
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 48.50 **B:** 27.30 **C:** 69.80 mm



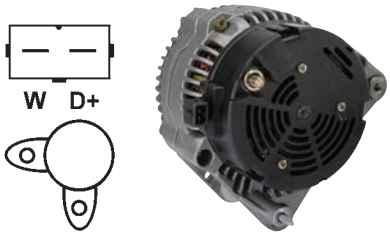
111343# Alternator 14 **V,** 75 **Amp.**
Replacing: HA175160, AD175052, AB175052
Servicing: Hyundai
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.70 **B:** 13.20 **C:** 54.75 mm



111344 Alternator 28 **V,** 25 **Amp.**
Replacing: TA000A06101, M04419, APR225AA, AD225412, 2EA0501A
Servicing: Mitsubishi
B+ M5, **Grooves** 1, **Pulley** P, **Fan** EF
A: 43.25 **B:** 12.55 **C:** 81.20 mm



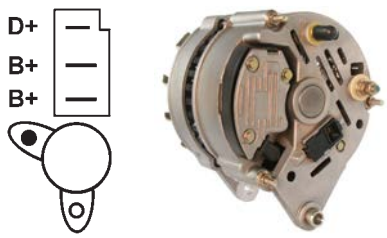
111352 Alternator 14 **V,** 70 **Amp.**
Replacing: A11VI66, A11VI22, A11VI21, 2541821A, 2541821, 2541415, 2541410
Servicing: Seat, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.45 **B:** 14.65 **C:** 59.80 mm



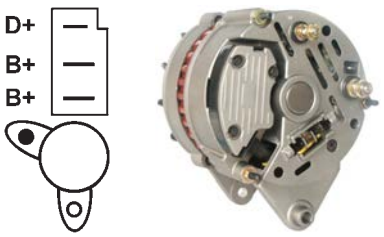
111353 Alternator 14 **V,** 70 **Amp.**
Replacing: A11VI64, A11VI36, 2541819, 2541676, 2541619
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 59.00 mm



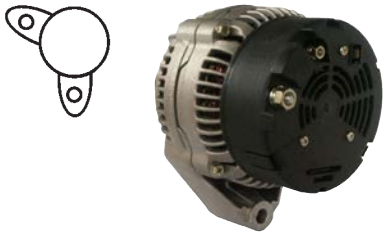
111354 Alternator 14 **V,** 70 **Amp.**
Replacing: A13VI75, A13VI74, 2541699, 2541683A, 2541683, 2541680
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.35 **B:** 56.00 mm



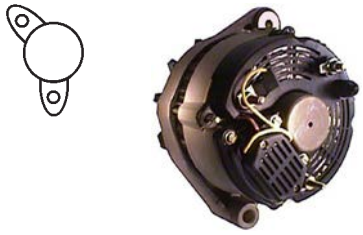
111355 Alternator 14 **V,** 65 **Amp.**
Replacing: 2541400, 2541290
Servicing: Austin, Dronningborg, Massey Ferguson, MG, New Holland, Nissan, Rover, Universal, Valtra
B+ M6-6.30, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 37.00 **B:** 11.50 **C:** 81.00 mm



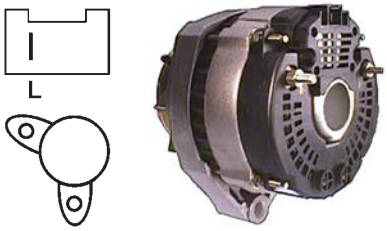
111362 Alternator 14 **V,** 55 **Amp.**
Replacing: 2926300
Servicing: Austin, Ford, Land Rover, MG, Rover, Valtra
B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 34.50 **B:** 11.00 **C:** 81.00 mm



111369 Alternator 14 **V,** 90 **Amp.**
Replacing: A13VI220, A13VI198, A13VI176, A13VI170, A13VI169, A13VI135, A13VI100, 2541992, 2541960, 2541920
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.00 **B:** 56.00 mm



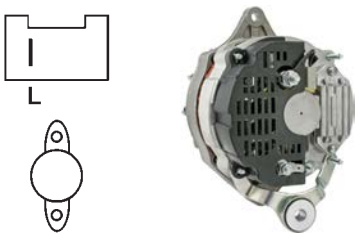
111397 Alternator 14 **V,** 45 **Amp.**
Replacing: A13N35M, A13N2M, A13N259M, A13N259, A13N234, A13N2, A13N1M, A13N186M, A13N149M, A13N148M, A13N147M
Servicing: BUKH, Volvo Penta
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 74.20 **B:** 50.70 mm



111402 Alternator 14 **V,** 50 **Amp.**
Replacing: A13N237
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 59.45 **B:** 40.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



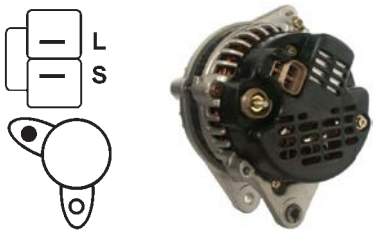
111403 Alternator 14 **V,** 70 **Amp.**

Replacing: A13N238, A13N233, A13N179, A13N138

Servicing: Volvo

B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF

A: 46.75 **B:** 27.00 **C:** 66.00 mm



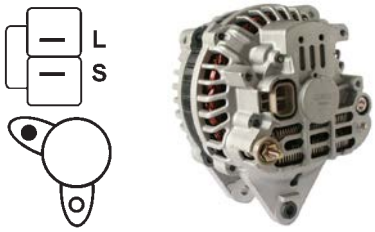
111405 Alternator 14 **V,** 90 **Amp.**

Replacing: TA000A14501, AB190058

Servicing: Hyundai

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 34.40 **B:** 13.25 **C:** 55.45 mm



111406 Alternator 14 **V,** 110 **Amp.**

Replacing: TA000A07401, AB111057, AB111033

Servicing: Dodge, Hyundai, Mitsubishi

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 23.50 **B:** 17.25 **C:** 55.40 mm



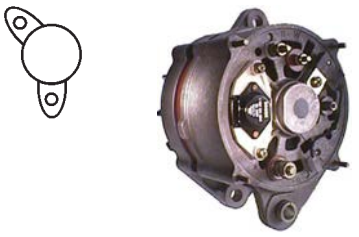
111411 Alternator 14 **V,** 75 **Amp.**

Replacing: A11VI46, 2541728

Servicing: Citroen, Fiat, Ford, Lancia, Peugeot

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 54.80 **B:** 32.00 mm



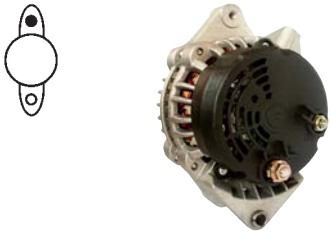
111419 Alternator 28 **V,** 55 **Amp.**

Replacing: 2541423

Servicing: Allis Chalmers, Benfra, Fiat-Allis, Iveco, Laverda

B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF

A: 50.00 **B:** 17.45 **C:** 63.00 mm



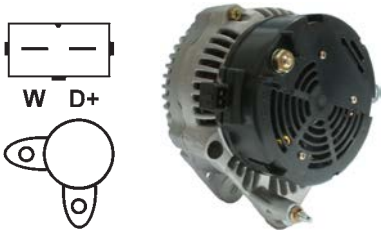
111426 Alternator 14 **V,** 100 **Amp.**

Replacing: SG10B041, SG10B012, 2542273

Servicing: Isuzu, Opel, Vauxhall

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 51.00 **B:** 33.75 **C:** 56.00 mm



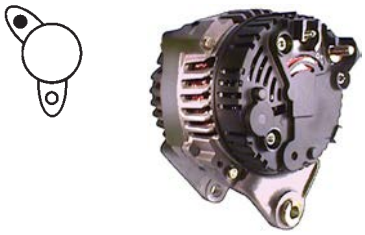
111477 Alternator 14 **V,** 90 **Amp.**

Replacing: A13VI41, A13VI124, A13VI121, 2541815B, 2541815A, 2541815, 2541675, 2541417K, 2541417

Servicing: Ford, Seat, Skoda, VW

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.50 **B:** 13.50 **C:** 59.00 mm



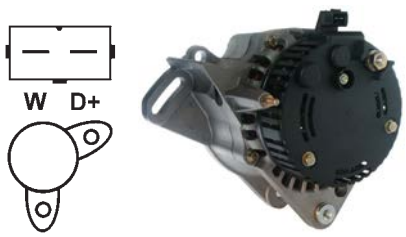
111478 Alternator 14 **V,** 90 **Amp.**

Replacing: A13VI156, A13VI138, 2541895, 2541856

Servicing: Audi, VW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 30.50 **B:** 14.00 **C:** 82.00 mm



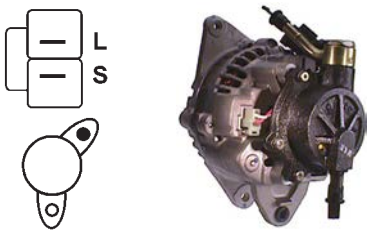
111479 Alternator 14 **V,** 90 **Amp.**

Replacing: A13VI40, A13VI123, 2941814, 2541416F, 2541416

Servicing: Seat, VW

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.00 **B:** 14.00 **C:** 59.00 mm



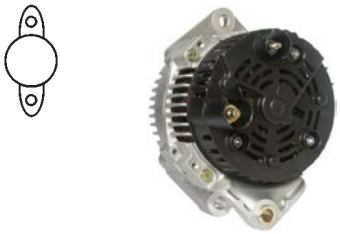
111491 Alternator 14 **V,** 75 **Amp.**

Replacing: AF175503, AF175435

Servicing: Mitsubishi

B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 42.50 **B:** 13.00 **C:** 55.00 mm



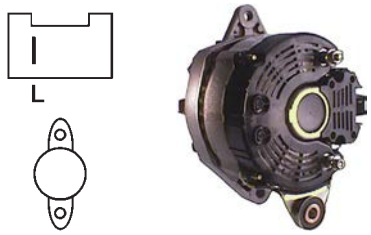
111498 Alternator 14 **V,** 110 **Amp.**

Replacing: A13VI73, 2541679C, 2541679

Servicing: Citroen, Fiat

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 28.15 **B:** 26.90 **C:** 66.60 mm



111503# Alternator 14 **V,** 60 **Amp.**

Replacing: A13N231, A13N169, 2541444, 2541151

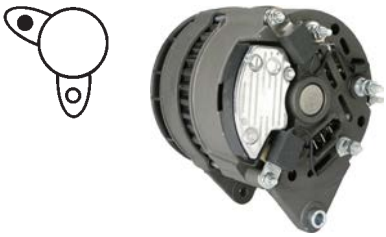
Servicing: Volvo

B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF

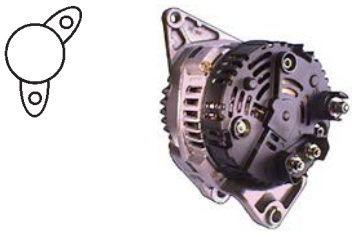
A: 47.00 **B:** 27.00 **C:** 71.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



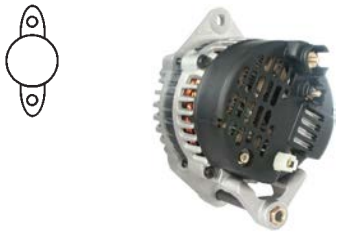
111510 Alternator 28 **V,** 45 **Amp.**
Replacing: 9AR3855, 2960000, 2939590
Servicing: Ford, Perkins
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 10.00 **C:** 82.00 mm



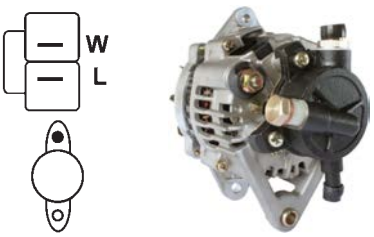
111511# Alternator 14 **V,** 75 **Amp.**
Replacing: A13VI65, A13VI166, A11VI26, 2541905, 2541642G, 2541642, 2541600
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 46.50 **B:** 27.00 **C:** 67.00 mm



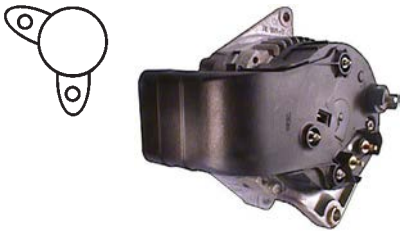
111512 Alternator 14 **V,** 110 **Amp.**
Replacing: A13VI185, A13VI105, 2541942, 2541789
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 52.60 **B:** 27.50 **C:** 66.00 mm



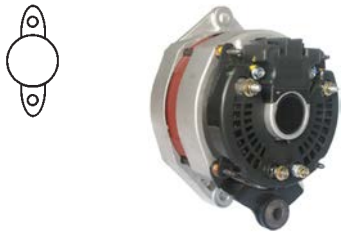
111513# Alternator 14 **V,** 75 **Amp.**
Replacing: A11VI79, A11VI59, 2541908, 2541792
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 45.00 **B:** 26.50 **C:** 69.00 mm



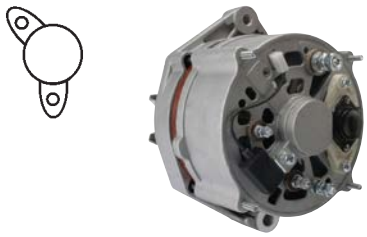
111515 Alternator 14 **V,** 70 **Amp.**
Replacing: TA000A55401, 567051
Servicing: AC, Opel, Vauxhall
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.50 **B:** 13.00 **C:** 78.50 mm



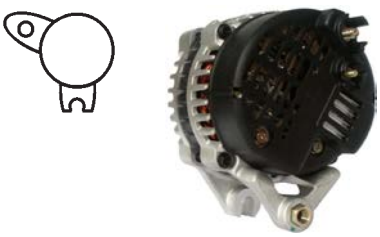
111520# Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI66, 2541643
Servicing: Renault
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 56.00 **B:** 27.00 **C:** 67.00 mm



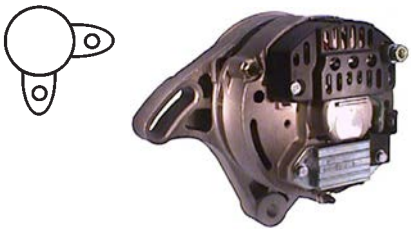
111527 Alternator 28 **V,** 55 **Amp.**
Replacing: A14N135, 2541147
Servicing: Scania
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 27.00 **C:** 66.70 mm



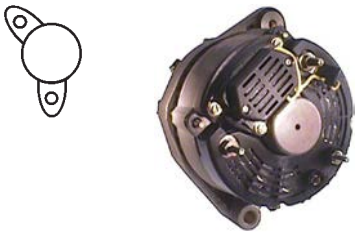
111528 Alternator 28 **V,** 55 **Amp.**
Replacing: 2180620, 2105473B
Servicing: Volvo, Volvo BM, Volvo Penta
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 51.50 mm



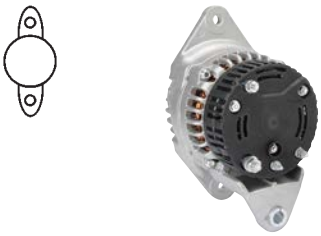
111532 Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI84, 2541726
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IR
A: 53.00 **B:** 26.40 **C:** 58.00 mm



111621 Alternator 14 **V,** 55 **Amp.**
Replacing: A13E50, 2541399
Servicing: Autobianchi, Fiat, Lancia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 57.50 **B:** 32.30 mm



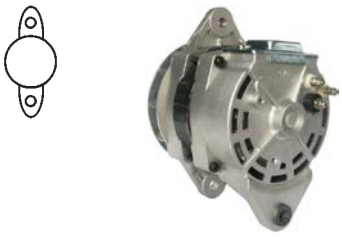
111624# Alternator 14 **V,** 45 **Amp.**
Replacing: A13N66M, 102341
Servicing: Volvo BM
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 75.00 **B:** 50.40 mm



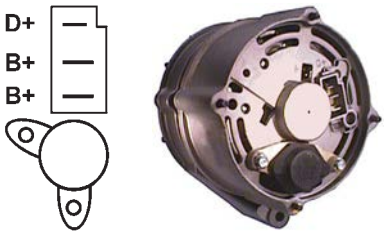
111631 Alternator 28 **V,** 60 **Amp.**
Replacing: A14N208M, A14N207M, A14N183M, A14N183, 2542514, 2542359, 2541624
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 14.10 **C:** 100.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

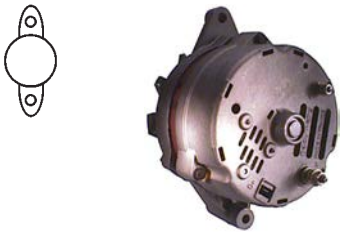
O.E.M. names and numbers are used for reference purposes only.



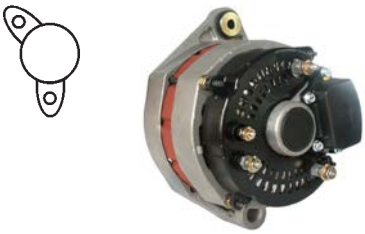
111647 Alternator 28 **V,** 60 **Amp.**
Replacing: 21EA00050
Servicing: Cummins, John Deere, Komatsu, New Holland, Timberjack
B+ M6, **Pulley** w/o, **Fan** EF
B: 15.00 **C:** 102.00 mm



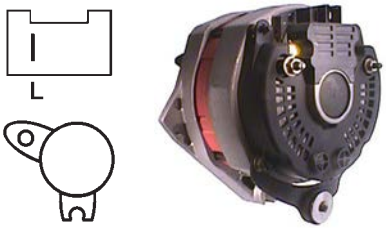
111653 Alternator 14 **V,** 45 **Amp.**
Replacing: 9AR2708
Servicing: Audi, VW
B+ 9.70, **Grooves** 1, **Pulley** P, **Fan** EF
A: 108.50 **B:** 56.00 mm



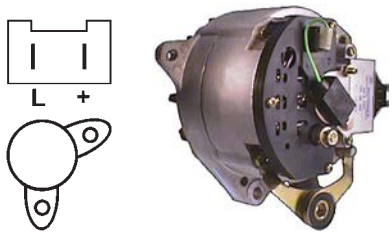
111656 Alternator 14 **V,** 45 **Amp.**
Replacing: 2941301, 2940353
Servicing: Bedford, Opel, Vauxhall
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 77.00 **B:** 56.00 mm



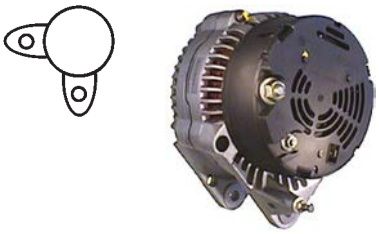
111658 Alternator 28 **V,** 55 **Amp.**
Replacing: A14N206M, A14N200M, A14N141M, A14N118M, 2541850, 2541828, 2541199, 2522104
Servicing: Renault V.I., Volvo, Volvo Penta
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** w/o
B: 50.75 mm



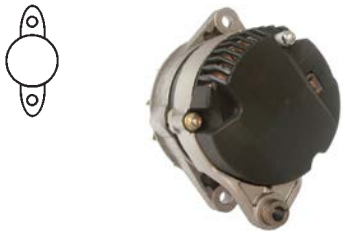
111659 Alternator 14 **V,** 80 **Amp.**
Replacing: A14N91, A14N90, A13N247, 2941222
Servicing: Citroen, Peugeot, Talbot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 60.60 **B:** 35.60 **C:** 54.00 mm



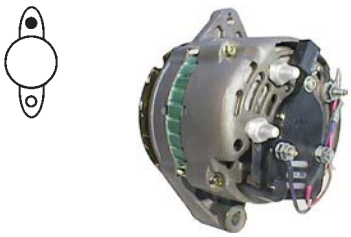
111661# Alternator 14 **V,** 75 **Amp.**
Replacing: A14N54, 2541354, 2104248
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 48.00 **B:** 27.00 **C:** 66.00 mm



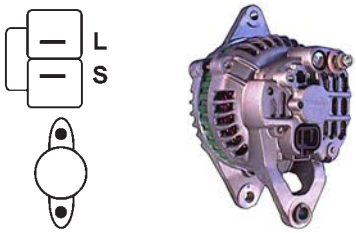
111676 Alternator 14 **V,** 90 **Amp.**
Replacing: A13VI63, A13VI126, 2541817, 2541626E, 2541626
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.00 **B:** 14.80 **C:** 59.00 mm



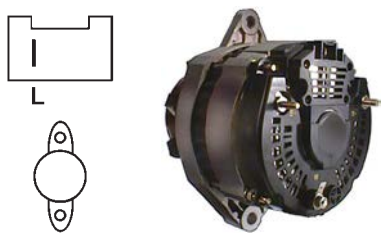
111686 Alternator 14 **V,** 65 **Amp.**
Replacing: 2929510, 2565995, 2565994
Servicing: Alfa Romeo, Fiat, Iveco, Lamborghini, Lancia, Laverda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 49.50 **B:** 17.00 **C:** 64.50 mm



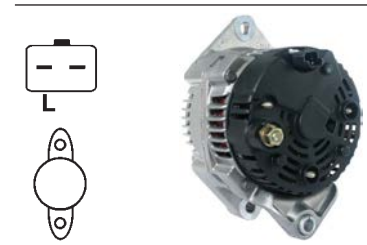
111710 Alternator 14 **V,** 65 **Amp.**
Replacing: TA000B28101, TA000B13001, TA00023301, AC165618, AC165617, AC165616, AC165610, AC155616
Servicing: Mercury, OMC
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 72.00 **B:** 50.70 mm



111714# Alternator 14 **V,** 50 **Amp.**
Replacing: AB150021
Servicing: Kia
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 66.00 mm



111716 Alternator 14 **V,** 70 **Amp.**
Replacing: A13N275, 2541713
Servicing: Massey Ferguson
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
A: 52.00 **B:** 27.00 mm



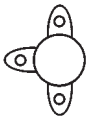
111718 Alternator 14 **V,** 75 **Amp.**
Replacing: TG8S025, TG8S017, A11VI88, 2542897, 2541953
Servicing: Renault
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 46.50 **B:** 26.50 **C:** 66.50 mm

O.E.M. names and numbers are used for reference purposes only.

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#Available while stock last, * Program development.




111719 Alternator 14 **V,** 120 **Amp.**
Replacing: A13VI292, A13VI254, A13VI207, 2542603, 2542315, 2541976
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 46.00 **B:** 26.30 **C:** 66.50 mm



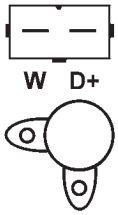

111720 Alternator 28 **V,** 90 **Amp.**
Replacing: HD90S020ZD, HD90S019ZD, HD90S017ZD, HD90S016ZD, HD90S014ZD, HD90S014, HD90S013ZD, HD90S013
Servicing: Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 22.70 **C:** 68.70 mm




111722 Alternator 14 **V,** 75 **Amp.**
Replacing: A13VI224, A11VI97, A11VI92, A11VI104, 2542363, 2542231, 2541999, 2541978
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 45.00 **B:** 26.80 **C:** 68.00 mm




111723 Alternator 14 **V,** 70 **Amp.**
Replacing: A11VI89, 2541965
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
B: 56.00 mm

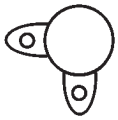




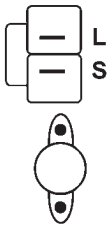
111733# Alternator 14 **V,** 120 **Amp.**
Replacing: A13VI293, 2542584
Servicing: Audi, Ford, GMC, Seat, VW
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.00 **B:** 14.00 **C:** 59.00 mm




111775 Alternator 14 **V,** 120 **Amp.**
Replacing: A13VI255, A13VI208, 2542316, 2541977
Servicing: Renault, Volvo
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 46.60 **B:** 27.00 **C:** 66.75 mm




111776# Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI132, 2541835
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 68.50 **B:** 28.00 **C:** 73.70 mm





111787 Alternator 14 **V,** 70 **Amp.**
Replacing: TA000A08101, AB170035
Servicing: Kia
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 13.00 **C:** 66.60 mm




111788 Alternator 14 **V,** 105 **Amp.**
Replacing: A13VI76, 2541694D, 2541694
Servicing: BMW, Opel, Vauxhall
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 77.00 **B:** 56.00 mm




111799# Alternator 14 **V,** 70 **Amp.**
Replacing: 2940361
Servicing: Saab
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 79.50 **B:** 56.00 mm



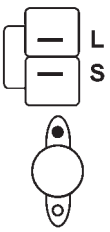

111800 Alternator 14 **V,** 70 **Amp.**
Replacing: 2940349, 2940347
Servicing: Opel, Vauxhall
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 88.00 **B:** 56.00 mm




111803 Alternator 14 **V,** 60 **Amp.**
Replacing: A13N269, 2541695
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 50.50 **B:** 28.00 mm

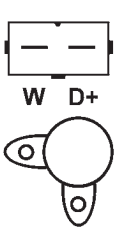
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

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111807 Alternator 14 **V,** 70 **Amp.**
Replacing: AB170066
Servicing: Kia, Mazda
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 13.50 **C:** 66.50 mm

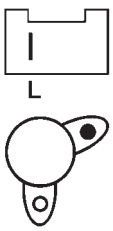




111820 Alternator 14 **V,** 90 **Amp.**
Replacing: A13VI114, 2541801
Servicing: Audi, Skoda, VW
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 59.00 mm

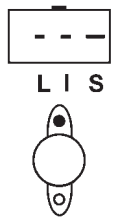



111834 Alternator 28 **V,** 55 **Amp.**
Replacing: A13N11
Servicing: Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
Heavy duty type: Cargo 112182. 80 Amp.
B: 80.00 mm



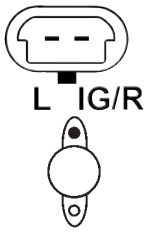


111841 Alternator 14 **V,** 50 **Amp.**
Replacing: A13N215, A13N175, A13N129, 2541363, 2541169
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 95.50 **B:** 56.00 mm





111846 Alternator 14 **V,** 80 **Amp.**
Replacing: 219187
Servicing: Daewoo
B+ M6, **Pulley** w/o, **Fan** EF
B: 13.00 **C:** 80.50 mm





111847 Alternator 14 **V,** 65 **Amp.**
Replacing: TA000A30601, AB165104, 219251
Servicing: Chevrolet, Daewoo
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 15.10 **C:** 65.30 mm




111890 Alternator 14 **V,** 90 **Amp.**
Replacing: A13VI222
Servicing: Mercedes-Benz
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 92.00 **B:** 56.00 mm





111929 Alternator 14 **V,** 65 **Amp.**
Replacing: M36934, BM51267AR, AD165321Q, AD165321, AD165320Q, AD165320, AD165202, AC165531, A000A0063
Servicing: Hyundai
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.50 **B:** 13.15 **C:** 54.50 mm



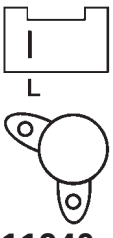

111932# Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI217, 2541989
Servicing: Renault, Volvo
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 47.00 **B:** 26.70 **C:** 66.40 mm




111934 Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI266, A13VI212, A11VI93, A11VI105, 2542367, 2542366, 2541984, 2541979
Servicing: Renault
B+ M6, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 52.50 **B:** 27.00 **C:** 66.40 mm




111937 Alternator 14 **V,** 75 **Amp.**
Replacing: A11VI81, 2541928
Servicing: Opel, Renault, Vauxhall
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 52.00 **B:** 27.00 **C:** 69.30 mm





111940 Alternator 14 **V,** 70 **Amp.**
Replacing: A13N276, A13N274, 2541714, 2541712
Servicing: Massey Ferguson
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** IF
B: 27.00 **C:** 71.30 mm

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#Available while stock last, * Program development.



111941# Alternator 14 **V,** 150 **Amp.**

Replacing: TG15C117, TG15C015, A14VI25, A14VI17, 2543525, 2542679, 2542203, 2541841

Servicing: Citroen, Fiat, Lancia, Peugeot, Renault

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 43.40 **B:** 22.75 **C:** 44.00 mm



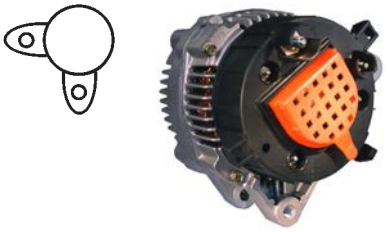
111943 Alternator 14 **V,** 90 **Amp.**

Replacing: SG9B039, SG9B038, A13VI257, A13VI202, 2542414, 2542413, 2542347, 2541968

Servicing: Mercedes-Benz

B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF

A: 29.50 **B:** 140.20 **C:** 42.00 mm



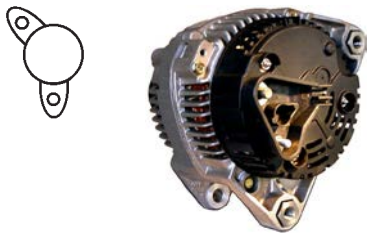
111944# Alternator 14 **V,** 120 **Amp.**

Replacing: SG12S019, A13VI201, 2542298, 2542289, 2541967

Servicing: Citroen, Fiat, Lancia, Peugeot, Renault

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 42.50 **B:** 22.00 **C:** 45.50 mm



111946 Alternator 14 **V,** 80 **Amp.**

Replacing: A13VI78, 2541697B, 2541697

Servicing: BMW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 46.80 **B:** 19.65 **C:** 73.50 mm



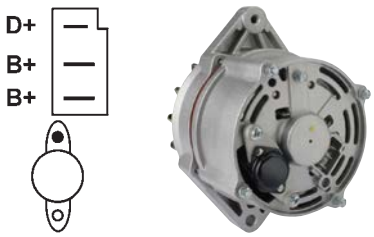
111947 Alternator 14 **V,** 95 **Amp.**

Replacing: A13VI150, A13VI130, 2541884, 2541848

Servicing: BMW

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 77.30 **B:** 56.00 mm



111948 Alternator 14 **V,** 70 **Amp.**

Replacing: 9AR2786, 9AR2566, 2950700, 2940772, 2928610, 2541148, 2541131, 2541130, 2518051

Servicing: Massey Ferguson

B+ Plug, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 31.00 mm



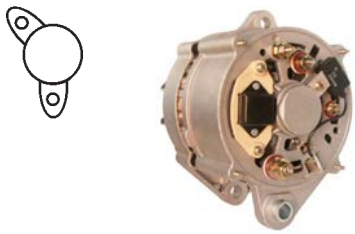
111967 Alternator 14 **V,** 90 **Amp.**

Replacing: SG9B037, A13VI237, A13VI178, 2542412, 2542291, 2541922

Servicing: Mercedes-Benz

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 30.00 **B:** 140.00 **C:** 41.20 mm



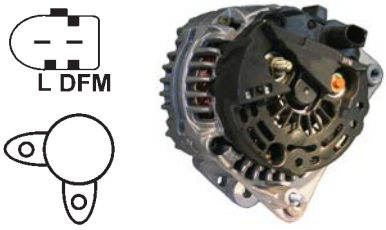
111987 Alternator 28 **V,** 55 **Amp.**

Replacing: A14N190, A14N189, A14N188, A14N187, A14N186, A14N185, A14N182, 2541648, 2541639, 2541638, 25416373

Servicing: Iveco

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF

B: 17.00 **C:** 63.80 mm



111989 Alternator 14 **V,** 90 **Amp.**

Replacing: SG9B088, SG9B087, SG9B059, SG9B049, SG9B013, 2543328, 2543320, 2542767, 2542571, 2542241

Servicing: Audi, Seat, Skoda, VW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.00 **B:** 14.00 **C:** 61.00 mm



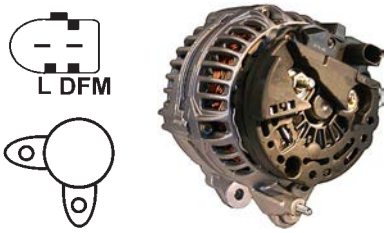
111990 Alternator 14 **V,** 70 **Amp.**

Replacing: SG7S021, 2542543

Servicing: Opel, Vauxhall

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 55.00 **B:** 33.50 **C:** 56.00 mm



112002 Alternator 14 **V,** 120 **Amp.**

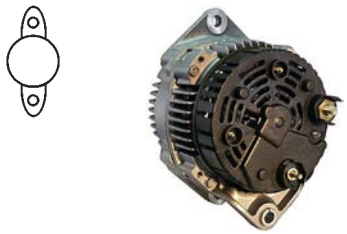
Replacing: SG12B090, SG12B042, SG12B015, 2542949, 2542461A, 2542461, 2542237

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF

Free wheel pulley: Cargo 230293. Washer bosch: Cargo 139931. Washer hitachi: Cargo 133948.

B: 14.50 **C:** 59.00 mm



112057 Alternator 14 **V,** 110 **Amp.**

Replacing: A13VI179, 2541927

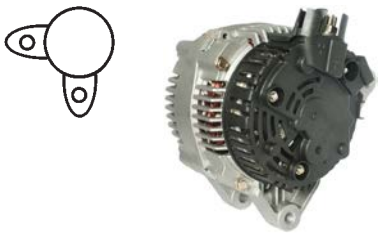
Servicing: Opel, Renault, Vauxhall

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

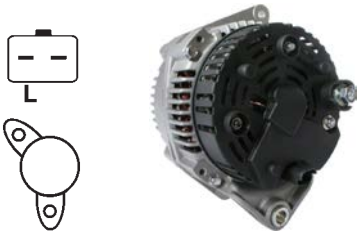
A: 53.00 **B:** 26.40 **C:** 66.50 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

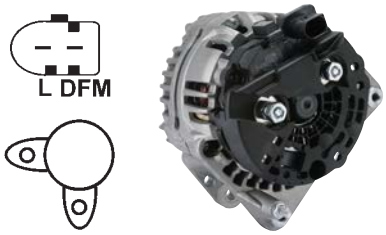
O.E.M. names and numbers are used for reference purposes only.



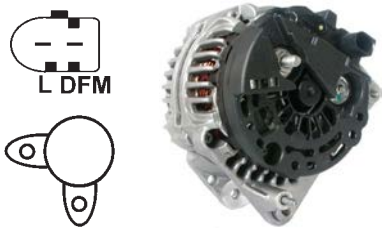
112058 Alternator 14 **V,** 70 **Amp.**
Replacing: SG7S024, SG7S014, A11VI91, 2542678, 2542483, 2541969
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 21.80 **C:** 46.00 mm



112059 Alternator 14 **V,** 110 **Amp.**
Replacing: A13VI300, A13VI259, A13VI195, 2542691C, 2542691, 2542354, 2541954
Servicing: Renault
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 46.00 **B:** 27.40 **C:** 66.30 mm



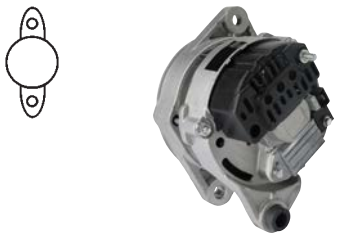
112075 Alternator 14 **V,** 70 **Amp.**
Replacing: SG8B011, 2542240
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40,00 **B:** 14.00 **C:** 60,75 mm



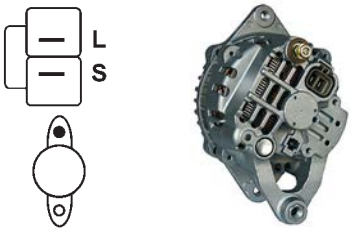
112079 Alternator 14 **V,** 90 **Amp.**
Replacing: SG9B078, SG9B015, A13VI182, 2542948, 2542245
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 61.00 mm



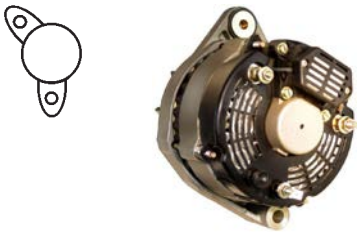
112094# Alternator 14 **V,** 100 **Amp.**
Replacing: A13VI59, 2541612
Servicing: BMW
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 65.00 **B:** 27.70 mm



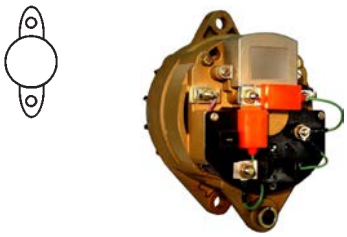
112097 Alternator 28 **V,** 30 **Amp.**
Replacing: 2939520
Servicing: Allis Chalmers, Astra, Fahr, Iveco, Laverda
B+ M6, **Grooves** 1, **Pulley** P, **Fan** w/o
A: 45.00 **B:** 17.00 **C:** 73.00 mm



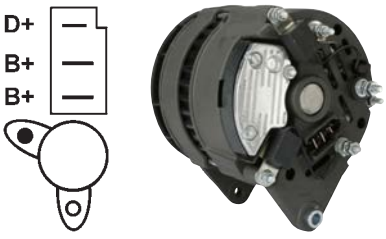
112100 Alternator 14 **V,** 70 **Amp.**
Replacing: TA000A08801, M43170, AB170037
Servicing: Mazda, Mercury
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 41.50 **B:** 13.30 **C:** 66.65 mm



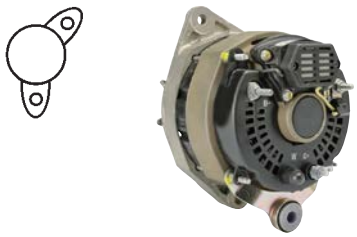
112108# Alternator 28 **V,** 35 **Amp.**
Replacing: A13N36M, A13N143M
Servicing: Baudouin, BUKH, DAF, Volvo Penta
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 51.50 mm



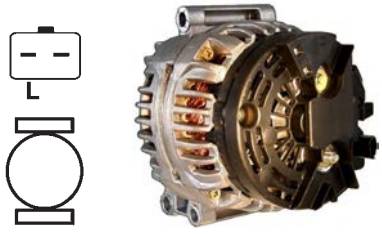
112109# Alternator 28 **V,** 45 **Amp.**
Replacing: 2940753, 2523070
Servicing: Iveco
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 47.00 **B:** 15.90 **C:** 72.30 mm



112112 Alternator 14 **V,** 70 **Amp.**
Replacing: 2929580, 2928580, 2927440
Servicing: Perkins, Sabre, Yanmar
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
A: 45.00 **B:** 11.50 **C:** 82.50 mm



112113 Alternator 28 **V,** 60 **Amp.**
Replacing: A14N30M, A14N198M, A14N196M, A14N177M, A14N116M, A14N115M, A14N114T, A14N114, A14N110M, A14N110
Servicing: Renault V.I., Volvo, Volvo BM
B+ M6, **Terminal** W, Insulated return, **Pulley** w/o, **Fan** EF
B: 27.00 **C:** 66.75 mm



112144 Alternator 14 **V,** 98 **Amp.**
Replacing: SG9B047, SG9B033, 2542548, 2542420
Servicing: Dacia, Nissan, Renault
B+ M8, **Pulley** w/o, **Fan** IF
B: 80.00 **C:** 40.50 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



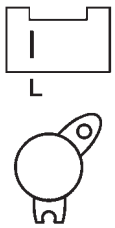

112149 Alternator 14 **V,** 65 **Amp.**

Replacing: 2940375, 2940305, 2940304, 2541434A, 2541434, 2523205, 2523204

Servicing: Audi, Seat, VW

B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 109.80 **B:** 56.00 mm





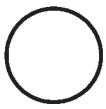
112162 Alternator 14 **V,** 70 **Amp.**

Replacing: A13N220, A13N219, A13N183, A13N182, A13N177, A13N167, A13N151, 2541368, 2541367, 2541182, 2541181

Servicing: Citroen, Peugeot

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** EF

A: 46.50 **B:** 27.00 **C:** 65.90 mm




112183 Alternator 14 **V,** 60 **Amp.**

Replacing: A13N255, A13N165, 2541659, 2541133

Servicing: KHD

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o






112193 Alternator 14 **V,** 120 **Amp.**

Replacing: SG14B020, SG14B019, SG12B029, A14VI22, 2543237, 2542875, 2542377, 2541963

Servicing: BMW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 69.00 **B:** 28.00 **C:** 76.00 mm




112197 Alternator 14 **V,** 115 **Amp.**

Replacing: SG12B087

Servicing: Mercedes-Benz

B+ M8, **Pulley** w/o, **Fan** IF

B: 69.80 **C:** 56.00 mm





112199 Alternator 14 **V,** 75 **Amp.**

Replacing: SG7S071, SG7S013, SG7S010, A11VI94, 2543554, 2542481, 2542342, 2541980

Servicing: Dacia, Nissan, Renault

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 21.00 **B:** 80.00 **C:** 40.00 mm




112229 Alternator 14 **V,** 70 **Amp.**

Replacing: SG7S025, 2542689

Servicing: Opel, Vauxhall

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 50.50 **B:** 34.00 **C:** 59.00 mm




112230 Alternator 14 **V,** 90 **Amp.**

Replacing: A13VI87, A13VI49, 2541740B, 2541740, 2541461

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 42.00 **B:** 27.20 **C:** 69.20 mm






112273 Alternator 14 **V,** 70 **Amp.**

Replacing: SG8B018, A11VI95, 2542281, 2541997

Servicing: Seat, Skoda, VW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 41.00 **B:** 14.00 **C:** 60.80 mm






112274 Alternator 14 **V,** 90 **Amp.**

Replacing: SG9B024, A13VI223, 2542282, 2541998

Servicing: Seat, Skoda, VW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.50 **B:** 14.10 **C:** 61.40 mm




112287 Alternator 14 **V,** 70 **Amp.**

Replacing: A11VI45, 2541725

Servicing: Citroen, Peugeot, Rover

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 52.10 **B:** 26.00 **C:** 58.00 mm




112292 Alternator 14 **V,** 70 **Amp.**

Replacing: A11VI72, A11VI51, A11VI40, A11VI25, 2541854, 2541735, 2541710B, 2541710, 2541459

Servicing: Citroen, Fiat, Peugeot, Suzuki

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 42.00 **B:** 27.20 **C:** 65.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



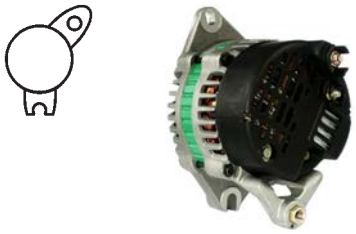
112298 Alternator 14 **V,** 80 **Amp.**

Replacing: SG9B077, A13VI81, A13VI280, A13VI189, 2542880, 2542417, 2541950, 2541703B, 2541703

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 42.00 **B:** 26.10 **C:** 66.70 mm



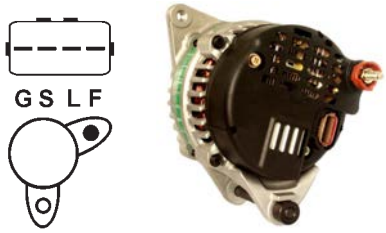
112299 Alternator 14 **V,** 95 **Amp.**

Replacing: A13VI71, A13VI281, A13VI191, 2542418, 2541951, 2541665C, 2541665B, 2541665

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 43.00 **B:** 27.30 **C:** 67.70 mm



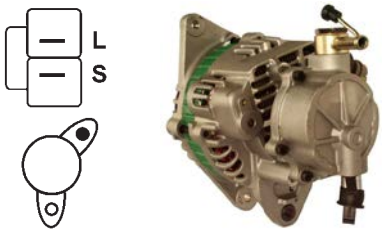
112327 Alternator 14 **V,** 100 **Amp.**

Replacing: AB195126, A0002655009

Servicing: Hyundai, Kia, Mitsubishi

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.45 **B:** 13.00 **C:** 66.50 mm



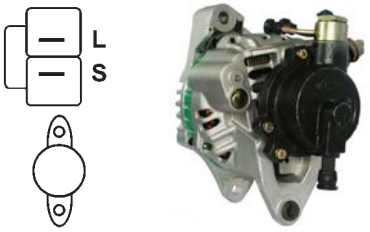
112333 Alternator 14 **V,** 110 **Amp.**

Replacing: TA000A57301, AF111364

Servicing: Hyundai

B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF

A: 42.20 **B:** 13.00 **C:** 55.00 mm



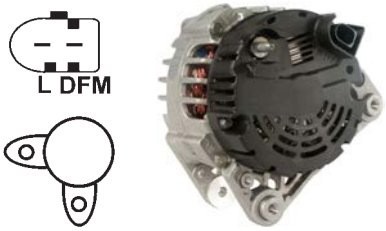
112334 Alternator 14 **V,** 75 **Amp.**

Replacing: AF185452

Servicing: Kia

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 46.00 **B:** 13.00 **C:** 80.00 mm



112396 Alternator 14 **V,** 90 **Amp.**

Replacing: SG9B042, SG9B017, 2542507, 2542239

Servicing: Audi, VW

B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF

A: 30.00 **B:** 14.00 **C:** 60.85 mm



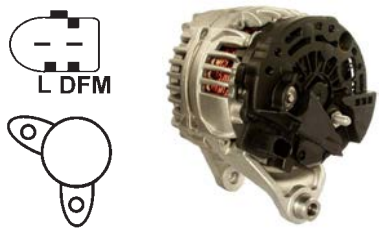
112397 Alternator 14 **V,** 120 **Amp.**

Replacing: SG12B049, SG12B012, 2542508, 2542234

Servicing: Audi, Skoda, VW

B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF

A: 29.85 **B:** 14.10 **C:** 61.00 mm



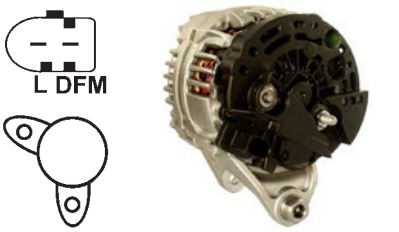
112398 Alternator 14 **V,** 70 **Amp.**

Replacing: SG8B010, 2542238

Servicing: Audi, Skoda, VW

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 35.00 **B:** 14.00 **C:** 82.00 mm



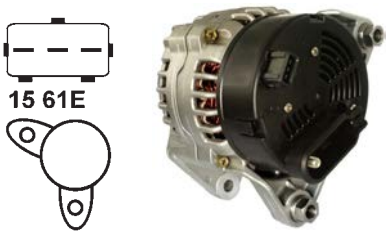
112399 Alternator 14 **V,** 90 **Amp.**

Replacing: SG9B027, SG9B011, SG9B010, 2542225

Servicing: Audi, Skoda, VW

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 34.65 **B:** 14.00 **C:** 82.50 mm



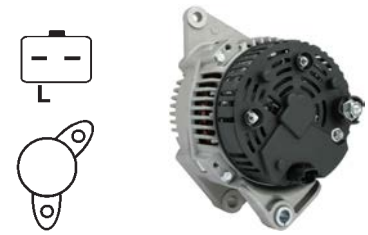
112413 Alternator 14 **V,** 90 **Amp.**

Replacing: A13VI286, A13VI190, 2542515, 2541961

Servicing: BMW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 47.00 **B:** 20.00 **C:** 74.00 mm



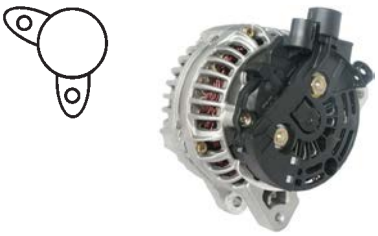
112458 Alternator 14 **V,** 120 **Amp.**

Replacing: SG10B019, SG10B010, A13VI289, A13VI285, A13VI252, 2542551, 2542495, 2542466

Servicing: Renault

B+ M8, **Terminal** W, **Pulley** w/o, **Fan** IF

B: 27.50 **C:** 66.50 mm



112460 Alternator 14 **V,** 150 **Amp.**

Replacing: TG15C115, SG15S022, SG15S021, SG15S016, A14VI42, A14VI27, 2543492, 2542684, 2542681, 2542556

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 43.60 **B:** 22.00 **C:** 45.60 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.




112461 Alternator 14 **V,** 150 **Amp.**

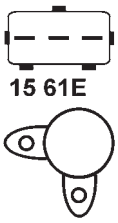
Replacing: TG15C116, SG15S018, A14VI41, A14VI35, 2543493, 2542564, 2542500A, 2542500, 2542351, 2541251

Servicing: Alfa Romeo, Citroen, Fiat, Lancia, Peugeot, Suzuki

B+ M8, **Pulley** w/o, **Fan** IF

This purchase w/o pulley - if needed can be used Cargo 230523 w/ 1 spacer washer Cargo133947 within pulley mounted.

B: 22.30 **C:** 45,20 mm





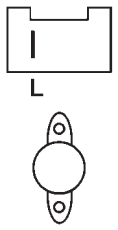
112462 Alternator 14 **V,** 120 **Amp.**

Replacing: A14VI28, 2542251

Servicing: BMW, Land Rover, MG, Rover

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 60.00 **B:** 27.85 **C:** 75.00 mm





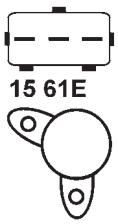
112463# Alternator 14 **V,** 75 **Amp.**

Replacing: A13VI149, A11VI86, A11VI77, A11VI76, 2541883, 2541882, 2541875

Servicing: Volvo

B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 46.50 **B:** 27.00 **C:** 66.60 mm





112465 Alternator 14 **V,** 100 **Amp.**

Replacing: A13VI287, A13VI200, 2542516, 2541962

Servicing: BMW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 46.30 **B:** 20.00 **C:** 73.50 mm



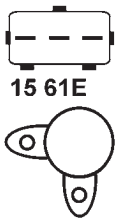

112467 Alternator 14 **V,** 90 **Amp.**

Replacing: A13VI273, A13VI142, 2542375, 2541863

Servicing: Citroen, Peugeot

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 55.00 **B:** 26.60 **C:** 56.70 mm





112468 Alternator 14 **V,** 150 **Amp.**

Replacing: SG15S030, A14VI53, A14VI52, A14VI29, A14S055, A14S054, 2542826, 2542824, 2542812, 2542686, 2542662

Servicing: BMW, Opel, Vauxhall

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 60.70 **B:** 27.80 **C:** 75.00 mm





112469 Alternator 14 **V,** 90 **Amp.**

Replacing: TG9B028, SG10B022, A13VI277, A13VI242, 2543215, 2542490, 2542397, 2542297

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 42.50 **B:** 22.20 **C:** 45.60 mm





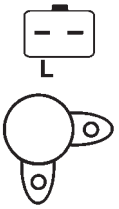
112470 Alternator 14 **V,** 110 **Amp.**

Replacing: A13VI253, 2542327

Servicing: Renault

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 47.00 **B:** 27.50 **C:** 66.50 mm





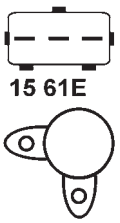
112471 Alternator 14 **V,** 125 **Amp.**

Replacing: SG12B123, SG12B110, SG12B096, SG12B071, SG12B017, 2543639, 2543558, 2543384, 2543339, 2542653

Servicing: Nissan, Opel, Renault, Vauxhall, Volvo

B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF

A: 32.50 **B:** 13.50 **C:** 60.90 mm





112472 Alternator 14 **V,** 100 **Amp.**

Replacing: SG12B080, SG12B039, A13VI234, 2542797, 2542265

Servicing: BMW, Land Rover, MG, Rover

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 61.00 **B:** 28.00 **C:** 75.40 mm



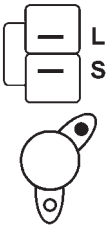

112480 Alternator 14 **V,** 90 **Amp.**

Replacing: SG10B021, A13VI204, 2542489, 2541971

Servicing: Citroen, Fiat, Lancia, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 44.00 **B:** 22.00 **C:** 46.00 mm





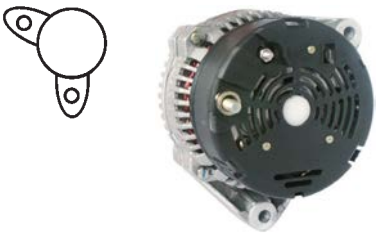
112500# Alternator 14 **V,** 75 **Amp.**

Replacing: AB175359

Servicing: Hyundai

B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.00 **B:** 13.10 **C:** 54.90 mm



112529 Alternator 14 **V,** 90 **Amp.**

Replacing: A13VI99, A13VI197, A13VI175, A13VI134, 2541959, 2541919, 2541838A, 2541838, 2541775B, 2541775A

Servicing: Daewoo, John Deere, Mercedes-Benz, Ssangyong

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 92.00 **B:** 56.10 mm



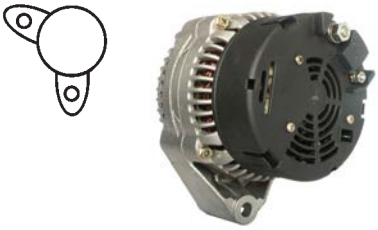
112530 Alternator 14 **V,** 120 **Amp.**

Replacing: TA000A33001

Servicing: Daewoo, Mercedes-Benz, Ssangyong

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 92.50 **B:** 56.10 mm



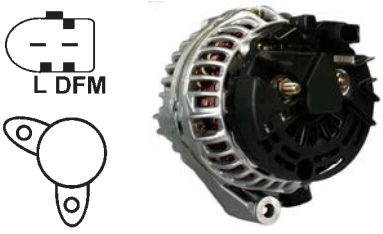
112532# Alternator 14 **V,** 80 **Amp.**

Replacing: A13VI116, 2541804

Servicing: Alfa Romeo

B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** w/o

A: 81.00 **B:** 56.25 mm



112535 Alternator 14 **V,** 120 **Amp.**

Replacing: SG12B027, 2542345

Servicing: Mercedes-Benz

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 91.95 **B:** 56.00 mm

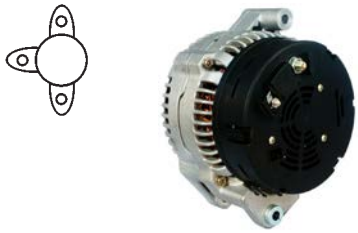


112548 Alternator 14 **V,** 60 **Amp.**

Replacing: A13N271

Servicing: KHD

B+ M6, **Terminal** W, **Pulley** w/o, **Fan** w/o



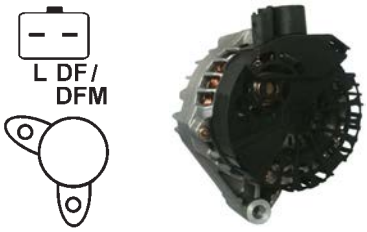
112557 Alternator 14 **V,** 120 **Amp.**

Replacing: A13VI152, A13VI151, A13VI118, 2541880, 2541879, 2541809A, 2541809, 2541609

Servicing: Renault, Volvo

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 47.80 **B:** 21.00 **C:** 55.50 mm



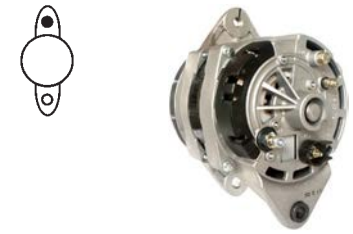
112648 Alternator 14 **V,** 70 **Amp.**

Replacing: A11VI108, A11VI102, 2542398, 2542305

Servicing: Citroen, Peugeot

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 75.00 **B:** 56.00 mm



112657 Alternator 28 **V,** 60 **Amp.**

Replacing: 390086, 21EA00040

B+ M6, **Grooves** 8, **Pulley** SP, **Fan** EF

A: 42.75 **B:** 14.85 **C:** 101.00 mm



112679 Alternator 14 **V,** 110 **Amp.**

Replacing: A13VI57, A13VI210, A13VI167, A13VI164, A13VI153, 2541982, 2541906, 2541903, 2541887, 2541610G

Servicing: Renault, Volvo

B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 46.50 **B:** 27.70 **C:** 66.30 mm



112681 Alternator 14 **V,** 80 **Amp.**

Replacing: A13VI72, 2541678C, 2541678B, 2541678

Servicing: Citroen, Fiat

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 52.00 **B:** 27.00 **C:** 69.00 mm



112682 Alternator 14 **V,** 110 **Amp.**

Replacing: A13VI55, A13VI163, 2541608

Servicing: Renault

B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 54.00 **B:** 27.00 **C:** 68.50 mm



112683 Alternator 14 **V,** 105 **Amp.**

Replacing: A14V13, 2541682, 2521682

Servicing: BMW

B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF

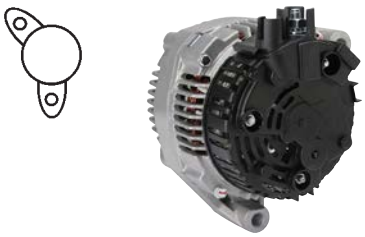
A: 72.40 **B:** 16.00 **C:** 82.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



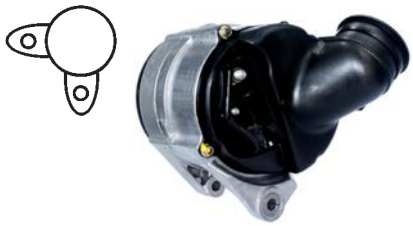
112687 Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI54, 2541494
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 69.00 **B:** 28.00 **C:** 76.50 mm



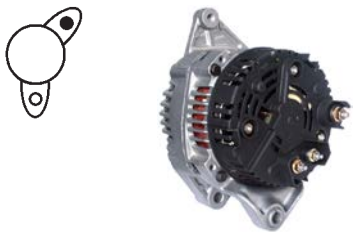
112688 Alternator 14 **V,** 95 **Amp.**
Replacing: A13VI94, A13VI274, A13VI261, A13VI258, A13VI231, 2542376, 2542358, 2542352, 2542254, 2541758B
Servicing: Alfa Romeo, Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.50 **B:** 55.80 mm



112689 Alternator 14 **V,** 55 **Amp.**
Replacing: SG6S010, 2542350
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 53.00 **B:** 34.00 **C:** 59.00 mm



112692# Alternator 14 **V,** 105 **Amp.**
Replacing: A14V18, 2541498
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 68.00 **B:** 28.00 **C:** 76.45 mm



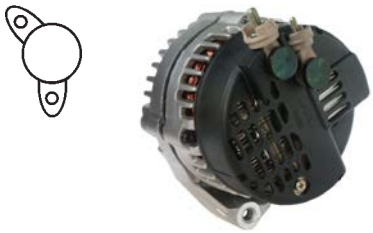
112695 Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI184, A13VI104, A11VI85, A11VI61, 2541938, 2541937, 2541797E, 2541797, 2541788E, 2541788
Servicing: Renault
B+ M6, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 52.50 **B:** 26.80 **C:** 66.40 mm



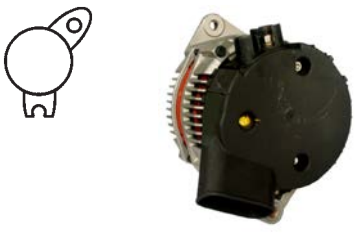
112696 Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI64, A13VI165, 2541641
Servicing: Renault, Volvo
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 46.50 **B:** 26.60 **C:** 66.50 mm



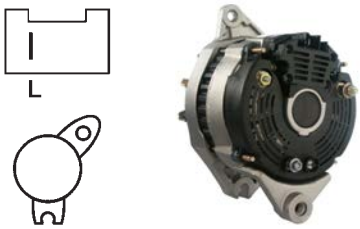
112701# Alternator 14 **V,** 70 **Amp.**
Replacing: A11VI56, A11VI44, A11VI38, 2541764, 2541720, 2541684
Servicing: Citroen, Peugeot
B+ M8, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 89.00 **B:** 56.00 mm



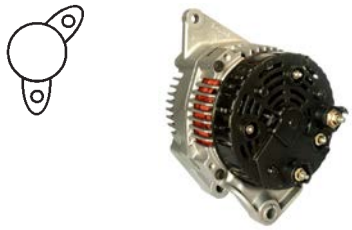
112703 Alternator 14 **V,** 120 **Amp.**
Replacing: A14VI13, 2541760B, 2541760
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.00 **B:** 56.00 mm



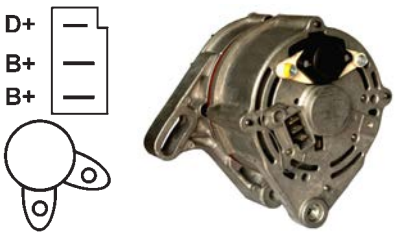
112704# Alternator 14 **V,** 120 **Amp.**
Replacing: A14VI11, 2541747
Servicing: Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 26.90 **C:** 67.00 mm



112705 Alternator 14 **V,** 70 **Amp.**
Replacing: A13N207
Servicing: Rover
B+ M6, **Terminal** W, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 45.75 **B:** 27.00 **C:** 66.00 mm



112715# Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI211, 2941983, 2541983
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 46.50 **B:** 26.80 **C:** 67.00 mm

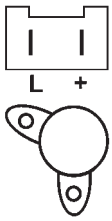


112727# Alternator 14 **V,** 55 **Amp.**
Replacing: A13E19, 2541254, 2541187, 2518017
Servicing: Seat
B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF
A: 66.00 **B:** 39.70 **C:** 40.00 mm

ALTERNATORS

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

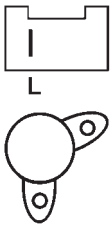




112728 Alternator 14 **V,** 55 **Amp.**
Replacing: A13N104, 2541465
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 102.00 **B:** 56.00 mm



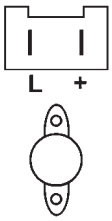

112735 Alternator 14 **V,** 45 **Amp.**
Replacing: 2940373, 2940310
Servicing: Audi, VW
B+ M8, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 109.50 **B:** 56.30 mm




112739 Alternator 14 **V,** 50 **Amp.**
Replacing: A13N50
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 55.50 **B:** 27.00 **C:** 66.00 mm

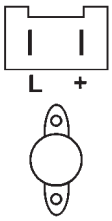



112740 Alternator 14 **V,** 80 **Amp.**
Replacing: A14V05, 2541305
Servicing: BMW
B+ M8, **Grooves** 1, Insulated return, **Pulley** DP, **Fan** EF
A: 81.50 **B:** 15.00 **C:** 56.00 mm

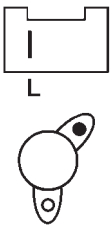




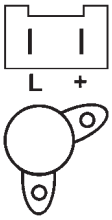
112744 Alternator 14 **V,** 60 **Amp.**
Replacing: A13N89, A13N124, A13N120, 2541466
Servicing: Renault, Volvo
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 45.00 **B:** 27.00 **C:** 66.00 mm



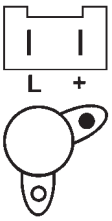

112751# Alternator 14 **V,** 70 **Amp.**
Replacing: A13N159, 2541468, 2541119
Servicing: Renault
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 45.50 **B:** 27.00 **C:** 67.00 mm




112754 Alternator 14 **V,** 70 **Amp.**
Replacing: A13N216, A13N176, A13N130, 2541364, 2541170, 2180675
Servicing: Citroen, Peugeot
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 95.00 **B:** 56.00 mm




112755 Alternator 14 **V,** 90 **Amp.**
Replacing: A14N96, A14N117, 2518086
Servicing: Eagle, Renault
B+ M6, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 49.00 **B:** 26.80 **C:** 64.50 mm





112756 Alternator 14 **V,** 60 **Amp.**
Replacing: A13N157, 2541257, 2541117
Servicing: Renault
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 56.00 **B:** 27.00 **C:** 65.00 mm




112758 Alternator 28 **V,** 75 **Amp.**
Replacing: A14N205, A14N160, A14N138, A14N104, 57158, 2541849, 2541329, 2541178
Servicing: Scania
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 27.00 **C:** 67.30 mm




112762# Alternator 14 **V,** 70 **Amp.**
Replacing: A13N217, A13N184, 2541365, 2541193, 2541188
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** EF
A: 41.50 **B:** 27.00 **C:** 66.50 mm



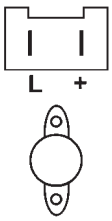

112763 Alternator 14 **V,** 55 **Amp.**
Replacing: 2541645, 2541439, 2541221
Servicing: Seat, VW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 78.50 **B:** 56.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.




112764 Alternator 14 **V,** 90 **Amp.**
Replacing: A14V04, 2541115
Servicing: BMW
B+ M8, **Grooves** 1, **Pulley** P, **Fan** EF
A: 60.80 **B:** 15.80 **C:** 80.50 mm





112769 Alternator 14 **V,** 60 **Amp.**
Replacing: A13N209, A13N206, A13N161, 2541328, 2541313
Servicing: Renault
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 46.50 **B:** 26.80 **C:** 70.00 mm




112770# Alternator 14 **V,** 50 **Amp.**
Replacing: A11VI84, A11VI24, 2541458
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 27.00 **C:** 66.20 mm




112772 Alternator 14 **V,** 120 **Amp.**
Replacing: A14VI31, A14VI30, A14VI10, 2542262, 2541711B, 2541711
Servicing: Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.70 **B:** 26.70 **C:** 66.80 mm




112781# Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI48, A13VI26
Servicing: Citroen
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 46.00 **B:** 26.90 **C:** 66.00 mm




112782 Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI96, A13VI83, A13VI46, A13VI27, 2541767A, 2541767, 2541724, 2541447A, 2541447
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 75.00 **B:** 56.00 mm




112789 Alternator 14 **V,** 110 **Amp.**
Replacing: A13VI11, 2541262
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 50.00 **B:** 26.50 **C:** 66.10 mm




112790# Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI16, A13VI15, A11VI28, 2541602F, 2541602A, 2541602, 2541310
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** IF
A: 62.00 **B:** 27.00 **C:** 66.50 mm



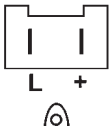

112791# Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI23, 2541344
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 49.40 **B:** 27.00 **C:** 65.30 mm




112792# Alternator 14 **V,** 110 **Amp.**
Replacing: A13VI17, 2541311
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 62.00 **B:** 27.30 **C:** 66.90 mm




112793 Alternator 14 **V,** 70 **Amp.**
Replacing: A11VI58, A11VI57, A11VI53, A11VI52, A11VI49, A11VI33, A11VI32, A11VI23, 2541765A, 2541765, 2541733
Servicing: Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 27.00 **C:** 72.00 mm





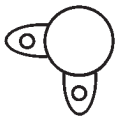
112795 Alternator 14 **V,** 90 **Amp.**
Replacing: A14N164, A14N132, 2541327, 2541127
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 46.00 **B:** 27.00 **C:** 66.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



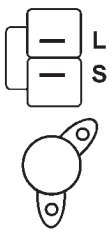

112800 Alternator 14 **V,** 95 **Amp.**
Replacing: A13VI18, 2541321
Servicing: BMW
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 77.50 **B:** 56.00 mm




112802# Alternator 14 **V,** 70 **Amp.**
Replacing: A13VI39, 2541412
Servicing: Audi
B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.00 **B:** 14.25 **C:** 60.75 mm

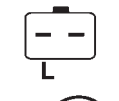



112809# Alternator 14 **V,** 90 **Amp.**
Replacing: A14V17
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 68.35 **B:** 28.00 **C:** 76.00 mm



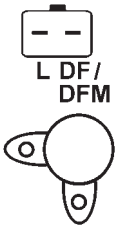


113213# Alternator 14 **V,** 85 **Amp.**
Replacing: AF185381
Servicing: Kia
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 46.40 **B:** 13.40 **C:** 80.35 mm





113245 Alternator 14 **V,** 125 **Amp.**
Replacing: SG12B122, SG12B107, SG12B097, SG12B072, SG12B068, SG12B030, 2543557, 2543386, 2543338, 2542722B
Servicing: Nissan, Opel, Renault, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 33.00 **B:** 13.90 **C:** 60.70 mm

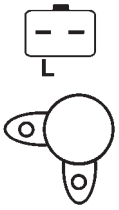




113246 Alternator 14 **V,** 90 **Amp.**
Replacing: TG9B065, SG10B023, A13VI283, 2607211A, 2607211, 2542491, 2542429
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 22.00 **C:** 45.40 mm

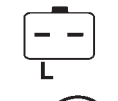



113247 Alternator 14 **V,** 120 **Amp.**
Replacing: SG12B040, 2542441
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 52.00 **B:** 27.00 **C:** 68.50 mm





113248 Alternator 14 **V,** 120 **Amp.**
Replacing: SG12B116, SG12B108, SG12B095, SG12B050, 2543441, 2543387, 2543340, 2542523
Servicing: Nissan, Opel, Renault, Vauxhall, Volvo
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 36.00 **B:** 14.00 **C:** 60.75 mm



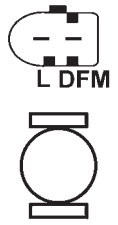


113249 Alternator 14 **V,** 125 **Amp.**
Replacing: SG12B055, 2542573
Servicing: Renault
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 32.50 **B:** 13.80 **C:** 61.20 mm



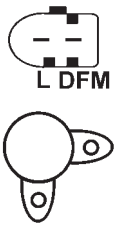


113250 Alternator 14 **V,** 70 **Amp.**
Replacing: TG7S015, TG7S013, TG7S011, SG7S016, A11VI109, 2607209A, 2607209, 2543520, 2542921, 2542485, 2542427
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 22.00 **C:** 45.50 mm





113251 Alternator 14 **V,** 150 **Amp.**
Replacing: SG15L026, 2542771, 2542524
Servicing: Mercedes-Benz
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
Water cooled.
A: 30.00 **B:** 151.50 **C:** 43.00 mm

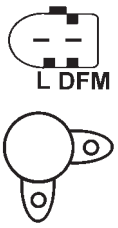




113252 Alternator 14 **V,** 140 **Amp.**
Replacing: SG14B011, 2542496
Servicing: Audi, VW
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 29.50 **B:** 14.50 **C:** 61.50 mm

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#Available while stock last, * Program development.





113253 Alternator 14 **V,** 90 **Amp.**
Replacing: SG9B057, SG9B048, SG8B026, SG8B023, 2542747A, 2542747, 2542746, 2542578, 2542577
Servicing: Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 29.40 **B:** 13.85 **C:** 60.75 mm



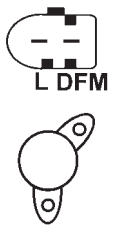


113283 Alternator 14 **V,** 120 **Amp.**
Replacing: SG12B018, 2542295
Servicing: Audi, Skoda, VW
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 34.25 **B:** 14.00 **C:** 82.00 mm



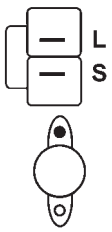


113300 Alternator 14 **V,** 120 **Amp.**
Replacing: SG12B021, 2542317
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.00 **B:** 56.00 mm



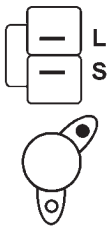


113302 Alternator 14 **V,** 120 **Amp.**
Replacing: SG12B060, SG12B023, 2542572, 2542319
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 82.00 **B:** 56.00 mm



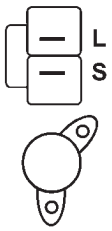


113317 Alternator 14 **V,** 80 **Amp.**
Replacing: A0002655221
Servicing: Nissan
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 38.20 **B:** 13.00 **C:** 80.90 mm



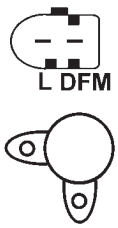


113330 Alternator 14 **V,** 75 **Amp.**
Replacing: TA000A57401, AF175476, AF175363
Servicing: Hyundai, Kia
B+ M8, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 42.00 **B:** 13.10 **C:** 55.00 mm





113331 Alternator 14 **V,** 110 **Amp.**
Replacing: TA000A61201, TA000A56901, AF111390, AF111225
Servicing: Hyundai, Kia
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 46.40 **B:** 13.00 **C:** 80.80 mm



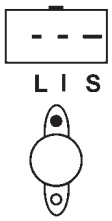


113340 Alternator 14 **V,** 70 **Amp.**
Replacing: SG8B027, 2542244
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 39.00 **B:** 14.00 **C:** 62.00 mm



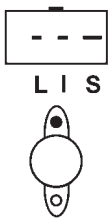


113343 Alternator 14 **V,** 65 **Amp.**
Replacing: AD165471, AD165454, AD165444, AD165440, AD165439, AD165206
Servicing: Hyundai
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 44.50 **B:** 13.00 **C:** 54.70 mm





113349 Alternator 14 **V,** 85 **Amp.**
Replacing: 219202, 219138
Servicing: Daewoo
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 36.00 **B:** 13.00 **C:** 81.50 mm





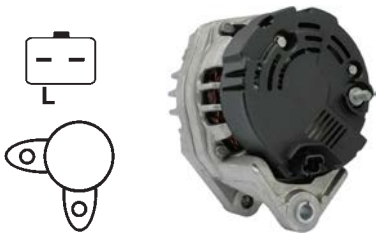
113350 Alternator 14 **V,** 85 **Amp.**
Replacing: 219139
Servicing: Chevrolet, Daewoo
B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF
A: 36.00 **B:** 13.20 **C:** 81.30 mm




113382 Alternator 14 **V,** 60 **Amp.**
Replacing: A13N285M, A13N285
Servicing: Volvo Penta
B+ M6, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 50.50 mm

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Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



113403 Alternator 14 **V,** 75 **Amp.**

Replacing: SG7S070, SG7S012, A11VI110, 2543550, 2542540, 2542464

Servicing: Nissan, Renault

B+ M8, **Grooves** 3, **Pulley** SP, **Fan** IF

A: 53.50 **B:** 27.00 **C:** 66.60 mm



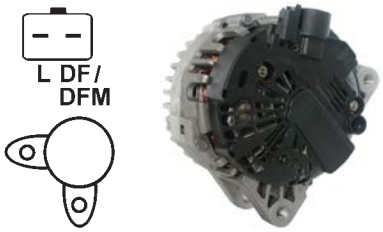
113404 Alternator 14 **V,** 90 **Amp.**

Replacing: A13VI288, A13VI279, A13VI278, A13VI256, A13VI246, 2542525, 2542400, 2542399, 2542344, 2542307

Servicing: Citroen, Peugeot

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 75.00 **B:** 56.30 mm



113405 Alternator 14 **V,** 70 **Amp.**

Replacing: TG9B043, TG7S014, TG7S010, SG7S015, A11VI99, A11VI106, 2607208, 2543521, 2542920, 2542794, 2542484

Servicing: Citroen, Peugeot

B+ M8, **Terminal** DF, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 42.50 **B:** 22.00 **C:** 45.50 mm



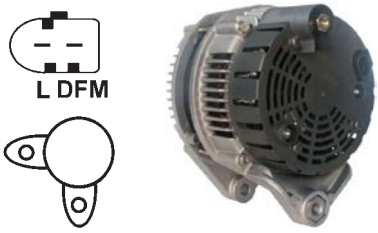
113406 Alternator 14 **V,** 90 **Amp.**

Replacing: A13VI241, 2542294

Servicing: VW

B+ M8, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 39.00 **B:** 13.70 **C:** 60.75 mm



113407 Alternator 14 **V,** 150 **Amp.**

Replacing: A14VI47, A14VI46, A14VI45, A14VI34, 2542852, 2542605, 2542602, 2542538, 2542343

Servicing: BMW

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 61.00 **B:** 27.90 **C:** 75.10 mm



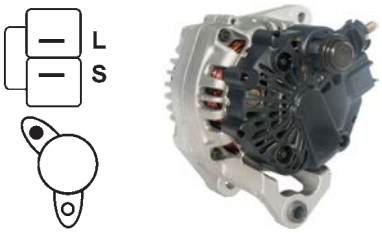
113438# Alternator 14 **V,** 80 **Amp.**

Replacing: A13VI88, A13VI51, 2541475, 2541455

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 43.00 **B:** 27.20 **C:** 69.60 mm



113439 Alternator 14 **V,** 90 **Amp.**

Replacing: 2541741B, 2541741

Servicing: Nissan

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 38.30 **B:** 25.00 **C:** 81.00 mm



113471 Alternator 14 **V,** 65 **Amp.**

Replacing: A13E63

Servicing: Fiat, Lancia

B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF

A: 54.40 **B:** 32.00 mm



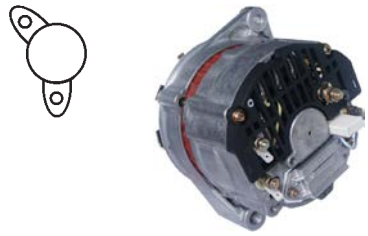
113472 Alternator 14 **V,** 65 **Amp.**

Replacing: A13E67, A13E66

Servicing: Fiat, Innocenti, Lancia

B+ M6, **Terminal** W, **Grooves** 4, **Pulley** SP, **Fan** EF

A: 49.00 **B:** 24.90 **C:** 77.45 mm



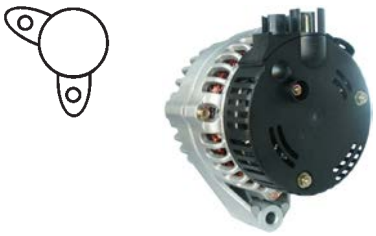
113477 Alternator 28 **V,** 55 **Amp.**

Replacing: A14N81M, A14N47M, A14N137M, A14N119M, A14N112M, A14N100M, A14N100, 2541168, 2181991

Servicing: DAF, Volvo, Volvo BM, Volvo Penta

B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF

A: 72.50 **B:** 50.80 mm



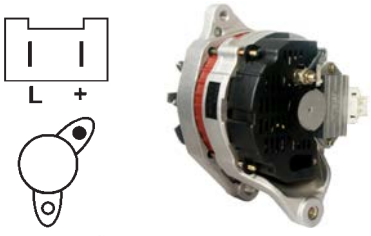
113485 Alternator 14 **V,** 80 **Amp.**

Replacing: A13VI95, A13VI260, A13VI230, 2542357, 2542253, 2541759

Servicing: Citroen, Fiat, Lancia, Peugeot, Suzuki

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 92.00 **B:** 56.00 mm



113487# Alternator 14 **V,** 70 **Amp.**

Replacing: A13N204, 2541259

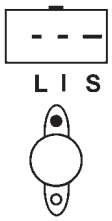
Servicing: Renault

B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP, **Fan** EF

A: 53.00 **B:** 27.00 **C:** 65.70 mm

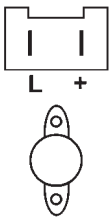
O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





113498 Alternator 14 **V,** 80 **Amp.**
Replacing: 219199, 219137
Servicing: Chevrolet, Daewoo, Lancia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 50.65 **B:** 33.65 **C:** 58.60 mm





113500 Alternator 14 **V,** 70 **Amp.**
Replacing: A13N164, A13N163, 2541124
Servicing: Renault
B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** EF
A: 46.50 **B:** 27.00 **C:** 65.60 mm




113503 Alternator 14 **V,** 120 **Amp.**
Replacing: SG12S055, 2542547
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.00 **B:** 22.20 **C:** 45.00 mm



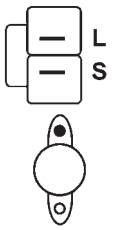


113510 Alternator 14 **V,** 140 **Amp.**
Replacing: TG15C043, TG15C011, SG14B013, SG14B012, A14VI36, 2542587, 2542497, 2542402
Servicing: Audi, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 30.00 **B:** 14.10 **C:** 82.00 mm





113517 Alternator 14 **V,** 110 **Amp.**
Replacing: TA000A44301, AB195141
Servicing: Hyundai
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.25 **B:** 13.00 **C:** 66.50 mm



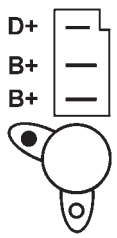


113518 Alternator 14 **V,** 60 **Amp.**
Replacing: TA000A17301, AB160108
Servicing: Hyundai
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 38.00 **B:** 13.10 **C:** 48.30 mm





113519 Alternator 14 **V,** 90 **Amp.**
Replacing: TA000A58602, AF190217, AF190216, AF175385, AF175362, AF175207
Servicing: Hyundai, Mitsubishi
B+ M6, **Grooves** 2, **Pulley** DP, **Fan** IF
A: 42.00 **B:** 13.00 **C:** 54.90 mm



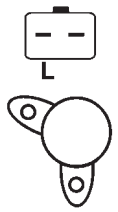


113574 Alternator 14 **V,** 65 **Amp.**
Replacing: NA066
Servicing: Case, New Holland, Valtra
B+ Plug, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF
A: 36.85 **B:** 10.40 **C:** 83.00 mm



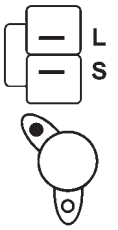


113575 Alternator 14 **V,** 80 **Amp.**
Replacing: TG9B064, TG9B045, TG9B024, SG9B066, SG9B065, SG9B063, SG8B021, SG09B063, A13VI276, A13VI236
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 22.00 **C:** 45.00 mm





113577 Alternator 14 **V,** 75 **Amp.**
Replacing: SG7S074, SG7S028, A11VI98, A11VI111, 2542480, 2542252
Servicing: Renault
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 46.15 **B:** 27.00 **C:** 64.70 mm





113600 Alternator 14 **V,** 90 **Amp.**
Replacing: TA000A48402, TA000A48401
Servicing: Bobcat
B+ M8, **Grooves** 1, **Pulley** P, **Fan** IF
A: 37.50 **B:** 13.00 **C:** 57.70 mm




113603 Alternator 14 **V,** 80 **Amp.**
Replacing: SG8B020, A13VI203, 2542486, 2541970
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 22.00 **C:** 46.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.




113604 Alternator 14 **V,** 95 **Amp.**
Replacing: A13VI263, A13VI233, A13VI101, 2542356, 2542256, 2541784B, 2541784
Servicing: Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 92.70 **B:** 56.00 mm

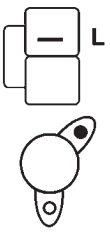



113633 Alternator 14 **V,** 55 **Amp.**
Replacing: M39590, A000B0341
Servicing: Various
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 56.00 **B:** 27.40 mm



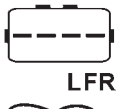


113640 Alternator 14 **V,** 150 **Amp.**
Replacing: TG15C118, TG15C053, TG15C028, TG15C020, TC15C020, SG15S024, A14VI49, A14VI48, 2543526A, 2543526
Servicing: Citroen, Fiat, Lancia, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 42.00 **B:** 21.20 **C:** 45.80 mm



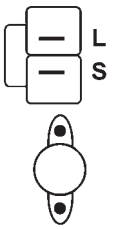


113652 Alternator 14 **V,** 110 **Amp.**
Replacing: AB195133, AB195116, AB1950116, A0002655516, A000265516, 2655516
Servicing: Hyundai, Kia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.30 **B:** 23.15 **C:** 44.40 mm



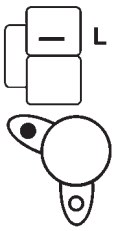


113653# Alternator 14 **V,** 120 **Amp.**
Replacing: A0002655485, A0002655011
Servicing: Hyundai, Kia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.15 **B:** 17.35 **C:** 48.20 mm





113656 Alternator 14 **V,** 90 **Amp.**
Replacing: AB180140
Servicing: Kia
B+ M6, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 37.50 **B:** 13.20 **C:** 66.90 mm





113657 Alternator 14 **V,** 90 **Amp.**
Replacing: AB190147, A0002655023, 2608371, 2455023
Servicing: Hyundai, Kia
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 34.60 **B:** 13.10 **C:** 55.20 mm




113720 Alternator 14 **V,** 75 **Amp.**
Replacing: TG8S022, TG8S016, TG8S014, TG8S013, TG8S012, 2606333, 2543480A, 2543480, 2542883, 2542850, 2542841
Servicing: Fiat, Lancia, Opel, Suzuki, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 41.50 **B:** 64.00 **C:** 55.00 mm




113721 Alternator 14 **V,** 75 **Amp.**
Replacing: TG8S021, TG8S010, 2543484A, 2543484, 2542671A, 2542671
Servicing: Fiat, Lancia
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.00 **B:** 64.40 **C:** 55.00 mm




113722 Alternator 14 **V,** 90 **Amp.**
Replacing: TG9S036, TG9S022, TG9S021, TG9S016, TG9S015, TG9S010, 2606334, 2543477, 2542884, 2542861, 2542851
Servicing: Alfa Romeo, Fiat, Lancia, Opel, Suzuki, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 40.20 **B:** 64.15 **C:** 56.00 mm





113751 Alternator 14 **V,** 120 **Amp.**
Replacing: SG12B054, SG12B025, SG12B011, 2542546, 2542324, 2542233
Servicing: Audi, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 30.00 **B:** 14.00 **C:** 82.00 mm





113755 Alternator 14 **V,** 150 **Amp.**
Replacing: TG15C119, TG15C054, TG15C022, SG15S017, A14VI40, 2543527, 2542925A, 2542925, 2542704, 2542557
Servicing: Citroen, Fiat, Lancia, Peugeot, Suzuki
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 43.00 **B:** 21.00 **C:** 45.10 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



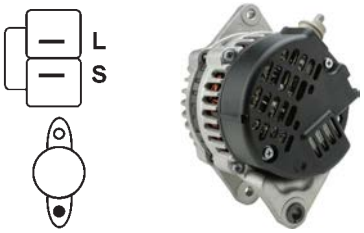
113789# Alternator 14 **V,** 70 **Amp.**

Replacing: NA408, NA349, A13N235, A13N230, A13N199, 2541460, 2541424, 2541245, 2541121

Servicing: Renault

B+ M6, **Terminal** W, **Grooves** 6, **Pulley** SP, **Fan** EF

A: 46.75 **B:** 27.04 **C:** 68.44 mm



113790# Alternator 14 **V,** 90 **Amp.**

Replacing: AB190111, AB190110

Servicing: Kia

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 37.50 **B:** 13.15 **C:** 66.70 mm



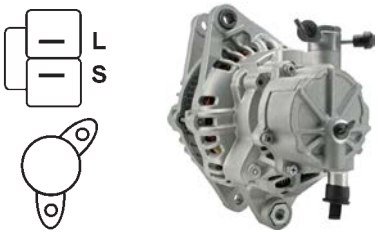
113791 Alternator 14 **V,** 70 **Amp.**

Replacing: TA000A55601, 2655517

Servicing: Hyundai, Kia

B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF

A: 38.50 **B:** 13.00 **C:** 48.00 mm



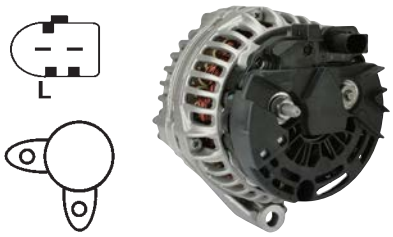
113792 Alternator 14 **V,** 110 **Amp.**

Replacing: TA000A62401, TA000A48201, AF111393, AF111382

Servicing: Hyundai, Kia

B+ M8, **Grooves** 7, **Pulley** SP/FW, **Fan** IF

A: 43.00 **B:** 16.00 **C:** 55.00 mm



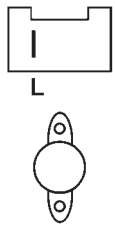
113835 Alternator 14 **V,** 120 **Amp.**

Replacing: SG12B024, 2542320

Servicing: Mercedes-Benz

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 82.40 **B:** 56.05 mm



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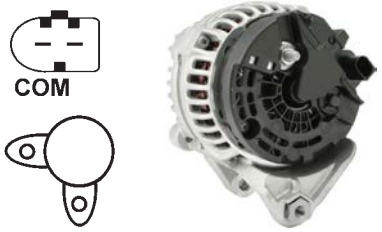
113839 Alternator 14 **V,** 70 **Amp.**

Replacing: A13N242, A13N238, A13N233, A13N179, A13N138, 2541491, 2541478, 2541446, 2541174

Servicing: Volvo

B+ M6, **Terminal** W, **Grooves** 3, **Pulley** SP

A: 46.50 **B:** 27.00 **C:** 70.00 mm



113858 Alternator 14 **V,** 150 **Amp.**

Replacing: TG15C018, 2543292, 2542685

Servicing: BMW

B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF

A: 69.00 **B:** 28.00 **C:** 77.00 mm



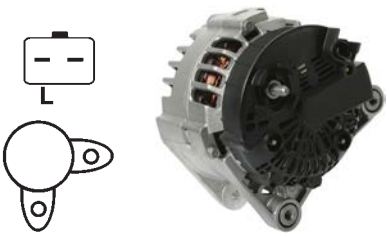
113861 Alternator 14 **V,** 110 **Amp.**

Replacing: TG11C048, 2543291

Servicing: VW

B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF

A: 29.20 **B:** 14.30 **C:** 60.50 mm



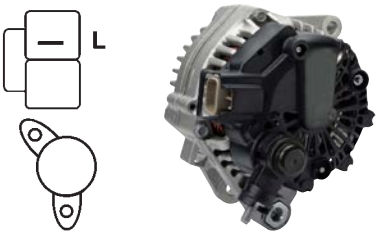
113862 Alternator 14 **V,** 125 **Amp.**

Replacing: TG12C094, SG12B105, SG12B089, 2607395A, 2607395, 2543378, 2542946

Servicing: Dacia, Nissan, Renault

B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF

A: 38.35 **B:** 14.00 **C:** 61.00 mm



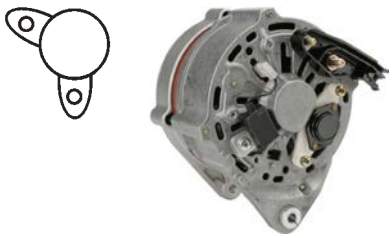
113863 Alternator 14 **V,** 90 **Amp.**

Replacing: A0002655103, 2655103

Servicing: Hyundai, Kia, Nissan

B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF

A: 32.50 **B:** 13.20 **C:** 51.00 mm



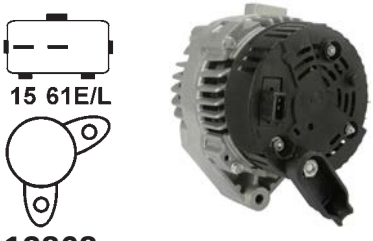
113864 Alternator 14 **V,** 90 **Amp.**

Replacing: NA473, A13VI61, 2541620B, 2541620A, 2541620

Servicing: BMW

B+ M8, **Pulley** w/o, **Fan** w/o

B: 16.00 **C:** 79.85 mm



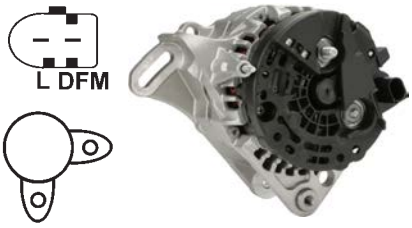
113868 Alternator 14 **V,** 95 **Amp.**

Replacing: A13VI97, 2541770

Servicing: BMW

B+ M8, **Grooves** 5, **Pulley** SP, **Fan** IF

A: 77.50 **B:** 56.00 mm



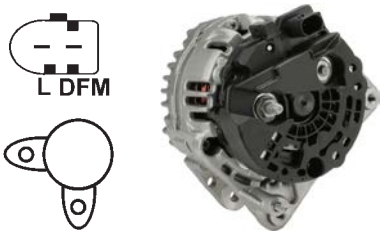
113870 Alternator 14 **V,** 70 **Amp.**
Replacing: SG8B017, 2542279
Servicing: Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 38.80 **B:** 14.00 **C:** 60.95 mm



113871 Alternator 14 **V,** 150 **Amp.**
Replacing: SG9B050, SG14B017, 2542753, 2542608
Servicing: BMW, Porsche
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 29.60 **B:** 62.85 **C:** 41.65 mm



113872# Alternator 14 **V,** 80 **Amp.**
Replacing: TG9B025, SG9B067, SG9B064, SG8B022, A13VI282, 437223, 2542923A, 2542923, 2542803, 2542794, 2542488
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 22.00 **C:** 45.50 mm



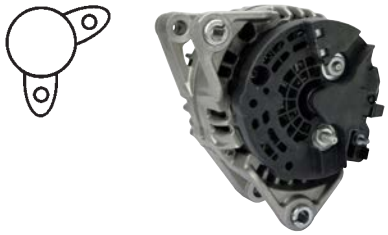
113874 Alternator 14 **V,** 110 **Amp.**
Replacing: TG11C014, 2542696
Servicing: Seat, Skoda, VW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.30 **B:** 14.15 **C:** 61.15 mm



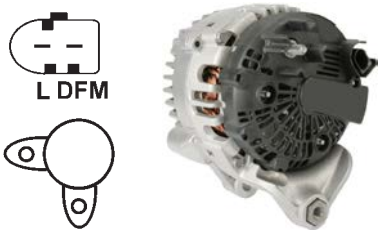
113877 Alternator 14 **V,** 120 **Amp.**
Replacing: SG12B062, 2542582
Servicing: Mercedes-Benz
B+ M8, **Grooves** 7, **Pulley** SP/FW, **Fan** IF
A: 30.50 **B:** 69.90 **C:** 56.55 mm



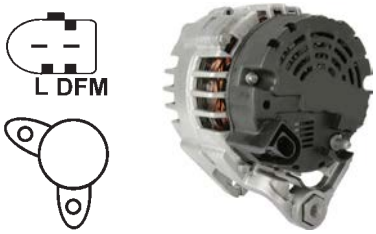
113878 Alternator 14 **V,** 120 **Amp.**
Replacing: SG12B075, SG12B047, 2542738, 2542509
Servicing: Audi, BMW
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 28.00 **B:** 70.00 **C:** 56.00 mm



113879 Alternator 14 **V,** 100 **Amp.**
Replacing: SG7S020, 2542545
Servicing: Opel, Vauxhall
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 50.50 **B:** 33.50 **C:** 57.00 mm



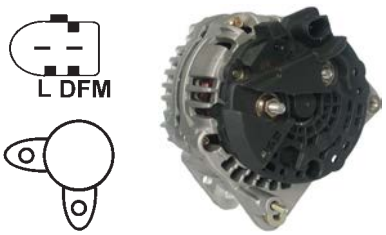
113881 Alternator 14 **V,** 150 **Amp.**
Replacing: TG15C064, TG15C038, TG15C012, 2543236, 2542852, 2542672
Servicing: BMW, Land Rover
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 60.65 **B:** 27.95 **C:** 76.00 mm



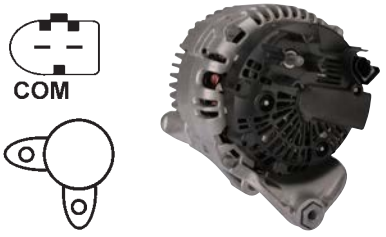
113882 Alternator 14 **V,** 120 **Amp.**
Replacing: SG12B074, SG12B010, 2574347, 2542680, 2542232
Servicing: Audi, VW
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 34.40 **B:** 14.00 **C:** 82.60 mm



113883 Alternator 14 **V,** 90 **Amp.**
Replacing: TG9C013, 2542736A, 2542736
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.58 **B:** 54.87 **C:** 74.00 mm



113887 Alternator 14 **V,** 90 **Amp.**
Replacing: SG9B055, SG9B018, 2542650, 2542260
Servicing: Audi
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 40.00 **B:** 14.00 **C:** 61.00 mm



113896 Alternator 14 **V,** 170 **Amp.**
Replacing: TG17C048, TG17C011, TG17C010B, TG17C010, 2543304, 2542613, 2542611
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 60.50 **B:** 27.90 **C:** 75.90 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.





113919 Alternator 14 **V,** 125 **Amp.**
Replacing: SG12B109, SG12B098, SG12B081, SG12B052, 2543385, 2543337, 2542817, 2542554
Servicing: Nissan, Renault
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 32.50 **B:** 14.20 **C:** 60.70 mm




113920 Alternator 28 **V,** 35 **Amp.**
Replacing: A13N236M, A13N236, A13N23, 2541476
Servicing: MAN, Mercedes-Benz, Padane
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** w/o
B: 80.40 mm





113940 Alternator 14 **V,** 110 **Amp.**
Replacing: TG11C064, TG11C062, TG11C034, TG11C011, 2543562, 2543560, 2542945, 2542664
Servicing: Dacia, Nissan, Renault
B+ M8, **Pulley** w/o
B: 14.00 **C:** 60.00 mm





113946 Alternator 14 **V,** 90 **Amp.**
Replacing: TG9B066, TG9B044, TG9B026, TG10B024, TG10B013, SG10B048, 2607212, 2543524, 2543522, 2543210
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Pulley** w/o, **Fan** IF
B: 21.70 **C:** 45.90 mm





113948 Alternator 14 **V,** 150 **Amp.**
Replacing: TG15C023, SG15S031, 2542839, 2542705
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 21.50 **C:** 45.40 mm




113950 Alternator 14 **V,** 90 **Amp.**
Replacing: SG9B054, 2542708
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 52.50 **B:** 26.40 **C:** 66.90 mm



113961 Alternator 14 **V,** 120 **Amp.**
Replacing: A13VI243
Servicing: Massey Ferguson
B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP
A: 29.00 **B:** 14.30 **C:** 83.00 mm






113992 Alternator 14 **V,** 140 **Amp.**
Replacing: TG14C015, TG14C011, 2542898, 2542695
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.60 **C:** 61.30 mm



114026 Alternator 14 **V,** 80 **Amp.**
Replacing: A13VI85, A13VI31, 2541738B, 2541738, 2541360
Servicing: Citroen, Peugeot
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 42.00 **B:** 27.00 **C:** 66.50 mm





114042 Alternator 14 **V,** 180 **Amp.**
Replacing: TG17C030B, TG17C030, TG17C028, 2543289, 2542989, 2542969
Servicing: Jeep, Mercedes-Benz
B+ M8, **Grooves** 7, **Pulley** SP/FW
Can also be supplied w/ 1 plug (PLUG125).
A: 31.00 **B:** 70.00 mm






114044 Starter/Alternator Valeo StARS 14 **V,** 150 **Amp.**
Replacing: ST35C010, 2603260
Servicing: Citroen
Grooves 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 22.00 **C:** 45.90 mm




114045 Starter/Alternator Valeo StARS 14 **V,** 120 **Amp.**
Replacing: ST35C017, ST35C016, ST35C013, 2606924
Servicing: Smart (MCC)
Grooves 6, **Pulley** SP, **Fan** IF
A: 42.50 **B:** 29.20 **C:** 46.80 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

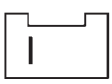
O.E.M. names and numbers are used for reference purposes only.



114046 Starter/Alternator Valeo StARS 14 **V,** 130 **Amp.**
Replacing: ST35C015
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 30.40 **B:** 60.00 mm



114077 Alternator 28 **V,** 40 **Amp.**
Replacing: A13N272, A13N257, A13N190
Servicing: KHD
B+ M6, **Terminal** W, **Pulley** w/o
Dust proof.





114084 Alternator 14 **V,** 70 **Amp.**
Replacing: A13N260, 2541671
Servicing: Carrier Transicold
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF
A: 60.00 **B:** 40.00 mm



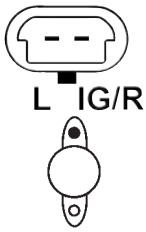


114102 Alternator 14 **V,** 180 **Amp.**
Replacing: TG17C061, TG17C041, 2543498B, 2543498A, 2543498, 2543248A, 2543248
Servicing: Mercedes-Benz
B+ M8, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 30.00 **B:** 70.00 **C:** 56.00 mm





114109 Alternator 14 **V,** 180 **Amp.**
Replacing: TG17C019, 2542783
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Pulley** w/o, **Fan** IF
B: 14.50 **C:** 60.60 mm



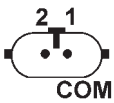


114114 Alternator 14 **V,** 65 **Amp.**
Replacing: TA000A52202, AB165104, 2655476, 219251
Servicing: Chevrolet
B+ M6, **Grooves** 1, **Pulley** P, **Fan** IF
A: 42.00 **B:** 14.35 **C:** 66.00 mm





114130 Alternator 14 **V,** 150 **Amp.**
Replacing: TG15C121, TG15C057, TG15C056, TG15C034, 2543570, 2543412, 2543363, 2542952, 2542772
Servicing: Mercedes-Benz
B+ M8, **Grooves** 5, **Pulley** SP/FW, **Fan** IF
A: 30.00 **B:** 151.00 mm





114131 Alternator 14 **V,** 90 **Amp.**
Replacing: TG9B042, 2543509
Servicing: Renault
B+ M8, **Grooves** 7, **Pulley** SP, **Fan** IF
A: 32.00 **B:** 14.25 **C:** 61.00 mm





114189 Alternator 14 **V,** 180 **Amp.**
Replacing: TG17C035, TG17C021B, TG17C021, 2543293A, 2543293, 2543221D, 2543221, 2542785
Servicing: BMW
B+ M8, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 57.00 **B:** 46.00 **C:** 75.00 mm



114219 Alternator 14 **V,** 50 **Amp.**
Replacing: TA000A58101
Servicing: Daedong Kioti
B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P
A: 43.00 **B:** 15.00 **C:** 66.00 mm





114293 Alternator 14 **V,** 80 **Amp.**
Replacing: TG8S024, 2543488A, 2543488
Servicing: Nissan
B+ M8, **Grooves** 4, **Pulley** SP, **Fan** IF
A: 45.50 **B:** 13.00 **C:** 67.00 mm



NEW PRODUCT
www.hc-cargo.com

114322* Alternator 14 **V,** 140 **Amp.**
Replacing: TG14C020, 2543396A
Servicing: Audi
Grooves 6, **Pulley** SP/FW, **Fan** IF

O.E.M. names and numbers are used for reference purposes only.

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#Available while stock last, * Program development.



NEW PRODUCT
www.hc-cargo.com

114385* Alternator 14 **V,** 170 **Amp.**
Replacing: TG17C034, 2543222B, 2543222
Servicing: BMW
Grooves 6, **Pulley** SP, **Fan** IF

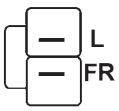


NEW PRODUCT
www.hc-cargo.com

114406* Alternator 14 **V,** 115 **Amp.**
Replacing: TG11C059, TG11C036, 2543508
Servicing: Smart (MCC)
Grooves 5, **Pulley** SP/FW, **Fan** IF

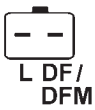
NEW PRODUCT
www.hc-cargo.com

114451* Alternator 14 **V,** 105 **Amp.**
Replacing: TG9S039, TG9S011, 2543479A, 2543479, 2542729
Servicing: Fiat, Vauxhall
Grooves 6, **Pulley** SP/FW, **Fan** IF



NEW PRODUCT
www.hc-cargo.com

114467* Alternator 14 **V,** 90 **Amp.**
Replacing: 2655447
Servicing: Hyundai, Kia
Grooves 6, **Pulley** SP, **Fan** IF



NEW PRODUCT
www.hc-cargo.com

114509* Alternator 14 **V,** 150 **Amp.**
Replacing: 2542966
Grooves 7, **Pulley** SP/FW, **Fan** IF

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





113708 Alternator 14 **V,** 115 **Amp.**
Replacing: 20-150-01004
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP/FW, **Fan** IF
A: 41.00 **B:** 55.00 **C:** 74.00 mm





113912 Alternator 14 **V,** 80 **Amp.**
Replacing: 20-150-01002
Servicing: Ford, Mazda
B+ M8, **Pulley** w/o, **Fan** IF
B: 21.00 **C:** 45.00 mm





113709 Alternator 14 **V,** 115 **Amp.**
Replacing: 20-150-01006, 20-150-01005
Servicing: Ford, Jaguar
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 41.00 **B:** 55.00 **C:** 86.50 mm





113913 Alternator 14 **V,** 124 **Amp.**
Replacing: 20-150-01007
Servicing: Ford
B+ M6, **Grooves** 7, **Pulley** SP/FW, **Fan** IF
A: 40.00 **B:** 55.00 **C:** 74.00 mm





113710 Alternator 14 **V,** 110 **Amp.**
Replacing: 20-150-01010, 20-150-01009
Servicing: Ford
B+ M5, **Pulley** w/o, **Fan** IF
B: 14.00 **C:** 69.00 mm

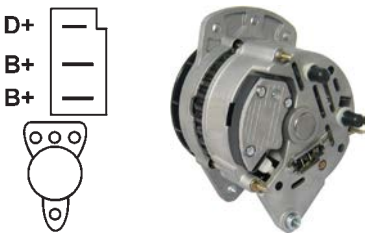




113883 Alternator 14 **V,** 90 **Amp.**
Replacing: 20-150-01001
Servicing: Ford
B+ M6, **Grooves** 6, **Pulley** SP, **Fan** IF
A: 39.58 **B:** 54.87 **C:** 74.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



110497 Alternator 14 **V,** 70 **Amp.**

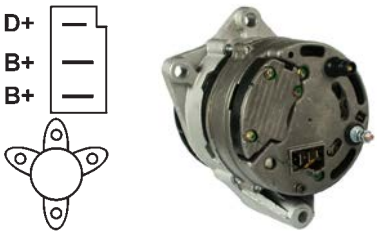
Replacing: 9120690170, NAB900, 66921126, 66021070, 66021155, 66021126K, 66021126

Servicing: Austin-Healey

B+ 9.40, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

w/ mounting bearing bracket for left and right engine side.

A: 41.50 **B:** 10.50 **C:** 84.00 mm



110577 Alternator 28 **V,** 55 **Amp.**

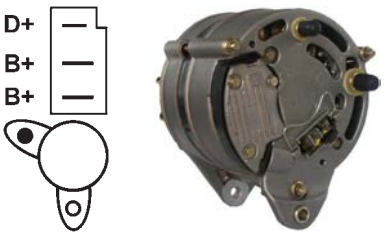
Replacing: NAB903, 66021483, 66021198, 66021134

Servicing: Various

B+ M6, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF

w/mounting bearing bracket for left and right engine side.

A: 115.20 **B:** 80.10 mm



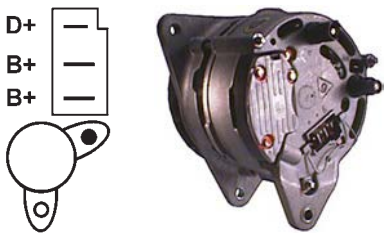
110968 Alternator 14 **V,** 70 **Amp.**

Replacing: NAB300, 66021113, 60921030, 60921029, 60210167, 60210165, 60210164, 60210163, 60210158, 60021066

Servicing: Austin, Case, Dronningborg, MG, Nissan, Rover, Valtra

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 37.00 **B:** 11.00 **C:** 82.00 mm



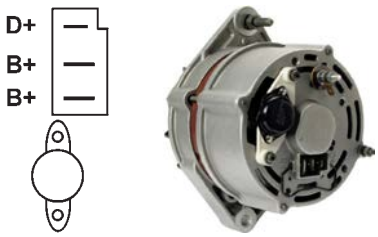
110969 Alternator 14 **V,** 65 **Amp.**

Replacing: NAB301, 60921031, 60921028, 60210160, 60210159, 60021065, 60021061, 60021041, 60021015, 60021012

Servicing: Land Rover

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 38.00 **B:** 11.00 **C:** 82.00 mm



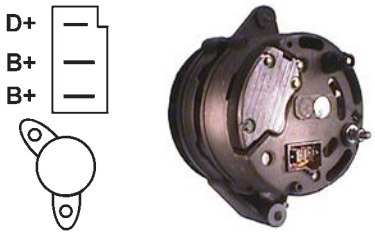
110970 Alternator 14 **V,** 65 **Amp.**

Replacing: 9AR2549F, 9AR2549, 9AR2548K, 9AR2548, 9AR2547F, 9AR2547, 510-56, 510-39, 510-38

Servicing: Massey Ferguson

B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

A: 58.00 **B:** 27.10 mm



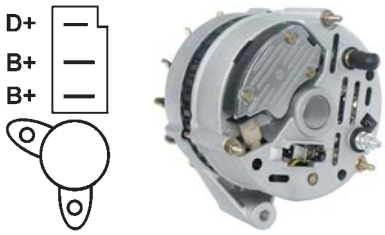
110972 Alternator 14 **V,** 65 **Amp.**

Replacing: NAB304, 66021149, 66021101, 60021056, 60021055, 60021054

Servicing: Opel, Vauxhall

B+ Plug, **Grooves** 1, **Pulley** P, **Fan** EF

A: 87.90 **B:** 56.00 mm



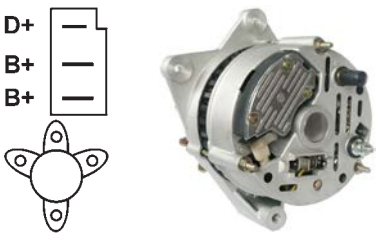
110975 Alternator 14 **V,** 65 **Amp.**

Replacing: 0120489999, 0120489975, 0120489789, 0120489569, 0120489551, 0120489058, 0120400670, 0120300584

Servicing: Audi, VW

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 82.85 **B:** 56.25 mm



110976 Alternator 14 **V,** 65 **Amp.**

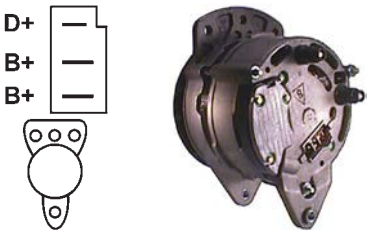
Replacing: NAB904, NAB902, 66021485, 66021160, 66021153

Servicing: Various

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

W/mounting bearing bracket for left and right engine side. Universal Alternator.

B: 56.00 mm



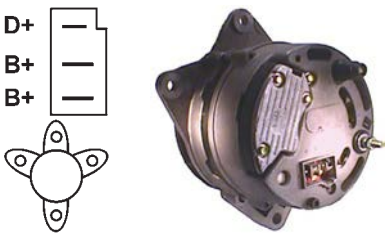
110977 Alternator 28 **V,** 35 **Amp.**

Replacing: NAB901, NAB501, 66021174, 66021168

Servicing: Universal

B+ M6, **Terminal** W, **Grooves** 1, **Pulley** P, **Fan** EF

A: 41.80 **B:** 11.00 **C:** 84.00 mm



111204 Alternator 14 **V,** 70 **Amp.**

Replacing: NAB905, 24166, 24017, 24016, 24014, 23999, 23991, 23986A, 23986, 66021486, 66021169

Servicing: Case, Jaguar

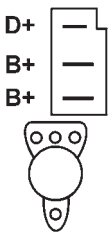
B+ M6, **Grooves** 1, **Pulley** P, **Fan** EF

w/ mounting bearing bracket for left and right engine side.

A: 54.15 **B:** 27.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.





112237 Alternator 14 **V,** 70 **Amp.**
Replacing: NAB900M, LEA0441,66021126M
Servicing: Various
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
Pulley distance is ok from 34.00 to 43.00 mm.
A: 34.00-43.00 **B:** 10.90 **C:** 84.00 mm




113152 Alternator 14 **V,** 90 **Amp.**
Replacing: NAB9000M, 66021590M
Servicing: Various
B+ M6, **Terminal** W, **Grooves** 1, Insulated return, **Pulley** P, **Fan** EF
For right and left mounting.
A: 44.50 **B:** 13.50 **C:** 82.20 mm




113589 Alternator 28 **V,** 180 **Amp.**
Replacing: 160-60282
B+ M8, **Terminal** W, **Grooves** 2, **Pulley** DP, **Fan** EF
B- M8. Shaft 30 mm.
A: 54.00 **B:** 16.15 **C:** 180.00 mm




113650 Alternator 28 **V,** 80 **Amp.**
Replacing: 160-68223
Servicing: Volvo
B+ M8, **Terminal** W, **Pulley** w/o, **Fan** EF
B: 13.80 **C:** 90.90 mm




113857# Alternator 14 **V,** 11 **Amp.**
Replacing: VA-12000
B+ 9.4, **Grooves** 1, **Pulley** SP, **Fan** w/o
Permanent magnet.
A: 48.45 **B:** 26.30 mm

O.E.M. names and numbers are used for reference purposes only.
All measurements are in mm, unless else stated.
#Available while stock last, * Program development.



110482 Generator 12 **V,** 22 **Amp.**

Replacing: NDB100, 26021103, 22789, 22785, 22775, 22767, 22765B, 22765, 22754, 22748, 22747, 22742, 22725

Servicing: Austin, Case, Ford, Lotus, MG, Morris, Triumph

OD 144.00, **Total length** 260.00, **Pulley** w/o



110483 Generator 12 **V,** 11 **Amp.**

Replacing: NDB101, 26021104, 22791, 22788, 22780, 22733J, 22733E, 22733, 22719J, 22719H, 22719, 22708, 22703M

Servicing: Allis Chalmers, Case, Massey Ferguson

OD 144.00, **Total length** 260.00



110484 Generator 12 **V,** 22 **Amp.**

Replacing: 22792, 22783, 22769, 22764, 22762E, 22762, 22761, 22758, 22756

Servicing: Allis Chalmers, Case, Ford, Massey Ferguson

OD 144.00, **Total length** 260.00, **Pulley** w/o



111225 Generator 12 **V,** 30 **Amp.**

Replacing: 0101304014, 0101304013, 0101302118, 0101302117, 0101302116, 0101302115, 0101302112, 0101302111

Servicing: VW

OD 105.00, **Total length** 160.00, **Pulley** w/o, **Rpm./ max.** No



111919 Generator 12 **V,** 11 **Amp.**

Replacing: G113-01A

Servicing: Harley Davidson

OD 96.00, **Total length** 235.00, **Pulley** w/o

Regulator: Cargo 235781. CCW.

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

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Starters

Edition 2013/2014

ISO 9001
BUREAU VERITAS
Certification

8,9



110149 Starter 12 **V,** 0.9 **kW**

Replacing: 9000692069

Servicing: Mazda, Mercury

B+ M8, **Total length** 198.00,
Gear type DD, **Mounting holes** 3 (2)

A: 74.00 **B:** 15.00 mm

11



110205 Starter 24 **V,** 6.5 **kW**

Replacing: 9000084024, 9000084019, 0001417041, 0001411012, 0001411008

Servicing: Volvo

B+ M12, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 47.50 mm

9



110206 Starter 24 **V,** 5.4 **kW**

Replacing: 0001416079, 0001416078, 0001416023, 0001416002, 0001415027, 0001415001, 0001410088, 0001410002

Servicing: Claas, Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Neoplan, Setra

B+ M12, **B-** M10, **Total length** 390.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.50 mm

11



110207 Starter 24 **V,** 5.4 **kW**

Replacing: 0001416070, 0001416007, 0001416005, 0001415013, 0001414019, 0001410046, 0001402057

Servicing: Volvo, Volvo BM

B+ M10, **B-** M10, **Total length** 387.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110208 Starter 24 **V,** 5.4 **kW**

Replacing: BNG4/24CRS162, 9000084018, 0001416076, 0001416021, 0001416009, 0001416008, 0001415016, 0001415004

Servicing: Fiat-Allis, Mercedes-Benz, Steyr, Volvo

B+ M12, **B-** M10, **Total length** 387.00,
Gear type DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 48.50 mm

11



110209 Starter 24 **V,** 5.4 **kW**

Replacing: 9000084008, 0001416043, 0001410067, 0001410060

Servicing: DAF

B+ M12, **B-** M12, **Total length** 387.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

9



110210 Starter 24 **V,** 6.6 **kW**

Replacing: 0001417051, 0001417038, 0001417001, 0001411009, 0001410024

Servicing: Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Mitsubishi, Neoplan, Ssangyong

B+ M12, **B-** M10, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.50 mm

11



110211# Starter 24 **V,** 6.6 **kW**

Replacing: 0001417047, 0001411013, 0001410005

Servicing: Scania

B+ M12, **B-** M12, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 48.00 mm

11



110212 Starter 24 **V,** 6.6 **kW**

Replacing: 0001417046, 0001417045, 0001416048, 0001415015, 0001415014, 0001411005, 0001410115, 0001410098

Servicing: Iveco, Scania

B+ M12, **B-** M10, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.65 mm

11



110213 Starter 24 **V,** 6.6 **kW**

Replacing: 0001417005, 0001411025, 0001410065

Servicing: Fiat, Iveco

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 115.00 **B:** 20.80 mm

11



110214 Starter 24 **V,** 6.6 **kW**

Replacing: 0001501035, 0001501033, 0001501029, 0001501020, 0001417043, 0001415008, 0001410037

Servicing: Scania

B+ M12, **B-** M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 37.00 mm

8



110279 Starter 12 **V,** 0.8 **kW**

Replacing: 0001112018

Servicing: Nissan, VW

B+ M8, **Total length** 227.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 42.00 mm

9



110283 Starter 12 **V,** 1.0 **kW**

Replacing: 9000595824, 9000595801

Servicing: Mazda

B+ M8, **Total length** 206.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 74.00 **B:** 19.70 mm

10



110336 Starter 12 **V,** 0.75 **kW**

Replacing: B001111025, 0001211989, 0001211533, 0001211513, 0001211228, 0001211206, 0001211049, 0001208718

Servicing: Ford, Mercury, Triumph

B+ M8, **15a** M5, **Total length** 224.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

10



110337 Starter 12 **V,** 0.85 **kW**

Replacing: 9000333116, 9000333115, 0001208423, 0001208409, 0001208232, 0001208223, 0001208172

Servicing: Ford

B+ M8, **15a** M5, **Total length** 235.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 76.00 **B:** 13.00 mm

9



110341 Starter 12 **V,** 0.8 **kW**

Replacing: 0001208229, 0001208202, 0001208054, 0001208053, 0001208039, 0001208038

Servicing: Bedford, Opel, Vauxhall

B+ M8, **15a** 6.30, **Total length** 260.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 77.85 **B:** 15.00 mm

11



110347 Starter 24 **V,** 7.5 **kW**

Replacing: 0001420011, 0001420010, 0001420008, 0001420006, 0001420002

Servicing: Caterpillar, Clark, Fiat-Allis, Iveco

B+ M12, **15a** M4, **Total length** 522.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

Replacing: 50MT

A: 92.00 **B:** 47.00 mm

11



110351 Starter 12 **V,** 1.3 **kW**

Replacing: 0001108099

Servicing: Lada

B+ M8, **Total length** 245.00, **Gear type** DD, **Mounting holes** 3 (0)

Bushing D.E. (clutch house): Cargo 140043.

A: 83.00 **B:** 34.00 mm

11



110352 Starter 12 **V,** 1.3 **kW**

Replacing: 0001208218

Servicing: Fiat, Lada

B+ M8, **Total length** 237.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (3)

A: 83.00 **B:** 21.30 mm

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#Available while stock last, * Program development.

9



110363 Starter 12 **V,** 0.7 **kW**

Replacing: R007042024, 9007042024, 9000082009, 9000042034, 9000042027, 9000042021, 0001211998, 0001211997

Servicing: BMW, Porsche, VW

B+ M8, **Total length** 214.00,
Gear type DD, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140008.

A: 76.00 **B:** 33.00 mm

9



110364 Starter 12 **V,** 0.65 **kW**

Replacing: 0001157029, 0001157025, 0001157013, 0001157012, 0001157010, 0001157009, 0001157004, 0001157003

Servicing: Opel, Vauxhall

B+ M8, **15a** 6.30, **Total length** 229.50,
Gear type DD, **Mounting holes** 2 (0)

A: 68.00 **B:** 14.00 mm

9



110365 Starter 12 **V,** 0.8 **kW**

Replacing: 9000334102, 9000333122, 9000330939, 9000141107, 9000141101

Servicing: Autobianchi, Fiat, Lancia, Seat

B+ M8, **Total length** 236.50,
Gear type DD, **Mounting holes** 3 (3)

A: 62.00 **B:** 12.50 mm

9



110367 Starter 12 **V,** 1.0 **kW**

Replacing: 9004475310, 9000330950, 9000330937, 9000330910, 9000330119, 9000141112, 9000141111, 9000141103

Servicing: Dacia, DAF, Renault, Volvo

B+ M8, **Total length** 200.00,
Gear type DD, **Mounting holes** 3 (0)

A: 66.00 **B:** 10.50 mm

9



110368 Starter 12 **V,** 2.3 **kW**

Replacing: 9000331419, 9000143408, 9000143406, 0001362601, 0001362600, 0001362047, 0001362030, 0001362029

Servicing: Audi, Mercedes-Benz, Seat, Volvo

B+ M10, **Total length** 289.00,
Gear type DD, **Mounting holes** 2 (2)

A: 82.50 **B:** 21.00 mm

8,9



110394 Starter 12 **V,** 0.85 **kW**

Replacing: 9000333121, 0001112032

Servicing: Chevrolet, GEO, Suzuki

B+ M8, **Total length** 189.00,
Gear type DD, **Mounting holes** 2 (0)

A: 65.85 **B:** 4.35 mm

11



110409 Starter 12 **V,** 3.0 **kW**

Replacing: BNG4/12, 0001418002, 0001413003, 0001401045, 0001401044, 0001401037, 0001401036, 0001401005

Servicing: Kaelble, Mack, Sennebogen

B+ M10, **Total length** 384.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

10



110439 Starter 12 **V,** 2.0 **kW**

Replacing: 9000143400, 0001362008

Servicing: Buhrer, Compair, Eicher, Massey Ferguson

B+ M8, **Total length** 309.50,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 25.00 mm

10



110443 Starter 12 **V,** 2.1 **kW**

Replacing: 0001362093

Servicing: Balkancar, Dronningborg, Massey Ferguson, Matbro, Rover

B+ M8, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

10



110454 Starter 12 **V,** 3.6 **kW**

Replacing: 0001367055, 0001359110

Servicing: Ford

B+ M8, **Total length** 371.00,
Gear type DD, **Mounting holes** 3 (0), Oil sealed

A: 92.00 **B:** 20.00 mm

10



110460 Starter 12 **V,** 2.8 **kW**

Replacing: 0001367022, 0001359126

Servicing: Atlas Copco, Dronningborg, JCB, Massey Ferguson

B+ M8, **Total length** 307.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

12,13



110461 Starter 12 **V,** 2.8 **kW**

Replacing: 0001362307, 0001358202, 0001358201, 0001358200

Servicing: Ford, Lancer Boss

B+ M8, **30h** M5, **Total length** 272.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

10



110462 Starter 12 **V,** 2.8 **kW**

Replacing: 9007044014, 0001362067

Servicing: Buhrer, Ford, Matbro, New Holland

B+ M8, **Total length** 319.45, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

10



110465 Starter 12 **V,** 2.8 **kW**

Replacing: 0001359082

Servicing: Ford

B+ M8, **Total length** 309.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

9



110517 Starter 24 **V,** 3.2 **kW**

Replacing: 0001363111, 0001363101

Servicing: Benfra, Fiat-Allis, Iveco

B+ M10, **Total length** 295.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 25.00 mm

9



110518 Starter 24 **V,** 4.0 **kW**

Replacing: 0001368020, 0001360063

Servicing: Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 342.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

9



110519 Starter 12 **V,** 3.0 **kW**

Replacing: 0001367073, 0001367030, 0001367026, 0001359071

Servicing: Iveco, Volvo

B+ M10, **Total length** 340.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110520 Starter 24 **V,** 4.0 **kW**

Replacing: 0001368021, 0001360027, 0001360007, 0001359127

Servicing: Cummins, Fiat-Allis

B+ M10, **Total length** 343.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.50 mm

9



110521 Starter 24 **V,** 4.0 **kW**

Replacing: 0001368019, 0001360043, 0001360015

Servicing: Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 343.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 27.00 mm

9



110522 Starter 12 **V,** 3.0 **kW**

Replacing: 0986012720, 0001367029, 0001359122, 0001230009

Servicing: Fiat, Fiat-Allis, Iveco, New Holland

B+ M10, **Total length** 341.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

9



110523 Starter 24 **V,** 4.8 **kW**

Replacing: 0001368088, 0001368007, 0001368001, 0001360035, 0001360030, 0001360014, 0001360012, 0001360003

Servicing: ABG, Ahlmann, Case, Compair, Iveco, KHD, Payloader

B+ M10, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 27.50 mm

9



110524 Starter 24 **V,** 4.0 **kW**

Replacing: B001816326, 9000143601, 9000083065, 0001368309, 0001368307, 0001368300, 0001368062, 0001368055

Servicing: Mercedes-Benz

B+ M10, **Total length** 341.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



110525 Starter 12 V, 3.0 kW

Replacing: 9007044002, 9000083054, 9000083028, 0001367303, 0001367301, 0001367300, 0001367059, 0001367034

Servicing: Claas, Mercedes-Benz

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110527 Starter 24 V, 4.0 kW

Replacing: 0001368316, 0001368301, 0001368010, 0001360057, 0001360039, 0001360038, 0001360010

Servicing: Scania, Steyr

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 46.50 mm

9,10



110529 Starter 12 V, 3.0 kW

Replacing: 0001367082, 0001367028, 0001367023, 0001359102, 0001359021

Servicing: Agrifull, Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

11



110530 Starter 12 V, 3.0 kW

Replacing: EJD3/12BR3, 0004314011, 0001367013, 0001362035, 0001362022, 0001362009, 0001359108, 0001359004

Servicing: Huerlimann, Lamborghini, Same

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 22.00 mm

9



110531 Starter 24 V, 6.6 kW

Replacing: 0001417036, 0001417017, 0001410041, 0001410016, 0001410015

Servicing: Fiat-Allis, Gmeinder, KHD, Mercedes-Benz

B+ M12, **B-** M10, **Total length** 405.00,
Gear type DD, **Mounting holes** 0 (0)

A: 56.00 **B:** 43.00 mm

11



110532 Starter 24 V, 6.6 kW

Replacing: 0001417074, 0001417073, 0001417006, 0001411026, 0001411017

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0),
Waterproof

A: 115.00 **B:** 21.00 mm

11



110533 Starter 24 V, 5.4 kW

Replacing: 0001416003, 0001415011, 0001410062

Servicing: Steyr

B+ M10, **B-** M10, **Total length** 387.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 46.50 mm

11



110534 Starter 24 V, 5.4 kW

Replacing: 0001416035, 0001416030, 0001410109, 0001410099, 0001410063, 0001410053

Servicing: Fiat, Ford, Iveco

B+ M10, **Total length** 390.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110535 Starter 24 V, 5.4 kW

Replacing: 0001416036, 0001410111

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 384.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110536 Starter 12 **V,** 2.7 **kW**

Replacing: 26025155A, 0001367004, 0001362313, 0001362311, 0001362305, 0001362091, 0001362034, 0001362016

Servicing: ABG, Atlas Copco, Bobcat, Bomag, Bosch, Case, Claas, Deutz-Fahr, Fendt, Irmer, Iveco, KHD, Kramer, Mercedes-Benz

B+ M10, **Total length** 287.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

9



110537 Starter 12 **V,** 3.6 **kW**

Replacing: BNG4/12CR247, BNG4/12CR215, 0001418012, 0001418001, 0001413006, 0001413002, 0001413001, 0001401066

Servicing: Volvo BM

B+ M10, **B-** M10, **Total length** 384.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

9



110538 Starter 12 **V,** 3.6 **kW**

Replacing: BNG4/12CR238, 0001418009, 0001401060, 0001401023

Servicing: Volvo Penta

B+ M10, **B-** M10, **Total length** 384.00,
Gear type DD, **Mounting holes** 3 (0), Insulated return

A: 89.00 **B:** 47.00 mm

9



110539 Starter 12 **V,** 3.6 **kW**

Replacing: 0001418014, 0001413017

Servicing: Claas, Mercedes-Benz, New Holland

B+ M10, **B-** M10, **Total length** 384.50,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

11



110545 Starter 12 **V,** 3.0 **kW**

Replacing: 0001367067, 0001367032, 0001359124, 0001359047

Servicing: Balkancar, Chang Feng (Liebao), Dronningborg, Sampo-Rosenlew, Ursus, Valtra, Zetor

B+ M10, **Total length** 335.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

11



110550 Starter 24 **V,** 4.0 **kW**

Replacing: 0001402040

Servicing: Ikarus, Kaelble-Gmeinder, Kässbohrer, MAN, Mercedes-Benz, Neoplan, Ssangyong, Steyr, Volvo, ZTS Tees

B+ M10, **Total length** 378.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110551 Starter 12 **V,** 3.0 **kW**

Replacing: 0001367009, 0001359099, 0001359053, 0001359048, 0001359001

Servicing: Lamborghini, Same, Ursus, Zetor

B+ M10, **Total length** 326.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

9



110552 Starter 12 **V,** 1.2 **kW**

Replacing: 0001107078

Servicing: Ford, JCB, John Deere, Volvo Penta

B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 20.00 mm

10



110565 Starter 12 **V,** 2.8 **kW**

Replacing: 9004475058, 0001367040

Servicing: Eicher, Massey Ferguson

B+ M8, **Total length** 313.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

11



110582 Starter 24 **V,** 5.4 **kW**

Replacing: 0001416052, 0001416011, 0001415017, 0001410106

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 384.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

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#Available while stock last, * Program development.

9



110584 Starter 12 **V,** 1.2 **kW**

Replacing: 0001112041, 0001112029, 0001112019, 0001112007

Servicing: Citroen, Peugeot

B+ M8, **Total length** 210.00, **Gear type** GR, **Mounting holes** 3 (1)

A: 66.00 **B:** -7.00 mm

9,10



110585 Starter 12 **V,** 1.2 **kW**

Replacing: 9000333117, 0001208717, 0001208528, 0001208526, 0001208517, 0001208515

Servicing: Renault, Volvo

B+ M8, **Total length** 214.15, **Gear type** DD, **Mounting holes** 4 (4)

A: 66.00 **B:** -2.00 mm

9



110587 Starter 12 **V,** 1.2 **kW**

Replacing: 0001208707, 0001208516

Servicing: Citroen, Peugeot

B+ M8, **Total length** 208.20, **Gear type** DD/GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -4.00 mm

10



110615 Starter 12 **V,** 2.8 **kW**

Replacing: 9004475035

Servicing: Agco Allis, Agco White, Allis Chalmers, Atlas Copco, JCB, Massey Ferguson, Perkins

B+ M8, **Total length** 312.25, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.60 mm

9



110624# Starter 12 **V,** 0.65 **kW**

Replacing: 0001211241

Servicing: Skoda

B+ M10, **15a** 6.30, **Total length** 199.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 26.70 mm

9



110637 Starter 12 **V,** 0.4 **kW**

Replacing: 0001160002

Servicing: Lombardini

B+ M6, **Total length** 182.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 62.00 **B:** 27.50 mm

9



110640 Starter 12 **V,** 3.0 **kW**

Replacing: 0001367014, 0001359091

Servicing: Allis Chalmers, Fiat, Fiat-Allis, Long

B+ M10, **Total length** 310.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

9



110771 Starter 12 **V,** 0.8 **kW**

Replacing: 0001211996, 0001211995, 0001211991, 0001211514, 0001211229, 0001211055, 0001211019, 0001211018

Servicing: Ford

B+ M8, **15a** M5, **Gear type** DD, **Mounting holes** 2 (0)

A: 76.00 **B:** 5.40 mm

9



110772 Starter 12 **V,** 1.0 **kW**

Replacing: 0001311045, 0001311025, 0001311016

Servicing: BMW

B+ M8, **15a** 6.30, **Total length** 271.25, **Gear type** DD, **Mounting holes** 2 (0)

A: 76.00 **B:** 27.30 mm

9



110774# Starter 12 **V,** 0.9 **kW**

Replacing: 0001208406, 0001208214, 0001208205, 0001208203

Servicing: Talbot

B+ M8, **15a** 6.30, **Total length** 245.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 83.00 **B:** 11.50 mm

9



110775 Starter 12 **V,** 1.8 **kW**

Replacing: 0001362038, 0001362028, 0001362027, 0001362004, 0001362003

Servicing: Claas, Mercedes-Benz

B+ M10, **Total length** 288.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 83.00 **B:** 20.00 mm

9



110793 Starter 12 **V,** 0.9 **kW**

Replacing: 0001208211

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 221.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 66.00 **B:** 22.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110812 Starter 12 **V,** 2.0 **kW**

Replacing: 0001362073

Servicing: Alfa Romeo, Fiat, Seat

B+ M10, **Total length** 293.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 27.00 mm

9



110813 Starter 12 **V,** 2.7 **kW**

Replacing: 0001362105, 0001362039, 0001362032, 0001223504, 0001223503

Servicing: Agrifull, Allis Chalmers, Benfra, Fiat, Fiat-Allis, Goldoni, Iveco, Skoda, VW

B+ M10, **Total length** 294.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 25.00 mm

9



110814 Starter 12 **V,** 2.7 **kW**

Replacing: 0001362062

Servicing: Alfa Romeo, Benfra, Fiat, Iveco, Lancia, Massey Ferguson, Renault

B+ M10, **Total length** 296.50,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.80 mm

11



110818 Starter 12 **V,** 2.1 **kW**

Replacing: 0001362084, 0001362060

Servicing: Case, Fiat-Allis, Massey Ferguson

B+ M8, **15a** 6.30, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 24.60 mm

10



110819 Starter 12 **V,** 2.8 **kW**

Replacing: 0001362049

Servicing: Eicher, Massey Ferguson, Perkins

B+ M8, **Total length** 311.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 22.25 mm

9,10



110824 Starter 12 **V,** 1.1 **kW**

Replacing: 9000693013, 0001311143, 0001311142, 0001311141, 0001311140, 0001311137, 0001311136, 0001311122

Servicing: Audi, Porsche, VW

B+ M8, **15a** M5, **Total length** 255.50,
Gear type DD, **Mounting holes** 2 (1)

A: 82.00 **B:** 20.60 mm

9



110825# Starter 12 **V,** 0.9 **kW**

Replacing: 0001211242

Servicing: Alfa Romeo, Bertone, Fiat, Lancia, Seat

B+ M8, **15a** 6.30, **Total length** 222.50,
Gear type DD, **Mounting holes** 3 (3)

A: 66.00 **B:** 13.00 mm

9



110826 Starter 12 **V,** 0.8 **kW**

Replacing: 9000330922, 9000141108, 0001157021

Servicing: Fiat, Seat

B+ M8, **Total length** 253.00,
Gear type DD, **Mounting holes** 3 (3)

A: 82.40 **B:** 23.00 mm

10



110831 Starter 12 **V,** 0.8 **kW**

Replacing: 0001211515, 0001211239, 0001211237, 0001208519, 0001208514, 0001208220

Servicing: Ford

B+ M8, **Total length** 258.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 31.00 mm

9



110835 Starter 12 **V,** 1.1 **kW**

Replacing: 0001208400

Servicing: DeLorean, Renault

B+ M8, **Total length** 197.50,
Gear type DD, **Mounting holes** 3 (3)

A: 66.00 **B:** 3.00 mm

9,10



110836# Starter 12 **V,** 1.6 **kW**

Replacing: 0001314026, 0001311132, 0001110005

Servicing: Fiat, Lancia, Seat

B+ M8, **Total length** 266.00,
Gear type DD, **Mounting holes** 3 (3)

A: 82.40 **B:** 22.00 mm

9



110837# Starter 12 **V,** 1.05 **kW**

Replacing: 9000333106, 9000333104, 9000142003

Servicing: Citroen, Peugeot, Rover, Talbot

B+ M8, **Total length** 222.00,
Gear type DD, **Mounting holes** 3 (0)

A: 74.50 **B:** 5.70 mm

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#Available while stock last, * Program development.

9



110838 Starter 12 **V,** 1.5 **kW**

Replacing: B001315183, 0001315183, 0001314030, 0001314029, 0001314005

Servicing: Mercedes-Benz

B+ M8, **15a** M5, **Total length** 270.65, **Gear type** DD, **Mounting holes** 2 (2)

A: 82.40 **B:** 20.25 mm

9,10



110839 Starter 12 **V,** 1.7 **kW**

Replacing: B001117012, 0001110115, 0001110055, 0001110012

Servicing: Opel, Vauxhall

B+ M8, **Total length** 269.50, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.00 **B:** 19.60 mm

9



110840 Starter 12 **V,** 1.1 **kW**

Replacing: 0001311128, 0001108141, 0001108117, 0001108100

Servicing: Ford

B+ M8, **Total length** 139.75, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 29.40 mm

9



110842 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108133, 0001108119, 0001108118, 0001108109, 0001108084, 0001108035

Servicing: Ford, Merkur, Saab

B+ M8, **Total length** 243.30, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 5.35 mm

9



110844 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218122, 0001218011

Servicing: Bedford, Ferrari, Goldoni, Lombardini, Opel, Valpadana, Vauxhall, VW

B+ M8, **Total length** 278.45, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.00 **B:** 17.20 mm

9



110847 Starter 12 **V,** 1.4 **kW**

Replacing: 0001208225, 0001131112, 0001108184, 0001108171, 0001108151, 0001108079, 0001108078, 0001108047

Servicing: Ford, Opel, Saab, Toyota, Vauxhall

B+ M8, **Total length** 242.50, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 19.00 mm

10



110851# Starter 12 **V,** 1.8 **kW**

Replacing: 0001110065, 0001110051

Servicing: Ford

B+ M8, **Total length** 266.50, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.25 **B:** 14.50 mm

9



110858 Starter 12 **V,** 0.7 **kW**

Replacing: 9000692062, 0001211222, 0001211221

Servicing: VW

B+ M8, **Total length** 230.00, **Gear type** DD, **Mounting holes** 2 (0)

Bushing D.E. (clutch house): Cargo 140008.

A: 76.00 **B:** 44.00 mm

9



110862 Starter 12 **V,** 1.5 **kW**

Replacing: 0001314036, 0001314035, 0001314027

Servicing: Mercedes-Benz, Puch (Steyr-Daimler)

B+ M8, **15a** M5, **Total length** 265.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 82.50 **B:** 24.40 mm

9



110864 Starter 12 **V,** 1.0 **kW**

Replacing: 9000692051, 0001212207, 0001212206

Servicing: VW

B+ M8, **15a** 6.30, **Total length** 229.70, **Gear type** GR, **Mounting holes** 3 (0)

A: 82.50 **B:** 13.15 mm

9



110865 Starter 12 **V,** 0.95 **kW**

Replacing: B001180009, 9000082059, 9000082050, 0001211505, 0001211504, 0001208714, 0001208713, 0001208712

Servicing: Audi, VW

B+ M8, **15a** 6.30, **Total length** 228.75, **Gear type** DD, **Mounting holes** 3 (3)

Bushing D.E. (clutch house): Cargo 140500.

A: 82.50 **B:** 15.00 mm

All measurements are in mm, unless else stated.

#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



110867 Starter 12 **V,** 1.7 **kW**

Replacing: B001117070, 0001317023, 0001110105, 0001110104, 0001110088, 0001110064, 0001110043, 0001110019

Servicing: Ford, Mazda

B+ M8, **Total length** 265.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 14.25 mm

9



110868 Starter 12 **V,** 1.1 **kW**

Replacing: 0001311120, 0001311109, 0001311101, 0001311049, 0001311046, 0001311037, 0001311034, 0001311033

Servicing: Ford, Lamborghini, Mercury, Saab, Triumph

B+ M8, **15a** M5, **Total length** 255.25, **Gear type** DD, **Mounting holes** 2 (0)

A: 76.00 **B:** 4.50 mm

9



110869 Starter 12 **V,** 1.5 **kW**

Replacing: 0001314033, 0001314018, 0001314002, 0001313007, 0001313005, 0001313003, 0001313001

Servicing: Audi, Mercedes-Benz

B+ M8, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.50 **B:** 22.00 mm

10



110870# Starter 12 **V,** 1.0 **kW**

Replacing: 0001311149, 0001311113, 0001311048, 0001311038

Servicing: Ford, Mercury

B+ M8, **15a** M5, **Total length** 256.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 27.30 mm

11



110932 Starter 24 **V,** 5.4 **kW**

Replacing: 0001416044, 0001410068, 0001410057

Servicing: DAF

B+ M10, **B-** M10, **Total length** 384.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 88.85 **B:** 47.00 mm

12



110980 Starter 24 **V,** 5.4 **kW**

Replacing: 0001416065, 0001416061

Servicing: Volvo

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

11



110981 Starter 24 **V,** 5.4 **kW**

Replacing: 0001416067, 0001416062

Servicing: DAF

B+ M12, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 47.50 mm

9



110996 Starter 12 **V,** 1.7 **kW**

Replacing: B001329010, 0001317021, 0001317020, 0001317019, 0001317018, 0001317015, 0001317014, 0001317010

Servicing: VW

B+ M8, **Total length** 265.00, **Gear type** DD, **Mounting holes** 2 (0)

Bushing D.E. (clutch house): Cargo 140008.

A: 76.00 **B:** 32.00 mm

9



110997 Starter 12 **V,** 0.8 **kW**

Replacing: 0001208217, 0001208216, 0001208208, 0001208201, 0001208200, 0001208061, 0001208060, 0001208058

Servicing: Audi, Mercedes-Benz, Pontiac, Porsche, VW

B+ M8, **15a** M5S, **Total length** 234.75, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.45 **B:** 21.20 mm

10



110998 Starter 24 **V,** 5.2 **kW**

Replacing: 0001368038

Servicing: DAF, Ford

B+ M8, **Total length** 166.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

12



110999 Starter 24 **V**

Replacing: 0001420013, 0001420009, 0001420005, 0001420004, 0001420003, 0001420001

Servicing: Case, Caterpillar, Fiat-Allis, Peterbilt Trucks, Various, Volvo

B+ M12, **15a** M5, **Total length** 499.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

Replacing: 42MT.

A: 92.00 **B:** 46.50 mm

11



111000 Starter 24 **V**

Replacing: 0001371020, 0001371018

Servicing: Caterpillar, Clark, Cummins, Fiat-Allis

B+ M12, **Total length** 497.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

Replacing: 2MT.

A: 92.00 **B:** 47.25 mm

9,11



111001 Starter 12 **V,** 3.0 **kW**

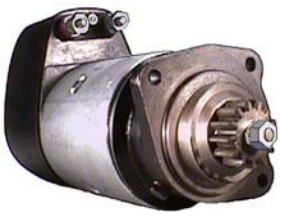
Replacing: 0001367005, 0001362036, 0001362023, 0001359113, 0001359083, 0001359056, 0001359038, 0001358005

Servicing: Lamborghini, Same, Steyr

B+ M10, **Total length** 320.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 20.60 mm

13



111003 Starter 24 **V,** 5.4 **kW**

Replacing: 0001416004, 0001415007, 0001410094, 0001410052

Servicing: Hanomag, Mercedes-Benz

B+ M10, **Total length** 387.50, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 47.50 mm

9



111004 Starter 12 **V,** 2.4 **kW**

Replacing: 0001362046, 0001358047

Servicing: Atlas Copco, KHD

B+ M10, **Total length** 294.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.50 **B:** 19.50 mm

9



111010 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108102, 0001108101, 0001108073, 0001108072, 0001108029, 0001108028, 0001108027, 0001108026

Servicing: Audi, VW

B+ M8, **15a** 6.30, **Total length** 243.25, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 20.80 mm

9



111015 Starter 12 **V,** 1.1 **kW**

Replacing: 0001108129, 0001107085, 0001107062, 0001107033

Servicing: Lombardini

B+ M8, **Total length** 216.25, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 15.00 mm

9,10



111025 Starter 12 **V,** 0.8 **kW**

Replacing: 0001211536

Servicing: Autobianchi, Fiat, Lancia

B+ M8, **Total length** 199.25, **Gear type** DD, **Mounting holes** 3 (2)

A: 64.00 **B:** 11.00 mm

9,10



111029 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108162, 0001108125, 0001108112, 0001108074

Servicing: Citroen, Nissan, Peugeot, Rover

B+ M8, **Total length** 207.00, **Gear type** GR, **Mounting holes** 3 (1)

A: 62.00 **B:** -3.00 mm

10



111030 Starter 12 **V,** 1.4 **kW**

Replacing: B001111475, 0001114021, 0001114017, 0001114008, 0001112009, 0001108155, 0001108132, 0001108110

Servicing: Ford

B+ M8, **15a** M6, **Total length** 246.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.20 **B:** 14.00 mm

11



111046 Starter 24 **V,** 6.6 **kW**

Replacing: 0001417002

Servicing: MAN, Volvo

B+ M10, **Total length** 404.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.85 **B:** 48.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9,11



111047 Starter 12 **V,** 3.1 **kW**

Replacing: 0001367049, 0001359119

Servicing: Volvo, Volvo Penta

B+ M8, **15a** 6.30, **Total length** 302.75, **Gear type** GR, **Mounting holes** 3 (0), Insulated return

A: 88.85 **B:** 47.70 mm

9



111052 Starter 12 **V,** 1.5 **kW**

Replacing: 0001314045, 0001314043, 0001314032, 0001314025, 0001311150, 0001311100, 0001311042

Servicing: BMW, Ford

B+ M8, **15a** 4.70, **Total length** 261.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 76.10 **B:** 28.00 mm

10



111053 Starter 12 **V,** 0.8 **kW**

Replacing: 0001211535, 0001211512, 0001211232, 0001211227

Servicing: Ford

B+ M8, **15a** M5, **Total length** 217.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 76.00 **B:** 13.00 mm

9



111054 Starter 12 **V,** 1.1 **kW**

Replacing: EGD1/12AR37, 0001311114, 0001311104, 0001311103, 0001311032, 0001311027, 0001311001, 0001305016

Servicing: Volvo, Volvo Penta

B+ M8, **15a** 6.30, **Total length** 206.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.40 **B:** 35.00 mm

9



111055 Starter 12 **V,** 0.7 **kW**

Replacing: 0001157030, 0001157028, 0001157024, 0001112008

Servicing: Opel, Pontiac, Vauxhall

B+ M8, **15a** 6.30, **Total length** 229.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 67.95 **B:** 18.25 mm

9



111056 Starter 12 **V,** 0.8 **kW**

Replacing: 0001208224

Servicing: Opel, Vauxhall

B+ M8, **Total length** 243.50, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.40 **B:** 17.00 mm

9



111058 Starter 12 **V,** 0.8 **kW**

Replacing: 0001211530, 0001211529, 0001211526, 0001211525, 0001113002, 0001113001

Servicing: Audi, Seat, VW

B+ M8, **15a** 6.30, **Total length** 215.50, **Gear type** DD, **Mounting holes** 3 (2)

Bushing d.e. (clutch house): Cargo 140500.

A: 82.35 **B:** 14.75 mm

9



111059 Starter 12 **V,** 0.9 **kW**

Replacing: B001181007, B001110116, 9000692050, 9000042057, 0001211258, 0001211257, 0001208419, 0001208418

Servicing: Seat, VW

B+ M8, **15a** 6.30, **Total length** 230.00, **Gear type** DD/GR, **Mounting holes** 3 (0)

Bushing D.E. (clutch house): Cargo 140008.

A: 76.00 **B:** 33.00 mm

9



111060 Starter 12 **V,** 1.7 **kW**

Replacing: B001117071, 0001125015, 0001117008, 0001110134, 0001110133, 0001110015, 0001110014, 0001110002

Servicing: VW

B+ M8, **Total length** 264.35, **Gear type** GR, **Mounting holes** 3 (0)

Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 31.80 mm

9



111061 Starter 12 **V,** 0.8 **kW**

Replacing: 0001211254, 0001211253, 0001211252, 0001211251

Servicing: VW

B+ M8, **Total length** 230.00, **Gear type** DD, **Mounting holes** 2 (0)

Bushing D.E. (clutch house): Cargo 140008.

A: 76.10 **B:** 44.50 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



111063 Starter 12 **V,** 1.2 **kW**

Replacing: 9000333114

Servicing: Citroen, Peugeot, Renault

B+ M8, **Total length** 208.00,
Gear type DD, **Mounting holes** 3 (3)

A: 66.00 **B:** -4.00 mm

9



111064 Starter 12 **V,** 1.05 **kW**

Replacing: 9000333109

Servicing: Renault, Volvo

B+ M8, **Total length** 207.00,
Gear type DD, **Mounting holes** 3 (3)

A: 65.90 **B:** 11.00 mm

10,11



111065 Starter 12 **V,** 2.2 **kW**

Replacing: B001233261, B001233172, B001233121, 0001218765, 0001218165, 0001218108, 0001218021, 0001218006

Servicing: Daewoo, Mercedes-Benz, Ssangyong

B+ M8, **Total length** 276.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.30 **B:** 26.50 mm

9



111066 Starter 12 **V,** 1.05 **kW**

Replacing: 9000331702, 0001208507

Servicing: Citroen, Fiat, Peugeot, Talbot

B+ M8, **Total length** 197.00,
Gear type DD, **Mounting holes** 2 (2)

A: 65.90 **B:** 22.00 mm

9



111068 Starter 12 **V,** 0.85 **kW**

Replacing: 0001208518, 0001208226

Servicing: Citroen, Peugeot, Talbot

B+ M8, **Total length** 212.25,
Gear type DD, **Mounting holes** 3 (3)

A: 65.85 **B:** 15.65 mm

9



111069 Starter 12 **V,** 1.7 **kW**

Replacing: 0001310013, 0001110010, 0001110009

Servicing: VW

B+ M8, **Total length** 290.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.40 **B:** 42.50 mm

10,11,12,13



111070 Starter 12 **V,** 1.7 **kW**

Replacing: 0001314034, 0001110056, 0001110017, 0001109026

Servicing: Citroen, Fiat, Hyundai, Lancia, Peugeot, Suzuki, Talbot

B+ M8, **Total length** 280.00,
Gear type GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -6.50 mm

9



111100 Starter 12 **V,** 0.7 **kW**

Replacing: 9000141104, 9000141015

Servicing: Citroen

B+ M8, **Total length** 207.75,
Gear type DD, **Mounting holes** 2 (0)

A: 65.60 **B:** 19.80 mm

9



111103 Starter 12 **V,** 0.8 **kW**

Replacing: 9004475300

Servicing: Hillman, MG, Morris, Triumph, Vauxhall

B+ M8, **Total length** 321.50,
Gear type DD, **Mounting holes** 2 (0)

A: 88.80 **B:** 60.35 mm

9



111104 Starter 12 **V,** 0.9 **kW**

Replacing: 0001211987, 0001211208, 0001211207, 0001211025, 0001211024

Servicing: Alfa Romeo

B+ M8, **Total length** 229.00,
Gear type GR, **Mounting holes** 3 (0)

A: 61.90 **B:** 10.00 mm

11



111106 Starter 12 **V,** 1.0 **kW**

Replacing: 9000333112, 0001208408

Servicing: Fiat, Lancia, Seat

B+ M8, **Total length** 232.00,
Gear type DD, **Mounting holes** 3 (3)

A: 82.00 **B:** 22.40 mm

9



111107# Starter 12 **V,** 1.5 **kW**

Replacing: 0001314038, 0001314037, 0001110049, 0001110048

Servicing: VW

B+ M8, **15a** 6.30, **Total length** 269.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 21.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



111109 Starter 12 **V,** 2.0 **kW**

Replacing: 0001362081, 0001218015

Servicing: Peugeot, Talbot

B+ M8, **Total length** 293.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.15 **B:** 21.25 mm

9



111112 Starter 12 **V,** 2.0 **kW**

Replacing: 0001362083, 0001362078, 0001362077, 0001362070, 0001362069

Servicing: Audi, Volvo, VW

B+ M10, **Total length** 287.75,
Gear type DD, **Mounting holes** 2 (2)

A: 82.45 **B:** 20.00 mm

11,12



111115 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218620, 0001218020, 0001218003

Servicing: Citroen, Peugeot, Talbot

B+ M8, **Total length** 281.00,
Gear type GR, **Mounting holes** 3 (3)

A: 97.75 **B:** 37.50 mm

9,11



111118 Starter 12 **V,** 0.9 **kW**

Replacing: 9000082082, 9000082040, 9000082039, 9000082021

Servicing: Fiat

B+ M8, **Total length** 230.00,
Gear type GR, **Mounting holes** 3 (3)

A: 67.00 **B:** 13.00 mm

9



111120 Starter 12 **V,** 2.2 **kW**

Replacing: B001233112, B001233104, 0001218130, 0001218112, 0001218111, 0001218017, 0001218005, 0001218004

Servicing: Volvo, VW

B+ M8, **Total length** 272.65,
Gear type GR, **Mounting holes** 2 (2)

A: 82.35 **B:** 21.60 mm

9,10



111123 Starter 12 **V,** 0.9 **kW**

Replacing: 0001112035, 0001112015, 0001107401, 0001106015, 0001106011

Servicing: Chevrolet, Daewoo, Opel, Vauxhall

B+ M8, **Total length** 208.00,
Gear type GR, **Mounting holes** 2 (0)

A: 67.95 **B:** 18.55 mm

11



111125 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218100

Servicing: DAF, LDV, Peugeot, Talbot

B+ M8, **Total length** 257.50,
Gear type GR, **Mounting holes** 3 (0)

A: 88.90 **B:** 21.00 mm

9



111127 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108093, 0001108053

Servicing: Opel, Pontiac, Vauxhall

B+ M8, **Total length** 183.00,
Gear type GR, **Mounting holes** 2 (0)
Replacing: PG100.

A: 68.00 **B:** 18.00 mm

9



111129 Starter 12 **V,** 1.4 **kW**

Replacing: B001111164, 0001111164, 0001108138, 0001108086

Servicing: Citroen, Peugeot

B+ M8, **Total length** 212.65,
Gear type GR, **Mounting holes** 3 (2)

A: 62.00 **B:** 3.00 mm

9,10,11



111130 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107063, 0001107019

Servicing: Citroen, Fiat, Lancia, Peugeot

B+ M8, **Total length** 198.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (3)

A: 65.90 **B:** -4.00 mm

10



111131 Starter 12 **V,** 0.8 **kW**

Replacing: 9000333119, 9000333118, 0001114020, 0001114014, 0001113009, 0001113005, 0001113003, 0001112037

Servicing: Austin, Ford, Mazda, Rover

B+ M8, **Total length** 208.75,
Gear type DD, **Mounting holes** 3 (3)

A: 76.15 **B:** 13.45 mm

9



111208# Starter 12 **V,** 1.35 **kW**

Replacing: 0001311056, 0001307024

Servicing: Sabb

B+ M8, **Gear type** DD,
Mounting holes 2 (0)

A: 82.40 **B:** 20.45 mm

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#Available while stock last, * Program development.

11



111209 Starter 12 **V,** 1.1 **kW**

Replacing: 0001311115

Servicing: Volvo Penta

B+ M8, **15a** 4.70, **Total length** 255.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.45 **B:** 21.40 mm

13



111211# Starter 12 **V,** 2.0 **kW**

Replacing: 0001315004, 0001314031

Servicing: BUKH

B+ M8, **Total length** 265.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 21.00 mm

9



111217 Starter 12 **V,** 3.0 **kW**

Replacing: BNG4/12CR222, 0001418004, 0001418003, 0001413010, 0001413007, 0001401068, 0001401052, 0001401028

Servicing: Volvo, Volvo BM

B+ M10, **B-** M10, **Total length** 383.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



111218 Starter 24 **V,** 5.4 **kW**

Replacing: 0001416028, 0001414011, 0001402079

Servicing: Volvo Penta

B+ M10, **B-** M10, **Total length** 388.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 89.00 **B:** 47.00 mm

11



111219 Starter 24 **V,** 6.6 **kW**

Replacing: 0001417023, 0001416053, 0001415021, 0001411010, 0001410050, 0001410010

Servicing: Volvo Penta

B+ M10, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 89.00 **B:** 47.40 mm

12



111231 Starter 24 **V,** 6.6 **kW**

Replacing: 0001417061, 0001417053

Servicing: Renault V.I.

B+ M10, **B-** M10, **Total length** 405.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 89.00 **B:** 40.25 mm

9



111249 Starter 24 **V,** 5.4 **kW**

Replacing: BNG4/24CRS165BR, BNG4/24CR165BR, 0001416027, 0001416017, 0001414018, 0001402058, 0001402056

B+ M10, **Total length** 381.80, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 48.25 mm

9,10



111251 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107047

Servicing: Dacia, Renault, Volvo

B+ M8, **Total length** 208.20, **Gear type** GR, **Mounting holes** 4 (4)

A: 66.00 **B:** -2.00 mm

10



111269 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108158, 0001108152, 0001108111, 0001108082, 0001108071, 0001108040

Servicing: Avia, Ford, Land Rover

B+ M8, **Total length** 245.60, **Gear type** GR, **Mounting holes** 3 (0)

A: 88.85 **B:** 29.00 mm

9



111270 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108091, 0001108038, 0001108012

Servicing: Saab

B+ M8, **15a** 4.70, **Total length** 246.35, **Gear type** GR, **Mounting holes** 2 (0)

A: 88.75 **B:** 17.90 mm

9,11,12



111300 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108181

Servicing: Bobcat, Ford, Volvo Penta

B+ M8, **Total length** 114.55, **Gear type** GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 21.00 mm

9



111304 Starter 12 **V,** 1.9 **kW**

Replacing: 0001366014, 0001366005, 0001354038, 0001354013, 0001307025

Servicing: Sabb

B+ M10, **Total length** 194.75, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.50 **B:** 20.70 mm

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#Available while stock last, * Program development.

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8



111312 Starter 12 **V,** 0.8 **kW**

Replacing: 9007045016

Servicing: Nissan

B+ M8, **Total length** 221.70,
Gear type DD/GR, **Mounting holes** 2 (0)

A: 70.00 **B:** 43.00 mm

9



111332 Starter 12 **V,** 2.7 **kW**

Replacing: 0001362341, 0001362314, 0001362306, 0001362043, 0001362025, 0001359072

Servicing: Fendt, Renault

B+ M8, **Total length** 293.55,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 21.00 mm

10



111346 Starter 12 **V,** 2.8 **kW**

Replacing: 9004475061

Servicing: Massey Ferguson

B+ M8, **Total length** 314.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

9,10



111347 Starter 12 **V,** 1.2 **kW**

Replacing: B001111143, B001111100, B001111010, 0001108149, 0001108124, 0001108003, 0001107403, 0001107096

Servicing: Daewoo, Mercedes-Benz, Ssangyong, VW

B+ M8, **Total length** 219.80,
Gear type GR, **Mounting holes** 2 (2)

A: 82.35 **B:** 25.00 mm

8



111396 Starter 12 **V,** 1.2 **kW**

Replacing: 9007145009, 9007045020, 9007045009, 0001107049, 0001107031

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 207.50,
Gear type GR, **Mounting holes** 2 (1)

A: 74.00 **B:** 8.30 mm

9



111399 Starter 24 **V,** 4.5 **kW**

Replacing: 0001368083

Servicing: DAF

B+ M10, **Total length** 352.50,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (0)

A: 89.00 **B:** 38.00 mm

9,10



111400 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108064, 0001108018

Servicing: BMW

B+ M8, **30h** M5, **Total length** 246.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 22.00 mm

9



111421 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218741, 0001218141

Servicing: Citroen, Fiat

B+ M8, **Total length** 272.00,
Gear type GR, **Mounting holes** 3 (3)

A: 81.75 **B:** 26.60 mm

9,10



111422 Starter 12 **V,** 0.8 **kW**

Replacing: F000AL0319, 0001116005, 0001113006

Servicing: Fiat, Lancia

B+ M8, **Total length** 206.00,
Gear type DD, **Mounting holes** 3 (1)

A: 64.00 **B:** 11.50 mm

9,10



111423# Starter 12 **V,** 2.2 **kW**

Replacing: 0001218131, 0001218008

Servicing: Fiat

B+ M8, **Total length** 271.50,
Gear type GR, **Mounting holes** 3 (3)

A: 82.45 **B:** 23.50 mm

9



111425 Starter 12 **V,** 1.4 **kW**

Replacing: 0001208420, 0001108134, 0001108104, 0001108103, 0001108069, 0001108068, 0001108066, 0001108046

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 267.00,
Gear type GR, **Mounting holes** 3 (2)

A: 81.90 **B:** 8.50 mm

9,11



111456 Starter 12 **V,** 1.4 **kW**

Replacing: 0001110024, 0001108135, 0001108105, 0001108070

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 3 (3)

A: 80.00 **B:** 7.00 mm

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#Available while stock last, * Program development.

8,9



111475 Starter 12 V, 0.8 kW

Replacing: 9000334103
Servicing: Suzuki
B+ M8, **15a** 4.70, **Total length** 185.50, **Gear type** DD, **Mounting holes** 2 (0)
A: 66.00 **B:** 18.00 mm

9



111489 Starter 12 V, 1.4 kW

Replacing: 0001311147, 0001311146, 0001108088, 0001108030
Servicing: Volvo
B+ M8, **15a** 4.70, **Total length** 242.00, **Gear type** GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 34.00 mm

9



111490 Starter 12 V, 1.4 kW

Replacing: 0001108154, 0001108056, 0001108052, 0001108031
Servicing: Eagle, Jeep
B+ M8, **Total length** 245.50, **Gear type** GR, **Mounting holes** 2 (0)
A: 66.00 **B:** 11.00 mm

9,10,11



111492 Starter 12 V, 1.4 kW

Replacing: 0001108123
Servicing: Chrysler, Dodge, Nissan, Plymouth
B+ M8, **Total length** 226.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (2)
A: 82.00 **B:** 8.00 mm

10



111573 Starter 12 V, 2.8 kW

Replacing: 0001359116
Servicing: Avia, JCB, TCM
B+ M8, **Total length** 311.00, **Gear type** DD/GR, **Mounting holes** 3 (0)
A: 101.00 **B:** 25.50 mm

9



111585 Starter 12 V, 0.8 kW

Replacing: 9000330948, 9000330929
Servicing: Fiat
B+ M8, **Total length** 206.00, **Gear type** DD, **Mounting holes** 3 (3)
A: 61.90 **B:** 13.00 mm

10



111619 Starter 12 V, 1.7 kW

Replacing: 0001110125, 0001110082, 0001110025
Servicing: Fiat, Seat
B+ M8, **Total length** 263.00, **Gear type** GR, **Mounting holes** 3 (3)
A: 82.50 **B:** 24.00 mm

11



111636 Starter 24 V, 5.0 kW

Replacing: 9000143501, 0001364402, 0001364203, 0001364200, 0001364104, 0001364102
Servicing: DAF
B+ M10, **Total length** 371.00, **Gear type** DD, **Mounting holes** 3 (0)
A: 88.75 **B:** 39.70 mm

10



111637 Starter 24 V, 4.0 kW

Replacing: 0001368034, 0001360058, 0001360026, 0001231012
Servicing: DAF
B+ M10, **Total length** 341.00, **Gear type** DD/GR, **Mounting holes** 3 (0)
A: 88.80 **B:** 48.00 mm

9,11



111638 Starter 24 V, 4.0 kW

Replacing: 0001368074, 0001368063, 0001368017, 0001360061
Servicing: Volvo
B+ M10, **15a** M4, **Gear type** DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 47.70 mm

10



111640 Starter 24 V, 4.0 kW

Replacing: 0001368081, 0001368016
Servicing: MAN
B+ M10, **Total length** 338.50, **Gear type** DD, **Mounting holes** 3 (0)
A: 88.50 **B:** 28.00 mm

9



111641 Starter 12 V, 0.9 kW

Replacing: 0001116001
Servicing: Nissan, Renault
B+ M8, **Total length** 195.50, **Gear type** GR, **Mounting holes** 2 (1)
A: 64.00 **B:** 0.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

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21



111680 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107082, 0001107059

Servicing: Ford

B+ M8, **Total length** 211.75,
Gear type GR, **Mounting holes** 3 (2)

A: 71.00 **B:** 15.00 mm

9



111685 Starter 12 **V,** 1.4 **kW**

Replacing: 0001107491, 0001107490, 0001107411, 0001107066

Servicing: Alfa Romeo, Fiat, Lancia

B+ M8, **Total length** 211.80,
Gear type GR, **Mounting holes** 3 (0)

A: 65.90 **B:** 10.80 mm

9



111693 Starter 12 **V,** 2.5 **kW**

Replacing: 0001362102

Servicing: Fiat, Iveco, Multicar

B+ M10, **Total length** 295.65,
Gear type DD/GR, **Mounting holes** 3 (1)

A: 110.00 **B:** 21.65 mm

9,10



111694 Starter 12 **V,** 1.8 **kW**

Replacing: 0001110139, 0001110138, 0001110137, 0001110136, 0001110129, 0001110128, 0001110127, 0001110126

Servicing: Audi, Ferrari, Seat, Skoda, VW

B+ M8, **Total length** 270.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.00 **B:** 16.00 mm

9



111724 Starter 12 **V,** 2.0 **kW**

Replacing: 0001109033

Servicing: Opel, Vauxhall

B+ M8, **Total length** 242.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.40 **B:** 21.00 mm

9



111748 Starter 12 **V,** 1.1 **kW**

Replacing: 9000694029, 0001113011, 0001112039, 0001112038, 0001107053, 0001107052, 0001107021, 0001107020

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 223.00,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 33.00 mm

10



111749 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107023, 0001107022

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 245.00,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 52.00 mm

10



111750 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108140, 0001108139, 0001108106, 0001108087, 0001108033, 0001107028, 0001107027, 0001107014

Servicing: Ford

B+ M8, **15a** M5, **Total length** 208.50,
Gear type GR, **Mounting holes** 3 (3)

A: 75.00 **B:** 13.50 mm

10



111751 Starter 12 **V,** 1.0 **kW**

Replacing: B001181014, B001111217, 0001114010, 0001114009, 0001112011, 0001112010

Servicing: Seat, VW

B+ M8, **15a** 6.30, **Total length** 245.00,
Gear type DD, **Mounting holes** 2 (0)
Bushing D.E.(clutch house) enclosed.

A: 76.00 **B:** 53.50 mm

9



111752 Starter 12 **V,** 2.7 **kW**

Replacing: 0001369016, 0001367001, 0001362300, 0001362063, 0001359074, 0001359014, 0001354080, 0001354073

Servicing: Case, Payloader

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

10



111755 Starter 12 **V,** 3.0 **kW**

Replacing: 0001369022, 0001369005, 0001369001, 0001367078, 0001367075, 0001367037, 0001362316, 0001362312

Servicing: John Deere

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 34.00 mm

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#Available while stock last, * Program development.

9



111759[#] Starter 12 **V,** 1.5 **kW**

Replacing: 0001354082, 0001354027, 0001314010, 0001307017

Servicing: Bomag, KHD

B+ M8, **Total length** 265.65,
Gear type DD, **Mounting holes** 2 (0)

A: 82.45 **B:** 18.00 mm

9



111769 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108221, 0001108220, 0001108175, 0001108174

Servicing: Audi, Skoda, VW

B+ M8, **Total length** 230.00,
Gear type GR, **Mounting holes** 2 (1)

A: 82.00 **B:** 27.00 mm

9



111771 Starter 24 **V,** 6.2 **kW**

Replacing: 0001372001

Servicing: Mercedes-Benz

B+ M12, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

11



111791 Starter 12 **V,** 2.4 **kW**

Replacing: EJD3/12BR4, 0001362052, 0001359107, 0001358050, 0001358021

Servicing: Claas

B+ M10, **Total length** 315.60,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

10



111793 Starter 12 **V,** 3.0 **kW**

Replacing: 0001367076, 0001367048, 0001367017, 0001359088, 0001359020

Servicing: Caterpillar, Mercedes-Benz, Volvo

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 28.50 mm

9



111805 Starter 12 **V,** 2.5 **kW**

Replacing: 9000331203, 9000331201

Servicing: Ford, Nissan

B+ M8, **Total length** 243.00,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 11.50 mm

9



111817 Starter 12 **V,** 1.8 **kW**

Replacing: 0001110101, 0001110100

Servicing: Audi

B+ M8, **15a** 6.30, **Total length** 268.00,
Gear type GR, **Mounting holes** 2 (1)

A: 76.00 **B:** 29.00 mm

8



111821[#] Starter 12 **V,** 1.1 **kW**

Replacing: 0001107038, 0001107010

Servicing: Nissan

B+ M8, **Total length** 209.00,
Gear type GR, **Mounting holes** 2 (1)

A: 70.00 **B:** 12.00 mm

9



111823 Starter 12 **V,** 1.1 **kW**

Replacing: 0001121035, 0001121034, 0001121031, 0001121030, 0001121002, 0001121001

Servicing: Seat, Skoda, VW

B+ M8, **Total length** 211.00,
Gear type GR, **Mounting holes** 3 (1)

A: 82.50 **B:** 4.00 mm

9



111848 Starter 12 **V,** 1.0 **kW**

Replacing: F005M00001, B001110097, 9000061017, 0001107108, 0001107101, 0001107100, 0001107056, 0001107045

Servicing: Chevrolet, Citroen, Daewoo, Holden, Isuzu, Opel, Peugeot, Vauxhall

B+ M8, **Total length** 215.50,
Gear type GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 19.00 mm

10,11



111851 Starter 12 **V,** 2.0 **kW**

Replacing: 0001110112, 0001110091, 0001110075, 0001110016, 0001109036, 0001109014

Servicing: Mercedes-Benz

B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 25.50 mm

All measurements are in mm, unless else stated.
[#]Available while stock last, ***** Program development.

O.E.M. names and numbers are used for reference purposes only.





111855 Starter 12 **V,** 2.2 **kW**

Replacing: 0001223002, 0001218772, 0001218172, 0001109370

Servicing: KHD

B+ M8, **Total length** 267.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 23.00 mm





111865 Starter 12 **V,** 1.7 **kW**

Replacing: 0001110120, 0001110090, 0001109040, 0001108137

Servicing: Land Rover

B+ M8, **Total length** 268.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 73.00 **B:** 39.00 mm





111874 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218166

Servicing: Toyota

B+ M8, **Total length** 234.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 3.50 mm





111885 Starter 12 **V,** 3.1 **kW**

Replacing: 0001369025, 0001369019, 0001369007, 0001367072, 0001367019

Servicing: Case

B+ M10, **Total length** 332.50, **Gear type** DD, **Mounting holes** 3 (0)
Oilproof and waterproof.

A: 89.00 **B:** 48.00 mm





111900 Starter 12 **V,** 1.8 **kW**

Replacing: 0001125043, 0001125042, 0001125013, 0001125012, 0001125008, 0001125007, 0001124002, 0001124001

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 235.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 53.00 mm





111904 Starter 12 **V,** 1.8 **kW**

Replacing: 0001127022, 0001125003, 0001124027, 0001124026, 0001124025, 0001124024, 0001124023, 0001124022

Servicing: Seat, VW

B+ M8, **Total length** 247.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 66.00 **B:** 46.70 mm





111905# Starter 12 **V,** 2.2 **kW**

Replacing: 0001218153

Servicing: Renault

B+ M8, **Total length** 237.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 71.50 **B:** -7.00 mm





111906 Starter 12 **V,** 1.1 **kW**

Replacing: 0001113017, 0001113010, 0001107500, 0001107499, 0001107417, 0001107407, 0001107087, 0001107043

Servicing: Ford, Mazda, Volvo

B+ M8, **Total length** 214.35, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 26.35 mm





111908 Starter 12 **V,** 1.8 **kW**

Replacing: 0001110110

Servicing: BMW

B+ M8, **30h** M5, **Total length** 265.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.00 **B:** 21.50 mm





111909 Starter 12 **V,** 1.1 **kW**

Replacing: 0001121029, 0001121028, 0001121007, 0001121006, 0001120403, 0001120402

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 212.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.25 **B:** 32.00 mm





111910 Starter - not insulated 24 **V,** 6.7 **kW**

Replacing: 0001371007, 0001371006

Servicing: Scania

B+ M12, **30h** M12, **Total length** 429.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm





111911 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108442, 0001108401, 0001108231, 0001108230, 0001108190, 0001108157, 0001108108, 0001107443

Servicing: Bertolini, BMW, Ford

B+ M8, **30h** M5, **Total length** 231.50, **Gear type** GR, **Mounting holes** 3 (2)

A: 76.00 **B:** 20.50 mm

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#Available while stock last, * Program development.

8,10



111931 Starter 12 **V,** 1.1 **kW**

Replacing: F000AL0101

Servicing: Mercedes-Benz

B+ M8, **Total length** 212.00,
Gear type GR, **Mounting holes** 2 (0)

A: 70.00 **B:** 15.00 mm

9



111981# Starter 12 **V,** 1.4 **kW**

Replacing: 0001108019

Servicing: Ford

B+ M8, **15a** M5, **Total length** 243.50,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 4.00 mm

12



111983# Starter 24 **V,** 6.6 **kW**

Replacing: 0001420024, 0001420015, 0001420012, 0001417076, 0001417069, 0001417067, 0001417063

Servicing: Mercedes-Benz, Volvo

B+ M10, **B-** M10, **Total length** 406.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return

A: 92.00 **B:** 47.00 mm

9



111984 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107075, 0001107030

Servicing: Toyota

B+ M8, **Total length** 211.00,
Gear type GR, **Mounting holes** 2 (1)

A: 74.00 **B:** 8.00 mm

9



111994 Starter 12 **V,** 0.7 **kW**

Replacing: 0001116003

Servicing: Citroen, Peugeot

B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 3 (1)

A: 62.00 **B:** -4.00 mm

10



111995 Starter 12 **V,** 2.0 **kW**

Replacing: B001116092, 0001109067, 0001109066, 0001109022, 0001109021

Servicing: Audi, Skoda, VW

B+ M8, **Total length** 285.00,
Gear type GR, **Mounting holes** 2 (2)

A: 76.00 **B:** 29.00 mm

9



111996 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218774, 0001218174

Servicing: Iveco

B+ M8, **Total length** 274.00,
Gear type GR, **Mounting holes** 3 (1)

A: 110.00 **B:** 26.00 mm

10



112005 Starter 12 **V,** 1.1 **kW**

Replacing: 0001121027, 0001121026, 0001121009, 0001121008

Servicing: Audi, Seat, Skoda, VW

B+ M8, **Total length** 211.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

A: 76.00 **B:** 52.00 mm

9,10



112006 Starter 12 **V,** 2.0 **kW**

Replacing: 0001110132, 0001109034

Servicing: Toyota

B+ M8, **Total length** 250.50,
Gear type GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 3.50 mm

9



112013# Starter 12 **V,** 1.7 **kW**

Replacing: 0001115002, 0001110063

Servicing: Volvo

B+ M8, **Total length** 268.50,
Gear type GR, **Mounting holes** 3 (2)

A: 76.00 **B:** -1.00 mm

9



112014 Starter 12 **V,** 2.0 **kW**

Replacing: 0001125514, 0001125513, 0001125504, 0001125503

Servicing: VW

B+ M8, **Total length** 237.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 21.00 mm

9,10



112034 Starter 12 **V,** 1.7 **kW**

Replacing: 0001214002, 0001115042, 0001110033, 0001109029

Servicing: ACME, Arona, BCS, Ferrari, Goldoni, Hatz, Lombardini, Mosa, Ruggerini, VW

B+ M8, **Total length** 233.30,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 27.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



112037 Starter 24 **V,** 4.0 **kW**

Replacing: 0001368085

Servicing: Perkins, Volvo

B+ M10, **Total length** 340.70,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 22.20 mm

9



112039 Starter 12 **V,** 2.7 **kW**

Replacing: 0001366004, 0001362076, 0001362040, 0001362018, 0001362017, 0001358038, 0001354091, 0001354012

Servicing: Fendt, Jenbacher Werke, KHD, Lombardini

B+ M8, **Total length** 295.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 24.00 mm

10



112040 Starter 12 **V,** 1.5 **kW**

Replacing: 0001314047

Servicing: Hatz

B+ M8, **Total length** 272.50,
Gear type DD, **Mounting holes** 2 (0)

A: 82.50 **B:** 43.50 mm

11



112041 Starter 12 **V,** 2.2 **kW**

Replacing: 0001362700

Servicing: KHD

B+ M10, **Total length** 293.00,
Gear type DD, **Mounting holes** 3 (0)

A: 82.50 **B:** 21.00 mm

10



112052 Starter 12 **V,** 2.2 **kW**

Replacing: 9000331427, 0001218117, 0001218116

Servicing: VW

B+ M8, **Total length** 234.00,
Gear type GR, **Mounting holes** 3 (0)

A: 76.00 **B:** 52.00 mm

9,10,11



112053 Starter 12 **V,** 2.2 **kW**

Replacing: 0001223001, 0001218757, 0001218157, 0001109364

Servicing: Citroen, Peugeot

B+ M8, **Total length** 272.50,
Gear type GR, **Mounting holes** 3 (3)

A: 74.00 **B:** -6.00 mm

11



112055 Starter 24 **V,** 5.2 **kW**

Replacing: 0001368313, 0001364400, 0001231041, 0001231013

Servicing: DAF

B+ M10, **Total length** 340.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 48.00 mm

9



112071 Starter 12 **V,** 3.0 **kW**

Replacing: 0001262002, 0001230014, 0001230006

Servicing: Deutz-Fahr

B+ M10, **Total length** 315.80,
Gear type GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.80 mm

10



112074 Starter 12 **V,** 3.1 **kW**

Replacing: 0001369023, 0001369020, 0001369015, 0001367006

Servicing: Ford, New Holland

B+ M8, **Gear type** DD,
Mounting holes 3 (0)

A: 92.00 **B:** 21.00 mm

9



112080 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108173

Servicing: Volvo

B+ M8, **Total length** 230.00,
Gear type GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -1.00 mm

12



112116 Starter 24 **V,** 6.6 **kW**

Replacing: 0001417075, 0001417065

Servicing: Volvo

B+ M12, **B-** M12, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return

A: 92.00 **B:** 47.00 mm

11



112117# Starter 24 **V,** 6.6 **kW**

Replacing: 0001417064

Servicing: Iveco

B+ M12, **B-** M10, **Total length** 405.50,
Gear type DD, **Mounting holes** 3 (0),
Oil sealed

A: 115.00 **B:** 20.00 mm

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#Available while stock last, * Program development.

11



112118 Starter 24 **V,** 6.6 **kW**

Replacing: 0001417007, 0001411027, 0001411021

Servicing: Isotta Fraschini, Iveco

B+ M12, **B-** M10, **15a** M6, **Total length** 405.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.00 mm

11



112119 Starter 24 **V,** 6.6 **kW**

Replacing: 0001417042

Servicing: Scania

B+ M10, **B-** M10, **Total length** 406.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 41.00 mm

9



112120 Starter 24 **V,** 6.6 **kW**

Replacing: 0001417037, 0001411022

Servicing: MAN, Mercedes-Benz

B+ M12, **B-** M10, **Total length** 405.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 47.50 mm

9



112125 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218147, 0001218146, 0001218145, 0001218133, 0001218120

Servicing: Alfa Romeo, Fiat, Ford, Lancia

B+ M8, **Total length** 272.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 82.40 **B:** 24.00 mm

10



112131 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108077, 0001108076, 0001107004, 0001107003

Servicing: VW

B+ M8, **15a** 6.30, **Total length** 244.00, **Gear type** GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 52.00 mm

9



112132 Starter 24 **V,** 4.0 **kW**

Replacing: 0001368030, 0001360036, 0001360023

Servicing: Volvo BM

B+ M10, **Total length** 339.00, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

A: 88.70 **B:** 47.00 mm

10



112133 Starter 12 **V,** 1.7 **kW**

Replacing: 0001110085, 0001110084

Servicing: Seat, VW

B+ M8, **Total length** 282.50, **Gear type** GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 52.50 mm

11



112135 Starter 12 **V,** 3.1 **kW**

Replacing: 0001369018, 0001362301, 0001362064, 0001359075, 0001359019, 0001354074

Servicing: Case

B+ M10, **Total length** 315.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 22.00 mm

10



112141 Starter 12 **V,** 1.0 **kW**

Replacing: 0001107016

Servicing: Ford

B+ M8, **Total length** 210.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 76.00 **B:** 13.50 mm

10



112166 Starter 12 **V,** 1.7 **kW**

Replacing: 0001110119, 0001110118, 0001110087, 0001110086, 0001110070, 0001110069

Servicing: Ford, VW

B+ M8, **Total length** 288.50, **Gear type** GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 52.00 mm

10



112167 Starter 12 **V,** 1.8 **kW**

Replacing: 0001110062, 0001110061

Servicing: VW

B+ M8, **Total length** 236.00, **Gear type** GR, **Mounting holes** 3 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 52.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



112171 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107024

Servicing: BCS, Bertolini, Ferrari, Goldoni, Lombardini, Piaggio, Valpadana

B+ M8, **Total length** 220.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 28.00 mm

9



112172 Starter 12 **V,** 1.6 **kW**

Replacing: 0001314001, 0001115035, 0001110042, 0001110041, 0001110028, 0001109009

Servicing: Arona, BMW, Ferrari, Lombardini, Mosa

B+ M8, **30h** M5, **Total length** 267.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 28.00 mm

11



112173 Starter 12 **V,** 2.7 **kW**

Replacing: 0001367008, 0001354108, 0001354029

Servicing: Bertolini, BMW, Hatz, VM (Stabilimenti Mec)

B+ M10, **Total length** 342.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.50 **B:** 20.00 mm

10



112174 Starter 24 **V,** 3.2 **kW**

Replacing: 0001363123

Servicing: Mercedes-Benz

B+ M10, **Total length** 289.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 82.50 **B:** 21.00 mm

10



112175 Starter 12 **V,** 3.0 **kW**

Replacing: 0001367054

Servicing: Hyster

B+ M10, **Total length** 341.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



112221 Starter 12 **V,** 2.0 **kW**

Replacing: B001126081, B001126016, 0001125512, 0001125511, 0001125502, 0001125501

Servicing: VW

B+ M8, **Total length** 236.50, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 21.70 mm

11



112224 Starter 24 **V,** 6.7 **kW**

Replacing: 0001371004

Servicing: Scania

B+ M12, **Total length** 428.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.00 mm

9



112236 Starter 12 **V,** 1.8 **kW**

Replacing: B001127041, 0001124014, 0001124013

Servicing: Seat, Skoda, VW

B+ M8, **Total length** 245.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.10 **B:** 27.50 mm

9



112249 Starter 12 **V,** 2.7 **kW**

Replacing: 0001366025, 0001354095, 0001354031

Servicing: Mercedes-Benz

B+ M10, **Total length** 295.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 21.50 mm

10,13



112267 Starter 12 **V,** 2.5 **kW**

Replacing: 0001367079, 0001362332, 0001362321, 0001362319

Servicing: Bobcat, Cummins, Ford

B+ M10, **Total length** 339.00, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

A: 89.00 **B:** 46.50 mm

9



112286 Starter 12 **V,** 1.7 **kW**

Replacing: 0001125036, 0001125035, 0001125014, 0001125006, 0001125005, 0001124004, 0001124003, 0001110099

Servicing: Audi, Ford, Mercedes-Benz, Seat, Skoda, VW

B+ M8, **Total length** 236.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.10 **B:** 32.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



112289 Starter 12 V, 0.8 kW

Replacing: 9000082061, 0001211246, 0001112024

Servicing: Fiat, Innocenti, Lancia

B+ M8, **15a** M5, **Total length** 224.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 64.20 **B:** 13.00 mm

10



112290 Starter 12 V, 2.2 kW

Replacing: 0001218728, 0001218128, 0001218105

Servicing: Ford, Mazda

B+ M8, **Total length** 257.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 9.00 mm

10,11



112295 Starter 12 V, 1.7 kW

Replacing: B001117311, 9000331411, 0001115001, 0001110114, 0001110095, 0001110089, 0001110026, 0001110003

Servicing: Mitsubishi, Renault, Volvo

B+ M8, **Total length** 265.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -0.50 mm

10



112306 Starter 12 V, 1.1 kW

Replacing: 0001108097, 0001108096, 0001107006, 0001107005

Servicing: VW

B+ M8, **Total length** 254.00, **Gear type** GR, **Mounting holes** 3 (0)

Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 52.00 mm

9



112307 Starter 12 V, 1.1 kW

Replacing: 0001107104, 0001107103, 0001107026, 0001107025

Servicing: Seat, VW

B+ M8, **Total length** 234.00, **Gear type** GR, **Mounting holes** 4 (2)

Bushing D.E. (clutch house): Cargo 140018.

A: 82.50 **B:** 2.00 mm

9



112308# Starter 12 V, 1.4 kW

Replacing: 0001108159, 0001108136, 0001108126, 0001108048

Servicing: Alfa Romeo, Fiat, Lancia

B+ M8, **Total length** 146.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.00 **B:** 9.00 mm

9



112309 Starter 12 V, 1.4 kW

Replacing: 0001108114, 0001108113

Servicing: Audi, VW

B+ M8, **15a** 6.30, **Total length** 245.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 76.00 **B:** 27.00 mm

9



112321 Starter 12 V, 1.1 kW

Replacing: B001110043, 0001112014, 0001112013, 0001112006, 0001112005, 0001107074, 0001107073, 0001107069

Servicing: Audi, Skoda, VW

B+ M8, **Total length** 227.55, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 13.50 mm

10



112340 Starter 12 V, 1.4 kW

Replacing: 0001108122

Servicing: Ford, Mazda, Mercury

B+ M8, **Total length** 226.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 4.00 mm

10



112429 Starter 12 V, 2.0 kW

Replacing: 0001125049, 0001125048, 0001125019, 0001125018

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 259.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 62.00 mm

9



112430 Starter 12 V, 2.0 kW

Replacing: 0001125518, 0001125517, 0001125508, 0001125507

Servicing: VW

B+ M8, **Total length** 229.50, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 21.00 mm

9



112431 Starter 12 V, 1.1 kW

Replacing: 0001107098, 0001107077

Servicing: Chevrolet, Daewoo, Opel, Vauxhall

B+ M8, **Total length** 211.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 68.00 **B:** 18.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



112435 Starter 12 **V,** 1.1 **kW**

Replacing: 0001121017, 0001121016

Servicing: Audi, Seat, Skoda, VW

B+ M8, **Total length** 210.50,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 52.50 mm

9



112436 Starter 12 **V,** 2.3 **kW**

Replacing: 0001223013, 0001218759

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 273.00,
Gear type GR, **Mounting holes** 3 (3)

A: 81.50 **B:** 21.50 mm

11



112437 Starter 24 **V,** 6.7 **kW**

Replacing: 0001371008

Servicing: Scania

B+ M12, **Total length** 430.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (0)

A: 92.00 **B:** 36.50 mm

10



112438 Starter 12 **V,** 2.0 **kW**

Replacing: 0001125052, 0001125051, 0001125022, 0001125021

Servicing: Seat, Skoda, VW

B+ M8, **Total length** 234.25,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 52.50 mm

9



112439 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218814, 0001218768, 0001218168, 0001218152

Servicing: Land Rover

B+ M8, **Total length** 274.00,
Gear type GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.50 mm

10



112440 Starter 12 **V,** 2.2 **kW**

Replacing: 0001223005, 0001218162, 0001218156, 0001218150, 0001109250

Servicing: Mercedes-Benz

B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 26.00 mm

9



112441 Starter 12 **V,** 2.3 **kW**

Replacing: 0001223024, 0001223007, 0001223003, 0001109371, 0001109307, 0001109306

Servicing: Iveco, Mitsubishi, Renault V.I.

B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 3 (3)

A: 82.00 **B:** 27.00 mm

10,11



112442 Starter 12 **V,** 3.0 **kW**

Replacing: 0001367077, 0001230002

Servicing: John Deere

B+ M10, **Total length** 315.00,
Gear type GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

10



112444 Starter 12 **V,** 2.0 **kW**

Replacing: 0001125047, 0001125046, 0001125017, 0001125016

Servicing: VW

B+ M8, **Total length** 257.00,
Gear type GR, **Mounting holes** 3 (0)

A: 76.00 **B:** 68.00 mm

9



112445 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107111, 0001107110, 0001107109, 0001107097, 0001107091

Servicing: Fiat, Lancia

B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 3 (2)

A: 66.00 **B:** 12.00 mm

11



112454 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218725, 0001218175, 0001218158, 0001218125, 0001218023

Servicing: Alfa Romeo, Chrysler, Dodge, Jeep, Rover

B+ M8, **Total length** 274.00,
Gear type GR, **Mounting holes** 3 (0)

A: 82.50 **B:** 21.00 mm

11



112455 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108146, 0001108025

Servicing: Alfa Romeo, Fiat, Lancia, VW

B+ M8, **15a** 6.30, **Total length** 241.00,
Gear type GR, **Mounting holes** 3 (0)

A: 68.00 **B:** 22.45 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



112459 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108188, 0001108178, 0001108177, 0001108150

Servicing: Cadillac, Opel, Vauxhall

B+ M8, **Total length** 230.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 22.00 mm

9



112494 Starter 24 **V,** 4.0 **kW**

Replacing: 0001231028, 0001231005

Servicing: Volvo

B+ M10, **Total length** 316.00,
Gear type GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.00 mm

11



112496 Starter 12 **V,** 2.0 **kW**

Replacing: 0001109017

Servicing: Farymann

B+ M8, **Total length** 269.00,
Gear type GR, **Mounting holes** 3 (1)

A: 82.50 **B:** 14.50 mm

9



112497 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108050, 0001107058

Servicing: Mosa, Ruggerini

B+ M8, **15a** 6.30, **Total length** 227.00,
Gear type DD, **Mounting holes** 2 (0)

A: 76.00 **B:** 24.00 mm

10



112498 Starter 24 **V,** 4.0 **kW**

Replacing: 0001231016

Servicing: Iveco

B+ M10, **Total length** 315.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 49.00 mm

11



112499 Starter 24 **V,** 6.6 **kW**

Replacing: 0001417060

Servicing: Liebherr

B+ M10, **B-** M10, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 51.00 mm

9



112507 Starter 24 **V,** 5.4 **kW**

Replacing: 0001416026, 0001414022

Servicing: Volvo, Volvo Penta

B+ M10, **B-** M10, **Total length** 385.00,
Gear type DD, **Mounting holes** 3 (0)
112507 is not oil sealed. Please inform customer

A: 89.00 **B:** 51.00 mm

9,11



112533 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218771, 0001218171, 0001218134, 0001218026, 0001218009, 0001218001, 0001109024

Servicing: BMW, Land Rover, Opel, Vauxhall

B+ M8, **30h** M5, **Total length** 271.75,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 20.00 mm

9



112534 Starter 12 **V,** 2.0 **kW**

Replacing: 0001109035

Servicing: JCB, KHD, Perkins

B+ M8, **Total length** 239.00,
Gear type GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 18.00 mm

10



112536 Starter 12 **V,** 0.85 **kW**

Replacing: 0001208524, 0001208520

Servicing: Ford

B+ M8, **Gear type** DD,
Mounting holes 3 (0)

A: 89.00 **B:** 29.00 mm

9



112537 Starter 12 **V,** 2.2 **kW**

Replacing: 9000331426, 0001218715, 0001218115, 0001218114, 0001218113, 0001218018, 0001218013, 0001218012

Servicing: Audi, Fiat, VW

B+ M8, **Total length** 274.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 27.00 mm

10,12



112541 Starter 12 **V,** 2.2 **kW**

Replacing: 9000331420, 0001218002

Servicing: Fiat, Jeep, Renault

B+ M8, **Total length** 273.00,
Gear type DD/GR, **Mounting holes** 2 (1)

A: 77.00 **B:** -4.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

13



112542 Starter 12 **V,** 1.35 **kW**

Replacing: 0001311054, 0001307021

Servicing: Bomag, Hatz

B+ M8, **Total length** 265.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.50 **B:** 22.00 mm

9



112553 Starter 12 **V,** 1.7 **kW**

Replacing: 0001110072

Servicing: Alpina-BMW, BMW

B+ M8, **30h** M5, **Total length** 269.00,
Gear type GR, **Mounting holes** 2 (2)

A: 76.05 **B:** 21.50 mm

9



112555 Starter 12 **V,** 3.1 **kW**

Replacing: 0001369024, 0001369014, 0001230014

Servicing: Bosch, Deutz-Fahr, Fendt, Irmer, Jenbacher Werke, KHD, Kramer, Linde

B+ M10, **Total length** 303.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.50 mm

11



112581 Starter 24 **V,** 6.2 **kW**

Replacing: B001860023, B001860021, 0001372008, 0001372007, 0001372003, 0001372002, 0001371015, 0001371010

Servicing: DAF

B+ M12, **Total length** 380.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 48.00 mm

11



112651 Starter 24 **V,** 4.8 **kW**

Replacing: 0001364300, 0001364101

Servicing: Bosch, KHD

B+ M10, **Total length** 351.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

10



112660 Starter 12 **V,** 2.8 **kW**

Replacing: 0001367042, 0001362310, 0001359069, 0001359045

Servicing: Case

B+ M10, **Total length** 333.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 48.00 mm

10



112670 Starter 24 **V,** 4.0 **kW**

Replacing: 0001368051, 0001368040, 0001368026

Servicing: DAF, Hanomag, Mercedes-Benz, Perkins

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 28.50 mm

8



112816# Starter 12 **V,** 1.1 **kW**

Replacing: 0001107032

Servicing: Chrysler, Dodge, Eagle, Mitsubishi

B+ M8, **Total length** 219.05,
Gear type GR, **Mounting holes** 2 (1)

A: 73.90 **B:** 9.00 mm

9



112817# Starter 12 **V,** 1.1 **kW**

Replacing: 0001107009

Servicing: Alfa Romeo

B+ M8, **Total length** 223.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.15 **B:** 23.60 mm

9



112818 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108167, 0001108166, 0001108153, 0001108107

Servicing: Renault, Volvo

B+ M8, **15a** 6.30, **Total length** 241.50,
Gear type GR, **Mounting holes** 2 (2)

A: 76.00 **B:** 0.20 mm

9



112819# Starter 12 **V,** 1.4 **kW**

Replacing: 0001108170, 0001108148

Servicing: Opel, Saab, Vauxhall

B+ M8, **Total length** 242.80,
Gear type GR, **Mounting holes** 2 (0)

A: 76.10 **B:** 18.35 mm

10



113007 Starter 24 **V,** 4.0 **kW**

Replacing: 0001368059

Servicing: John Deere

B+ M10, **Total length** 338.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

A: 82.50 **B:** 33.00 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



113095# Starter 12 **V,** 0.9 **kW**

Replacing: 0001208413, 0001208407

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 272.00,
Gear type DD, **Mounting holes** 3 (0)

A: 79.00 **B:** 5.00 mm

9



113134 Starter 12 **V,** 2.2 **kW**

Replacing: 0001359029, 0001218167, 0001218163, 0001218101, 0001218019

Servicing: Renault, Renault V.I., Vauxhall

B+ M8, **Total length** 272.00,
Gear type GR, **Mounting holes** 3 (0)

A: 109.70 **B:** 27.00 mm

11



113177 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107046

Servicing: Lamborghini

B+ M8, **Total length** 212.50,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 16.00 mm

11



113178 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108168

Servicing: Volvo

B+ M8, **Total length** 226.50,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 15.50 mm

10



113179# Starter 12 **V,** 1.8 **kW**

Replacing: 0001110054

Servicing: Mercedes-Benz

B+ M8, **Total length** 269.00,
Gear type GR, **Mounting holes** 2 (2)

A: 77.90 **B:** 12.00 mm

9



113181 Starter 12 **V,** 2.3 **kW**

Replacing: 0001223021, 0001223016

Servicing: Bomag, JCB, KHD

B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 23.25 mm

9



113182 Starter 12 **V,** 3.0 **kW**

Replacing: 0001230023, 0001230010, 0001230007

Servicing: New Holland

B+ M10, **Total length** 320.00,
Gear type GR, **Mounting holes** 3 (0)

A: 110.00 **B:** 30.00 mm

9



113183 Starter 24 **V,** 4.0 **kW**

Replacing: 0001231010

Servicing: Iveco

B+ M10, **Total length** 315.00,
Gear type GR, **Mounting holes** 3 (0)

A: 110.00 **B:** 31.00 mm

9



113184 Starter 24 **V,** 4.0 **kW**

Replacing: 0001368069

Servicing: Case

B+ M10, **Total length** 340.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.70 **B:** 48.00 mm

8



113267 Starter 12 **V,** 0.7 **kW**

Replacing: 0001116006

Servicing: Nissan

B+ M8, **Total length** 185.50,
Gear type DD, **Mounting holes** 2 (1)

A: 69.90 **B:** 12.00 mm

9



113268 Starter 12 **V,** 1.6 **kW**

Replacing: 0001314016, 0001307035, 0001109012

Servicing: Arona, Claas, Ferrari, Goldoni, Lombardini, Valpadana

B+ M8, **Total length** 255.50,
Gear type GR, **Mounting holes** 2 (0)

A: 82.40 **B:** 22.00 mm

11



113271 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107434, 0001107433, 0001107088

Servicing: Toyota

B+ M8, **Total length** 204.00,
Gear type GR, **Mounting holes** 2 (1)

A: 73.90 **B:** 15.00 mm

9



113276 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107436, 0001107435, 0001107409, 0001107408, 0001107405, 0001107404, 0001107402

Servicing: Opel, Saab, Vauxhall

B+ M8, **Total length** 214.00,
Gear type GR, **Mounting holes** 2 (0)

A: 67.90 **B:** 18.00 mm

9



113277 Starter 24 **V,** 4.0 **kW**

Replacing: 0001231011

Servicing: Iveco

B+ M10, **Total length** 315.00,
Gear type GR, **Mounting holes** 3 (0)

A: 109.80 **B:** 30.00 mm

12



113281 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107080

Servicing: MG, Rover

B+ M8, **Total length** 231.40,
Gear type GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 43.00 mm

10



113282 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108410, 0001108409, 0001108404, 0001108403, 0001108197

Servicing: Mercedes-Benz

B+ M8, **Gear type** GR,
Mounting holes 2 (0)

A: 60.00 **B:** 25.80 mm

9



113286 Starter 12 **V,** 0.9 **kW**

Replacing: 0001106019

Servicing: Mini

B+ M8, **Total length** 202.50,
Gear type GR, **Mounting holes** 2 (0)

A: 73.90 **B:** 22.00 mm

9



113288# Starter 12 **V,** 1.1 **kW**

Replacing: 0001107095, 0001107094

Servicing: VW

B+ M8, **Total length** 229.00,
Gear type GR, **Mounting holes** 3 (2)

A: 82.50 **B:** 5.00 mm

9



113292 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108196

Servicing: BMW

B+ M8, **15a** M5, **Total length** 230.20,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (1)

A: 76.10 **B:** 25.50 mm

9



113299# Starter 12 **V,** 1.1 **kW**

Replacing: 0001107076

Servicing: Volvo

B+ M8, **Total length** 216.50,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** -1.00 mm

9



113303 Starter 12 **V,** 2.2 **kW**

Replacing: 0001109311, 0001109310, 0001109264, 0001109252

Servicing: Volvo

B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 3 (2)

A: 76.00 **B:** 0.00 mm

9



113346 Starter 12 **V,** 0.8 **kW**

Replacing: 0001106016

Servicing: MG, Rover

B+ M8, **Total length** 210.50,
Gear type DD/GR, **Mounting holes** 3 (0)

A: 67.00 **B:** 39.50 mm

10



113353 Starter 24 **V,** 4.0 **kW**

Replacing: 0001368311

Servicing: Fendt

B+ M10, **Total length** 340.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 27.50 mm

10



113380 Starter 12 **V,** 2.8 **kW**

Replacing: 0001367056

Servicing: Ford

B+ M8, **B-** M8, **Total length** 307.00,
Gear type DD, **Mounting holes** 3 (0)

A: 91.80 **B:** 20.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



113387 Starter 12 **V,** 2.0 **kW**

Replacing: 0001125032, 0001125031, 0001125011, 0001125002, 0001125001, 0001124006, 0001124005

Servicing: Seat, VW

B+ M8, **Total length** 238.00,
Gear type GR, **Mounting holes** 3 (0)

A: 76.00 **B:** 54.00 mm

10



113389 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218710, 0001218110, 0001218016

Servicing: Mercedes-Benz

B+ M8, **Total length** 272.50,
Gear type GR, **Mounting holes** 2 (2)

A: 82.40 **B:** 25.00 mm

9,11



113430 Starter 12 **V,** 1.8 **kW**

Replacing: 0001115025, 0001115021, 0001109270, 0001109269, 0001109268, 0001109253, 0001109045, 0001109030

Servicing: Alfa Romeo, Fiat, Lancia

B+ M8, **Total length** 226.00,
Gear type GR, **Mounting holes** 3 (0)

A: 81.50 **B:** 9.50 mm

9,11



113443 Starter 12 **V,** 1.4 **kW**

Replacing: B001111399, 0001108176, 0001108130, 0001108085

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 3 (3)

A: 62.10 mm

10



113444# Starter 12 **V,** 2.2 **kW**

Replacing: 0001218760, 0001218160, 0001218109, 0001218029

Servicing: Mercedes-Benz

B+ M8, **15a** M5S, **Total length** 252.50,
Gear type GR, **Mounting holes** 2 (2)

A: 82.40 **B:** 25.50 mm

9



113446 Starter 12 **V,** 2.2 **kW**

Replacing: 0001109201, 0001109200, 0001109025

Servicing: BMW, Land Rover, Opel, Vauxhall

B+ M8, **30h** M5, **Total length** 239.00,
Gear type GR, **Mounting holes** 2 (2)

A: 76.00 **B:** 20.00 mm

9



113451 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218159

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 272.50,
Gear type GR, **Mounting holes** 3 (3)

A: 81.50 **B:** 23.00 mm

9



113464 Starter 24 **V,** 4.0 **kW**

Replacing: 0001364001

Servicing: ABG, Irmer, Iveco, KHD

B+ M10, **Total length** 346.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.80 mm

10



113465 Starter 12 **V,** 3.0 **kW**

Replacing: 0001367302, 0001367070, 0001359095, 0001359008, 0001358034

Servicing: Renault V.I.

B+ M10, **Total length** 338.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 22.50 mm

10



113466 Starter 24 **V,** 4.0 **kW**

Replacing: 0001368306, 0001368304, 0001368070, 0001368052, 0001360050, 0001360013, 0001231009

Servicing: Renault V.I.

B+ M10, **Total length** 316.00,
Gear type DD/GR, **Mounting holes** 3 (0)

A: 88.90 **B:** 22.00 mm

9



113467 Starter 12 **V,** 3.7 **kW**

Replacing: 0001365004

Servicing: Atlas Copco, Deutz-Fahr, Iveco

B+ M10, **Total length** 346.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 28.00 mm

11



113468 Starter 24 **V,** 4.0 **kW**

Replacing: 0001368317, 0001368310, 0001368305, 0001368056, 0001231030, 0001231019, 0001231007

Servicing: MAN

B+ M10, **Total length** 315.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



113478 Starter 12 **V,** 2.8 **kW**

Replacing: 0001230005, 0001230003, 0001223502

Servicing: Atlas Copco, John Deere

B+ M10, **15a** M5, **Total length** 303.50, **Gear type** DD, **Mounting holes** 2 (0), Oil sealed

A: 82.00 **B:** 35.00 mm

9



113480 Starter 12 **V,** 1.2 **kW**

Replacing: 0001107060

Servicing: Ruggerini

B+ M8, **Total length** 210.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 31.00 mm

9,11



113481 Starter 12 **V,** 1.4 **kW**

Replacing: 0001108186, 0001108182, 0001108180, 0001108143, 0001108051, 0001108022

Servicing: Chrysler, Opel, Renault, Suzuki, Vauxhall

B+ M8, **Total length** 231.00, **Gear type** GR, **Mounting holes** 4 (4)

A: 65.90 **B:** -1.00 mm

9



113482 Starter 12 **V,** 3.0 **kW**

Replacing: 0001367046, 0001367045, 0001359089, 0001359087, 0001359044, 0001359013

Servicing: Volvo BM

B+ M10, **Total length** 338.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 47.00 mm

9



113483# Starter 12 **V,** 0.9 **kW**

Replacing: 0001113008, 0001113007, 0001112022, 0001112021

Servicing: Seat, VW

B+ M8, **15a** 6.30, **Total length** 223.75, **Gear type** DD, **Mounting holes** 3 (2)

Bushing D.E. (clutch house): Cargo 140500.

A: 82.00 **B:** 14.00 mm

11



113484 Starter 24 **V,** 4.0 **kW**

Replacing: 0001368039, 0001368037

Servicing: Sisu, Valtra

B+ M10, **Total length** 340.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.85 **B:** 47.50 mm

10



113509 Starter 12 **V,** 1.7 **kW**

Replacing: 0001123037, 0001123036, 0001123017, 0001123016

Servicing: Audi, Seat, Skoda, VW

B+ M8, **Total length** 242.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.10 **B:** 42.50 mm

9



113513 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107406

Servicing: Mercedes-Benz

B+ M8, **Total length** 199.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 69.80 **B:** 27.00 mm

10



113515 Starter 12 **V,** 0.9 **kW**

Replacing: 0001120401, 0001120400

Servicing: Audi, Seat, Skoda, VW

B+ M8, **Total length** 197.05, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 56.35 mm

10



113534 Starter 12 **V,** 3.0 **kW**

Replacing: 0001367069

Servicing: Fiat-Allis, Perkins

B+ M8, **Total length** 342.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.85 **B:** 27.00 mm

11



113570 Starter 12 **V,** 4.2 **kW**

Replacing: 0001260025

Servicing: Valtra

B+ M10, **Total length** 321.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.85 **B:** 48.50 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

8



113587 Starter 12 **V,** 1.1 **kW**

Replacing: 9007045018, 6004AA0018

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 207.50,
Gear type GR, **Mounting holes** 2 (1)

A: 73.90 **B:** 8.80 mm

9



113605 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107067

Servicing: Volvo

B+ M8, **Total length** 216.00,
Gear type GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -1.70 mm

11



113608 Starter 24 **V,** 6.2 **kW**

Replacing: 0001372005

Servicing: Evobus, Kässbohrer, Mercedes-Benz

B+ M12, **15a** M6, **Total length** 380.50,
Clutch type Wet, **Gear type** DD/GR,
Mounting holes 3 (0)

A: 92.00 **B:** 46.25 mm

11,12



113609 Starter 24 **V,** 6.2 **kW**

Replacing: 0001372006

Servicing: Mercedes-Benz

B+ M12, **15a** M6S, **Total length** 391.00,
Gear type DD/GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.00 mm

8



113613 Starter 12 **V,** 1.1 **kW**

Replacing: 6004AA0027, 6004AA0008, 6004AA0003, 0001107432, 0001107431, 0001107415

Servicing: Dodge, Plymouth

B+ M8, **Total length** 211.50,
Gear type GR, **Mounting holes** 2 (1)

A: 73.90 **B:** 9.00 mm

8



113644 Starter 12 **V,** 1.2 **kW**

Replacing: 0001112017, 0001107092

Servicing: Nissan

B+ M8, **Total length** 189.80,
Gear type DD, **Mounting holes** 2 (1)

A: 69.90 **B:** 10.60 mm

9



113649 Starter 12 **V,** 1.2 **kW**

Replacing: 0001107079

Servicing: Toyota

B+ M8, **Total length** 206.30,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (2)

A: 74.00 **B:** 4.50 mm

10



113674 Starter 12 **V,** 2.0 **kW**

Replacing: 0001218068, 0001109068, 0001109062, 0001109055, 0001109052, 0001109015

Servicing: Opel, Saab, Vauxhall

B+ M8, **Total length** 246.00,
Gear type GR, **Mounting holes** 2 (1)

A: 82.30 **B:** 18.50 mm

10



113677 Starter 12 **V,** 1.1 **kW**

Replacing: 0001121011, 0001121010

Servicing: VW

B+ M8, **Total length** 213.15,
Gear type GR, **Mounting holes** 3 (0)

A: 76.00 **B:** 52.50 mm

10



113678 Starter 12 **V,** 2.2 **kW**

Replacing: 0001125606, 0001125605

Servicing: VW

B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.10 **B:** 62.00 mm

12



113695 Starter 24 **V,** 6.0 **kW**

Replacing: 0001371001

Servicing: Caterpillar

B+ M12, **Total length** 433.50,
Gear type DD, **Mounting holes** 3 (0),
Oil sealed

Replacing: 37MT.

A: 89.00 **B:** 47.00 mm

11



113705 Starter 12 **V,** 1.7 **kW**

Replacing: 0001312001

Servicing: NSU, Volvo Penta

B+ M8, **Total length** 241,00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.20 **B:** 18.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



113706 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107107

Servicing: Lombardini

B+ M8, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 15.50 mm

9



113745 Starter 12 **V,** 1.4 **kW**

Replacing: 0001110011

Servicing: Jaguar

B+ M8, **15a** M4, **Total length** 267.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 89.00 **B:** 26.70 mm

9



113749 Starter 12 **V,** 1.7 **kW**

Replacing: 0001115007

Servicing: Volvo

B+ M8, **Total length** 238.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 76.10 **B:** -0.50 mm

9



113750 Starter 12 **V,** 0.9 **kW**

Replacing: 0001113014, 0001113013, 0001112045, 0001112044, 0001112028, 0001112027

Servicing: Seat, VW

B+ M8, **Total length** 229.00, **Gear type** DD, **Mounting holes** 4 (2)

A: 82.50 **B:** 5.00 mm

9



113752 Starter 12 **V,** 1.8 **kW**

Replacing: 0001110124, 0001110102, 0001110092, 0001109018

Servicing: Fiat

B+ M8, **Total length** 240.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 81.80 **B:** 23.50 mm

9



113753 Starter 12 **V,** 0.9 **kW**

Replacing: 0001112025

Servicing: Citroen, Hyundai, Kia, Renault

B+ M8, **Total length** 216.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 65.90 **B:** -1.50 mm

10



113759 Starter 24 **V,** 4.0 **kW**

Replacing: 0001231029, 0001231008

Servicing: MAN, Mercedes-Benz

B+ M10, **Total length** 315.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.00 mm

10



113760 Starter 24 **V,** 4.0 **kW**

Replacing: 0001231045, 0001231017

Servicing: DAF

B+ M10, **Total length** 315.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 27.00 mm

9



113761 Starter 12 **V,** 0.9 **kW**

Replacing: 0001106022, 0001106017, 0001106012

Servicing: Renault

B+ M8, **Total length** 208.00, **Gear type** GR, **Mounting holes** 4 (4)

A: 65.90 **B:** -0.50 mm

10



113773 Starter 12 **V,** 1.1 **kW**

Replacing: 0001121403, 0001121402

Servicing: Audi, Seat, Skoda, VW

B+ M8, **Total length** 210.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.15 **B:** 62.00 mm

10



113841 Starter 12 **V,** 1.7 **kW**

Replacing: 0001123039, 0001123038, 0001123015, 0001123014

Servicing: Audi, BMW, Opel, Peugeot, Renault, Seat, Skoda, VW

B+ M8, **Total length** 242.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.10 **B:** 62.00 mm

10



113842 Starter 12 **V,** 1.7 **kW**

Replacing: 0001123013, 0001123012

Servicing: Audi, Seat, Skoda, VW

B+ M8, **Total length** 246.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.20 **B:** 56.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



113843 Starter 12 **V,** 1.1 **kW**

Replacing: F002G20485, 0001107437, 0001107429

Servicing: Fiat, Lancia, Opel, Suzuki, Vauxhall

B+ M8, **Total length** 199.00,
Gear type GR, **Mounting holes** 2 (1)

A: 64.00 **B:** 24.25 mm

9



113844 Starter 12 **V,** 0.95 **kW**

Replacing: 9007042016, 9007042015, 0001212401, 0001212400

Servicing: VW

B+ M8, **15a** 6.30, **Total length** 240.00,
Gear type DD, **Mounting holes** 3 (0)

A: 82.50 **B:** 19.00 mm

9



113845 Starter 12 **V,** 1.5 **kW**

Replacing: 0001312110, 0001312100

Servicing: Porsche

B+ M4, **15a** M5, **Total length** 266.00,
Gear type DD, **Mounting holes** 2 (0)

A: 76.20 **B:** 36.00 mm

9



113846 Starter 12 **V,** 2.2 **kW**

Replacing: 0001218703, 0001218103, 0001218024

Servicing: Alfa Romeo, Fiat

B+ M8, **Total length** 272.00,
Gear type GR, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

9



113847 Starter 12 **V,** 0.95 **kW**

Replacing: 0001208429, 0001208428, 0001208426, 0001208425

Servicing: VW

B+ M8, **Total length** 241.00,
Gear type DD, **Mounting holes** 2 (0)

A: 76.15 **B:** 43.25 mm

9



113850 Starter 24 **V,** 5.4 **kW**

Replacing: 0001416059

Servicing: Volvo BM

B+ M10, **B-** M10, **Total length** 387.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return, Oil sealed

A: 89.00 **B:** 51.00 mm

9



113855 Starter 24 **V,** 5.4 **kW**

Replacing: 0001416010

Servicing: MAN, Mercedes-Benz

B+ M12, **B-** M10, **Total length** 381.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return

A: 92.00 **B:** 51.00 mm

12



113859 Starter 24 **V,** 6.0 **kW**

Replacing: 0001330008

Servicing: Scania

B+ M10, **B-** M6, **Total length** 385.00,
Gear type GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.00 mm

12



113891 Starter 24 **V,** 5.5 **kW**

Replacing: 0001261026, 0001261002, 0001261001, 0001241001

Servicing: Scania

B+ M10, **Total length** 317.00,
Gear type GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.00 mm

9



113900 Starter 12 **V,** 2.5 **kW**

Replacing: F000AL0115, 6004AA3014, 0001109331, 0001109330

Servicing: John Deere

B+ M8, **Total length** 239.50,
Gear type DD, **Mounting holes** 2 (0)

A: 82.50 **B:** 26.00 mm

9,10

NEW PRODUCT
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113931 Starter 12 **V,** 1.7 **kW**

Replacing: 0001108240, 0001108239, 0001108235, 0001108234, 0001108224, 0001108202

Servicing: Alfa Romeo, Cadillac, Fiat, Lancia, Opel, Saab, Vauxhall

Gear type GR, **Mounting holes** 3 (0)

12



113934 Starter 24 **V,** 5.5 **kW**

Replacing: 0001241019, 0001241014, 0001241007, 0001241003

Servicing: Bova, DAF, Solaris

B+ M8, **Total length** 321.00,
Gear type GR, **Mounting holes** 3 (0)

A: 110.00 **B:** 48.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9

NEW PRODUCT
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113935 Starter 12 **V,** 2.5 **kW**
Replacing: 0001109301, 0001109300
Servicing: Citroen, Fiat, Peugeot
B+ M8x1.25, **Total length** 243.80,
Gear type GR, **Mounting holes** 3 (3)
A: 82.00 **B:** 1.00 mm

12,13



113959 Starter 12 **V,** 2.0 **kW**
Replacing: 0001109388, 0001109387, 0001109329, 0001109328, 0001109325, 0001109324, 0001109305, 0001109304
Servicing: Citroen, Fiat, Ford, Land Rover, Peugeot
B+ M8, **Total length** 261.50,
Gear type GR, **Mounting holes** 2 (0)
A: 89.00 **B:** 36.00 mm

8,9,10



113962 Starter 12 **V,** 0.9 **kW**
Replacing: F000AL0320
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Total length** 169.60,
Gear type DD/GR, **Mounting holes** 2 (1)
A: 64.10 **B:** 10.00 mm

8



113963 Starter 12 **V,** 1.1 **kW**
Replacing: 0001107439, 0001107438
Servicing: Citroen, Peugeot, Toyota
B+ M8, **Total length** 168.40,
Gear type DD/GR, **Mounting holes** 2 (1)
A: 74.00 **B:** 25.00 mm

10



113968 Starter 12 **V,** 3.6 **kW**
Replacing: 0001369200
Servicing: New Holland
B+ M8, **Total length** 330.00,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 20.00 mm

9



113979 Starter 24 **V,** 4.0 **kW**
Replacing: 0001231003
Servicing: Mercedes-Benz
B+ M10, **Total length** 310.00,
Gear type GR, **Mounting holes** 3 (0)
A: 92.00 **B:** 48.50 mm

11



113980 Starter 24 **V,** 4.0 **kW**
Replacing: 0001368077, 0001231006
Servicing: KHD
B+ M10, **Total length** 319.00,
Gear type GR, **Mounting holes** 3 (0)
A: 82.50 **B:** 23.00 mm

11



114001 Starter 24 **V,** 4.0 **kW**
Replacing: 0001231034, 0001231023
Servicing: MAN
B+ M8, **Total length** 317.00,
Gear type GR, **Mounting holes** 3 (0)
w/ safety switch.
A: 89.00 **B:** 29.50 mm

10



114002 Starter 12 **V,** 4.2 **kW**
Replacing: 0001262022, 0001230021
Servicing: Case
B+ M10, **Total length** 316.00,
Gear type GR, **Mounting holes** 3 (0)
A: 89.00 **B:** 27.00 mm

9



114020 Starter 12 **V,** 2.2 **kW**
Replacing: 0001109267
Servicing: LDV
B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 3 (0)
A: 82.00 **B:** 0.00 mm

10



114021 Starter 12 **V,** 3.0 **kW**
Replacing: 0001230020
Servicing: New Holland
B+ M10, **Total length** 314.00,
Gear type GR, **Mounting holes** 3 (0)
A: 89.00 **B:** 29.00 mm

12



114033 Starter 24 **V,** 4.0 **kW**
Replacing: 0001231004
Servicing: Volvo
B+ M10, **B-** M10, **Total length** 266.00,
Mounting holes 3 (0)
A: 92.00 **B:** 47.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9,10



114034 Starter 12 **V,** 1.0 **kW**

Replacing: 0001120407, 0001120406

Servicing: Audi, Seat, Skoda, VW

B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 52.50 mm

10



114050 Starter 12 **V,** 4.2 **kW**

Replacing: 0001230022

Servicing: New Holland

B+ M10, **30h** M10, **Total length** 317.00,
Gear type GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 27.50 mm

9



114051 Starter 12 **V,** 1.0 **kW**

Replacing: 0001106014

Servicing: Smart (MCC)

B+ M8, **30h** M8, **Total length** 203.40,
Gear type GR, **Mounting holes** 2 (2)

A: 70.00 **B:** 15.50 mm

9



114052 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107430, 0001107083

Servicing: Lombardini

B+ M8, **15a** M6, **Total length** 219.30,
Gear type DD, **Mounting holes** 2 (0)

A: 76.20 **B:** 18.00 mm

9



114053 Starter 12 **V,** 2.0 **kW**

Replacing: 0001218161, 0001109031

Servicing: Lombardini

B+ M8, **Total length** 240.50,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 19.00 mm

9



114054 Starter 12 **V,** 2.5 **kW**

Replacing: 0001109335, 0001109334, 0001109313, 0001109303, 0001109302

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 246.00,
Gear type GR, **Mounting holes** 3 (3)

A: 82.00 **B:** 24.00 mm

9



114055 Starter 12 **V,** 2.3 **kW**

Replacing: 0001218776, 0001218176, 0001109357

Servicing: Jacobsen, John Deere

B+ M8, **Total length** 273.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 21.00 mm

11

NEW PRODUCT
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114069 Starter 24 **V,** 4.0 **kW**

Replacing: 0001231040, 0001231036

Servicing: DAF

B+ M10, **Total length** 318.00,
Gear type DD/GR, **Mounting holes** 3 (0)
w/ safety switch.

A: 110.00 **B:** 48.00 mm

12



114073 Starter 24 **V,** 5.5 **kW**

Replacing: 0001261013, 0001261012, 0001261008, 0001261007, 0001241020, 0001241015, 0001241006

Servicing: Bova, DAF, Solaris

B+ M10, **Total length** 319.00,
Gear type DD/GR, **Mounting holes** 3 (0)
w/ safety switch.

A: 110.00 **B:** 47.00 mm

12

NEW PRODUCT
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114093 Starter 12 **V,** 1.7 **kW**

Replacing: 0001115075, 0001115074, 0001115048, 0001115047

Servicing: Mercedes-Benz

B+ M8, **Total length** 237.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 26.00 mm

10

NEW PRODUCT
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114094 Starter 12 **V,** 2.2 **kW**

Replacing: 0001109259, 0001109258

Servicing: Audi, VW

B+ M8, **Total length** 252.00,
Gear type GR, **Mounting holes** 2 (1)

A: 76.00 **B:** 24.50 mm

11



114105 Starter 12 **V,** 1.1 **kW**

Replacing: 0001107090

Servicing: Lombardini

B+ M8, **Total length** 220.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.10 **B:** 28.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



114106 Starter 12 **V,** 1.6 **kW**
Replacing: 0001109043, 0001109008
Servicing: Hatz
B+ M8, **Total length** 263.00,
Mounting holes 2 (0)
A: 82.50 **B:** 40.00 mm

9



114118 Starter 12 **V,** 1.4 **kW**
Replacing: B001111158, 0001108115, 0001108065
Servicing: BMW
B+ M8, **30h** M5, **Total length** 244.00,
Gear type GR, **Mounting holes** 3 (0)
A: 75.90 **B:** 23.00 mm

8,9



114123 Starter 12 **V,** 0.8 **kW**
Replacing: F000AL0310, F000AL0309
Servicing: Fiat
B+ M8, **30h** M6, **Total length** 190.00,
Gear type DD/GR, **Mounting holes** 3 (2)
A: 64.00 **B:** 12.00 mm

10



114162 Starter 12 **V,** 1.1 **kW**
Replacing: F004A94410, 0001107502, 0001107501, 0001107418, 0001107410
Servicing: Ford
B+ M8, **Total length** 201.00,
Gear type GR, **Mounting holes** 3 (3)
A: 76.00 **B:** 15.00 mm

10



114163 Starter 12 **V,** 1.1 **kW**
Replacing: 0001121409, 0001121408
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Total length** 195.00,
Gear type GR, **Mounting holes** 3 (0)
A: 76.00 **B:** 65.50 mm

11

NEW PRODUCT
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114170* Starter 24 **V,** 4.0 **kW**
Replacing: 0001368004

10



114173 Starter 12 **V,** 1.7 **kW**
Replacing: 0001123021, 0001123020
Servicing: VW
B+ M8, **Total length** 244.00,
Gear type GR, **Mounting holes** 2 (0)
A: 76.00 **B:** 58.00 mm

10



114174 Starter 12 **V,** 1.1 **kW**
Replacing: 0001121023, 0001121022
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Total length** 233.90,
Gear type GR, **Mounting holes** 2 (0)
A: 76.00 **B:** 62.00 mm

10



114175 Starter 12 **V,** 1.1 **kW**
Replacing: 0001121411, 0001121410, 0001120411, 0001120410
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Total length** 223.00,
Gear type GR, **Mounting holes** 3 (0)
A: 76.00 **B:** 56.00 mm

9



114177 Starter 12 **V,** 2.0 **kW**
Replacing: 0001109065, 0001109064
Servicing: Audi
B+ M8, **Total length** 241.50,
Gear type GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 15.50 mm

10



114178 Starter 12 **V,** 1.4 **kW**
Replacing: 0001108223, 0001108222
Servicing: Mercedes-Benz
B+ M8, **Total length** 246.30,
Gear type GR, **Mounting holes** 2 (2)
A: 60.00 **B:** 27.00 mm

9



114179 Starter 12 **V,** 1.2 **kW**
Replacing: 0001107428, 0001107427
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Total length** 200.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 15.45 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



114195 Starter 12 **V,** 3.0 **kW**
Replacing: 0001230018, 0001230008
Servicing: John Deere
B+ M10, **Total length** 312.00,
Gear type GR, **Mounting holes** 3 (0)
A: 89.00 **B:** 51.00 mm

10



114196 Starter 24 **V,** 4.0 **kW**
Replacing: 0001263020, 0001231027, 0001231026
Servicing: Case, New Holland
B+ M10, **Total length** 317.00,
Gear type GR, **Mounting holes** 3 (0)
A: 89.00 **B:** 27.60 mm

8



114199 Starter 12 **V,** 0.7 **kW**
Replacing: 0001116008
Servicing: Nissan
B+ M8x1.25, **15a** 6.30,
Total length 166.00, **Gear type** DD,
Mounting holes 2 (1)
A: 70.00 **B:** 11.00 mm

9



114220 Starter 24 **V,** 4.0 **kW**
Replacing: 0001231018, 0001101110
Servicing: Deutz-Fahr
B+ M10, **Total length** 315.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.50 **B:** 25.00 mm

9

NEW PRODUCT
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114295* Starter 12 **V,** 0.9 **kW**
Replacing: 0001106018
Servicing: Mini
Total length 211.50, **Gear type** GR,
Mounting holes 2 (0)
A: 74.00 **B:** 25.50 mm

9



114297 Starter 12 **V,** 1.2 **kW**
Replacing: 0001107426, 0001107425
Servicing: BMW
B+ M8, **Total length** 199.00,
Gear type DD/GR, **Mounting holes** 2 (1)
A: 76.00 **B:** 25.00 mm

11,12



114299 Starter 12 **V,** 1.7 **kW**
Replacing: 0001123029, 0001123028
Servicing: Audi, Skoda, VW
B+ M8, **15a** Plug, **Total length** 232.00,
Gear type GR, **Mounting holes** 3 (0)
A: 76.20 **B:** 56.00 mm

9



114304 Starter 12 **V,** 2.3 **kW**
Replacing: 6033AB1J00, 0001218822
Servicing: VW
B+ M8, **Total length** 272.00,
Gear type GR, **Mounting holes** 3 (0)
A: 110.00 **B:** 27.00 mm

10



114307 Starter 24 **V,** 4.0 **kW**
Replacing: 0001263024, 0001263023, 0001231039
Servicing: Case
B+ M10, **Total length** 314.00,
Gear type GR, **Mounting holes** 3 (0)
A: 89.00 **B:** 47.00 mm

9



114313 Starter 24 **V,** 2.5 **kW**
Replacing: 0001219014
Servicing: VM Motori
B+ M8, **Total length** 272.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.50 **B:** 21.00 mm

9

NEW PRODUCT
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114315 Starter 12 **V,** 1.4 **kW**
Replacing: 0001108402
Servicing: Ford, Volvo
Gear type GR, **Mounting holes** 3 (2)
A: 76.00 **B:** 0.00 mm

9

NEW PRODUCT
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114316 Starter 12 **V,** 1.7 **kW**
Replacing: 0001124015, 0001123001
Servicing: Porsche
Gear type GR, **Mounting holes** 2 (0)
A: 76.20 **B:** 53.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

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114317 Starter 12 **V,** 2.0 **kW**
Replacing: 0001125056, 0001125055
Servicing: VW
Gear type GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 21.00 mm

9



114318 Starter 12 **V,** 2.2 **kW**
Replacing: 9000331430, 9000331424, 9000331421, 9000331406, 0001218818
Servicing: Nissan
B+ M8, **Total length** 262.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 9.00 mm

10



114319 Starter 24 **V,** 2.5 **kW**
Replacing: 0001219009
Servicing: Mercedes-Benz, Puch (Steyr-Daimler)
B+ M8, **Total length** 274.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 27.00 mm

9



114320 Starter 12 **V,** 3.0 **kW**
Replacing: 0001230013
Servicing: JCB, KHD
B+ M10, **Total length** 316.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.50 **B:** 23.00 mm

11



114321 Starter 12 **V,** 2.0 **kW**
Replacing: 0001109048, 0001108204
Servicing: Fiat
B+ M8, **Total length** 238.00,
Gear type GR, **Mounting holes** 3 (0)
A: 82.00 **B:** 11.00 mm

11



114327 Starter 24 **V,** 5.5 **kW**
Replacing: 0001261016, 0001241008
Servicing: Howo, Scania, Weichai
Total length 320.00, **Gear type** GR,
Mounting holes 3 (0)
A: 88.80 **B:** 47.80 mm

10

NEW PRODUCT
www.hc-cargo.com

114376* Starter 24 **V,** 4.0 **kW**
Replacing: 0001231035
Servicing: MAN
Gear type GR, **Mounting holes** 3 (0)
A: 89.00 **B:** 31.00 mm

9

NEW PRODUCT
www.hc-cargo.com

114395 Starter 12 **V,** 3.0 **kW**
Replacing: 0001262006, 0001230027, 0001230001
Servicing: Mercedes-Benz
B+ M10, **Gear type** GR,
Mounting holes 3 (0)
A: 89.00 **B:** 49.00 mm

10

NEW PRODUCT
www.hc-cargo.com

114397 Starter 24 **V,** 4.0 **kW**
Replacing: 0001368067
Servicing: Cummins
B+ M10, **Gear type** DD,
Mounting holes 3 (0)
A: 89.00 **B:** 48.20 mm

9

NEW PRODUCT
www.hc-cargo.com

114402* Starter 12 **V,** 2.3 **kW**
Replacing: 0001223022, 0001109355
Servicing: Mercury, VM Motori
Mounting holes 2 (0)
A: 82.50 mm

11



114437 Starter 24 **V,** 5.4 **kW**
Replacing: 0001416031
Servicing: Atlas Copco, Bosch, Ford, KHD, Poclain
B+ M10, **B-** M10, **Total length** 324.00,
Mounting holes 3 (0), Insulated return
A: 89.00 **B:** 47.50 mm

11



114438 Starter 24 **V,** 5.4 **kW**
Replacing: 0001416032
Servicing: KHD, Liebherr, Orenstein and koppel
B+ M10, **B-** M10, **Mounting holes** 3 (0), Insulated return
A: 89.00 **B:** 47.50 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10

NEW PRODUCT
www.hc-cargo.com

114446 Starter 24 **V,** 5.4 **kW**
Replacing: 0001416046
Servicing: Iveco
B+ M10, **Mounting holes** 3 (0)
A: 92.00 **B:** 47.50 mm

10,11,12,13



114460 Starter 12 **V,** 1.4 **kW**
Replacing: 0001108400, 0001108183
Servicing: Citroen, Fiat, Hyundai, Lancia, Mitsubishi, Peugeot
B+ M8, **Total length** 216.00,
Gear type GR, **Mounting holes** 3 (3)
B: - 4.00 mm

10

NEW PRODUCT
www.hc-cargo.com

114477* Starter 12 **V,** 1.7 **kW**
Replacing: 0001125025
Servicing: Porsche
Gear type GR, **Mounting holes** 2 (0)
A: 60.00 **B:** 32.00 mm

9

NEW PRODUCT
www.hc-cargo.com

114478 Starter 24 **V,** 3.2 **kW**
Replacing: 0001363113
Servicing: Lombardini
B+ M10, **Gear type** GR,
Mounting holes 2 (0)
A: 82.50 **B:** 23.00 mm

10

NEW PRODUCT
www.hc-cargo.com

114507* Starter 12 **V,** 1.8 **kW**
Replacing: 0001115077, 0001115076
Gear type GR, **Mounting holes** 2 (0)
A: 60.0 mm

9

NEW PRODUCT
www.hc-cargo.com

114523* Starter 24 **V,** 4.0 **kW**
Replacing: B001260015, 0001231033, 0001231032, 0001231002
Servicing: Mercedes-Benz
B+ M10, **Total length** 311.50,
Mounting holes 3 (0)
A: 89.00 **B:** 48.50 mm

16



110634 Starter 12 **V,** 0.65 **kW**

Replacing: 693054, 497595, 497594, 491766, 453303, 394805, 392749, 391423, 390838

Servicing: Briggs & Stratton

B+ 1/4« UNC, **Total length** 170.00, **Gear type** DD, **Mounting holes** 3 (0)

16



110635 Starter 12 **V,** 0.5 **kW**

Replacing: 497596, 435307, 394808, 394674, 393017

Servicing: Briggs & Stratton

B+ M6, **Total length** 169.00, **Gear type** DD, **Mounting holes** 2 (0)

B: 15.60 mm

16



111804 Starter 12 **V,** 0.6 **kW**

Replacing: 396306, 394807, 391178

Servicing: Toro

B+ 1/4« UNC, **Total length** 182.00, **Drive type** Plastic, **Gear type** DD, **Mounting holes** 2 (0)

B: 50.00 mm

16



112242 Starter 12 **V,** 0.6 **kW**

Replacing: 498148, 495100, 399928

Servicing: Briggs & Stratton

B+ M6, **Total length** 182.00, **Gear type** DD, **Mounting holes** 2 (0)

B: 10.00 mm

16



112563 Starter 12 **V,** 0.8 **kW**

Replacing: 795121, 691262, 499529, 499521, 497401, 495920, 494990, 494900, 494490, 494198, 494148, 490420

Servicing: Briggs & Stratton

B+ 1/4« UNC, **Total length** 182.00, **Drive type** Plastic, **Gear type** DD, **Mounting holes** 2 (0)

15



113539 Starter 12 **V**

Replacing: 808106, 693469, 691564

Servicing: Briggs & Stratton, John Deere

B+ M8, **Total length** 185.70, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (0)

14



113853 Starter 12 **V**

Replacing: 693551

Servicing: Briggs & Stratton, Cub Cadet, John Deere

B+ 1/4« UNC, **Total length** 170.00, **Drive type** Bronze, **Gear type** PMDD, **Mounting holes** 3 (0)

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#Available while stock last, * Program development.

11



110205 Starter 24 **V,** 6.5 **kW**

Replacing: 860500, 858881, 857466

Servicing: Volvo

B+ M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 47.50 mm

9



110206 Starter 24 **V,** 5.4 **kW**

Replacing: 860508, 857470

Servicing: Claas, Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Neoplan, Setra

B+ M12, **B-** M10, **Total length** 390.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.50 mm

11



110207 Starter 24 **V,** 5.4 **kW**

Replacing: 110207

Servicing: Volvo, Volvo BM

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110208 Starter 24 **V,** 5.4 **kW**

Replacing: 860504, 860121

Servicing: Fiat-Allis, Mercedes-Benz, Steyr, Volvo

B+ M12, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 48.50 mm

9



110210 Starter 24 **V,** 6.6 **kW**

Replacing: 860506, 860132, 857468

Servicing: Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Mitsubishi, Neoplan, Ssangyong

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.50 mm

11



110211# Starter 24 **V,** 6.6 **kW**

Replacing: 860544

Servicing: Scania

B+ M12, **B-** M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 48.00 mm

11



110214 Starter 24 **V,** 6.6 **kW**

Replacing: 860548

Servicing: Scania

B+ M12, **B-** M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 37.00 mm

10



110442 Starter 12 **V,** 2.1 **kW**

Replacing: 859883

Servicing: Balkancar, Conveyancer, Massey Ferguson, Matbro

B+ M8, **Total length** 309.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.90 **B:** 30.00 mm

10



110449 Starter 12 **V,** 3.6 **kW**

Replacing: 870644

Servicing: Caterpillar, Dronningborg, Hyster, Massey Ferguson, Perkins

B+ M8, **Total length** 370.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.90 **B:** 48.75 mm

13



110452 Starter 12 **V,** 3.6 **kW**

Replacing: 870656

Servicing: Perkins

B+ M8, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 89.00 **B:** 48.00 mm

10



110454 Starter 12 **V,** 3.6 **kW**

Replacing: LNS4524/14, 870643, 859536, 858764

Servicing: Ford

B+ M8, **Total length** 371.00, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

A: 92.00 **B:** 20.00 mm

11



110493# Starter 12 **V,** 3.6 **kW**

Replacing: 870607

Servicing: Ursus

B+ M8, **Total length** 361.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.50 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110517 Starter 24 **V,** 3.2 **kW**
Replacing: 860104
Servicing: Benfra, Fiat-Allis, Iveco
B+ M10, **Total length** 295.00,
Gear type DD, **Mounting holes** 3 (0)
A: 110.00 **B:** 25.00 mm

9



110518 Starter 24 **V,** 4.0 **kW**
Replacing: LNS4524/20, 859542
Servicing: Benfra, Fiat, Fiat-Allis, Iveco
B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)
A: 110.00 **B:** 26.50 mm

9



110523 Starter 24 **V,** 4.8 **kW**
Replacing: LNS4524/17, 859539
Servicing: ABG, Ahlmann, Case, Compair, Iveco, KHD, Payloader
B+ M10, **Gear type** DD,
Mounting holes 3 (0)
A: 89.00 **B:** 27.50 mm

9



110524 Starter 24 **V,** 4.0 **kW**
Replacing: LNS4524/15, 859537, 858780
Servicing: Mercedes-Benz
B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 48.00 mm

9



110525 Starter 12 **V,** 3.0 **kW**
Replacing: 860130, 860109
Servicing: Claas, Mercedes-Benz
B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 48.00 mm

9



110527 Starter 24 **V,** 4.0 **kW**
Replacing: LNS4524/13, 859535, 857472
Servicing: Scania, Steyr
B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 46.50 mm

11



110535 Starter 24 **V,** 5.4 **kW**
Replacing: 860655, 860115
Servicing: Iveco
B+ M10, **B-** M10, **Total length** 384.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 47.00 mm

9



110538 Starter 12 **V,** 3.6 **kW**
Replacing: 860542
Servicing: Volvo Penta
B+ M10, **B-** M10, **Total length** 384.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return
A: 89.00 **B:** 47.00 mm

10



110566 Starter 24 **V,** 5.2 **kW**
Replacing: 870660, 870648
Servicing: Perkins
B+ M8, **Total length** 371.00,
Gear type DD, **Mounting holes** 3 (0)
A: 88.85 **B:** 47.75 mm

11



110582 Starter 24 **V,** 5.4 **kW**
Replacing: 860516, 860125
Servicing: Iveco
B+ M10, **B-** M10, **Total length** 384.00,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 47.00 mm

10



110590 Starter 12 **V,** 2.8 **kW**
Replacing: LNS2830
Servicing: Bobcat, Perkins
B+ M10, **Total length** 339.00,
Gear type GR, **Mounting holes** 3 (0),
Oil sealed, Waterproof
Replaces: 22MT, 27MT, 28MT.
A: 88.90 **B:** 46.00 mm

12



110602 Starter 12 **V,** 2.8 **kW**
Replacing: LNS2820
Servicing: Bobcat, Clark, Perkins
B+ M10, **Total length** 339.00,
Gear type GR, **Mounting holes** 3 (0),
Oil sealed
Replacing: 22MT, 28MT.
A: 89.00 **B:** 46.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



110721 Starter 24 **V,** 7.1 **kW**

Replacing: MS1A/12, MS1/400A, MS1/100, MS1-400C, MS1-400A, MS1-300C, MS1-300A, MS1-129, MS1-100, 859471

Servicing: ERF, Foden, LDV International

B+ M12, **15a** M6, **Total length** 483.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 46.55 mm

12



110980 Starter 24 **V,** 5.4 **kW**

Replacing: 860512, 860110, 858878

Servicing: Volvo

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

11



110981 Starter 24 **V,** 5.4 **kW**

Replacing: 860509, 859021

Servicing: DAF

B+ M12, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 47.50 mm

10



110998 Starter 24 **V,** 5.2 **kW**

Replacing: 870651

Servicing: DAF, Ford

B+ M8, **Total length** 166.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

11



111000 Starter 24 **V**

Replacing: MS1A/25, MS1A/20, MS1/411AZ, MS1/401A, MS1-403A, MS1-401C, MS1-401A, MS1-401, MS1-124, MS1-103

Servicing: Caterpillar, Clark, Cummins, Fiat-Allis

B+ M12, **Total length** 497.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

Replacing: 2MT.

A: 92.00 **B:** 47.25 mm

10



111024 Starter 12 **V,** 3.6 **kW**

Replacing: 870646

Servicing: Clark, Lister, Massey Ferguson, Perkins

B+ M8, **Total length** 370.50, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

A: 89.00 **B:** 47.45 mm

10



111041 Starter 12 **V,** 2.8 **kW**

Replacing: LNS2810

Servicing: Fiat-Allis, Hyster, Perkins

B+ M10, **Total length** 338.50, **Gear type** GR, **Mounting holes** 3 (0)

Replaces: 22MT, 27MT, 28MT.

A: 88.85 **B:** 46.25 mm

10



111097 Starter 24 **V,** 5.5 **kW**

Replacing: MS4/406, MS4-406, LNS4524/7, LNS4524/4, 870663, 870655, 859432, 859422

Servicing: Komatsu, Perkins

B+ M10, **15a** M5, **Total length** 374.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 88.90 **B:** 30.35 mm

9



111100 Starter 12 **V,** 0.7 **kW**

Replacing: MS1/453

Servicing: Citroen

B+ M8, **Total length** 207.75, **Gear type** DD, **Mounting holes** 2 (0)

A: 65.60 **B:** 19.80 mm

12



111231 Starter 24 **V,** 6.6 **kW**

Replacing: 860123

Servicing: Renault V.I.

B+ M10, **B-** M10, **Total length** 405.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 89.00 **B:** 40.25 mm

10,12



111286 Starter 24 **V,** 5.5 **kW**

Replacing: MS4/405, MS4/401, MS4-403K, MS4-401, LNS4524/6, LNS4524/26, LNS4524/24, LNS4524/21, LNS4524, GR45/2

Servicing: ERF, Foden, Seddon

B+ M10, **Total length** 375.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.50 **B:** 48.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



111399 Starter 24 **V,** 4.5 **kW**

Replacing: LNS4524/9, 859506, 859022

Servicing: DAF

B+ M10, **Total length** 352.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 38.00 mm

10



111574 Starter 12 **V,** 2.8 **kW**

Replacing: 858762

Servicing: ERF, LDV International

B+ M8, **Total length** 340.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 47.15 mm

9,11



111638 Starter 24 **V,** 4.0 **kW**

Replacing: LNS4524/12, 859534

Servicing: Volvo

B+ M10, **15a** M4, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.70 mm

10



111640 Starter 24 **V,** 4.0 **kW**

Replacing: LNS4524/16, 859538, 858318

Servicing: MAN

B+ M10, **Total length** 338.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.50 **B:** 28.00 mm

11



111910 Starter - not insulated 24 **V,** 6.7 **kW**

Replacing: 860305

Servicing: Scania

B+ M12, **30h** M12, **Total length** 429.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

9,11



111982 Starter 24 **V,** 4.0 **kW**

Replacing: 860321

Servicing: Mercedes-Benz

B+ M10, **Total length** 317.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 88.75 **B:** 45.00-49.00 mm

12



111983# Starter 24 **V,** 6.6 **kW**

Replacing: 860517

Servicing: Mercedes-Benz, Volvo

B+ M10, **B-** M10, **Total length** 406.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 47.00 mm

11



112055 Starter 24 **V,** 5.2 **kW**

Replacing: 860304

Servicing: DAF

B+ M10, **Total length** 340.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 48.00 mm

10



112084 Starter 12 **V,** 3.6 **kW**

Replacing: 870645

Servicing: Ford

B+ M8, **15a** M5, **Total length** 370.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 92.10 **B:** 20.60 mm

10



112090 Starter 24 **V,** 5.2 **kW**

Replacing: 870653

Servicing: Ford

B+ M8, **15a** M5, **Total length** 371.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 92.00 **B:** 20.50 mm

10



112091 Starter 24 **V,** 5.2 **kW**

Replacing: 870658, 870649

Servicing: Perkins

B+ M8, **15a** M5, **Total length** 371.55, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 89.00 **B:** 47.00 mm

12



112116 Starter 24 **V,** 6.6 **kW**

Replacing: 860511

Servicing: Volvo

B+ M12, **B-** M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 47.00 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



112117# Starter 24 **V,** 6.6 **kW**

Replacing: 860513

Servicing: Iveco

B+ M12, **B-** M10, **Total length** 405.50, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

A: 115.00 **B:** 20.00 mm

11



112118 Starter 24 **V,** 6.6 **kW**

Replacing: 860514

Servicing: Isotta Fraschini, Iveco

B+ M12, **B-** M10, **15a** M6, **Total length** 405.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.00 mm

11



112119 Starter 24 **V,** 6.6 **kW**

Replacing: 860505, 858879

Servicing: Scania

B+ M10, **B-** M10, **Total length** 406.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 41.00 mm

10,13



112267 Starter 12 **V,** 2.5 **kW**

Replacing: LNS2800

Servicing: Bobcat, Cummins, Ford

B+ M10, **Total length** 339.00, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

A: 89.00 **B:** 46.50 mm

9



112507 Starter 24 **V,** 5.4 **kW**

Replacing: 860520

Servicing: Volvo, Volvo Penta

B+ M10, **B-** M10, **Total length** 385.00, **Gear type** DD, **Mounting holes** 3 (0)

112507 is not oil sealed. Please inform customer

A: 89.00 **B:** 51.00 mm

10



112655# Starter 12 **V,** 3.6 **kW**

Replacing: 870662

Servicing: Bedford, Clark

B+ M8, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

10,12



112656 Starter 24 **V,** 4.5 **kW**

Replacing: MS4/400, MS4-400, LNS4524/5, LNS4524/11, 869399Z, 860603, 859532, 859399

Servicing: DAF, ERF, Foden, Seddon

B+ M10, **Total length** 375.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

12



113332 Starter 24 **V,** 7.5 **kW**

Replacing: MS3/51, MS3/503, MS3/451A, MS3/351A, 857663

Servicing: ERF, Seddon

B+ M12, **B-** M12, **Total length** 436.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

12



113333 Starter 24 **V,** 7.0 **kW**

Replacing: MS1/410A, MS1-409A, MS1-404P, MS1-130, MS1-119, MS1-110, MS1-109, MS1-104, MS1, 859344, 858900

Servicing: Seddon

B+ M12, **B-** M12, **Total length** 483.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 47.00 mm

12



113334 Starter 24 **V,** 6.0 **kW**

Replacing: MS3/502, MS3/300A, MS3-502, MS3, 855873, 851450, 851360, 851291, 851022, 850998, 850996, 850773

Servicing: Perkins

B+ 1/2« UNC, **Total length** 433.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.00 mm

10



113380 Starter 12 **V,** 2.8 **kW**

Replacing: 860106

Servicing: Ford

B+ M8, **B-** M8, **Total length** 307.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 91.80 **B:** 20.00 mm

10



113389 Starter 12 **V,** 2.2 **kW**

Replacing: 860100

Servicing: Mercedes-Benz

B+ M8, **Total length** 272.50, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.40 **B:** 25.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



113453 Starter 24 **V,** 6.5 **kW**

Replacing: 870640, 870604

Servicing: Iveco

B+ M10, **15a** M5-6.30, -
Total length 370.50, **Gear type** DD,
Mounting holes 3 (0), Insulated return, Oil sealed

A: 110.00 **B:** 26.80 mm

11



114193 Starter 24 **V,** 5.5 **kW**

Replacing: 860822

Servicing: Renault V.I., Volvo

B+ M8, **Total length** 316.00,
Gear type GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.00 mm

10



114387 Starter 12 **V,** 3.2 **kW**

Replacing: 860714

Servicing: JCB, Perkins

B+ M8, **B-** M8, **30h** M10,
Total length 299.00, **Gear type** DD,
Mounting holes 3 (0)
Iskra version.

A: 89.00 **B:** 28.85 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



110205 Starter 24 **V,** 6.5 **kW**

Replacing: S130L24-21, 2311210

Servicing: Volvo

B+ M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 47.50 mm

9



110206 Starter 24 **V,** 5.4 **kW**

Replacing: S115HD24-1, 2998011, 1403000

Servicing: Claas, Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Neoplan, Setra

B+ M12, **B-** M10, **Total length** 390.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.50 mm

11



110207 Starter 24 **V,** 5.4 **kW**

Replacing: S115A24-21, 2998008, 1327A601, 1327A600

Servicing: Volvo, Volvo BM

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110209 Starter 24 **V,** 5.4 **kW**

Replacing: 2998009

Servicing: DAF

B+ M12, **B-** M12, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

9



110210 Starter 24 **V,** 6.6 **kW**

Replacing: 2998010

Servicing: Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Mitsubishi, Neoplan, Ssangyong

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.50 mm

11



110214 Starter 24 **V,** 6.6 **kW**

Replacing: 2998006

Servicing: Scania

B+ M12, **B-** M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 37.00 mm

11



110347 Starter 24 **V,** 7.5 **kW**

Replacing: 2311040

Servicing: Caterpillar, Clark, Fiat-Allis, Iveco

B+ M12, **15a** M4, **Total length** 522.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

Replacing: 50MT

A: 92.00 **B:** 47.00 mm

10



110449 Starter 12 **V,** 3.6 **kW**

Replacing: Z1320F515, S115A12-1, CA45H12-2, CA45G12-51A, CA45G12-51, CA45G12-2M, CA45G12-2, CA45F12-Y81

Servicing: Caterpillar, Dronningborg, Hyster, Massey Ferguson, Perkins

B+ M8, **Total length** 370.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.90 **B:** 48.75 mm

10



110450 Starter 12 **V,** 3.6 **kW**

Replacing: S115A12-3M, S11512-3M, S1115A12-3, CA45H12-3M, CA45G12-3M, CA45G12-3, CA45F12-Y3M, CA45F12-3M

Servicing: Perkins

B+ M8, **B-** M8, **15a** M4, **Total length** 370.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 88.80 **B:** 47.50 mm

13



110452 Starter 12 **V,** 3.6 **kW**

Replacing: S115A12-15M, CA45H12-11M, CA45G12-95M, CA45G12-95, CA45G12-11M, CA45F12-Y11M, CA45F12-95M

Servicing: Perkins

B+ M8, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 89.00 **B:** 48.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



110454 Starter 12 **V,** 3.6 **kW**

Replacing: Z1320F183, S115A12-9, S11512-9, CA45H12-18, CA45G12-18, CA45F12-Y83, CA45F12-Y18, CA45F12-83Y

Servicing: Ford

B+ M8, **Total length** 371.00,
Gear type DD, **Mounting holes** 3 (0),
Oil sealed

A: 92.00 **B:** 20.00 mm

11



110493# Starter 12 **V,** 3.6 **kW**

Replacing: Z1320F621, CA45G12-62, CA45F12-62, CA45D12-62, CA4512-62, 1320G621, 1320F621, 1320621

Servicing: Ursus

B+ M8, **Total length** 361.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.50 mm

9



110518 Starter 24 **V,** 4.0 **kW**

Replacing: 2998201

Servicing: Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

9



110524 Starter 24 **V,** 4.0 **kW**

Replacing: 2998001

Servicing: Mercedes-Benz

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110525 Starter 12 **V,** 3.0 **kW**

Replacing: 2998000

Servicing: Claas, Mercedes-Benz

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110527 Starter 24 **V,** 4.0 **kW**

Replacing: CA45F24-Y78, 2998004, 2996101, 1321F904, 1321F780, 1321780

Servicing: Scania, Steyr

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 46.50 mm

9,10



110529 Starter 12 **V,** 3.0 **kW**

Replacing: 2998200

Servicing: Agrifull, Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

9



110531 Starter 24 **V,** 6.6 **kW**

Replacing: 2998007

Servicing: Fiat-Allis, Gmeinder, KHD, Mercedes-Benz

B+ M12, **B-** M10, **Total length** 405.00,
Gear type DD, **Mounting holes** 0 (0)

A: 56.00 **B:** 43.00 mm

10



110566 Starter 24 **V,** 5.2 **kW**

Replacing: S115A24-2, S115A24-1, S11524-2, S11524-1, CA45H24-2, CA45G24-2, CA45F24-Y2, CA45F24-47, CA45F24-2

Servicing: Perkins

B+ M8, **Total length** 371.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.85 **B:** 47.75 mm

10



110998 Starter 24 **V,** 5.2 **kW**

Replacing: S115A24-9, S11524-9, CA45H24-18, CA45G24-18, CA45F24-18, CA45D24-18, CA4524-18, 1327A491, 1327A490

Servicing: DAF, Ford

B+ M8, **Total length** 166.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

11



111000 Starter 24 **V**

Replacing: 2998150

Servicing: Caterpillar, Clark, Cummins, Fiat-Allis

B+ M12, **Total length** 497.50,
Gear type DD, **Mounting holes** 3 (0),
Insulated return, Oil sealed
Replacing: 2MT.

A: 92.00 **B:** 47.25 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



111024 Starter 12 **V,** 3.6 **kW**

Replacing: Z1320F720, S115A12-2, S115A12-12, S11512-2, CA45H12-72, CA45G12-72, CA45F12-Y72, CA45F12-72

Servicing: Clark, Lister, Massey Ferguson, Perkins

B+ M8, **Total length** 370.50, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

A: 89.00 **B:** 47.45 mm

10



111097 Starter 24 **V,** 5.5 **kW**

Replacing: S115A24-8, S115A24-7, S115A24-29, S115A24-23, S115A24-20, S11524-8, S11524-7X, S11524-7, S11524-23X

Servicing: Komatsu, Perkins

B+ M10, **15a** M5, **Total length** 374.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 88.90 **B:** 30.35 mm

11



111636 Starter 24 **V,** 5.0 **kW**

Replacing: 2998003

Servicing: DAF

B+ M10, **Total length** 371.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 39.70 mm

9,11



111638 Starter 24 **V,** 4.0 **kW**

Replacing: 2998002

Servicing: Volvo

B+ M10, **15a** M4, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.70 mm

11



111798 Starter 24 **V,** 7.8 **kW**

Replacing: S115A24-18, S11524-18, S11424-18, 1327A571, 1327A570, 1327571, 1327570

Servicing: Ford

B+ M8, **Total length** 372.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 47.50 mm

10



112084 Starter 12 **V,** 3.6 **kW**

Replacing: S115A12-4M, S11512-4M, CA45G12-55M, CA45G12-124M, CA45F12-55M, CA45D12-55M, 1327A031, 1327A030

Servicing: Ford

B+ M8, **15a** M5, **Total length** 370.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 92.10 **B:** 20.60 mm

10



112090 Starter 24 **V,** 5.2 **kW**

Replacing: S115A24-4M, S11524-4M, CA45G24-55M, CA45G24-124M, CA45F24-55M, CA45F24-55, CA45D24-55M, CA45D24-55

Servicing: Ford

B+ M8, **15a** M5, **Total length** 371.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 92.00 **B:** 20.50 mm

10



112091 Starter 24 **V,** 5.2 **kW**

Replacing: S115A24-3M, S11524-3M, CA45H24-3M, CA45G24-3M, CA45G24-3, CA45F24-Y55M, CA45F24-Y3, CA45F24-3M

Servicing: Perkins

B+ M8, **15a** M5, **Total length** 371.55, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 89.00 **B:** 47.00 mm

11



112248 Starter 12 **V,** 3.6 **kW**

Replacing: S115A12-11M, CA45H12-125M, CA45G12-125M, 1327A081, 1327A080, 1320H934, 1320G934

Servicing: Cummins

B+ M8, **Total length** 366.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 89.00 **B:** 48.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

11



112372 Starter 24 **V,** 7.8 **kW**

Replacing: S115A24-11M, CA45H24-125M, CA45G24-125M, CA45F24-125M, 1327A501, 1327A500, 1321H936, 1321G936

Servicing: Cummins

B+ M8, **Total length** 366.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



112579 Starter 12 **V,** 6.5 **kW**

Replacing: S115A12-30M, CA45G12-121M, 1327A141, 1324A140, 1320G938

Servicing: Iveco

B+ M8, **15a** M5-6.30, - **Total length** 370.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 110.00 **B:** 26.50 mm

10



112655# Starter 12 **V,** 3.6 **kW**

Replacing: S115A12-5, S11512-5, 1327A041, 1327A040, 1327040

Servicing: Bedford, Clark

B+ M8, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

9



113453 Starter 24 **V,** 6.5 **kW**

Replacing: S115A24-30M, CA45G24-12M, CA45G24-121M, CA45G24-121, CA45F24-121, 1327A691, 1327A690, 1321G938

Servicing: Iveco

B+ M10, **15a** M5-6.30, - **Total length** 370.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 110.00 **B:** 26.80 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



110222 Starter 12 **V,** 1.3 **kW**

Replacing: 4145568, 4145360, 4111860, 4091950, 3755250

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 298.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 71.00 **B:** 24.50 mm

10



110223 Starter 12 **V,** 1.1 **kW**

Replacing: 4091975, 3755900, 3755259, 3656650, 3656575, 2875560, 2098500, 2095150

Servicing: Chrysler, Dodge, Plymouth

B+ 5/16« UNC, **Total length** 283.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 71.40 **B:** 23.50 mm

9



110231 Starter 12 **V**

Replacing: 3131372, 3131371

Servicing: American Motors, Jeep

B+ M6, **Total length** 265.50, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.50 **B:** 17.50 mm

9



110509 Starter 12 **V,** 1.4 **kW**

Replacing: 3182774

Servicing: American Motors, Jeep

B+ M8, **Total length** 265.50, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.50 **B:** 17.00 mm

9



110636 Starter 12 **V,** 0.6 **kW**

Replacing: 616955, 480955

Servicing: Chrysler

B+ 1/4« UNC, **Total length** 262.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (2)

A: 63.30 **B:** 64.00 mm

12



111114 Starter 12 **V,** 3.1 **kW**

Replacing: 56026851

Servicing: Jeep, Renault

B+ M8, **Total length** 257.75, **Gear type** GR, **Mounting holes** 3 (3)

A: 75.00 **B:** -9.50 mm

9



111259 Starter 12 **V,** 1.3 **kW**

Replacing: 4609320

Servicing: Case

B+ M10, **15a** M5, **Total length** 305.00, **Gear type** DD, **Mounting holes** 3 (0)

Replacing: 10MT.

A: 88.70 **B:** 19.00 mm

10



111349 Starter 12 **V,** 1.2 **kW**

Replacing: 56041021AD, 56041014, 56041012AE, 56041012AB, 56041012, 56027317, 56021012AB, 54041012AC, 33002709

Servicing: Jeep

B+ M8, **Total length** 230.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.40 **B:** 5.50 mm

8



111396 Starter 12 **V,** 1.2 **kW**

Replacing: 4793210, 4793110, 4557468, 4557466

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 207.50, **Gear type** GR, **Mounting holes** 2 (1)

A: 74.00 **B:** 8.30 mm

9



111425 Starter 12 **V,** 1.4 **kW**

Replacing: 5233007, 5233006, 5227342, 5227282, 5226842, 5226444, 4671130, 4557209, 4419312, 4419311, 4419308

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 267.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 81.90 **B:** 8.50 mm

9,11



111456 Starter 12 **V,** 1.4 **kW**

Replacing: 5234648, 5227548, 5227248, 5226948, 4671084, 4557384, 4557284, 4467185, 4419340, 44193080, 4379144

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 258.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 80.00 **B:** 7.00 mm

9



111490 Starter 12 **V,** 1.4 **kW**

Replacing: 56027350

Servicing: Eagle, Jeep

B+ M8, **Total length** 245.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 66.00 **B:** 11.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9,10,11



111492 Starter 12 **V,** 1.4 **kW**

Replacing: 5334509, 5234509, 4686109, 4686045, 4557709

Servicing: Chrysler, Dodge, Nissan, Plymouth

B+ M8, **Total length** 226.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (2)

A: 82.00 **B:** 8.00 mm

10



111764 Starter 12 **V,** 1.4 **kW**

Replacing: 53005984, 5226844, 4379160, 4379143, 4349144

Servicing: Dodge

B+ M8, **Total length** 240.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 71.00 **B:** 23.50 mm

10



112301 Starter 12 **V,** 1.2 **kW**

Replacing: 56041013, 56027904, 4796981

Servicing: Dodge, Jeep

B+ M8, **Total length** 207.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 68.00 **B:** 18.00 mm

8



112816# Starter 12 **V,** 1.1 **kW**

Replacing: 4672108

Servicing: Chrysler, Dodge, Eagle, Mitsubishi

B+ M8, **Total length** 219.05, **Gear type** GR, **Mounting holes** 2 (1)

A: 73.90 **B:** 9.00 mm

10



112845 Starter 12 **V,** 1.4 **kW**

Replacing: 4609011

Servicing: Chrysler, Dodge, Eagle, Plymouth

B+ M8, **Total length** 240.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (3)

A: 82.00 **B:** 8.00 mm

10



112846 Starter 12 **V,** 1.4 **kW**

Replacing: 4609058

Servicing: Chrysler, Dodge

B+ M8, **Total length** 231.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0)

A: 81.90 **B:** 7.70 mm

10



113043# Starter 12 **V,** 1.7 **kW**

Replacing: 5234361, 4609001

Servicing: Dodge, Eagle

B+ M8, **Total length** 230.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (3)

A: 82.00 **B:** 3.00 mm

10



113044 Starter 12 **V,** 1.4 **kW**

Replacing: 56004934

Servicing: Jeep

B+ M8, **Total length** 215.10, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 71.80 **B:** 23.00 mm

10



113047# Starter 12 **V,** 1.4 **kW**

Replacing: 56041013AC

Servicing: Dodge, Jeep

B+ M8, **Total length** 209.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (1)

A: 71.70 **B:** 8.65 mm

9



113095# Starter 12 **V,** 0.9 **kW**

Replacing: 5226742, 5213645, 5213590, 5213450, 5213049, 5213045, 5212190, 4439474, 4339474

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 272.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 79.00 **B:** 5.00 mm

10



113105# Starter 12 **V,** 1.2 **kW**

Replacing: 4609010

Servicing: Chrysler, Dodge, Eagle

B+ M8, **Total length** 229.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 81.70 **B:** 8.00 mm

13



113114 Starter 12 **V,** 2.7 **kW**

Replacing: 4746639, 4741012

Servicing: Cummins, Dodge

B+ M10, **Total length** 301.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



113115# Starter 12 **V,** 1.4 **kW**
Replacing: 4609703
Servicing: Chrysler, Dodge, Plymouth
B+ M8, **Total length** 192.00,
Gear type GR, **Mounting holes** 2 (1)
A: 73.95 **B:** 10.50 mm

10



113116 Starter 12 **V,** 1.4 **kW**
Replacing: 56027702, 560277002
Servicing: Dodge
B+ M8, **Total length** 220.00,
Gear type GR, **Mounting holes** 2 (0)
A: 72.40 **B:** 23.00 mm

11



113117# Starter 12 **V,** 1.2 **kW**
Replacing: 4686104
Servicing: Chrysler, Dodge, Plymouth
B+ M8, **Total length** 237.00,
Gear type GR, **Mounting holes** 3 (3)
A: 81.70 **B:** 8.00 mm

10



113120 Starter 12 **V,** 1.4 **kW**
Replacing: 56027702AC, 56027702AB
Servicing: Dodge
B+ M8, **Total length** 220.00,
Gear type GR, **Mounting holes** 2 (0)
A: 72.50 **B:** 23.00 mm

9



113241# Starter 12 **V,** 1.2 **kW**
Replacing: 4686111
Servicing: Chrysler, Dodge, Plymouth
B+ M8, **Total length** 182.00,
Gear type GR, **Mounting holes** 2 (1)
A: 73.90 **B:** 9.50 mm

10



113242 Starter 12 **V,** 1.4 **kW**
Replacing: 4609346AB, 4609346
Servicing: Chrysler, Dodge, Plymouth
B+ M8, **Total length** 237.50,
Gear type GR, **Mounting holes** 2 (2)
A: 81.60 **B:** 8.00 mm

8



113587 Starter 12 **V,** 1.1 **kW**
Replacing: 4793804
Servicing: Chrysler, Dodge, Plymouth
B+ M8, **Total length** 207.50,
Gear type GR, **Mounting holes** 2 (1)
A: 73.90 **B:** 8.80 mm

8



113613 Starter 12 **V,** 1.1 **kW**
Replacing: 5033556AC, 5033556AB, 5033556AA, 5033133AC, 5033133AB, 5033133AA, 4793493, 05033556AA, 05033163AC
Servicing: Dodge, Plymouth
B+ M8, **Total length** 211.50,
Gear type GR, **Mounting holes** 2 (1)
A: 73.90 **B:** 9.00 mm

10



113618 Starter 12 **V,** 1.6 **kW**
Replacing: 56041207AD, 56041207AC, 56041207AB, 56041207
Servicing: Jeep
B+ M8, **Total length** 215.00,
Gear type GR, **Mounting holes** 2 (1)
A: 64.90 **B:** 5.00 mm

11



113619# Starter 12 **V,** 1.4 **kW**
Replacing: 56027703AC
Servicing: Dodge
B+ M8, **Total length** 217.00,
Gear type GR, **Mounting holes** 2 (0)
A: 88.70 **B:** 48.00 mm

10



113642 Starter 12 **V,** 1.6 **kW**
Replacing: 56041641AD, 56041641AC, 56041136AB
Servicing: Jeep
B+ M8, **Total length** 226.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (2)
A: 65.00 **B:** 4.85 mm

9

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113977* Starter 12 **V,** 2.2 **kW**
Replacing: 4868860AA, 04868860AA
Servicing: Chrysler, Dodge

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



114135 Starter 12 **V,** 1.2 **kW**
Replacing: 4686045AC, 4686045AB, 04686111AC, 04686045AB
Servicing: Chrysler, Dodge, Plymouth
B+ M8, **Total length** 230.00,
Gear type GR, **Mounting holes** 2 (0)
A: 81.60 **B:** 7.50 mm

12



114144 Starter 12 **V,** 2.0 **kW**
Replacing: 5033125AA, 05033125AA
Servicing: Chrysler, Jeep
B+ M8, **Total length** 227.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.50 **B:** 25.95 mm

12



114237 Starter 12 **V,** 2.2 **kW**
Replacing: 5033125AB, 05033125AB
Servicing: Chrysler, Jeep
B+ M8, **Total length** 227.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.00 **B:** 25.50 mm

10



114238 Starter 12 **V,** 1.4 **kW**
Replacing: 56041013AB
Servicing: Jeep
Mounting holes 4 (0)

9

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114274* Starter 12 **V,** 2.3 **kW**
Replacing: 56041563AA
Gear type GR, **Mounting holes** 3 (0)
A: 82.50 **B:** 24.00 mm

10



114279 Starter 12 **V,** 2.2 **kW**
Replacing: 56041579AB
Servicing: Jeep
B+ M8, **Total length** 227.00,
Gear type GR, **Mounting holes** 3 (0)
A: 82.50 **B:** 54.00 mm

10



114283 Starter 12 **V,** 2.0 **kW**
Replacing: 4727313AC, 04727313AC, 04727313AA
Servicing: Chrysler
B+ M8, **Total length** 227.00,
Gear type GR, **Mounting holes** 3 (2)
A: 82.50 **B:** 0.00 mm

10



114328 Starter 12 **V,** 1.6 **kW**
Replacing: 4609345
Servicing: Chrysler
B+ M8, **15a** Plug, **Total length** 239.00,
Mounting holes 3 (3)
A: 120.00 **B:** 8.00 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



110145# Starter 12 **V,** 1.0 **kW**

Replacing: 128000-2820, 128000-0370, 028000-8460, 028000-7210, 028000-6600, 028000-5470, 028000-5430

Servicing: Honda

B+ M8, **Total length** 248.50,
Gear type GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 35.00 mm

8,9



110149 Starter 12 **V,** 0.9 **kW**

Replacing: 228000-3381, 228000-3380

Servicing: Mazda, Mercury

B+ M8, **Total length** 198.00,
Gear type DD, **Mounting holes** 3 (2)

A: 74.00 **B:** 15.00 mm

9



110152 Starter 12 **V,** 0.9 **kW**

Replacing: 028000-9020, 028000-7530, 028000-6813, 028000-6812, 028000-6811, 028000-6810, 028000-6803

Servicing: Toyota

B+ M8, **Total length** 194.00,
Gear type DD, **Mounting holes** 2 (0)

A: 74.00 **B:** 19.50 mm

9



110153# Starter 12 **V,** 0.8 **kW**

Replacing: 128000-2611, 128000-2610, 028000-8921, 028000-8920, 028000-7093, 028000-7092, 028000-7091

Servicing: Daihatsu, Subaru, Toyota

B+ M8, **15a** M4, **Total length** 209.50,
Gear type DD, **Mounting holes** 2 (2)

A: 66.00 **B:** 18.00 mm

8,9



110154 Starter 12 **V,** 0.8 **kW**

Replacing: 028000-9010, 028000-7521, 028000-7520, 028000-6823, 028000-6822, 028000-6821, 028000-6820

Servicing: Daihatsu, Komatsu, Toyota

B+ M8, **15a** 6.30, **Total length** 252.00,
Gear type DD, **Mounting holes** 2 (0)

A: 83.00 **B:** 32.50 mm

8



110158 Starter 12 **V,** 1.2 **kW**

Replacing: 128000-0462, 128000-0461

Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth, Proton

B+ M8, **Total length** 233.00,
Gear type DD, **Mounting holes** 2 (2)

A: 77.00 **B:** 18.00 mm

9



110245 Starter 12 **V,** 1.0 **kW**

Replacing: 128000-6841, 128000-6840, 128000-6621, 128000-6620, 028000-8434, 028000-8432, 028000-8431

Servicing: Kubota, Skoda

B+ M8, **Total length** 196.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 26.00 mm

9



110246 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-1061, 228000-1060, 128000-4900, 028000-6140

Servicing: Kubota

B+ M8, **Total length** 212.00,
Gear type GR, **Mounting holes** 2 (0)

A: 66.00 **B:** 18.00 mm

9



110249 Starter 12 **V,** 0.8 **kW**

Replacing: 128000-9540, 128000-5230, 128000-0670, 128000-0290

Servicing: Honda, Nissan, Rover

B+ M8, **Total length** 209.50,
Gear type DD, **Mounting holes** 2 (0)

A: 75.00 **B:** 34.75 mm

9



110253# Starter 12 **V,** 1.0 **kW**

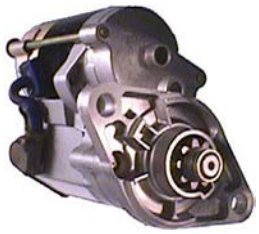
Replacing: 128000-2060, 128000-2050, 128000-1610, 028000-9720, 028000-9680

Servicing: Chevrolet, GEO, Toyota

B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 8.00 mm

9



110260 Starter 12 **V,** 1.0 **kW**

Replacing: 128000-8241, 128000-8240, 128000-1241, 128000-1240, 028000-7561, 028000-7560, 028000-5901

Servicing: Toyota, VW

B+ M8, **Total length** 197.00,
Gear type GR, **Mounting holes** 2 (0)

A: 73.80 **B:** 20.00 mm

9



110290# Starter 12 **V,** 1.0 **kW**

Replacing: 028000-8050

Servicing: Chrysler, Daihatsu, Dodge, Plymouth, Toyota

B+ M8, **Total length** 197.00,
Gear type GR, **Mounting holes** 2 (2)

A: 73.95 **B:** 8.00 mm

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8,9



110295# Starter 12 **V,** 1.0 **kW**

Replacing: 128000-1220, 028000-8581, 028000-8580, 028000-7600, 028000-1220

Servicing: Subaru

B+ M8, **Total length** 199.60, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.45 **B:** 33.00 mm

9



110312 Starter 12 **V,** 1.0 **kW**

Replacing: 228000-0211, 228000-0210, 128000-5080, 128000-0281, 128000-0280

Servicing: Honda, Rover

B+ M8, **Total length** 178.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 32.40 mm

8,9



110323 Starter 12 **V,** 0.8 **kW**

Replacing: 128000-8531, 128000-8530, 128000-1621, 128000-1620

Servicing: Toyota

B+ M8, **Total length** 232.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 74.00 **B:** 5.00 mm

10



110336 Starter 12 **V,** 0.75 **kW**

Replacing: 028000-7711, 028000-5410, 028000-5401, 028000-5400

Servicing: Ford, Mercury, Triumph

B+ M8, **15a** M5, **Total length** 224.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

9



110356 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-1050, 128000-2131, 128000-2130

Servicing: Kubota

B+ M8, **Total length** 207.20, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.40 **B:** 25.00 mm

9,10



110389 Starter 12 **V,** 2.2 **kW**

Replacing: 228000-3842, 228000-3841, 228000-3840, 128000-0040

Servicing: Asia Motors, Ford, Kia, Mazda, Suzuki

B+ M8, **Total length** 232.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 88.00 **B:** 6.00 mm

9



110396 Starter 12 **V,** 1.4 **kW**

Replacing: 028000-9861, 028000-9860, 028000-7621, 028000-7620, 028000-4532, 028000-4343, 028000-4342

Servicing: Toyota

B+ M8, **Total length** 189.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 20.00 mm

9



110397 Starter 12 **V,** 1.0 **kW**

Replacing: 128000-7090, 128000-3440, 128000-3340, 128000-1520, 128000-0220, 028000-9381, 028000-9261

Servicing: Daihatsu, Toyota, VW

B+ M8, **Total length** 181.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 73.95 **B:** 18.50 mm

9



110399 Starter 12 **V,** 1.0 **kW**

Replacing: 128000-0102, 128000-0101, 128000-0100, 028000-6362, 028000-6361, 028000-6360, 028000-6001

Servicing: Toyota

B+ M8, **Total length** 200.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 20.00 mm

9



110400# Starter 12 **V,** 1.4 **kW**

Replacing: 128000-3810, 128000-2210, 028000-9510

Servicing: Daihatsu

B+ M8, **Total length** 211.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 20.40 mm

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#Available while stock last, * Program development.

8,9



110402 Starter 12 **V,** 0.6 **kW**

Replacing: 128000-4201, 128000-3641, 128000-1863, 128000-1862, 128000-1861, 028000-9091, 028000-9090

Servicing: Bedford, Suzuki

B+ M8, **15a** M5, **Total length** 231.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 65.00 **B:** 26.00 mm

9



110411 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-4850, 228000-4840, 228000-4392, 228000-4391, 228000-4390, 228000-4370, 128000-9740

Servicing: Toyota, VW

B+ M8, **Total length** 189.30, **Gear type** GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 20.00 mm

9



110421 Starter 12 **V,** 0.8 **kW**

Replacing: 028000-9570, 028000-8890, 028000-7471, 028000-7470, 028000-7462, 028000-7461, 028000-7460

Servicing: Daihatsu, Kubota, Suzuki, Toyota

B+ M8, **Total length** 188.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 66.00 **B:** 16.00 mm

9



110437# Starter 12 **V,** 1.4 **kW**

Replacing: 028000-8380

Servicing: Caterpillar

B+ M10, **Total length** 227.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 21.00 mm

10



110444 Starter 12 **V,** 2.1 **kW**

Replacing: 028000-2260

Servicing: LDV

B+ M8, **Total length** 309.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 88.80 **B:** 23.50 mm

9



110447 Starter 12 **V,** 1.0 **kW**

Replacing: 428000-2640, 228000-7151, 228000-7150, 228000-0981, 228000-0980, 228000-0970, 228000-0800

Servicing: Kubota

B+ M8, **Total length** 199.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 66.00 **B:** 17.00 mm

11



110473 Starter 12 **V,** 2.5 **kW**

Replacing: 028000-6292, 028000-6291, 028000-6290

Servicing: Daihatsu

B+ M8, **Total length** 296.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 81.50 **B:** 21.00 mm

11



110474# Starter 24 **V,** 4.5 **kW**

Replacing: 128000-0530, 028000-9331, 028000-9330, 028000-5690, 028000-5620, 028000-5532, 028000-5531

Servicing: Toyota

B+ M10, **Total length** 293.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 105.00 **B:** 14.50 mm

13,15



110485 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-7111, 228000-3802, 228000-3801, 228000-3800, 228000-3780, 228000-3732, 228000-0251

Servicing: Thermo King, Yanmar

B+ M8, **Total length** 214.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 21.00 mm

15



110486 Starter 12 **V,** 1.4 **kW**

Replacing: 128000-0721, 128000-0720, 028000-5800

Servicing: Thermo King

B+ M8, **Total length** 211.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 55.00 **B:** 30.00 mm

11



110490 Starter 24 **V,** 4.5 **kW**

Replacing: 028000-6013, 028000-6012, 028000-6011, 028000-6010, 028000-5864, 028000-5863, 028000-5862

Servicing: Toyota

B+ M10, **Total length** 295.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 90.00 **B:** 16.00 mm

11



110507 Starter 24 **V,** 4.5 **kW**

Replacing: 028000-5301, 028000-5300

Servicing: Toyota

B+ M10, **Total length** 299.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 56.00 mm

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#Available while stock last, * Program development.

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9



110573 Starter 12 **V,** 2.0 **kW**

Replacing: 128000-2880, 028000-6440

Servicing: Daewoo, Hyster, Isuzu

B+ M8, **Total length** 234.00,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 21.80 mm

11



110580 Starter 24 **V,** 4.5 **kW**

Replacing: 028000-6202, 028000-6201, 028000-6200

Servicing: Isuzu

B+ M10, **Total length** 358.00,
Gear type GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 41.00 mm

11



110581 Starter 24 **V,** 4.5 **kW**

Replacing: 028000-7811, 028000-7810, 028000-7242, 028000-7241, 028000-7240, 028000-5891, 028000-5890

Servicing: Toyota

B+ M10, **Total length** 296.00,
Gear type GR, **Mounting holes** 2 (0)

A: 104.85 **B:** 16.30 mm

11



110583# Starter 12 **V,** 2.5 **kW**

Replacing: 028000-7231, 028000-7230, 028000-7222, 028000-7221, 028000-7220, 028000-4160

Servicing: Toyota

B+ M10, **Total length** 290.00,
Gear type GR, **Mounting holes** 2 (0)

A: 105.00 **B:** 16.60 mm

10



110626 Starter 12 **V,** 1.4 **kW**

Replacing: 028000-8230

Servicing: Caterpillar

B+ M8, **Total length** 228.00,
Gear type GR, **Mounting holes** 3 (0)
Units with 2 and 3 mounting holes are interchangeable

A: 88.80 **B:** 20.25 mm

13



110627 Starter 12 **V,** 2.5 **kW**

Replacing: 228000-8410, 028000-5884, 028000-5883, 028000-5882, 028000-5881, 028000-5880

Servicing: Case, Ford

B+ M8, **Total length** 291.00,
Gear type GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.60 mm

11



110708 Starter 12 **V,** 2.7 **kW**

Replacing: 128000-9582, 128000-9581, 128000-9580, 128000-7923, 128000-7922, 128000-7921, 128000-7920

Servicing: Toyota, VW

B+ M10, **Total length** 296.50,
Gear type GR, **Mounting holes** 2 (1)

A: 82.45 **B:** 15.60 mm

9



110709 Starter 12 **V,** 1.0 **kW**

Replacing: 128000-1441, 128000-1440

Servicing: Toyota

B+ M8, **Total length** 197.25,
Gear type GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 5.30 mm

9



110712# Starter 12 **V,** 1.0 **kW**

Replacing: 128000-5710, 128000-5700

Servicing: Toyota

B+ M8, **Total length** 197.00,
Gear type GR, **Mounting holes** 2 (1)

A: 74.00 **B:** 8.00 mm

9



110713 Starter 12 **V,** 1.0 **kW**

Replacing: 228000-1710, 228000-0311, 128000-8500, 128000-8360, 128000-8350, 128000-5781, 128000-5780

Servicing: GEO, Toyota

B+ M8, **Total length** 199.00,
Gear type GR, **Mounting holes** 2 (1)

A: 73.90 **B:** 8.00 mm

9



110720 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-4922, 228000-4920, 228000-1082, 228000-1081, 228000-1080, 228000-1022, 128000-6640

Servicing: Kubota

B+ M8, **Total length** 188.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 25.00 mm

10



110831 Starter 12 **V,** 0.8 **kW**

Replacing: 028000-7681, 028000-7680, 028000-5210, 028000-5201, 028000-5200

Servicing: Ford

B+ M8, **Total length** 258.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 31.00 mm

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#Available while stock last, * Program development.

9



110934 Starter 12 **V,** 2.0 **kW**

Replacing: 128000-2280, 128000-0570

Servicing: Carrier Transicold, Thermo King

B+ M8, **Total length** 229.00,
Gear type GR, **Mounting holes** 2 (1)

A: 82.45 **B:** 22.50 mm

11



110938 Starter 12 **V,** 1.4 **kW**

Replacing: 128000-0141, 128000-0140, 028000-7830

Servicing: Carrier Transicold

B+ M8, **Total length** 188.50,
Gear type GR, **Mounting holes** 2 (0)

A: 82.45 **B:** 26.00 mm

11



110940 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-6250, 228000-1071, 228000-1070, 228000-1041, 228000-1040, 228000-1002, 228000-1001

Servicing: Carrier Transicold, Kubota

B+ M8, **Total length** 212.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 26.50 mm

10



110941 Starter 12 **V,** 2.5 **kW**

Replacing: 228000-1422, 228000-1421, 228000-1420, 128000-1062, 128000-1061, 128000-1060, 028000-0960

Servicing: Caterpillar

B+ M10, **Total length** 301.85,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (0), Oil sealed

A: 88.90 **B:** 24.60 mm

11,13



110942 Starter 12 **V,** 2.5 **kW**

Replacing: 228000-6471, 228000-6470, 028000-8404, 028000-8403, 028000-8402, 028000-8401, 028000-8400

Servicing: Bobcat

B+ M10, **Total length** 295.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0), Oil sealed

A: 82.50 **B:** 35.50 mm

10



110944 Starter 24 **V,** 5.5 **kW**

Replacing: 128000-5733, 128000-5732, 128000-5731, 128000-5730

Servicing: Caterpillar

B+ M12, **Total length** 322.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (0), Oil sealed

A: 88.75 **B:** 47.50 mm

10



110961 Starter 12 **V,** 2.5 **kW**

Replacing: 128000-9610, 128000-4720, 128000-4083, 128000-4082, 128000-4081, 128000-4080

Servicing: Caterpillar

B+ M10, **Total length** 292.00,
Gear type GR, **Mounting holes** 3 (0)

A: 88.90 **B:** 48.00 mm

9



110962 Starter 12 **V,** 2.0 **kW**

Replacing: 128000-7031, 128000-7030, 028000-9831, 028000-9830

Servicing: Caterpillar

B+ M10, **Total length** 228.00,
Gear type GR, **Mounting holes** 3 (0)

A: 73.90 **B:** 19.10 mm

12



110999 Starter 24 **V**

Replacing: 228000-0070, 128000-7520, 128000-7510

Servicing: Case, Caterpillar, Fiat-Allis, Peterbilt Trucks, Various, Volvo

B+ M12, **15a** M5, **Total length** 499.50,
Gear type DD, **Mounting holes** 3 (0),
Insulated return, Oil sealed
Replacing: 42MT.

A: 92.00 **B:** 46.50 mm

11



111006# Starter 12 **V,** 2.0 **kW**

Replacing: 128000-1181, 128000-1180

Servicing: Rover

B+ M8, **Total length** 234.50,
Gear type GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 39.80 mm

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Available while stock last, * Program development.

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9



111021 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-7671, 228000-3660, 228000-1531, 228000-1530, 228000-0991, 228000-0990, 128000-9051

Servicing: Kubota

B+ M8, **Total length** 209.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 65.95 **B:** 18.00 mm

11



111022# Starter 12 **V,** 1.4 **kW**

Replacing: 128000-6980, 128000-6962, 128000-6961, 128000-6960, 028000-6980, 028000-6970, 028000-6962

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 199.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 11.75 mm

9



111028# Starter 12 **V,** 2.0 **kW**

Replacing: 128000-1041, 128000-1040

Servicing: Caterpillar

B+ M10, **Total length** 239.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 74.00 **B:** 10.40 mm

10



111030 Starter 12 **V,** 1.4 **kW**

Replacing: 128000-8660, 128000-2660, 128000-1360

Servicing: Ford

B+ M8, **15a** M6, **Total length** 246.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.20 **B:** 14.00 mm

10



111053 Starter 12 **V,** 0.8 **kW**

Replacing: 128000-4891, 128000-4890, 128000-4540, 028000-7121, 028000-7120, 028000-7112, 028000-7111

Servicing: Ford

B+ M8, **15a** M5, **Total length** 217.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 76.00 **B:** 13.00 mm

11



111087 Starter 12 **V,** 1.0 **kW**

Replacing: 128000-1152, 128000-1151, 128000-1150

Servicing: John Deere, Yanmar

B+ M8, **Total length** 199.45, **Gear type** GR, **Mounting holes** 2 (0)

A: 94.90 **B:** 21.00 mm

8



111088 Starter 12 **V,** 0.8 **kW**

Replacing: 228000-6430, 128000-3662, 128000-3621, 028000-9470

Servicing: Daihatsu, Piaggio

B+ M8, **Total length** 209.80, **Gear type** DD, **Mounting holes** 2 (0)

A: 64.60 **B:** 30.00 mm

10



111131 Starter 12 **V,** 0.8 **kW**

Replacing: 228000-1540, 128000-8990, 128000-8690, 128000-8650, 128000-4230, 128000-3741, 128000-3740

Servicing: Austin, Ford, Mazda, Rover

B+ M8, **Total length** 208.75, **Gear type** DD, **Mounting holes** 3 (3)

A: 76.15 **B:** 13.45 mm

8,10



111182 Starter 12 **V,** 0.8 **kW**

Replacing: 128000-5980, 128000-4880, 128000-4450, 128000-4430, 128000-0690

Servicing: Subaru

B+ M8, **Total length** 213.75, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.40 **B:** 39.80 mm

9



111189 Starter 12 **V,** 0.8 **kW**

Replacing: 128000-8130

Servicing: Komatsu, Toyota

B+ M8, **Total length** 231.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 73.90 **B:** 20.00 mm

9



111197 Starter 12 **V,** 2.0 **kW**

Replacing: 228000-4750, 228000-4593, 228000-4592, 228000-4591, 228000-4590, 228000-4572, 228000-4571

Servicing: Kubota

B+ M8, **Total length** 232.40, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.55 **B:** 26.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



111224 Starter 12 **V,** 4.0 **kW**

Replacing: 128000-9680, 128000-5913, 128000-5912, 128000-5911, 128000-5910, 128000-0772, 128000-0771

Servicing: John Deere

B+ M10, **Total length** 402.50, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replacing: 37MT.

A: 88.90 **B:** 47.60 mm

11



111262# Starter 12 **V,** 2.5 **kW**

Replacing: 028000-5561, 028000-5560, 028000-5500

Servicing: Daihatsu, Toyota

B+ M10, **Total length** 288.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.20 **B:** 26.45 mm

9



111299 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-0664, 228000-0663, 228000-0662, 228000-0661, 228000-0660

Servicing: Carrier Transicold

B+ M8, **Total length** 187.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.40 **B:** 24.40 mm

8



111310 Starter 12 **V,** 0.8 **kW**

Replacing: 428000-1570, 228000-7161, 228000-7160, 228000-5481, 228000-5480, 228000-4641, 228000-4640

Servicing: Chevrolet, GEO, Pontiac, Subaru, Suzuki

B+ M8, **Total length** 190.50, **Gear type** GR, **Mounting holes** 2 (2)

A: 75.00 **B:** 7.80 mm

8



111385 Starter 12 **V,** 0.6 **kW**

Replacing: 128000-4032, 128000-4031, 128000-4030, 128000-1541, 128000-1540, 028000-9221, 028000-9220

Servicing: Bedford, Suzuki

B+ M8, **15a** 6.30, **Gear type** DD, **Mounting holes** 2 (0)

A: 64.85 **B:** 27.00 mm

9



111386 Starter 12 **V,** 2.0 **kW**

Replacing: 228000-2980, 228000-0450, 128000-0561, 128000-0560, 128000-0551, 128000-0550, 028000-9670

Servicing: Toyota

B+ M8, **Total length** 230.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 3.50 mm

11



111387 Starter 12 **V,** 2.0 **kW**

Replacing: 228000-0400, 128000-9592, 128000-9591, 128000-9590, 128000-8142, 128000-8141, 128000-8140

Servicing: Toyota, VW

B+ M8, **Total length** 232.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 15.00 mm

11



111401# Starter 24 **V,** 4.5 **kW**

Replacing: 228000-3080, 228000-0270, 128000-7283, 128000-7282, 128000-7281, 128000-7280, 128000-6170

Servicing: Toyota

B+ M10, **Total length** 298.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 105.00 **B:** 14.25 mm

9



111425 Starter 12 **V,** 1.4 **kW**

Replacing: 128000-2581, 128000-2580

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 267.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 81.90 **B:** 8.50 mm

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9



111442 Starter 12 **V,** 1.4 **kW**

Replacing: 128000-7714, 128000-7713, 128000-7712, 128000-7711, 128000-7710, 128000-5110, 128000-3190

Servicing: Acura, Honda, Rover

B+ M8, **Total length** 211.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 33.50 mm

13



111446 Starter 12 **V,** 1.0 **kW**

Replacing: 228000-0420, 128000-8270, 128000-5942, 128000-5941, 128000-5940, 128000-3472, 128000-3471

Servicing: Lexus, Toyota

B+ M8, **Total length** 226.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 55.00 **B:** 66.00 mm

8



111447 Starter 12 **V,** 0.8 **kW**

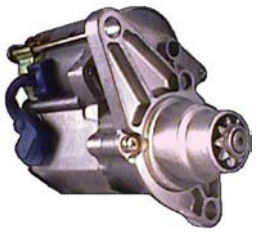
Replacing: 028000-9501, 028000-9500

Servicing: Daihatsu

B+ M8, **Total length** 231.55, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 74.00 **B:** 31.00 mm

9



111449# Starter 12 **V,** 1.0 **kW**

Replacing: 128000-3381, 128000-3380

Servicing: Daihatsu

B+ M8, **Total length** 209.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 60.00 **B:** 52.00 mm

9



111451 Starter 12 **V,** 1.4 **kW**

Replacing: 128000-7201, 128000-7200, 128000-1230, 028000-9800, 028000-8570, 028000-6550, 028000-6540

Servicing: Subaru

B+ M8, **Total length** 210.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 33.50 mm

9



111454 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-7141, 228000-7140, 128000-8323, 128000-8322, 128000-8321, 128000-8320

Servicing: Subaru

B+ M8, **Total length** 188.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 33.00 mm

9



111455 Starter 12 **V,** 0.8 **kW**

Replacing: 228000-2900, 228000-0941, 228000-0940, 128000-6422, 128000-6421, 128000-6420, 128000-5682

Servicing: Toyota

B+ M8, **Total length** 201.25, **Gear type** GR, **Mounting holes** 2 (1)

A: 74.00 **B:** 8.50 mm

9,11



111456 Starter 12 **V,** 1.4 **kW**

Replacing: 128000-8030, 128000-7500, 128000-3500

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 258.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 80.00 **B:** 7.00 mm

9



111458# Starter 12 **V,** 1.4 **kW**

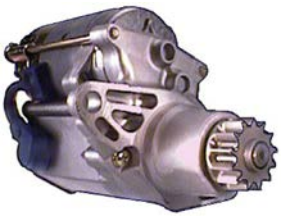
Replacing: 128000-0130, 028000-9321, 028000-9320, 028000-8180, 028000-7700, 028000-6711, 028000-6710

Servicing: Chrysler, Honda

B+ M8, **Total length** 209.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 32.50 mm

13



111463 Starter 12 **V,** 1.0 **kW**

Replacing: 228000-5922, 228000-5920, 228000-3332, 228000-3331, 228000-3330

Servicing: Toyota

B+ M8, **Total length** 223.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 55.00 **B:** 65.00 mm

9



111464 Starter 12 **V,** 1.0 **kW**

Replacing: 128000-6780

Servicing: Daihatsu

B+ M8, **Total length** 194.50, **Gear type** GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 3.50 mm

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#Available while stock last, * Program development.

9,10,11



111492 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-0473, 228000-0472, 228000-0471, 228000-0470, 128000-9380, 128000-7141, 128000-7140

Servicing: Chrysler, Dodge, Nissan, Plymouth

B+ M8, **Total length** 226.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (2)

A: 82.00 **B:** 8.00 mm

9



111525 Starter 12 **V,** 2.2 **kW**

Replacing: 128000-5760

Servicing: Daihatsu

B+ M8, **Total length** 237.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 22.00 mm

9



111543 Starter 12 **V,** 1.4 **kW**

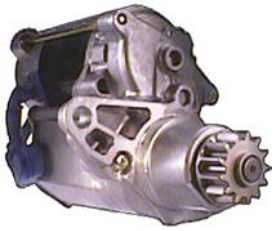
Replacing: 128000-2600

Servicing: Honda, Mazda

B+ M8, **Total length** 199.25, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 40.00 mm

13



111544 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-0530, 128000-9720, 128000-9710, 128000-8400, 128000-7991, 128000-7990, 128000-7913

Servicing: Lexus, Toyota

B+ M8, **Total length** 236.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 55.00 **B:** 65.00 mm

9



111546 Starter 12 **V,** 1.6 **kW**

Replacing: 128000-2830

Servicing: Acura, Honda, Rover, Sterling

B+ M8, **Total length** 211.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 75.00 **B:** 40.00 mm

9



111548 Starter 12 **V,** 1.0 **kW**

Replacing: 228000-2221, 228000-2220, 128000-6300, 128000-6240, 128000-6230, 028000-6300

Servicing: Daihatsu

B+ M8, **Total length** 203.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 74.00 **B:** 3.50 mm

13



111550 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-7250, 228000-2500, 228000-0832, 228000-0831, 228000-0830, 228000-0823, 228000-0822

Servicing: Toyota

B+ M8, **Total length** 217.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 55.00 **B:** 66.00 mm

9



111551# Starter 12 **V,** 1.4 **kW**

Replacing: 228000-1150, 128000-9790, 128000-5581, 128000-5580, 128000-5561, 128000-5560

Servicing: Toyota

B+ M8, **Total length** 209.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 55.00 **B:** 16.50 mm

8,9



111552 Starter 12 **V,** 1.0 **kW**

Replacing: 228000-9270, 228000-7130, 128000-8312, 128000-8311, 128000-8310, 128000-7191, 128000-7190

Servicing: Subaru

B+ M8, **Total length** 204.25, **Gear type** GR, **Mounting holes** 2 (0)

A: 65.00 **B:** 50.00 mm

10



111554 Starter 12 **V,** 1.4 **kW**

Replacing: 128000-9880, 128000-9860

Servicing: Toyota

B+ M8, **Total length** 211.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 73.90 **B:** 3.00 mm

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#Available while stock last, * Program development.

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9



111556# Starter 12 **V,** 1.6 **kW**

Replacing: 228000-2853, 228000-2851, 228000-2850, 228000-2841, 228000-2840, 128000-8200

Servicing: Toyota

B+ M8, **Total length** 188.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 74.00 **B:** 20.00 mm

8



111560# Starter 12 **V,** 0.8 **kW**

Replacing: 128000-2800, 128000-2551, 128000-2550, 128000-1890, 128000-0351, 128000-0350

Servicing: Subaru

B+ M8, **Total length** 232.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.45 **B:** 39.15 mm

8



111561 Starter 12 **V,** 0.6 **kW**

Replacing: 128000-4061, 128000-4060, 128000-1950, 128000-1930, 028000-9940

Servicing: Suzuki

B+ M8, **15a** 4.70, **Total length** 231.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.40 **B:** 34.00 mm

10



111564 Starter 12 **V,** 2.2 **kW**

Replacing: 228000-3000, 228000-0880, 228000-0460, 228000-0200, 128000-5350

Servicing: Toyota

B+ M8, **Total length** 234.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 3.50 mm

9



111622 Starter 12 **V,** 1.2 **kW**

Replacing: 228000-0951, 228000-0950

Servicing: Kubota

B+ M8, **Total length** 177.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 66.30 **B:** 16.00 mm

12



111679 Starter 24 **V,** 4.5 **kW**

Replacing: 228000-1601, 228000-1600, 128000-8621, 128000-8620

Servicing: Toyota

B+ M10, **Total length** 292.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 91.00 **B:** 17.00 mm

9



111681# Starter 12 **V,** 1.4 **kW**

Replacing: 228000-0340, 128000-9520, 128000-9300, 128000-5850

Servicing: Lexus, Toyota

B+ M8, **Total length** 211.90, **Gear type** GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 20.40 mm

9



111682 Starter 12 **V,** 1.4 **kW**

Replacing: 128000-9191, 128000-9190, 128000-8210

Servicing: Toyota

B+ M8, **Total length** 189.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 73.90 **B:** 20.00 mm

9



111683 Starter 12 **V,** 2.0 **kW**

Replacing: 228000-5382, 228000-4293, 228000-4292, 228000-4291, 228000-4290, 228000-3852, 228000-3851

Servicing: Chevrolet, GMC, Iseki, Isuzu, Opel, TCM

B+ M8, **Total length** 232.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 19.50 mm

10



111764 Starter 12 **V,** 1.4 **kW**

Replacing: 128000-7810, 128000-5280, 128000-5270, 128000-4960

Servicing: Dodge

B+ M8, **Total length** 240.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 71.00 **B:** 23.50 mm

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9



111765 Starter 12 **V,** 0.9 **kW**

Replacing: 128000-4864, 128000-4863, 128000-4862, 128000-4861, 128000-4860

Servicing: Sea Doo

B+ M6, **Total length** 205.00,
Gear type DD, **Mounting holes** 2 (0)
High torque.

A: 61.00 **B:** 25.00 mm

9



111783 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-2740

Servicing: Toyota

B+ M8, **Total length** 211.00,
Gear type GR, **Mounting holes** 2 (1)

A: 55.00 **B:** 17.50 mm

9



111784 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-3740, 228000-3283, 228000-3282, 228000-3280, 228000-2573, 228000-2572, 228000-2571

Servicing: Toyota

B+ M8, **Total length** 186.30,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (2)

A: 72.00 **B:** 20.00 mm

9



111785 Starter 12 **V,** 1.0 **kW**

Replacing: 128000-7680, 128000-5840

Servicing: Toyota

B+ M8, **Total length** 200.00,
Gear type GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 20.00 mm



111837 Starter 12 **V,** 1.0 **kW**

Replacing: 128000-5750

Servicing: Harley Davidson

B+ M8, **Total length** 188.50,
Gear type GR, **Mounting holes** 3 (0)

A: 55.00 mm



111839 Starter 12 **V,** 1.2 **kW**

Replacing: 228000-2552, 228000-2550

Servicing: Harley Davidson

B+ M8, **Total length** 227.00,
Gear type GR, **Mounting holes** 3 (0)
Small hole output shaft.

A: 54.00 mm



111845 Starter 12 **V,** 1.2 **kW**

Replacing: 128000-8221, 128000-8220

Servicing: Harley Davidson

B+ M8, **Total length** 188.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (0)
1/4«x 20« big hole output shaft.

A: 55.00 mm

9



111865 Starter 12 **V,** 1.7 **kW**

Replacing: 0726801000

Servicing: Land Rover

B+ M8, **Total length** 268.00,
Gear type GR, **Mounting holes** 2 (0)

A: 73.00 **B:** 39.00 mm

10



111874 Starter 12 **V,** 2.2 **kW**

Replacing: 228000-9221, 228000-9220, 228000-3642, 228000-3641, 228000-3640

Servicing: Toyota

B+ M8, **Total length** 234.00,
Gear type GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 3.50 mm

9



111911 Starter 12 **V,** 1.4 **kW**

Replacing: 428000-0670

Servicing: Bertolini, BMW, Ford

B+ M8, **30h** M5, **Total length** 231.50,
Gear type GR, **Mounting holes** 3 (2)

A: 76.00 **B:** 20.50 mm

9



111915 Starter 12 **V,** 0.6 **kW**

Replacing: 228000-4550

Servicing: Bombardier, Sea Doo

B+ M6, **Total length** 205.50,
Gear type DD, **Mounting holes** 3 (1)

A: 61.00 **B:** 21.50 mm

9



111918 Starter 12 **V,** 0.6 **kW**

Replacing: 228000-4560

Servicing: Challenger, Sea Doo

B+ M6, **Total length** 205.00,
Gear type DD, **Mounting holes** 2 (2)

A: 61.00 **B:** 22.50 mm

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Available while stock last, * Program development.

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10



111920 Starter 12 **V**

Replacing: 128000-1491, 128000-1490

Servicing: Honda

B+ M6, **Total length** 181.50,
Gear type DD, **Mounting holes** 2 (0)

A: 30.00 mm

9



111928 Starter 12 **V**

Replacing: 128000-4852, 128000-4851, 128000-4850, 128000-1990

Servicing: Yamaha

B+ Plug, **Total length** 134.50,
Gear type DD, **Mounting holes** 2 (2)

A: 30.00 mm

10



111969 Starter 12 **V,** 2.2 **kW**

Replacing: 228000-4982, 228000-4981, 228000-4980

Servicing: Toyota

B+ M8, **Total length** 237.00,
Gear type GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 3.50 mm

9



111984 Starter 12 **V,** 1.1 **kW**

Replacing: 228000-2960, 228000-2940, 228000-0902, 228000-0901, 228000-0900

Servicing: Toyota

B+ M8, **Total length** 211.00,
Gear type GR, **Mounting holes** 2 (1)

A: 74.00 **B:** 8.00 mm

9,10



112006 Starter 12 **V,** 2.0 **kW**

Replacing: 428000-0720

Servicing: Toyota

B+ M8, **Total length** 250.50,
Gear type GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 3.50 mm

9



112033 Starter 12 **V,** 1.1 **kW**

Replacing: 228000-6840, 228000-1100

Servicing: Toyota

B+ M8, **Total length** 194.50,
Gear type GR, **Mounting holes** 2 (1)

A: 69.50 **B:** 4.50 mm

11



112036 Starter 12 **V,** 2.5 **kW**

Replacing: 128000-0974, 128000-0973, 128000-0972, 128000-0971, 128000-0970

Servicing: Toyota

B+ M10, **Total length** 291.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

A: 89.90 **B:** 16.00 mm

11



112089 Starter 12 **V**

Replacing: 228000-1211, 228000-1210, 128000-1340

Servicing: Case, Caterpillar, Cummins, Ford, Freightliner, International, Kenworth, Mack, New Holland, Perkins, Volvo

B+ M12, **B-** M12, **15a** M5,
Total length 500.00, **Clutch type** Wet,
Gear type DD, **Mounting holes** 3 (0),
Insulated return, Oil sealed
Replacing: 42MT.

A: 92.00 **B:** 46.00 mm

9



112213# Starter 12 **V,** 1.4 **kW**

Replacing: 228000-6421, 228000-6420, 228000-2261, 228000-2260

Servicing: Acura, Honda

B+ M8, **Total length** 190.00,
Gear type GR, **Mounting holes** 2 (0)

A: 74.80 **B:** 40.00 mm

9



112214 Starter 12 **V,** 1.6 **kW**

Replacing: 228000-6680, 128000-7460

Servicing: Honda, Rover

B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 40.00 mm

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#Available while stock last, * Program development.

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112246 Starter 12 **V,** 0.6 **kW**

Replacing: 128000-2950, 028000-8411, 028000-8410

Servicing: Honda, John Deere

B+ M6, **Total length** 193.00, **Gear type** DD, **Mounting holes** 2 (0)

Solenoid: Cargo 133711.

A: 62.45 **B:** 10.00 mm

13



112258 Starter 12 **V**

Replacing: 101211-0543

Servicing: Chevrolet, Detroit, GMC

B+ 1/2« UNC, **Total length** 519.00, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 42MT.

A: 92.00 **B:** 47.50 mm

12



112276 Starter 12 **V,** 2.5 **kW**

Replacing: 228000-8420

Servicing: Ford

B+ M10, **15a** M8, **Total length** 288.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 88.90 **B:** 34.00 mm

10,11



112336 Starter 12 **V,** 2.0 **kW**

Replacing: 228000-9030, 228000-8972, 228000-8971, 228000-8970, 228000-8150, 228000-6614, 228000-6612

Servicing: Toyota

B+ M8, **Total length** 220.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 15.50 mm

12



112366# Starter 24 **V,** 4.5 **kW**

Replacing: 228000-5981, 228000-5980

Servicing: Toyota

B+ M10, **Total length** 289.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 92.00 **B:** 15.50 mm

13



112367 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-7260, 228000-6283, 228000-6282, 228000-6281, 228000-6280, 228000-6273, 228000-6173

Servicing: Lexus, Toyota

B+ M8, **Total length** 217.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 55.00 **B:** 66.20 mm

8



112369 Starter 12 **V,** 0.8 **kW**

Replacing: 228000-6620

Servicing: Daihatsu

B+ M8, **Total length** 201.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 8.00 mm

11



112489 Starter 12 **V,** 2.7 **kW**

Replacing: 228000-5811, 228000-5810

Servicing: Bobcat, Clark

B+ M10, **Total length** 294.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

A: 89.00 **B:** 48.00 mm

10



112536 Starter 12 **V,** 0.85 **kW**

Replacing: 128000-8670, 128000-2640

Servicing: Ford

B+ M8, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.00 mm

10



112544 Starter 24 **V,** 7.5 **kW**

Replacing: 228000-7381, 228000-7380, 228000-5631, 228000-5630, 228000-5612, 228000-5611, 228000-5610

Servicing: Cummins

B+ M12, **Total length** 314.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

A: 92.00 **B:** 47.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

11



112545 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-1881, 228000-1880, 128000-8101

Servicing: Lister

B+ M8, **Total length** 187.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 89.00 **B:** 27.00 mm

9



112546 Starter 12 **V,** 0.6 **kW**

Replacing: 228000-2640, 128000-7480

Servicing: Cub Cadet, John Deere, Kohler

B+ M8, **Total length** 205.60, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 63.00 **B:** 8.00 mm

9,13



112547 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-6321, 228000-6320

Servicing: Kubota

B+ M8, **Total length** 194.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 66.00 **B:** 17.00 mm

11



112582# Starter 12 **V,** 1.5 **kW**

Replacing: 128000-8111, 128000-8110

Servicing: Chevrolet

B+ M8, **Total length** 205.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 27.00 **B:** 7.50 mm

10



112822 Starter 24 **V,** 4.5 **kW**

Replacing: 228000-5641, 228000-5640

Servicing: Iveco

B+ M10, **Total length** 293.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 49.00 mm

10



112823 Starter 24 **V,** 5.5 **kW**

Replacing: 228000-7550

Servicing: Iveco

B+ M10, **Total length** 315.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 49.00 mm

9



113023# Starter 12 **V,** 1.2 **kW**

Replacing: 128000-9752, 128000-9751, 128000-9750

Servicing: Honda

B+ M8, **Total length** 189.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 33.00 mm

9



113024 Starter 12 **V,** 1.6 **kW**

Replacing: 128000-7471, 128000-7470

Servicing: Honda

B+ M8, **Total length** 211.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 33.00 mm

9



113095# Starter 12 **V,** 0.9 **kW**

Replacing: 128000-2570, 128000-2380, 028000-7172, 028000-7171, 028000-7170

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 272.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 79.00 **B:** 5.00 mm

9



113096# Starter 12 **V,** 1.4 **kW**

Replacing: 128000-7080

Servicing: Acura

B+ M8, **Total length** 212.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 40.00 mm

9



113097 Starter 12 **V,** 1.0 **kW**

Replacing: 028000-8221, 028000-8220

Servicing: Toyota

B+ M8, **Total length** 200.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.00 **B:** 20.00 mm

9



113099# Starter 12 **V,** 1.4 **kW**

Replacing: 028000-9730

Servicing: Chevrolet, Toyota

B+ M8, **Total length** 210.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 74.00 **B:** 9.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



113102# Starter 12 **V,** 1.4 **kW**
Replacing: 128000-3182, 128000-3181, 128000-3180
Servicing: Cadillac
B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 3 (0)
A: 38.00 **B:** 11.00 mm

11



113103 Starter 12 **V,** 1.4 **kW**
Replacing: 128000-4951, 128000-4950
Servicing: Chevrolet
B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 2 (0)
A: 38.00 **B:** 7.00 mm

9



113104# Starter 12 **V,** 1.4 **kW**
Replacing: 228000-0220
Servicing: Acura
B+ M8, **Total length** 217.00,
Gear type GR, **Mounting holes** 2 (0)
A: 74.90 **B:** 40.00 mm

10



113105# Starter 12 **V,** 1.2 **kW**
Replacing: 228000-0361, 228000-0360
Servicing: Chrysler, Dodge, Eagle
B+ M8, **Total length** 229.00,
Gear type GR, **Mounting holes** 3 (0)
A: 81.70 **B:** 8.00 mm

9



113106# Starter 12 **V,** 1.4 **kW**
Replacing: 228000-1700, 228000-0890
Servicing: GEO, Toyota
B+ M8, **Total length** 186.50,
Gear type GR, **Mounting holes** 2 (1)
A: 74.00 **B:** 8.00 mm

9



113108 Starter 12 **V,** 1.4 **kW**
Replacing: 228000-3060, 228000-2890
Servicing: Toyota, VW
B+ M8, **Total length** 190.50,
Gear type GR, **Mounting holes** 2 (0)
A: 73.90 **B:** 21.25 mm

9



113109 Starter 12 **V,** 1.0 **kW**
Replacing: 228000-2310
Servicing: Toyota
B+ M8, **Total length** 200.00,
Gear type GR, **Mounting holes** 2 (0)
A: 73.90 **B:** 20.00 mm

9



113110# Starter 12 **V,** 1.0 **kW**
Replacing: 228000-2730
Servicing: Toyota
B+ M8, **Total length** 200.00,
Gear type GR, **Mounting holes** 2 (1)
A: 54.90 **B:** 17.00 mm

9



113111# Starter 12 **V,** 1.4 **kW**
Replacing: 228000-2051, 228000-2050
Servicing: Acura
B+ M8, **Total length** 187.00,
Gear type GR, **Mounting holes** 2 (0)
A: 74.90 **B:** 41.00 mm

9



113112# Starter 12 **V,** 1.6 **kW**
Replacing: 228000-2750
Servicing: Toyota
B+ M8, **Total length** 187.60,
Gear type GR, **Mounting holes** 2 (1)
A: 55.00 **B:** 16.60 mm

9



113113# Starter 12 **V,** 1.4 **kW**
Replacing: 228000-2062, 228000-2061, 228000-2060
Servicing: Acura
B+ M8, **Total length** 188.50,
Gear type GR, **Mounting holes** 2 (0)
A: 74.90 **B:** 33.00 mm

13



113114 Starter 12 **V,** 2.7 **kW**
Replacing: 228000-2292, 228000-2291, 228000-2290
Servicing: Cummins, Dodge
B+ M10, **Total length** 301.00,
Gear type GR, **Mounting holes** 3 (0)
A: 89.00 **B:** 47.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



113115# Starter 12 **V,** 1.4 **kW**
Replacing: 228000-3021, 228000-3020
Servicing: Chrysler, Dodge, Plymouth
B+ M8, **Total length** 192.00,
Gear type GR, **Mounting holes** 2 (1)
A: 73.95 **B:** 10.50 mm

10



113116 Starter 12 **V,** 1.4 **kW**
Replacing: 228000-3393, 228000-3392, 228000-3391, 228000-3390
Servicing: Dodge
B+ M8, **Total length** 220.00,
Gear type GR, **Mounting holes** 2 (0)
A: 72.40 **B:** 23.00 mm

11



113117# Starter 12 **V,** 1.2 **kW**
Replacing: 228000-3032, 228000-3030
Servicing: Chrysler, Dodge, Plymouth
B+ M8, **Total length** 237.00,
Gear type GR, **Mounting holes** 3 (3)
A: 81.70 **B:** 8.00 mm

9



113118# Starter 12 **V,** 1.2 **kW**
Replacing: 228000-7200, 228000-3992, 228000-3991, 228000-3990
Servicing: Acura, Honda
B+ M8, **Total length** 188.00,
Gear type GR, **Mounting holes** 2 (0)
A: 74.90 **B:** 40.00 mm

9



113119 Starter 12 **V,** 1.4 **kW**
Replacing: 228000-5303, 228000-5301, 228000-5300, 228000-3750
Servicing: Toyota
B+ M8, **Total length** 188.00,
Gear type GR, **Mounting holes** 2 (2)
A: 54.90 **B:** 17.00 mm

10



113120 Starter 12 **V,** 1.4 **kW**
Replacing: 228000-7421, 228000-7420
Servicing: Dodge
B+ M8, **Total length** 220.00,
Gear type GR, **Mounting holes** 2 (0)
A: 72.50 **B:** 23.00 mm

9



113121# Starter 12 **V,** 0.8 **kW**
Replacing: 128000-8891, 128000-8890
Servicing: Toyota
B+ M8, **15a** 4.70, **Total length** 211.00,
Gear type GR, **Mounting holes** 2 (0)
A: 73.90 **B:** 5.50 mm

11



113130 Starter 24 **V,** 4.5 **kW**
Replacing: 028000-9760
Servicing: Hino
B+ M10, **Total length** 296.00,
Gear type GR, **Mounting holes** 2 (1)
A: 105.00 **B:** 32.00 mm

11



113131 Starter 12 **V,** 3.0 **kW**
Replacing: 128000-0494, 128000-0492, 128000-0491, 128000-0490
Servicing: Isuzu
B+ M10, **Total length** 319.50,
Gear type GR, **Mounting holes** 3 (0)
A: 105.00 **B:** 40.50 mm

9



113132 Starter 12 **V,** 2.2 **kW**
Replacing: 228000-8041, 228000-8040, 228000-1893, 228000-1892, 228000-1891, 228000-1890, 128000-0833
Servicing: Hyster, Isuzu
B+ M8, **Total length** 237.00,
Gear type GR, **Mounting holes** 2 (0)
A: 94.90 **B:** 10.00 mm

13



113136 Starter 12 **V,** 2.0 **kW**
Replacing: 23300-7B010
Servicing: Mercury, Nissan
B+ M8, **Total length** 219.00,
Gear type GR, **Mounting holes** 2 (0)
A: 61.00 **B:** 56.00 mm

9



113168 Starter 12 **V,** 2.0 **kW**
Replacing: 128000-7383, 128000-7382, 128000-7381, 128000-7380
Servicing: Lexus
B+ M8, **Total length** 232.50,
Gear type GR, **Mounting holes** 2 (2)
A: 54.90 **B:** 34.00 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9,10



113169 Starter 12 **V,** 2.2 **kW**

Replacing: 228000-3260, 228000-1690, 228000-1560

Servicing: Lexus, Toyota

B+ M8, **Total length** 218.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 54.85 **B:** 33.00 mm

9



113170# Starter 12 **V,** 2.0 **kW**

Replacing: 228000-4093, 228000-4092, 228000-4090, 228000-2990

Servicing: Toyota

B+ M8, **Total length** 219.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 73.90 **B:** 20.00 mm

9



113171 Starter 12 **V,** 2.0 **kW**

Replacing: 228000-7392, 228000-7391, 228000-7390, 228000-4304, 228000-4302, 228000-4300

Servicing: Jaguar, Lexus

B+ M8, **Total length** 220.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 54.90 **B:** 33.50 mm

9,10



113172 Starter 12 **V,** 2.0 **kW**

Replacing: 228000-5862, 228000-5861, 228000-5860, 128000-6870

Servicing: Caterpillar, Hyster, Yale

B+ M8, **Total length** 249.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0), Oil sealed

Replacing: 10MT.

A: 88.70 **B:** 46.00 mm

9



113173 Starter 12 **V,** 1.8 **kW**

Replacing: 228000-4083, 228000-4082, 228000-4080

Servicing: Toyota

B+ M8, **Total length** 209.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 54.90 **B:** 17.00 mm

9



113174# Starter 12 **V,** 1.8 **kW**

Replacing: 228000-3040

Servicing: Toyota

B+ M8, **Total length** 210.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 73.90 **B:** 20.50 mm

9



113175# Starter 12 **V,** 1.6 **kW**

Replacing: 228000-5040

Servicing: Acura

B+ M8, **Total length** 238.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 69.80 **B:** 50.00 mm

9



113199 Starter 12 **V,** 0.8 **kW**

Replacing: 028000-7133, 028000-7132, 028000-7131

Servicing: Kubota

B+ M8, **Total length** 231.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 73.90 **B:** 30.50 mm

11



113203 Starter 24 **V,** 4.5 **kW**

Replacing: 228000-1431, 228000-1430, 128000-1004, 128000-1003, 128000-1002, 128000-1001, 128000-1000

Servicing: Komatsu

B+ M10, **Total length** 298.00, **Gear type** GR, **Mounting holes** 2 (0), Oil sealed

A: 104.90 **B:** 14.00 mm

9



113204 Starter 24 **V,** 1.4 **kW**

Replacing: 228000-4780, 128000-5411, 128000-5410

Servicing: Kubota

B+ M8, **Total length** 200.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 65.90 **B:** 18.00 mm

11



113205 Starter 12 **V,** 0.7 **kW**

Replacing: 128000-7110

Servicing: Kubota

B+ M8, **Total length** 205.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 74.90 **B:** 34.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

11



113206 Starter 12 **V,** 2.5 **kW**

Replacing: 128000-9972, 128000-9971, 128000-9970

Servicing: Komatsu

B+ M10, **Total length** 292.00,
Gear type GR, **Mounting holes** 2 (0)

A: 94.90 **B:** 21.00 mm

12



113207 Starter 12 **V,** 2.8 **kW**

Replacing: 228000-6291, 228000-6290, 228000-2032, 228000-2031, 228000-2030

Servicing: Volvo Penta, Yanmar

B+ M10, **Total length** 293.00,
Gear type GR, **Mounting holes** 2 (0)

A: 90.70 **B:** 15.50 mm

9



113208 Starter 12 **V,** 0.8 **kW**

Replacing: 228000-4620

B+ M8, **Total length** 180.00,
Gear type DD, **Mounting holes** 2 (2)

A: 73.90 **B:** 20.00 mm

9



113209 Starter 12 **V,** 2.0 **kW**

Replacing: 228000-5142, 228000-5140

Servicing: Isuzu

B+ M8, **Total length** 220.00,
Gear type GR, **Mounting holes** 2 (0)

A: 94.90 **B:** 10.00 mm

9



113211 Starter 12 **V,** 1.0 **kW**

Replacing: 228000-7480, 228000-5911, 228000-5910

Servicing: Kubota

B+ M8, **Total length** 201.50,
Gear type DD, **Mounting holes** 2 (0)

A: 66.00 **B:** 19.00 mm

11



113214 Starter 12 **V,** 2.5 **kW**

Replacing: 128000-5301, 128000-5300, 128000-5091, 128000-5090, 028000-9770, 028000-9160

Servicing: Hino

B+ M10, **Total length** 296.00,
Gear type GR, **Mounting holes** 2 (1)

A: 105.00 **B:** 31.00 mm

8



113230 Starter 12 **V,** 0.7 **kW**

Replacing: 128000-4520

Servicing: Massey Ferguson

B+ M8, **Total length** 204.30,
Gear type GR, **Mounting holes** 0 (0)

A: 63.40 **B:** 43.40 mm

14



113231 Starter 12 **V,** 0.5 **kW**

Replacing: 128000-2750

Servicing: Honda

B+ 1/4« UNC, **Total length** 204.00,
Gear type GR, **Mounting holes** 2 (2)

A: 65.00 **B:** 9.00 mm

10



113237 Starter 12 **V,** 3.0 **kW**

Replacing: 228000-5731, 228000-5730, 128000-5723, 128000-5722, 128000-5721, 128000-5720

Servicing: Caterpillar

B+ M12, **B-** M12, **Total length** 315.00,
Gear type GR, **Mounting holes** 3 (0)

A: 88.70 **B:** 47.00 mm

11



113238 Starter 12 **V,** 2.7 **kW**

Replacing: 228000-3710

Servicing: Toyota

B+ M10, **Total length** 293.00,
Gear type GR, **Mounting holes** 2 (0)

A: 89.90 **B:** 11.00 mm

12



113239 Starter 12 **V,** 2.5 **kW**

Replacing: 428000-0520, 228000-5992, 228000-5990, 228000-1611, 228000-1610, 128000-8641, 128000-8640

Servicing: Toyota

B+ M10, **Total length** 299.00,
Gear type GR, **Mounting holes** 2 (0)

A: 91.00 **B:** 15.50 mm

11



113240# Starter 12 **V,** 1.4 **kW**

Replacing: 228000-3403, 228000-3402, 228000-3401, 228000-3400

Servicing: Dodge

B+ M8, **Total length** 217.00,
Gear type GR, **Mounting holes** 2 (0)

A: 88.70 **B:** 47.50 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



113241# Starter 12 **V,** 1.2 **kW**

Replacing: 228000-3013, 228000-3012, 228000-3011, 228000-3010

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 182.00,
Gear type GR, **Mounting holes** 2 (1)

A: 73.90 **B:** 9.50 mm

10



113242 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-6113, 228000-6112, 228000-6110

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 237.50,
Gear type GR, **Mounting holes** 2 (2)

A: 81.60 **B:** 8.00 mm

9



113243# Starter 12 **V,** 1.4 **kW**

Replacing: 228000-6663, 228000-6662, 228000-6660

Servicing: Chevrolet

B+ M8, **Total length** 190.00,
Gear type GR, **Mounting holes** 2 (0)

A: 73.90 **B:** 15.50 mm

13



113244 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-9600, 228000-6272, 228000-6271, 228000-6270, 228000-5680, 228000-5490

Servicing: Lexus, Toyota

B+ M8, **Total length** 217.00,
Gear type GR, **Mounting holes** 2 (0)

A: 54.90 **B:** 65.50 mm

11



113254 Starter 12 **V,** 1.1 **kW**

Replacing: 428000-1640

Servicing: Citroen, Fiat, Peugeot, Toyota

B+ M8, **Total length** 206.00,
Gear type GR, **Mounting holes** 4 (2)

A: 62.00 **B:** 14.00 mm

11



113271 Starter 12 **V,** 1.1 **kW**

Replacing: 228000-7591

Servicing: Toyota

B+ M8, **Total length** 204.00,
Gear type GR, **Mounting holes** 2 (1)

A: 73.90 **B:** 15.00 mm

9



113312 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-5302, 228000-5293, 228000-5292, 228000-5291, 228000-5290

Servicing: Toyota

B+ M8, **Total length** 188.00,
Gear type GR, **Mounting holes** 2 (2)

A: 54.90 **B:** 17.00 mm

8



113313 Starter 12 **V,** 0.7 **kW**

Replacing: 228000-9530, 228000-8350

Servicing: Toyota

B+ M8, **Total length** 187.00,
Gear type DD, **Mounting holes** 2 (1)

A: 73.90 **B:** 11.50 mm

9



113314 Starter 12 **V,** 1.0 **kW**

Replacing: 428000-9370, 228000-8550, 228000-8542, 228000-8541, 228000-8540

Servicing: Toyota

B+ M8, **Total length** 204.00,
Gear type GR, **Mounting holes** 2 (1)

A: 74.00 **B:** 13.75 mm

9



113339# Starter 12 **V,** 0.8 **kW**

Replacing: 228000-7581

Servicing: Toyota

B+ M8, **Total length** 201.50,
Gear type GR, **Mounting holes** 2 (1)

A: 73.90 **B:** 15.00 mm

11



113361 Starter 12 **V,** 1.7 **kW**

Replacing: 228000-4961, 228000-4960

Servicing: Honda, MG, Rover

B+ M8, **Total length** 210.50,
Gear type GR, **Mounting holes** 2 (1)

A: 75.00 **B:** 39.00 mm

9



113402 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-0811, 228000-0810, 128000-9702, 128000-9701, 128000-9700

Servicing: Honda, Isuzu, Opel

B+ M8, **Total length** 188.50,
Gear type GR, **Mounting holes** 2 (0)

B: 15.50 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

11



113428 Starter 12 **V,** 2.5 **kW**

Replacing: 128000-7753, 128000-7752, 128000-7751, 128000-7750, 028000-6561, 028000-6560, 028000-5490

Servicing: Isuzu

B+ M10, **Total length** 297.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 41.00 mm

10



113429 Starter 12 **V,** 4.2 **kW**

Replacing: 228000-6391, 228000-5621, 228000-5620, 128000-9801, 128000-9800, 128000-6391, 128000-5621

Servicing: Case, Cummins

B+ M10, **Total length** 326.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 91.90 **B:** 47.50 mm

9



113434# Starter 12 **V,** 0.8 **kW**

Replacing: 228000-6760, 228000-6740, 228000-4030

Servicing: Toyota

B+ M8, **Total length** 206.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 73.90 **B:** 4.25 mm

11



113459 Starter 12 **V,** 2.0 **kW**

Replacing: 228000-5791, 228000-5790, 128000-8171, 128000-8170

Servicing: Lister

B+ M8, **Total length** 220.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 88.80 **B:** 27.00 mm

10



113475# Starter 12 **V,** 0.6 **kW**

Replacing: 128000-4461

Servicing: Yanmar

B+ M6, **Total length** 196.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 61.90 **B:** 21.50 mm

9



113490# Starter 12 **V**

Replacing: 028000-2871, 028000-2870

Servicing: John Deere

B+ M8, **Total length** 219.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 62.00 **B:** 25.50 mm

9



113491# Starter 12 **V**

Replacing: 028000-3441, 028000-3440

B+ M8, **Total length** 228.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 62.00 **B:** 24.00 mm

9



113492# Starter 12 **V,** 6.0 **kW**

Replacing: 228000-6300

B+ M8, **Total length** 204.50, **Gear type** DD, **Mounting holes** 2 (2)

A: 75.00 **B:** 26.00 mm

9



113513 Starter 12 **V,** 1.1 **kW**

Replacing: 428000-1650

Servicing: Mercedes-Benz

B+ M8, **Total length** 199.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 69.80 **B:** 27.00 mm

9



113545 Starter 12 **V,** 0.4 **kW**

Replacing: 228000-9310, 128000-4994, 128000-4993, 128000-4992, 128000-4991, 128000-4990, 128000-4242

Servicing: Yamaha

B+ M6, **Total length** 156.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 35.75 **B:** 37.60 mm

11,12



113550 Starter 12 **V**

Replacing: 428000-1221, 428000-1220, 428000-1211, 428000-1210

Servicing: Mack

B+ M12, **Total length** 402.80, **Gear type** GR, **Mounting holes** 3 (0), Insulated return

Replacing: 39MT.

A: 92.00 **B:** 46.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



113596 Starter 12 **V,** 0.6 **kW**
Replacing: 128000-4020
Servicing: John Deere, Kawasaki, Kubota
B+ M8, **Total length** 180.00,
Gear type DD, **Mounting holes** 2 (2)
A: 70.00 **B:** 19.00 mm

9



113597 Starter 12 **V,** 0.6 **kW**
Replacing: 128000-9360
Servicing: John Deere, Kawasaki
B+ M8, **Total length** 181.00,
Gear type DD, **Mounting holes** 2 (0)
A: 65.90 **B:** 17.00 mm

10



113601 Starter 12 **V,** 1.2 **kW**
Replacing: 228000-6122, 228000-6121, 228000-6120
Servicing: Land Rover
B+ M8, **Total length** 227.00,
Gear type GR, **Mounting holes** 2 (0)
A: 74.80 **B:** 39.00 mm

11



113619# Starter 12 **V,** 1.4 **kW**
Replacing: 228000-7432, 228000-7430
Servicing: Dodge
B+ M8, **Total length** 217.00,
Gear type GR, **Mounting holes** 2 (0)
A: 88.70 **B:** 48.00 mm

9



113620 Starter 12 **V,** 1.2 **kW**
Replacing: 228000-7740, 228000-6310
Servicing: Toyota
B+ M8, **Total length** 180.00,
Gear type GR, **Mounting holes** 2 (1)
A: 73.90 **B:** 15.00 mm

9



113629 Starter 12 **V,** 1.2 **kW**
Replacing: 228000-6450
Servicing: Honda
B+ M8, **Total length** 214.30,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)
A: 75.00 **B:** 39.80 mm

9



113630 Starter 12 **V,** 1.2 **kW**
Replacing: 228000-8330
Servicing: Honda
B+ M8, **Total length** 214.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)
A: 66.00 **B:** 37.00 mm

13



113635 Starter 12 **V,** 1.2 **kW**
Replacing: 128000-8480
Servicing: Carrier Transicold, Kubota
B+ M8, **Total length** 176.25,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (2)
A: 75.00 **B:** 33.00 mm

9



113649 Starter 12 **V,** 1.2 **kW**
Replacing: 228000-6750, 228000-4320
Servicing: Toyota
B+ M8, **Total length** 206.30,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (2)
A: 74.00 **B:** 4.50 mm

10



113654 Starter 12 **V,** 3.0 **kW**
Replacing: 428000-1380
Servicing: JCB, Perkins
B+ M8, **B-** M8, **Total length** 292.00,
Gear type GR, **Mounting holes** 3 (0)
113654 is a Marelli/Denso version, and cannot replace the Iskra version (Cargoref# 114387)
A: 88.90 **B:** 30.50 mm

10



113655 Starter 12 **V,** 3.0 **kW**
Replacing: 428000-1290
Servicing: Hattat Tarim, JCB, Perkins
B+ M8, **Total length** 291.00,
Gear type GR, **Mounting holes** 3 (0)
113655 is a Marelli/Denso version, and cannot replace the Iskra version (Cargoref# 114388)
A: 89.00 **B:** 30.50 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



113662 Starter 12 **V,** 2.0 **kW**

Replacing: 228000-7220

Servicing: Land Rover, VW

B+ M8, **Total length** 220.00,
Gear type GR, **Mounting holes** 3 (0)

A: 65.90 **B:** 21.50 mm

9



113663 Starter 12 **V,** 0.7 **kW**

Replacing: 228000-2211, 228000-2210

Servicing: John Deere, Kawasaki

B+ M8, **Total length** 183.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (0)

A: 65.80 **B:** 17.00 mm

9



113665 Starter 12 **V,** 1.2 **kW**

Replacing: 228000-6730, 228000-4020

Servicing: Toyota

B+ M8, **Total length** 206.50,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (2)

A: 74.00 **B:** 4.70 mm

9



113681 Starter 12 **V,** 0.6 **kW**

Replacing: 128000-1671, 128000-1670

Servicing: Bombardier

B+ M6, **Total length** 205.00,
Gear type DD, **Mounting holes** 2 (2)

A: 61.90 **B:** 14.00 mm

11



113696 Starter 12 **V,** 2.0 **kW**

Replacing: 228000-5122, 228000-5121, 228000-5120, 228000-2970

Servicing: Ford, New Holland

B+ M8, **Total length** 219.00,
Gear type GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 20.00 mm

10,12



113702 Starter 12 **V,** 2.2 **kW**

Replacing: 228000-6482, 228000-6481, 228000-4831, 228000-4830

Servicing: Ford, Mazda

B+ M8, **15a** M8, **Total length** 234.00,
Gear type GR, **Mounting holes** 3 (3)

A: 82.00 **B:** 16.40 mm

9



113704# Starter 12 **V,** 0.8 **kW**

Replacing: 428000-0321, 428000-0320, 228000-9641

Servicing: Honda

B+ M8, **Total length** 206.30,
Gear type GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 33.00 mm

14



113723 Starter 12 **V,** 0.4 **kW**

Replacing: 128000-9400

Servicing: Honda

B+ M6, **Total length** 196.00,
Gear type GR, **Mounting holes** 2 (2)

A: 47.00 **B:** 10.00 mm

13



113725 Starter 12 **V,** 2.5 **kW**

Replacing: 428000-1860, 428000-1850, 228000-9100, 228000-6981, 228000-6980, 228000-4671, 228000-4670

Servicing: Case

B+ M10, **Total length** 300.00,
Gear type DD, **Mounting holes** 2 (0)

A: 88.60 **B:** 49.00 mm

12



113732 Starter 12 **V,** 1.0 **kW**

Replacing: 228000-7851, 228000-7850

Servicing: Cub Cadet, Honda

B+ M8, **Total length** 206.00,
Gear type DD

A: 54.00 **B:** 1.50 mm

10



113757 Starter 12 **V,** 2.2 **kW**

Replacing: 428000-0260, 228000-5023, 228000-5022, 228000-5021, 228000-5020, 228000-1780

Servicing: Toyota

B+ M8, **Total length** 136.00,
Gear type GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 18.50 mm

11



113892 Starter 12 **V,** 1.8 **kW**

Replacing: 228000-8432, 228000-8431, 228000-8430

Servicing: Ford

B+ M8, **15a** M8, **Total length** 211.70,
Gear type DD, **Mounting holes** 2 (0)

A: 103.60 **B:** 14.45 mm

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#Available while stock last, * Program development.



113893 Starter 12 **V,** 1.2 **kW**

Replacing: 34070-16800, 34070-16083, 128000-8462, 128000-8461, 128000-8460

Servicing: Kubota

B+ M8, **Total length** 178.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0), **No./ teeth** 9

A: 82.30 **B:** 24.80 mm

12

NEW PRODUCT
www.hc-cargo.com

113915 Starter 12 **V**

Replacing: 428000-5430

Servicing: Volvo

B+ M12, **B-** M12, **Total length** 414.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.30 mm

12

NEW PRODUCT
www.hc-cargo.com

113917 Starter 12 **V**

Replacing: 428000-4450

Servicing: Freightliner, Western Star

B+ M12, **B-** M12, **Total length** 414.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

11,12



113926 Starter 12 **V,** 1.9 **kW**

Replacing: 428000-1620

Servicing: Citroen, Fiat, Peugeot

Gear type GR, **Mounting holes** 3 (3)

11



113928 Starter 12 **V,** 1.7 **kW**

Replacing: 228000-3981, 228000-3980, 228000-1180

Servicing: Honda, Land Rover, Rover

B+ M8, **Total length** 220.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 39.00 mm

11

NEW PRODUCT
www.hc-cargo.com

113936 Starter 12 **V,** 2.7 **kW**

Replacing: 228000-9050, 228000-1661, 228000-1590, 228000-0575, 228000-0574, 228000-0573, 228000-0572

Servicing: Toyota

B+ M10, **Total length** 305.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 15.00 mm

11

NEW PRODUCT
www.hc-cargo.com

113938 Starter 12 **V,** 2.7 **kW**

Replacing: 428000-3110, 428000-0290, 228000-5342, 228000-5341, 228000-5340

Servicing: Toyota

B+ M10, **Total length** 258.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 18.00 mm

9



113965 Starter 12 **V,** 2.0 **kW**

Replacing: 228000-7801, 228000-7800

Servicing: Land Rover, MG, Rover

B+ M8, **Total length** 221.00, **Gear type** GR, **Mounting holes** 2 (1)

Ok w/ fixing hole 2(1) and 2(2).

A: 75.90 **B:** 21.20 mm

9



113966 Starter 12 **V,** 1.4 **kW**

Replacing: 228000-1021, 228000-1020

Servicing: Kubota

B+ M8, **Total length** 220.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 25.50 mm

11



113983 Starter 12 **V,** 3.0 **kW**

Replacing: 228000-6552, 228000-6551, 228000-6550

Servicing: John Deere

B+ M12, **Total length** 315.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 88.80 **B:** 47.60 mm

10



113985 Starter 12 **V,** 2.7 **kW**

Replacing: 228000-7810

Servicing: Hyster, Yale

B+ M10, **Total length** 297.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 88.80 **B:** 48.00 mm

11



114017 Starter 24 **V,** 5.5 **kW**

Replacing: 128000-4688, 128000-4687, 128000-4686, 128000-4685

Servicing: Hino

B+ M10, **Total length** 326.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 100.00 **B:** 25.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



114071 Starter 12 **V,** 2.0 **kW**
Replacing: 428000-2730, 428000-1280, 428000-0500
Servicing: Mini, Toyota
B+ M8, **Total length** 222.00,
Gear type GR, **Mounting holes** 2 (1)
A: 74.00 **B:** 14.00 mm

11

NEW PRODUCT
www.hc-cargo.com

114072* Starter 12 **V,** 2.0 **kW**
Replacing: 428000-0660
Servicing: BMW
Gear type GR, **Mounting holes** 2 (2)

12

NEW PRODUCT
www.hc-cargo.com

114093 Starter 12 **V,** 1.7 **kW**
Replacing: 428000-4600
Servicing: Mercedes-Benz
B+ M8, **Total length** 237.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 26.00 mm

10



114135 Starter 12 **V,** 1.2 **kW**
Replacing: 228000-9680, 228000-7641, 228000-7640
Servicing: Chrysler, Dodge, Plymouth
B+ M8, **Total length** 230.00,
Gear type GR, **Mounting holes** 2 (0)
Only for US market.
A: 81.60 **B:** 7.50 mm

9



114168 Starter 12 **V,** 1.2 **kW**
Replacing: 228000-7520
Servicing: Caterpillar
B+ M8, **Total length** 188.00,
Gear type GR, **Mounting holes** 2 (0)
Mounting holes are oval.
A: 74.00 **B:** 20.00 mm

9



114182 Starter 12 **V,** 0.7 **kW**
Replacing: 228000-7541, 228000-7540
Servicing: Suzuki
Total length 173.00, **Mounting holes** 2 (0)
A: 30.00 mm

9



114194 Starter 12 **V,** 1.0 **kW**
Replacing: 228000-7091, 228000-7090
Servicing: Bobcat
B+ M8x1.25, **Total length** 205.00,
Gear type GR, **Mounting holes** 2 (0)
A: 66.00 **B:** 18.00 mm

9



114197 Starter 12 **V,** 1.1 **kW**
Replacing: 228000-7471, 228000-7470
Servicing: John Deere
B+ M8, **Total length** 209.00,
Gear type GR, **Mounting holes** 2 (0)
A: 89.00 **B:** 17.00 mm

11



114216 Starter 12 **V,** 2.0 **kW**
Replacing: 428000-4920, 428000-3180
Servicing: Lexus, Toyota
B+ M8, **Total length** 232.50,
Gear type GR, **Mounting holes** 2 (1)
A: 74.00 **B:** 24.00 mm

10



114224 Starter 12 **V,** 2.7 **kW**
Replacing: 428000-1691, 428000-1690
Servicing: New Holland
B+ M10, **Total length** 298.00,
Gear type GR, **Mounting holes** 2 (0)
A: 88.88 **B:** 19.00 mm

9



114226 Starter 12 **V,** 1.1 **kW**
Replacing: 228000-6460
Servicing: Honda
B+ M8, **Total length** 228.00,
Gear type GR, **Mounting holes** 2 (0)
A: 74.00 **B:** 40.00 mm

10



114239 Starter 12 **V,** 1.6 **kW**
Replacing: 428000-0024, 428000-0023, 428000-0022, 428000-0020
Servicing: Scion, Toyota
B+ M8, **Total length** 195.00,
Gear type GR, **Mounting holes** 2 (1)
A: 74.00 **B:** 15.50 mm

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#Available while stock last, * Program development.

10

NEW PRODUCT
www.hc-cargo.com

114240* Starter 12 **V,** 1.4 **kW**
Replacing: 228000-3622, 228000-3621, 228000-3620
Servicing: Toyota
Gear type GR, **Mounting holes** 2 (2)

10



114268 Starter 24 **V,** 4.5 **kW**
Replacing: 228000-1832, 228000-1831, 228000-1830
Servicing: Caterpillar
B+ M8, **15a** M5, **Total length** 272.00, **Gear type** DD, **Mounting holes** 3 (0)
A: 82.50 **B:** 16.00 mm

9



114297 Starter 12 **V,** 1.2 **kW**
Replacing: 428000-1750
Servicing: BMW
B+ M8, **Total length** 199.00, **Gear type** DD/GR, **Mounting holes** 2 (1)
A: 76.00 **B:** 25.00 mm

9



114332 Starter 12 **V,** 2.2 **kW**
Replacing: 428000-2650
Servicing: Cummins
B+ M8, **Total length** 234.20
A: 95.00 **B:** 19.00 mm

9



114333 Starter 12 **V,** 2.2 **kW**
Replacing: 428000-0931, 428000-0930
Servicing: Carrier Transicold
B+ M8, **Total length** 216,50
A: 82.00 **B:** 25.00 mm

11



114336 Starter 24 **V,** 4.5 **kW**
Replacing: 028000-6460, 028000-5570
Servicing: Toyota
Total length 296.00, **Gear type** GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 29.00 mm

10



114340 Starter 24 **V,** 4.5 **kW**
Replacing: 428000-1830, 228000-9330, 228000-6671, 228000-6670, 228000-6640, 228000-4992, 228000-1751
Servicing: Komatsu
B+ M10, **Total length** 289.20
A: 88.00 **B:** 62.00 mm

13



114342 Starter 12 **V,** 1.2 **kW**
Replacing: 428000-1081, 428000-1080
Servicing: Lexus, Toyota
B+ M8, **Total length** 204.40
A: 55.00 **B:** 84.00 mm

11



114346 Starter 24 **V,** 5.5 **kW**
Replacing: 128000-4251
Servicing: Isuzu, TCM
B+ M10, **Total length** 316,80
A: 105.00 **B:** 57.00 mm

10

NEW PRODUCT
www.hc-cargo.com

114375* Starter 12 **V,** 0.6 **kW**
Replacing: 228000-9480
Servicing: Honda
Gear type DD, **Mounting holes** 2 (2)

9

NEW PRODUCT
www.hc-cargo.com

114389* Starter 12 **V,** 1.0 **kW**
Replacing: 428000-5280, 428000-5001, 428000-5000, 428000-3410
Servicing: Honda
Total length 222.00, **Mounting holes** 2 (0)
A: 75.00 **B:** 38.00 mm

10

NEW PRODUCT
www.hc-cargo.com

114399* Starter 12 **V,** 2.7 **kW**
Replacing: 428000-3140
Servicing: Case, New Holland
Mounting holes 2 (0)

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

13

NEW PRODUCT
www.hc-cargo.com

114400 Starter 12 **V,** 1.0 **kW**
Replacing: 228000-8090
Servicing: John Deere
B+ M8, **Total length** 164.00,
Gear type GR
A: 95.00 **B:** 20.00 mm

11



114417 Starter 12 **V,** 2.5 **kW**
Replacing: 228000-5520
Servicing: Toyota
B+ M10, **Total length** 297.00,
Gear type GR, **Mounting holes** 2 (0)
A: 105.00 **B:** 14.30 mm

10



114419 Starter 12 **V,** 1.2 **kW**
Replacing: 428000-0340
Servicing: Pontiac, Toyota
B+ M8, **Total length** 194.00,
Mounting holes 2 (0)
A: 74.00 **B:** 14.80 mm

11



114420 Starter 24 **V,** 5.5 **kW**
Replacing: 128000-4250, 128000-2740
Servicing: Isuzu
B+ M10, **Total length** 315.60,
Mounting holes 2 (0)
A: 104.00 **B:** 73.00 mm

9



114429 Starter 12 **V,** 2.0 **kW**
Replacing: 228000-8890
Servicing: Isuzu
B+ M8, **Total length** 218.00,
Gear type GR, **Mounting holes** 2 (0)
A: 95.00 **B:** 10.00 mm

9



114440 Starter 12 **V,** 1.4 **kW**
Replacing: 228000-8800
Servicing: Lexus, Toyota
B+ M8, **Total length** 186.00,
Gear type GR, **Mounting holes** 2 (0)
A: 55.00 **B:** 74.00 mm

10

NEW PRODUCT
www.hc-cargo.com

114449* Starter 12 **V,** 4.0 **kW**
Replacing: 228000-6872, 228000-6871, 228000-6870
Servicing: Case
Gear type GR, **Mounting holes** 3 (0)

11

NEW PRODUCT
www.hc-cargo.com

114459* Starter 12 **V,** 4.8 **kW**
Replacing: 228000-8471, 228000-8470
Servicing: John Deere
Mounting holes 3 (0)

9

NEW PRODUCT
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114485 Starter 12 **V,** 1.0 **kW**
Replacing: 228000-5400
Servicing: Kubota
B+ M8x1.25, **Total length** 205.00,
Gear type GR, **Mounting holes** 2 (0)
A: 66.00 **B:** 18.00 mm

9

NEW PRODUCT
www.hc-cargo.com

114486* Starter 12 **V**
Replacing: 128000-2760
Servicing: John Deere, Kawasaki
Gear type DD, **Mounting holes** 2 (0)

9

NEW PRODUCT
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114504* Starter 12 **V**
Replacing: 428000-1560, 428000-0050

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



110144 Starter 12 **V,** 1.0 **kW**
Replacing: 581017
Servicing: Nissan, TCM
B+ M8, **Total length** 187.00,
Gear type DD, **Mounting holes** 2 (0)
A: 82.25 **B:** 8.00 mm

9



110365 Starter 12 **V,** 0.8 **kW**
Replacing: 532027, 532024
Servicing: Autobianchi, Fiat, Lancia, Seat
B+ M8, **Total length** 236.50,
Gear type DD, **Mounting holes** 3 (3)
A: 62.00 **B:** 12.50 mm

9



110367 Starter 12 **V,** 1.0 **kW**
Replacing: 6231D, 6231C, 6231B, 6231A, 6231, 6227, 6203, 6187, 6175, 6172, 6144, 6128, 532017, 532010, 532002
Servicing: Dacia, DAF, Renault, Volvo
B+ M8, **Total length** 200.00,
Gear type DD, **Mounting holes** 3 (0)
A: 66.00 **B:** 10.50 mm

10



110439 Starter 12 **V,** 2.0 **kW**
Replacing: 6232, 6127
Servicing: Buhrer, Compair, Eicher, Massey Ferguson
B+ M8, **Total length** 309.50,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 25.00 mm

10



110459 Starter 12 **V,** 2.8 **kW**
Replacing: 538504
Servicing: Bedford
B+ M8, **Total length** 335.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 47.50 mm

10



110462 Starter 12 **V,** 2.8 **kW**
Replacing: 538501
Servicing: Buhrer, Ford, Matbro, New Holland
B+ M8, **Total length** 319.45,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 20.00 mm

10



110565 Starter 12 **V,** 2.8 **kW**
Replacing: 538505, 538502
Servicing: Eicher, Massey Ferguson
B+ M8, **Total length** 313.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 29.50 mm

9



110584 Starter 12 **V,** 1.2 **kW**
Replacing: 534055, 534054C, 534054B, 534054A, 534054
Servicing: Citroen, Peugeot
B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 3 (1)
A: 66.00 **B:** -7.00 mm

9,10



110585 Starter 12 **V,** 1.2 **kW**
Replacing: 534057, 534043, 534042, 534031, 534029, 453052
Servicing: Renault, Volvo
B+ M8, **Total length** 214.15,
Gear type DD, **Mounting holes** 4 (4)
A: 66.00 **B:** -2.00 mm

9



110587 Starter 12 **V,** 1.2 **kW**
Replacing: 8294, 8293, 534039
Servicing: Citroen, Peugeot
B+ M8, **Total length** 208.20,
Gear type DD/GR, **Mounting holes** 3 (3)
A: 66.00 **B:** -4.00 mm

9



110774# Starter 12 **V,** 0.9 **kW**
Replacing: 6245, 6244, 534003
Servicing: Talbot
B+ M8, **15a** 6.30, **Total length** 245.00,
Gear type DD, **Mounting holes** 3 (0)
A: 83.00 **B:** 11.50 mm

9



110793 Starter 12 **V,** 0.9 **kW**
Replacing: 6212, 6190, 6189, 533002, 532005
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Total length** 221.00,
Gear type DD, **Mounting holes** 2 (2)
A: 66.00 **B:** 22.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110856 Starter 12 **V,** 0.6 **kW**
Replacing: 6219, 6185, 6136, 532023, 532021
Servicing: Renault
B+ M8, **Total length** 208.50,
Gear type DD, **Mounting holes** 2 (0)
A: 66.00 **B:** 21.00 mm

9



110860# Starter 12 **V,** 0.9 **kW**
Replacing: 532004, 532003
Servicing: Citroen, Peugeot, Renault
B+ M8, **Total length** 253.00,
Gear type DD, **Mounting holes** 3 (0)
A: 80.00 **B:** -6.00 mm

9



110866 Starter 12 **V,** 0.9 **kW**
Replacing: 534047, 534032
Servicing: Renault
B+ M8, **Total length** 197.65,
Gear type DD, **Mounting holes** 3 (2)
A: 66.00 **B:** 10.50 mm

9,10



111025 Starter 12 **V,** 0.8 **kW**
Replacing: 534053
Servicing: Autobianchi, Fiat, Lancia
B+ M8, **Total length** 199.25,
Gear type DD, **Mounting holes** 3 (2)
A: 64.00 **B:** 11.00 mm

9



111064 Starter 12 **V,** 1.05 **kW**
Replacing: 534044, 534023
Servicing: Renault, Volvo
B+ M8, **Total length** 207.00,
Gear type DD, **Mounting holes** 3 (3)
A: 65.90 **B:** 11.00 mm

9



111066 Starter 12 **V,** 1.05 **kW**
Replacing: 6242, 6240, 618795, 618565, 618078, 618077, 534050, 534046, 453016
Servicing: Citroen, Fiat, Peugeot, Talbot
B+ M8, **Total length** 197.00,
Gear type DD, **Mounting holes** 2 (2)
A: 65.90 **B:** 22.00 mm

9



111068 Starter 12 **V,** 0.85 **kW**
Replacing: 534048
Servicing: Citroen, Peugeot, Talbot
B+ M8, **Total length** 212.25,
Gear type DD, **Mounting holes** 3 (3)
A: 65.85 **B:** 15.65 mm

9



111100 Starter 12 **V,** 0.7 **kW**
Replacing: 6202F, 6202D, 6202C, 6202B, 6202A, 6202
Servicing: Citroen
B+ M8, **Total length** 207.75,
Gear type DD, **Mounting holes** 2 (0)
A: 65.60 **B:** 19.80 mm

9



111104 Starter 12 **V,** 0.9 **kW**
Replacing: 534002
Servicing: Alfa Romeo
B+ M8, **Total length** 229.00,
Gear type GR, **Mounting holes** 3 (0)
A: 61.90 **B:** 10.00 mm

11



111106 Starter 12 **V,** 1.0 **kW**
Replacing: 534028, 534027
Servicing: Fiat, Lancia, Seat
B+ M8, **Total length** 232.00,
Gear type DD, **Mounting holes** 3 (3)
A: 82.00 **B:** 22.40 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



110205 Starter 24 **V,** 6.5 **kW**

Replacing: R22.22, 0220000

Servicing: Volvo

B+ M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 47.50 mm

9



110206 Starter 24 **V,** 5.4 **kW**

Replacing: R23.08, 6080000

Servicing: Claas, Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Neoplan, Setra

B+ M12, **B-** M10, **Total length** 390.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.50 mm

11



110207 Starter 24 **V,** 5.4 **kW**

Replacing: R23.10, 6100000

Servicing: Volvo, Volvo BM

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110208 Starter 24 **V,** 5.4 **kW**

Replacing: R23.11, 6110000

Servicing: Fiat-Allis, Mercedes-Benz, Steyr, Volvo

B+ M12, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 48.50 mm

11



110209 Starter 24 **V,** 5.4 **kW**

Replacing: R23.23, 6230000

Servicing: DAF

B+ M12, **B-** M12, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

9



110210 Starter 24 **V,** 6.6 **kW**

Replacing: R23.05, R22.05, R20.42, 6050000, 0050000

Servicing: Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Mitsubishi, Neoplan, Ssangyong

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.50 mm

11



110211# Starter 24 **V,** 6.6 **kW**

Replacing: R22.15, 0150000

Servicing: Scania

B+ M12, **B-** M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 48.00 mm

11



110212 Starter 24 **V,** 6.6 **kW**

Replacing: R23.26, R22.16, R22.14, 6260000, 0160000, 0140000

Servicing: Iveco, Scania

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.65 mm

11



110213 Starter 24 **V,** 6.6 **kW**

Replacing: R22.07, 0070000

Servicing: Fiat, Iveco

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 115.00 **B:** 20.80 mm

11



110214 Starter 24 **V,** 6.6 **kW**

Replacing: R22.13, R20D1, R20.28, 0130000

Servicing: Scania

B+ M12, **B-** M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 37.00 mm

9



110338 Starter 12 **V,** 0.8 **kW**

Replacing: R80Z

Servicing: Fiat, Lancia, Zastava

B+ M8, **Total length** 254.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 66.90 **B:** 12.00 mm

11



110352 Starter 12 **V,** 1.3 **kW**

Replacing: R100.3, R100.03, E100L-1.5/12, 803000.2

Servicing: Fiat, Lada

B+ M8, **Total length** 237.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (3)

A: 83.00 **B:** 21.30 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110365 Starter 12 **V,** 0.8 **kW**

Replacing: R80.02, E80C, 8100000, 8020020000

Servicing: Autobianchi, Fiat, Lancia, Seat

B+ M8, **Total length** 236.50,
Gear type DD, **Mounting holes** 3 (3)

A: 62.00 **B:** 12.50 mm

9



110520 Starter 24 **V,** 4.0 **kW**

Replacing: R10TA, R10.05

Servicing: Cummins, Fiat-Allis

B+ M10, **Total length** 343.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.50 mm

9



110522 Starter 12 **V,** 3.0 **kW**

Replacing: R11C, R11.03

Servicing: Fiat, Fiat-Allis, Iveco, New Holland

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

9



110523 Starter 24 **V,** 4.8 **kW**

Replacing: R10.08, 6090000

Servicing: ABG, Ahlmann, Case, Compair, Iveco, KHD, Payloader

B+ M10, **Gear type** DD,
Mounting holes 3 (0)

A: 89.00 **B:** 27.50 mm

9,10



110529 Starter 12 **V,** 3.0 **kW**

Replacing: R11W, R11.07

Servicing: Agrifull, Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

9



110531 Starter 24 **V,** 6.6 **kW**

Replacing: R22.12, R22.10, 6220000, 0120000, 0100000, 0090000

Servicing: Fiat-Allis, Gmeinder, KHD, Mercedes-Benz

B+ M12, **B-** M10, **Total length** 405.00,
Gear type DD, **Mounting holes** 0 (0)

A: 56.00 **B:** 43.00 mm

11



110532 Starter 24 **V,** 6.6 **kW**

Replacing: R20W, R20.24

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0), Waterproof

A: 115.00 **B:** 21.00 mm

11



110533 Starter 24 **V,** 5.4 **kW**

Replacing: R23.09

Servicing: Steyr

B+ M10, **B-** M10, **Total length** 387.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 46.50 mm

11



110534 Starter 24 **V,** 5.4 **kW**

Replacing: R23.18, 6180000

Servicing: Fiat, Ford, Iveco

B+ M10, **Total length** 390.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110535 Starter 24 **V,** 5.4 **kW**

Replacing: R23.21, 6210000

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 384.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

9



110536 Starter 12 **V,** 2.7 **kW**

Replacing: R11K, R11.12

Servicing: ABG, Atlas Copco, Bobcat, Bomag, Bosch, Case, Claas, Deutz-Fahr, Fendt, Irmer, Iveco, KHD, Kramer, Mercedes-Benz

B+ M10, **Total length** 287.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

11



110545 Starter 12 **V,** 3.0 **kW**

Replacing: R11N, R11F, R11A, R11.10, R11.06, R11.01

Servicing: Balkancar, Chang Feng (Liebao), Dronningborg, Sampo-Rosenlew, Ursus, Valtra, Zetor

B+ M10, **Total length** 335.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



110550 Starter 24 **V,** 4.0 **kW**

Replacing: R10U, R10G, R10B, R10.07, R10.06, R10.03

Servicing: Ikarus, Kaelble-Gmeinder, Kässbohrer, MAN, Mercedes-Benz, Neoplan, Ssangyong, Steyr, Volvo, ZTS Tees

B+ M10, **Total length** 378.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110551 Starter 12 **V,** 3.0 **kW**

Replacing: R11B, R11.02

Servicing: Lamborghini, Same, Ursus, Zetor

B+ M10, **Total length** 326.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110582 Starter 24 **V,** 5.4 **kW**

Replacing: R23.06, 6060000

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 384.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

9



110608 Starter 12 **V,** 0.5 **kW**

Replacing: B76-0.5/12

Servicing: Fiat

B+ M8, **Total length** 233.75, **Gear type** DD, **Mounting holes** 3 (0)

A: 61.90 **B:** 7.70 mm

11



110932 Starter 24 **V,** 5.4 **kW**

Replacing: R23.24

Servicing: DAF

B+ M10, **B-** M10, **Total length** 384.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 88.85 **B:** 47.00 mm

12



110980 Starter 24 **V,** 5.4 **kW**

Replacing: R23.34, 6340000

Servicing: Volvo

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

9,10



111025 Starter 12 **V,** 0.8 **kW**

Replacing: R80K, R80.04

Servicing: Autobianchi, Fiat, Lancia

B+ M8, **Total length** 199.25, **Gear type** DD, **Mounting holes** 3 (2)

A: 64.00 **B:** 11.00 mm

11



111046 Starter 24 **V,** 6.6 **kW**

Replacing: R22.06, 0060000

Servicing: MAN, Volvo

B+ M10, **Total length** 404.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.85 **B:** 48.00 mm

9



111218 Starter 24 **V,** 5.4 **kW**

Replacing: R23.33, 6330000

Servicing: Volvo Penta

B+ M10, **B-** M10, **Total length** 388.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 89.00 **B:** 47.00 mm

11



111219 Starter 24 **V,** 6.6 **kW**

Replacing: R23.27, 6270000, 6240000

Servicing: Volvo Penta

B+ M10, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 89.00 **B:** 47.40 mm

12



111231 Starter 24 **V,** 6.6 **kW**

Replacing: R22.38, 0380000

Servicing: Renault V.I.

B+ M10, **B-** M10, **Total length** 405.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 89.00 **B:** 40.25 mm

9



111249 Starter 24 **V,** 5.4 **kW**

Replacing: R23.14, 6140000

B+ M10, **Total length** 381.80, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 48.25 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



111585 Starter 12 **V,** 0.8 **kW**

Replacing: R80C1, R80C

Servicing: Fiat

B+ M8, **Total length** 206.00,
Gear type DD, **Mounting holes** 3 (3)

A: 61.90 **B:** 13.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

9



110338 Starter 12 **V,** 0.8 **kW**
Replacing: MTS12P-19, MTS12-22
Servicing: Fiat, Lancia, Zastava
B+ M8, **Total length** 254.00,
Gear type DD, **Mounting holes** 3 (3)
A: 66.90 **B:** 12.00 mm

11



110352 Starter 12 **V,** 1.3 **kW**
Replacing: MTD12-14
Servicing: Fiat, Lada
B+ M8, **Total length** 237.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (3)
A: 83.00 **B:** 21.30 mm

9



110365 Starter 12 **V,** 0.8 **kW**
Replacing: MTS12-48, MTS12-42, MTS12-39, MTS12-29, MTA12-39M, MTA12-39
Servicing: Autobianchi, Fiat, Lancia, Seat
B+ M8, **Total length** 236.50,
Gear type DD, **Mounting holes** 3 (3)
A: 62.00 **B:** 12.50 mm

9



110367 Starter 12 **V,** 1.0 **kW**
Replacing: MTS12-51, MTS12-50, MTS12-37, MTS12-10, MTA12P-15, MTA12-P19, MTA12-43, MTA12-37, MTA12-19M
Servicing: Dacia, DAF, Renault, Volvo
B+ M8, **Total length** 200.00,
Gear type DD, **Mounting holes** 3 (0)
A: 66.00 **B:** 10.50 mm

10



110450 Starter 12 **V,** 3.6 **kW**
Replacing: MTC252-7
Servicing: Perkins
B+ M8, **B-** M8, **15a** M4,
Total length 370.00, **Gear type** DD,
Mounting holes 3 (0), Insulated return, Oil sealed
A: 88.80 **B:** 47.50 mm

10



110566 Starter 24 **V,** 5.2 **kW**
Replacing: MTC25-27
Servicing: Perkins
B+ M8, **Total length** 371.00,
Gear type DD, **Mounting holes** 3 (0)
A: 88.85 **B:** 47.75 mm

9



110624# Starter 12 **V,** 0.65 **kW**
Replacing: MOS12-10
Servicing: Skoda
B+ M10, **15a** 6.30, **Total length** 199.00,
Gear type GR, **Mounting holes** 2 (0)
A: 76.00 **B:** 26.70 mm

9



110774# Starter 12 **V,** 0.9 **kW**
Replacing: MTA12-8, MOC12-4
Servicing: Talbot
B+ M8, **15a** 6.30, **Total length** 245.00,
Gear type DD, **Mounting holes** 3 (0)
A: 83.00 **B:** 11.50 mm

9



110790# Starter 12 **V,** 1.0 **kW**
Replacing: MTD12-18
Servicing: Peugeot, Talbot
B+ M8, **Total length** 212.00,
Gear type DD, **Mounting holes** 3 (0)
A: 71.75 **B:** 43.00 mm

9



110793 Starter 12 **V,** 0.9 **kW**
Replacing: MOC12-2
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Total length** 221.00,
Gear type DD, **Mounting holes** 2 (2)
A: 66.00 **B:** 22.00 mm

9



110826 Starter 12 **V,** 0.8 **kW**
Replacing: MTS12-23S, MTS12-23, MTS12-21, MTS12-1
Servicing: Fiat, Seat
B+ M8, **Total length** 253.00,
Gear type DD, **Mounting holes** 3 (3)
A: 82.40 **B:** 23.00 mm

9



110856 Starter 12 **V,** 0.6 **kW**
Replacing: MTA12P-7, MTA12-P30
Servicing: Renault
B+ M8, **Total length** 208.50,
Gear type DD, **Mounting holes** 2 (0)
A: 66.00 **B:** 21.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



111100 Starter 12 **V,** 0.7 **kW**

Replacing: MTA12-30

Servicing: Citroen

B+ M8, **Total length** 207.75,
Gear type DD, **Mounting holes** 2 (0)

A: 65.60 **B:** 19.80 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

9



110224 Starter 12 **V,** 1.3 **kW**

Replacing: SA712, SA661A, SA661, E2AF11001DA, D6TZ11002D, D6TF11001DA, D6TF11001A, D5TF11001DA, D5TF11001AA

Servicing: Ford, Mercury

B+ M8, **Total length** 250.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 105.00 **B:** 5.00 mm

9



110225 Starter 12 **V**

Replacing: SA733, SA709B, SA709A, SA-709B, SA-709A, E2SZ11002A, E2SF11002AA, E2SF11001AA, E1AZ11002B

Servicing: Ford, Lincoln, Mercury

B+ M8, **Total length** 252.00, **Gear type** DD, **Mounting holes** 2 (0)

Marine type ACR: Cargo 111213.

A: 105.00 **B:** 16.50 mm

9



110226 Starter 12 **V**

Replacing: D6TZ11002B, D6TZ11002A, D6TF11001EA, D6TF11001BA, D6TF11001AA, D6DZ11002B, D6DF11002B, D6BF11001BA

Servicing: Ford, Lincoln, Mercury

B+ 5/16« UNC, **Total length** 248.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 103.70 **B:** 15.50 mm

9



110227 Starter 12 **V**

Replacing: SA709, SA660A, SA660, SA630, SA531, D6OZ11002A, D6OF11001AA, D60F11002AA, D60F11002A, D60F11001AA

Servicing: Ford

B+ M8, **Total length** 250.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 105.00 **B:** 15.00 mm

9



110228 Starter 12 **V**

Replacing: D5AZ11002C, D5AF11001EA, D2AF11001JA, D2AF11001AA, D1AZ11002A, D1AF11001AA, D1AF11001A

Servicing: Ford, Lincoln, Mercury

B+ M8, **Total length** 249.00, **Gear type** DD, **Mounting holes** 2 (1)

A: 103.70 **B:** 10.50 mm

9



110229 Starter 12 **V**

Replacing: D5TF11001C, D5AF11001AB, D4AZ11002A, D4AF11001AA, D40F11001AA, D3TF11001DA, D30Z11002A, D2VF11001AA

Servicing: Ford, Lincoln, Mercury

B+ M10, **15a** M4, **Total length** 249.50, **Gear type** DD, **Mounting holes** 2 (1)

A: 105.00 **B:** 10.50 mm

9



110230 Starter 12 **V**

Replacing: D42F11001BA, D42F11001AB, D2FF11001AB, D22F11001AB, D22F11001AA, D1FZ11002A, D1FF11001AA

Servicing: Ford, Mercury

B+ M8, **Total length** 237.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 103.60 **B:** 15.50 mm

9



110231 Starter 12 **V**

Replacing: E1FF11001BA, D8FF11001BA, D8FF11001AA, D6FF1100BA, D6FF11001BA, D6FF11001AA, 5752791, 3238665

Servicing: American Motors, Jeep

B+ M6, **Total length** 265.50, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.50 **B:** 17.50 mm

9



110232# Starter 12 **V**

Replacing: 3242283

Servicing: American Motors, Jeep

B+ M6, **Total length** 239.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 66.00 **B:** 11.60 mm

10



110336 Starter 12 **V,** 0.75 **kW**

Replacing: 83BB11000FB, 83BB11000FA, 83BB11000AB, 82GB11000CA, 81AB11000BO, 79AB11000BO, 79AB11000BC

Servicing: Ford, Mercury, Triumph

B+ M8, **15a** M5, **Total length** 224.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



110337 Starter 12 **V,** 0.85 **kW**

Replacing: V84FB11000BA, V84FB11000AA, 81AB11000CA, 81AB11000BA

Servicing: Ford

B+ M8, **15a** M5, **Total length** 235.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 76.00 **B:** 13.00 mm

10



110454 Starter 12 **V,** 3.6 **kW**

Replacing: 82DB11000EA

Servicing: Ford

B+ M8, **Total length** 371.00, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

A: 92.00 **B:** 20.00 mm

12,13



110461 Starter 12 **V,** 2.8 **kW**

Replacing: 755F11000AB, 755F11000AA, 715F11000MA, 5003643, 1653210, 1653206

Servicing: Ford, Lancer Boss

B+ M8, **30h** M5, **Total length** 272.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

10



110462 Starter 12 **V,** 2.8 **kW**

Replacing: D9NN11000AA, D8NN11000CE, D8NN11000CA, D7NN11000B, D4NN11000B, D2NN11000B, D1NN11000A, D0NN11000B

Servicing: Buhrer, Ford, Matbro, New Holland

B+ M8, **Total length** 319.45, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

10



110465 Starter 12 **V,** 2.8 **kW**

Replacing: 1624968, 1526103

Servicing: Ford

B+ M8, **Total length** 309.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

9



110509 Starter 12 **V,** 1.4 **kW**

Replacing: D0FF11001B, C7FF11001B, C6FF11001D, C6FF11001B, C6FF11001, C5FF11001D

Servicing: American Motors, Jeep

B+ M8, **Total length** 265.50, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.50 **B:** 17.00 mm

11



110535 Starter 24 **V,** 5.4 **kW**

Replacing: D6PZ11350C, C9JF11350A

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 384.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

9



110584 Starter 12 **V,** 1.2 **kW**

Replacing: 3960404

Servicing: Citroen, Peugeot

B+ M8, **Total length** 210.00, **Gear type** GR, **Mounting holes** 3 (1)

A: 66.00 **B:** -7.00 mm

9



110771 Starter 12 **V,** 0.8 **kW**

Replacing: 82GB11000EA, 77BB11000AA, 71EB11000CA, 71BB11000LB, 69EB11000DA, 5003624, 1516027, 1476964

Servicing: Ford

B+ M8, **15a** M5, **Gear type** DD, **Mounting holes** 2 (0)

A: 76.00 **B:** 5.40 mm

10



110810 Starter 12 **V,** 1.4 **kW**

Replacing: SAE792, SAE781, SAE770, F12Z11002A, F02Z11002B, E92Z11002A

Servicing: Ford, Kia, Mazda

B+ M8, **Total length** 208.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 73.50 **B:** 16.00 mm

10



110831 Starter 12 **V,** 0.8 **kW**

Replacing: 87VB11000AA, 87GX11000AA, 85GB11000FA, 83BB11000EB, 83BB11000EA, 83BB11000DA, 83BB11000BB

Servicing: Ford

B+ M8, **Total length** 258.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 31.00 mm

9



110840 Starter 12 **V,** 1.1 **kW**

Replacing: 92VB11000AB, 92VB11000AA, 89VX11000AA, 89VB11000AA, 78VB11000DA

Servicing: Ford

B+ M8, **Total length** 139.75, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 29.40 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



110842 Starter 12 **V,** 1.4 **kW**

Replacing: SAE762, E8RY11002A, E7RY11002A, 91GX11000AB, 91GB11000AB, 91GB11000AA, 86GB11000JB, 86GB11000JA

Servicing: Ford, Merkur, Saab

B+ M8, **Total length** 243.30, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 5.35 mm

10



110851# Starter 12 **V,** 1.8 **kW**

Replacing: 91BX11000LA, 91BB11000LA, 89BB11000AB

Servicing: Ford

B+ M8, **Total length** 266.50, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.25 **B:** 14.50 mm

10



110867 Starter 12 **V,** 1.7 **kW**

Replacing: 92AX11000HB, 91AB11000PA, 91AB11000GA, 91AB11000EB, 89AB11000AA, 86AB11000AC, 5023549

Servicing: Ford, Mazda

B+ M8, **Total length** 265.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 14.25 mm

9



110868 Starter 12 **V,** 1.1 **kW**

Replacing: 76EB11000AA, 71EB11000BA, 71BB11000AA, 70GB11000BA, 5003623, 1568699, 1438288

Servicing: Ford, Lamborghini, Mercury, Saab, Triumph

B+ M8, **15a** M5, **Total length** 255.25, **Gear type** DD, **Mounting holes** 2 (0)

A: 76.00 **B:** 4.50 mm

10



110870# Starter 12 **V,** 1.0 **kW**

Replacing: 85GB11000EA, 76BB11000AD, 76BB11000AA, 71BB11000BA, 5003639, 1438561

Servicing: Ford, Mercury

B+ M8, **15a** M5, **Total length** 256.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 27.30 mm

10



110998 Starter 24 **V,** 5.2 **kW**

Replacing: 82DB11000FA

Servicing: DAF, Ford

B+ M8, **Total length** 166.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

10



111030 Starter 12 **V,** 1.4 **kW**

Replacing: R95GX11000EA, 95GX11000EA, 95GB11000FA, 95GB11000EA, 95GB11000CA, 92BB11000AA, 91BX11000FA

Servicing: Ford

B+ M8, **15a** M6, **Total length** 246.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.20 **B:** 14.00 mm

10



111053 Starter 12 **V,** 0.8 **kW**

Replacing: 83FB11000AA, 81AB11000GB, 81AB11000FB, 81AB11000FA, 81AB11000EB, 81AB11000EA, 81AB11000DB

Servicing: Ford

B+ M8, **15a** M5, **Total length** 217.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 76.00 **B:** 13.00 mm

10



111102 Starter 12 **V,** 0.8 **kW**

Replacing: 71AB11001BA

Servicing: Austin, Lotus, MG, Plymouth, Triumph, Vauxhall

B+ M8, **Total length** 310.80, **Gear type** DD, **Mounting holes** 2 (0)

A: 88.85 **B:** 41.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



111131 Starter 12 **V,** 0.8 **kW**

Replacing: R92AX11000JB, R92AB11000FB, R91BB11000JA, R91AX11000KB, R91AX11000JB, R91AX11000AB, R91AB11000KB

Servicing: Austin, Ford, Mazda, Rover

B+ M8, **Total length** 208.75,
Gear type DD, **Mounting holes** 3 (3)

A: 76.15 **B:** 13.45 mm

10



111183 Starter 12 **V,** 1.4 **kW**

Replacing: SA841, SA-841, F7SZ11002AA, F7SU11000AB, F7SU11000AA, F7SU11000A1B, E9SF11000AB, E98F11000BA

Servicing: Ford, Lincoln, Mercury

B+ M8, **Total length** 226.00,
Gear type GR, **Mounting holes** 2 (0)

A: 105.00 **B:** 15.00 mm

10



111224 Starter 12 **V,** 4.0 **kW**

Replacing: C3OF11001B

Servicing: John Deere

B+ M10, **Total length** 402.50,
Gear type GR, **Mounting holes** 3 (0),
Oil sealed
Replacing: 37MT.

A: 88.90 **B:** 47.60 mm

9,11,12



111300 Starter 12 **V,** 1.4 **kW**

Replacing: SBA185086500, SBA185086410

Servicing: Bobcat, Ford, Volvo Penta

B+ M8, **Total length** 114.55,
Gear type GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 21.00 mm

9



111370 Starter 12 **V,** 1.2 **kW**

Replacing: SAE777, SAE-777, SA800, SA784, SA-800, SA-784, F4FU11000AA, F23Z11002B, F23U11000BC, F13Z11002A

Servicing: Ford, Mazda, Mercury

B+ M8, **15a** M8, **Total length** 224.60,
Gear type GR, **Mounting holes** 3 (3)

A: 76.25 **B:** 15.00 mm

22



111374 Starter 12 **V,** 1.5 **kW**

Replacing: YS8Z11002AA, Y8SZ11002AA, SA898, SA815, SA-815, R93BB11000KD, R93BB11000KC, F3RZ11002C, 98BB11000AA

Servicing: Ford, Jaguar, Mazda, Mercury

B+ M8, **Total length** 219.00,
Gear type GR, **Mounting holes** 2 (0)

21



111680 Starter 12 **V,** 1.1 **kW**

Replacing: 97KB11000AC, 97KB11000AB, 1030151

Servicing: Ford

B+ M8, **Total length** 211.75,
Gear type GR, **Mounting holes** 3 (2)

A: 71.00 **B:** 15.00 mm

10



111730 Starter 12 **V,** 1.0 **kW**

Replacing: F7RU11000AA

Servicing: Mazda, Peugeot

B+ M8, **Total length** 208.00,
Gear type GR, **Mounting holes** 3 (2)

A: 73.90 **B:** 13.00 mm

10



111750 Starter 12 **V,** 1.4 **kW**

Replacing: 92AB11000JA, 92AB11000GA, 81BB11000AA, 6816678

Servicing: Ford

B+ M8, **15a** M5, **Total length** 208.50,
Gear type GR, **Mounting holes** 3 (3)

A: 75.00 **B:** 13.50 mm

9,11



111786 Starter 12 **V,** 1.7 **kW**

Replacing: SAEJ1171

Servicing: Mercruiser, Mercury, OMC

B+ M8, **15a** M5, **Total length** 246.00,
Gear type GR, **Mounting holes** 2 (0)

B: 18.50 mm

10



111844 Starter 12 **V,** 1.4 **kW**

Replacing: SA853, SA776, SA-853, SA-776, F7PZ11002KA, F7PU11000KA, F0TZ11002B, F07U11000BA, 3852582

Servicing: Ford, Mazda

B+ M8, **Total length** 225.00,
Gear type GR, **Mounting holes** 2 (0)

A: 105.00 **B:** 14.00 mm

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#Available while stock last, * Program development.

10,11



111900 Starter 12 **V,** 1.8 **kW**

Replacing: 97VW11000AA, 95VW11000GA, 95VW11000CB, 1072559, 1059564, 1029405, 1012395, 1012221, 1007765

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 235.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 53.00 mm

10



111906 Starter 12 **V,** 1.1 **kW**

Replacing: YS4U11000BB, YS4U11000BA, YS4U11000AD, YS4U11000AB, YS4U11000AA, R96FB11000LD, R96FB11000LC

Servicing: Ford, Mazda, Volvo

B+ M8, **Total length** 214.35, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 26.35 mm

9



111909 Starter 12 **V,** 1.1 **kW**

Replacing: 95VW11000BC, 1072156

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 212.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.25 **B:** 32.00 mm

9



111981# Starter 12 **V,** 1.4 **kW**

Replacing: 85GX11000DA, 85GB11000DA

Servicing: Ford

B+ M8, **15a** M5, **Total length** 243.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 4.00 mm

9



112016 Starter 12 **V**

Replacing: SA746, SA-746, E47F10001AA, E3TZ11002E

Servicing: Ford

B+ M6, **Total length** 242.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 104.00 **B:** 15.00 mm

10



112030 Starter 12 **V,** 1.4 **kW**

Replacing: SA775, SA-775, F0TZ11002A, F0TZ-11002-A, F07U11000AA

Servicing: Ford, Mazda

B+ M8, **Total length** 225.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 106.00 **B:** 4.00 mm

10



112074 Starter 12 **V,** 3.1 **kW**

Replacing: F0NN11000CA, F0NN11000BA, 898821291, 89821291, 82013922, 82007917, 82005342, 81866002, 3918688

Servicing: Ford, New Holland

B+ M8, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

11



112089 Starter 12 **V**

Replacing: SA768A, E8HZ11002HA, E8HZ11002A, E8HT11001AA, E6HZ11002D, E6HZ11002C, E6HT11001CA, C6TZ11002E

Servicing: Case, Caterpillar, Cummins, Ford, Freightliner, International, Kenworth, Mack, New Holland, Perkins, Volvo

B+ M12, **B-** M12, **15a** M5, **Total length** 500.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

Replacing: 42MT.

A: 92.00 **B:** 46.00 mm

10



112166 Starter 12 **V,** 1.7 **kW**

Replacing: 95VW11000DA, 7203211

Servicing: Ford, VW

B+ M8, **Total length** 288.50, **Gear type** GR, **Mounting holes** 2 (0)

Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 52.00 mm

9,11



112177 Starter 12 **V,** 1.7 **kW**

Replacing: SBA185086650, SBA185086551

Servicing: Ford, New Holland

B+ M8, **Total length** 213.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 20.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



112235 Starter 12 **V,** 1.4 **kW**

Replacing: YS4U11000DD, YS4U11000DC, YS4U11000DB, YS4U11000DA, XS7U11000CC, XS7U11000CB, XS7U11000C4A1

Servicing: Ford, Mazda, Mercury

B+ M8, **Total length** 225.00,
Gear type GR, **Mounting holes** 3 (2)

A: 76.10 **B:** 13.00 mm

13



112251 Starter 12 **V,** 2.3 **kW**

Replacing: R98VB11000B1A, R835X11000AC, R835F11000BB, R835F11000AC, 98VB11000BC, 98VB11000B3B, 98VB11000B3A

Servicing: Ford, LDV

B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 3 (0)

A: 91.90 **B:** 19.00 mm

10



112253 Starter 12 **V,** 2.5 **kW**

Replacing: F7HT11002FH, F7HT11001FA, F4HT11001BA, F3HZ11002B, F3HZ11001B, F3HT11001DC

Servicing: Ford, Ingersoll Rand

B+ M10, **Total length** 342.00,
Gear type GR, **Mounting holes** 3 (0)
Replacing: 28MT.

A: 88.80 **B:** 45.00 mm

10,13



112267 Starter 12 **V,** 2.5 **kW**

Replacing: SA739, SA-739, F3TU11000AA, E8TZ11002A, E8TZ11000AA, E8TF11000AA, E5TZ11002B, E5TF11000AA

Servicing: Bobcat, Cummins, Ford

B+ M10, **Total length** 339.00,
Gear type GR, **Mounting holes** 3 (0), Oil sealed

A: 89.00 **B:** 46.50 mm

12



112276 Starter 12 **V,** 2.5 **kW**

Replacing: SA817, SA-817, F5TU11002A, F5TU11000AD, F5TU11000AB, F5TU11000AA, F4TZ11002A

Servicing: Ford

B+ M10, **15a** M8, **Total length** 288.00,
Gear type GR, **Mounting holes** 3 (0)

A: 88.90 **B:** 34.00 mm

9



112286 Starter 12 **V,** 1.7 **kW**

Replacing: 97VW11000BA, 95VW11000EC, 95VW11000EB, 1M2111000AA, 1032666

Servicing: Audi, Ford, Mercedes-Benz, Seat, Skoda, VW

B+ M8, **Total length** 236.00,
Gear type GR, **Mounting holes** 3 (0)

A: 76.10 **B:** 32.00 mm

10



112290 Starter 12 **V,** 2.2 **kW**

Replacing: R98AB11000AD, R92AB11000HB, R92AB11000HA, R91AX11000HB, R91AB11000HA, R91AB11000FA, R89AB11000CA

Servicing: Ford, Mazda

B+ M8, **Total length** 257.00,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 9.00 mm

10



112340 Starter 12 **V,** 1.4 **kW**

Replacing: SA814, SA-814, R93BB11000JC, R93BB11000JB, F3RZ11002B, 93BB11000JC, 93BB11000JB, 93BB11000BB

Servicing: Ford, Mazda, Mercury

B+ M8, **Total length** 226.00,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 4.00 mm

10



112429 Starter 12 **V,** 2.0 **kW**

Replacing: YM2111000BB, YM2111000BA, 1147432, 1111210

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 259.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 62.00 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



112536 Starter 12 **V,** 0.85 **kW**

Replacing: 91BB11000BA, 87GB11000AA, 87BB11000AA, 86BB11000NA

Servicing: Ford

B+ M8, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.00 mm

10



112584 Starter 12 **V,** 1.4 **kW**

Replacing: SA807, SA799, SA790, SA787, SA771A, SA771, SA-807, SA-799, SA-790, SA-787, SA-771A, SA-771

Servicing: Ford, Lincoln, Mercury

B+ M8, **Total length** 226.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (2)

A: 76.00 **B:** 15.00 mm

10



112586 Starter 12 **V,** 1.4 **kW**

Replacing: SA871, SA833, SA832, SA-871, SA-833, SA-832, F8DZ11002AA, F8DU11000AA, F68Z11002BA, F68Z11002AB

Servicing: Ford, Lincoln, Mercury

B+ M8, **Total length** 225.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 76.00 **B:** 15.00 mm

10



112588 Starter 12 **V,** 1.4 **kW**

Replacing: SA859, SA-859, F89Z11002AA, F89U11000AA

Servicing: Ford, Mazda, Mercury

B+ M8, **Total length** 225.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 15.00 mm

12



112592 Starter 12 **V,** 1.4 **kW**

Replacing: SA808, SA789, SA-808, SA-789, F4LU11000AA, F3LU11000AA, F2VY11002A, F2VU11000AD, F2VU11000AC

Servicing: Ford, Lincoln, Mercury

B+ M8, **Total length** 225.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.05 **B:** 15.00 mm

10



112599# Starter 12 **V,** 1.4 **kW**

Replacing: SA851, SA-851, F89Z11002CA, F89U11000CA, F87U11000CB, F87U11000CA

Servicing: Ford, Mercury

B+ M8, **Total length** 225.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 105.00 **B:** 15.00 mm

10



112600 Starter 12 **V,** 1.4 **kW**

Replacing: SA857, SA-857, F87Z11002AA, F87U11000AA, F87U11000A1B, F87U11000A1A

Servicing: Ford, Mazda

B+ M8, **Total length** 225.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 15.00 mm

10



112603 Starter 12 **V,** 1.5 **kW**

Replacing: SA885, SA855, SA-885, SA-855, F7PZ11002EA, F7PZ-11002-EA, F7PU11000EA, F7PU-11000-EA

Servicing: Ford

B+ M8, **Total length** 225.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 105.00 **B:** 12.00 mm

12



112608 Starter 12 **V,** 1.4 **kW**

Replacing: YC3U11000AA, SA873, SA-873, F81Z11002AA, F81U11000AD, F81U11000AC, F81U11000AB, F81U11000AA

Servicing: Ford, Lincoln

B+ M8, **Total length** 220.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.00 **B:** 14.00 mm

12



112646 Starter 12 **V,** 1.4 **kW**

Replacing: SA849, SA842, SA838, SA-849, SA-842, SA-838, F7LZ11002BA, F7LU11000BA, F7LU11000AA, F75Z11002AA

Servicing: Ford, Lincoln, Mercury

B+ M8, **Total length** 225.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.00 **B:** 15.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



112667 Starter 12 **V,** 2.5 **kW**

Replacing: SA802, SA-802, F4HT11001AA, F3HT11001AC, F3HT11001AB

Servicing: Ford

B+ M10, **Total length** 339.00, **Gear type** GR, **Mounting holes** 3 (0)
Replacing: 28MT.

A: 89.00 **B:** 46.00 mm

19



112821 Starter 12 **V,** 2.2 **kW**

Replacing: YC1U11000AG, YC1U11000AF, YC1U11000AE, YC1U11000AD, YC1U11000AC, YC1U11000AB, YC1U11000AA

Servicing: Ford, Jaguar

B+ M8, **Total length** 250.80, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

B: 36.00 mm

9



112963 Starter 12 **V,** 1.4 **kW**

Replacing: SA732, SA-732, E4DF11001AA, E4DF-11001-AA, E3TZ11002D, E3TZ-11002-D, E37F11001A, E2BZ11002A

Servicing: Ford, Mercury, Merkur

B+ M6, **Total length** 243.25, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0)

A: 105.00 **B:** 14.00 mm

9



112965 Starter 12 **V**

Replacing: SA738, SA-738, E4TZ11002A, E4TF11001AA, E4TF11000AA, E3TZ11002A, E3TG11001AA

Servicing: Ford

B+ M6, **Total length** 241.70, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 105.00 **B:** 6.00 mm

9



112966# Starter 12 **V,** 2.2 **kW**

Replacing: SA760, SA754, SA-760, SA-754, E7DF11001AA, E6DZ11002C, E6DZ11002A, E6DF11001AA

Servicing: Ford, Lincoln, Mercury

B+ M8, **Total length** 211.85, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (2)

A: 76.00 **B:** 15.40 mm

10



113125 Starter 12 **V**

Replacing: SA764A, SA-764A, E9HZ11002A, E9HT11001BA

Servicing: Ford, New Holland

B+ 1/2« UNC, **Total length** 401.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed
Replacing: 37MT, 41MT.

A: 92.00 **B:** 48.25 mm

13



113136 Starter 12 **V,** 2.0 **kW**

Replacing: SA820, SA816, SA-820, SA-816, F5XY11002A, F4XY11002A, F4XA11000BB, F4XA11000BA

Servicing: Mercury, Nissan

B+ M8, **Total length** 219.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 61.00 **B:** 56.00 mm

13



113137# Starter 12 **V,** 1.2 **kW**

Replacing: F32Z11002B

Servicing: Mazda

B+ M8, **Total length** 232.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 66.90 **B:** 46.50 mm

9



113216# Starter 12 **V,** 1.4 **kW**

Replacing: SA779, SA-779, F4CU11000AA, F0FZ11002B, F0CU11001AB, F0CU11001AA, F0CU11000AB, F0CU11000AA

Servicing: Ford, Ford USA, Mercury

B+ M8, **Total length** 224.50, **Gear type** GR, **Mounting holes** 3 (2)

A: 73.90 **B:** 15.50 mm

10



113217# Starter 12 **V,** 1.4 **kW**

Replacing: SA774, SA-774, F4CU11000BB, F4CU11000BA, F0FZ11002A, F0CU11001BA, F0CU11000BA, F0CF11000BA

Servicing: Ford

B+ M8, **Total length** 224.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 76.00 **B:** 14.30 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



113218# Starter 12 **V,** 1.4 **kW**

Replacing: SA793, SA-793, F2TZ11002A, F2TU11000AA, F2HT11000BA

Servicing: Ford

B+ M8, **Total length** 224.50,
Gear type GR, **Mounting holes** 2 (0)

A: 105.00 **B:** 5.50 mm

10



113220# Starter 12 **V,** 1.5 **kW**

Replacing: SA795, SA-795, F2TZ11002C, F1TU11000BA, F1TU-11000-BA

Servicing: Ford

B+ M8, **Total length** 224.50,
Gear type GR, **Mounting holes** 2 (1)

A: 105.00 **B:** 10.50 mm

10



113221# Starter 12 **V,** 1.5 **kW**

Replacing: SA794, SA-794, F2TZ11002B, F2TU11000CA, F2TU11000BA

B+ M8, **Total length** 224.50,
Gear type GR, **Mounting holes** 2 (1)

A: 103.75 **B:** 10.50 mm

10



113222 Starter 12 **V,** 1.4 **kW**

Replacing: SA785, SA-785, F1TZ11002A, F17U11000AB, F17U-11000-AB

Servicing: Ford, Ford USA, Mazda

B+ M8, **Total length** 225.00,
Gear type GR, **Mounting holes** 3 (0)

A: 103.50 **B:** 14.50 mm

10



113223# Starter 12 **V,** 1.5 **kW**

Replacing: SA798, SA-798, F2HZ11002B

B+ M8, **Total length** 224.50,
Gear type GR, **Mounting holes** 2 (0)

A: 103.70 **B:** 11.00 mm

10



113224# Starter 12 **V,** 1.5 **kW**

Replacing: SA797, SA-797, F2HZ11002A

B+ M8, **Total length** 225.00,
Gear type GR, **Mounting holes** 2 (0)

A: 105.00 **B:** 13.50 mm

10



113225# Starter 12 **V,** 1.4 **kW**

Replacing: SAV786RM, SA786, SA-786, F2VU11000AB, F1VY11002A, F1VU11000AA

Servicing: Ford, Ford USA, Lincoln, Mercury

B+ M8, **Total length** 224.50,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 14.35 mm

10



113226# Starter 12 **V,** 1.4 **kW**

Replacing: SA831, SA-831, F67Z11002AA, F67U11000AA, F671002AA

Servicing: Ford, Mercury

B+ M8, **Total length** 223.45,
Gear type GR, **Mounting holes** 2 (0)

A: 105.00 **B:** 14.50 mm

9



113303 Starter 12 **V,** 2.2 **kW**

Replacing: 6G9N11000KB

Servicing: Volvo

B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 3 (2)

A: 76.00 **B:** 0.00 mm

13



113614# Starter 12 **V,** 1.7 **kW**

Replacing: SA801, F3XY11002A, F3XA11000AB, F3XA11000AA

Servicing: Mercury, Nissan

B+ M8, **Total length** 227.00,
Gear type GR, **Mounting holes** 2 (0)

A: 61.00 **B:** 55.00 mm

11



113696 Starter 12 **V,** 2.0 **kW**

Replacing: SBA185086530

Servicing: Ford, New Holland

B+ M8, **Total length** 219.00,
Gear type GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 20.00 mm

21,23



113701 Starter 12 **V,** 1.1 **kW**

Replacing: R97KB11000AC, R97KB11000AB, 97KB11000AA, 96FB11000ME, 96FB11000MD, 96FB11000MC, 96FB11000MB

Servicing: Ford, Mazda

B+ M8, **Total length** 218.50,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (2)
Comstar supply 23 tooth. Real supply 21 tooth.

A: 71.00 **B:** 14.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10,12



113702 Starter 12 **V,** 2.2 **kW**

Replacing: XM3411002CA, F8RU11000AA, 4348654, 3601369

Servicing: Ford, Mazda

B+ M8, **15a** M8, **Total length** 234.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 82.00 **B:** 16.40 mm

12



113703 Starter 12 **V,** 3.6 **kW**

Replacing: 6C2Z11002A, 6C2T11000AA, 3C3Z11002AA, 3C3Z11002A, 3C3U11000AC, 3C3U11000AB

Servicing: Ford

B+ M10, **Total length** 248.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 76.00 **B:** 47.00 mm

11



113794 Starter 12 **V,** 1.4 **kW**

Replacing: 1S7U11000AG, 1S7U11000AF, 1S7U11000AE, 1S7U11000AD, 1S7U11000AC, 1S7U11000AB, 1S7U11000AA, 1465010

Servicing: Ford

B+ M8, **Total length** 251.00, **Gear type** GR, **Mounting holes** 2 (0)

B: 29.00 mm

12



113905 Starter 12 **V,** 1.4 **kW**

Replacing: 8V2111000AE, 8V2111000AD, 8V2111000AC, 2S6U11000EE, 2S6U11000ED, 2S6U11000EC, 2S6U11000EB

Servicing: Ford, Mazda

B+ M8, **Total length** 20.900, **Gear type** GR, **Mounting holes** 3 (1)

B: 13.00 mm

11



113906 Starter 12 **V,** 1.2 **kW**

Replacing: 6S4T11000AA, 6G9N11000AB, 6G9N11000AA, 5S4T11000AA, 4S4T11000AA, 4727857, 4635595, 4587107

Servicing: Ford, Volvo

B+ M8, **Total length** 169.00, **Gear type** GR, **Mounting holes** 2 (0)

B: 29.00 mm

11



113907 Starter 12 **V,** 1.2 **kW**

Replacing: 4M5T11000AC, 4M5T11000AB, 4M5T11000AA, 1478129, 1366473, 1325943

Servicing: Ford

B+ M8, **Total length** 169.00, **Gear type** GR, **Mounting holes** 2 (0)

B: 29.00 mm

11



113908 Starter 12 **V,** 1.2 **kW**

Replacing: 3M5T11000CF, 3M5T11000CE, 3M5T11000CD, 3M5T11000CC, 3M5T11000CB, 1469712, 1368970, 1254222, 1233234

Servicing: Ford, Mazda, Volvo

B+ M8, **Total length** 200.30, **Gear type** GR, **Mounting holes** 3 (1)

B: 15.50 mm

22



113909 Starter 12 **V,** 2.2 **kW**

Replacing: 3S7T11000AD, 3S7T11000AC, 3S7T11000AB, 3S7T11000AA, 1386127, 1233277, 1209193, 1197912

Servicing: Ford

B+ M8, **Total length** 218.00, **Gear type** GR, **Mounting holes** 2 (0)

B: 15.50 mm

10



113910 Starter 12 **V,** 1.4 **kW**

Replacing: 4443760, 4424968, 4033064, 2T1411000CC, 2T1411000CB, 2T1411000BC, 2T1411000BB, 2T1411000BA, 1477974

Servicing: Ford

B+ M8, **Total length** 209.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 15.00 mm

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11



113911 Starter 12 **V,** 2.2 **kW**

Replacing: 6G9N11000GC, 6G9N11000FA, 4M5T11000FD, 4M5T11000FC, 4M5T11000FB, 4M5T11000FA, 3M5T11000DC

Servicing: Ford, Volvo

B+ M8, **Total length** 243.50,
Gear type GR, **Mounting holes** 3 (2)

A: 62.50 **B:** -5.95 mm

12,13



113959 Starter 12 **V,** 2.0 **kW**

Replacing: 7H1211002AB, 6C1T11000AF, 6C1T11000AE, 6C1T11000AD, 6C1T11000AC, 6C1T11000AB, 1709189, 1669558

Servicing: Citroen, Fiat, Ford, Land Rover, Peugeot

B+ M8, **Total length** 261.50,
Gear type GR, **Mounting holes** 2 (0)

A: 89.00 **B:** 36.00 mm

10



113968 Starter 12 **V,** 3.6 **kW**

Replacing: F1NN11000AA, F0NN7H022BA, 82013923, 82005343

Servicing: New Holland

B+ M8, **Total length** 330.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

10



114119 Starter 12 **V,** 2.2 **kW**

Replacing: 98AB11000AD, 97BB11000B3D, 1S4U11000AB, 1S4U11000AA, 1133994

Servicing: Ford

B+ M8, **Total length** 256.00,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 14.50 mm

10



114162 Starter 12 **V,** 1.1 **kW**

Replacing: 4S6911000AA, 2S6U11000DC, 2S6U11000DB, 2S6U11000DA, 1564732, 1309581, 1149703

Servicing: Ford

B+ M8, **Total length** 201.00,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 15.00 mm

9

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114315 Starter 12 **V,** 1.4 **kW**

Replacing: 3M5T11000EA, 1374049

Servicing: Ford, Volvo

Gear type GR, **Mounting holes** 3 (2)

A: 76.00 **B:** 0.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



114388 Starter 12 **V,** 3.2 **kW**

Replacing: 9HT12010A6A

Servicing: Hattat Tarim, JCB, Perkins

B+ M8, **B-** M8, **30h** M10,
Total length 296.50, **Gear type** DD,
Mounting holes 3 (0)
Iskra version.

A: 89.00 **B:** 32.50 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



110142 Starter 12 **V,** 1.0 **kW**

Replacing: S114-97, S114-87M, S114-87K, S114-87, S114-55, S114-208, S114-163F, S114-163E, S114-163B, S114-163

Servicing: Nissan

B+ M8, **Total length** 231.50,
Gear type DD, **Mounting holes** 2 (0)
A: 70.00 **B:** 13.00 mm

9



110144 Starter 12 **V,** 1.0 **kW**

Replacing: S114-174, S114-170E, S114-170B, S114-170, S114-108M, S114-108L, S114-108, S114-103P, S114-103N

Servicing: Nissan, TCM

B+ M8, **Total length** 187.00,
Gear type DD, **Mounting holes** 2 (0)
A: 82.25 **B:** 8.00 mm

9



110145# Starter 12 **V,** 1.0 **kW**

Replacing: S114-363, S114-305, S114-269, S114-245, S114-227, S114-211, S114-210, S114-149, S114-141, S114-140

Servicing: Honda

B+ M8, **Total length** 248.50,
Gear type GR, **Mounting holes** 2 (0)
A: 75.00 **B:** 35.00 mm

9



110155 Starter 12 **V,** 1.0 **kW**

Replacing: S114-91K, S114-91

Servicing: Hyundai, Komatsu, Nissan, TCM

B+ M8, **Total length** 191.00,
Gear type DD, **Mounting holes** 2 (0)
A: 83.00 **B:** 7.50 mm

9



110156 Starter 12 **V,** 1.2 **kW**

Replacing: S114-164A, S114-164, S114-151L, S114-151, S114-150L, S114-150

Servicing: Komatsu

B+ M8, **Total length** 218.00,
Gear type DD, **Mounting holes** 2 (0)
A: 70.00 **B:** 21.00 mm

9



110160 Starter 12 **V,** 1.2 **kW**

Replacing: S114-237, S114-232A, S114-232

Servicing: Volvo

B+ M8, **Total length** 232.25,
Gear type DD, **Mounting holes** 2 (2)
A: 82.45 **B:** 35.00 mm

9



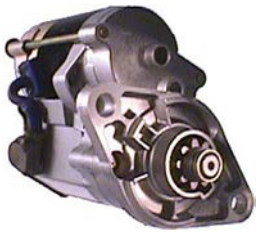
110249 Starter 12 **V,** 0.8 **kW**

Replacing: S114-614, S114-606C, S114-606A, S114-606, S114-566, S114-396D, S114-396

Servicing: Honda, Nissan, Rover

B+ M8, **Total length** 209.50,
Gear type DD, **Mounting holes** 2 (0)
A: 75.00 **B:** 34.75 mm

9



110260 Starter 12 **V,** 1.0 **kW**

Replacing: LR160-12B

Servicing: Toyota, VW

B+ M8, **Total length** 197.00,
Gear type GR, **Mounting holes** 2 (0)
A: 73.80 **B:** 20.00 mm

8,9



110277 Starter 12 **V,** 0.8 **kW**

Replacing: S114-426, S114-348A, S114-348, S114-229F, S114-229E, S114-229, S114-173F, S114-173E, S114-173B

Servicing: Nissan

B+ M8, **Total length** 82.35,
Gear type DD, **Mounting holes** 2 (0)
A: 82.35 **B:** 6.80 mm

8



110278 Starter 12 **V,** 0.8 **kW**

Replacing: S114-320A, S114-320, S114-319

Servicing: Nissan

B+ M8, **Total length** 192.00,
Gear type DD, **Mounting holes** 2 (2)
A: 82.00 **B:** 3.00 mm

8



110279 Starter 12 **V,** 0.8 **kW**

Replacing: S114-568A, S114-568, S114-402, S114-364, S114-316, S114-315

Servicing: Nissan, VW

B+ M8, **Total length** 227.50,
Gear type DD, **Mounting holes** 2 (0)
A: 70.00 **B:** 42.00 mm

9



110280 Starter 12 **V,** 1.2 **kW**

Replacing: S114-344, S114-268A, S114-268, S114-258C, S114-258A, S114-258, S114-254F, S114-254D, S114-254C

Servicing: Nissan

B+ M8, **Total length** 211.80,
Gear type GR, **Mounting holes** 2 (0)
A: 82.45 **B:** 7.20 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110308# Starter 12 **V,** 1.0 **kW**

Replacing: S114-427, S114-301, S114-295B, S114-295A, S114-295, S114-240, S114-182G, S114-182F, S114-182E

Servicing: Nissan

B+ M8, **Total length** 208.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.45 **B:** 10.00 mm

8,10



110310# Starter 12 **V,** 1.0 **kW**

Replacing: S114-390A, S114-389A

Servicing: Nissan

B+ M8, **Total length** 189.25,
Gear type DD, **Mounting holes** 2 (2)

A: 82.40 **B:** 2.50 mm

8,9



110332 Starter 12 **V,** 1.0 **kW**

Replacing: S114-92, S114-72, S114-70, S114-162D, S114-162B, S114-162A, S114-162

Servicing: Mercury, Nissan

B+ M8, **Gear type** DD,
Mounting holes 2 (0)

A: 70.00 **B:** 21.45 mm

9



110355# Starter 12 **V,** 1.8 **kW**

Replacing: S12-59, S12-41A, S12-41

Servicing: Thermo King

B+ M8, **Total length** 284.00,
Gear type DD, **Mounting holes** 2 (2)

A: 95.00 **B:** 19.00 mm

9



110386 Starter 12 **V,** 1.9 **kW**

Replacing: S13-38B, S13-38A, S13-36, S12-68D, S12-68C, S12-68B, S12-68A, S12-68, S12-63C, S12-63B, S12-63A

Servicing: Nissan

B+ M8, **Total length** 242.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 10.50 mm

9



110412 Starter 12 **V,** 2.2 **kW**

Replacing: S13-33B, S13-33A, S13-33, S13-28, S13-27A, S13-27, S13-25, S13-123, S13-111, S13-06A, S13-06

Servicing: Isuzu, John Deere, TCM

B+ M8, **Total length** 233.80,
Gear type DD, **Mounting holes** 2 (0)

A: 94.90 **B:** 20.30 mm

11



110417 Starter 12 **V,** 1.3 **kW**

Replacing: S114-625, S114-235B, S114-235A, S114-235, S114-231B

Servicing: Yanmar

B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 2 (0)

A: 89.00 **B:** 17.50 mm

10



110439 Starter 12 **V,** 2.0 **kW**

Replacing: S12-87, S12-85

Servicing: Buhrer, Compair, Eicher, Massey Ferguson

B+ M8, **Total length** 309.50,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 25.00 mm

10



110443 Starter 12 **V,** 2.1 **kW**

Replacing: S12-84

Servicing: Balkancar, Dronningborg, Massey Ferguson, Matbro, Rover

B+ M8, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

10



110462 Starter 12 **V,** 2.8 **kW**

Replacing: S13-61A, S13-61

Servicing: Buhrer, Ford, Matbro, New Holland

B+ M8, **Total length** 319.45,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

11



110467# Starter 24 **V,** 3.2 **kW**

Replacing: S25-155D, S25-155C, S25-131A, S25-131

Servicing: Nissan

B+ M8, **Total length** 289.00,
Gear type DD, **Mounting holes** 3 (0)

A: 105.00 **B:** 10.00 mm

9



110477# Starter 12 **V,** 1.2 **kW**

Replacing: S114-271, S114-270, S114-247C, S114-247B, S114-247A, S114-247, S114-202A, S114-202, S114-192

Servicing: Buick, Chevrolet, GMC, Isuzu, Opel

B+ M8, **Total length** 205.00,
Gear type DD, **Mounting holes** 2 (0)

A: 88.50 **B:** 21.00 mm

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13,15



110485 Starter 12 **V,** 1.4 **kW**

Replacing: S114-450, S114-244, S114-116

Servicing: Thermo King, Yanmar

B+ M8, **Total length** 214.00,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 21.00 mm

9



110552 Starter 12 **V,** 1.2 **kW**

Replacing: S114-381

Servicing: Ford, JCB, John Deere, Volvo Penta

B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 20.00 mm

10



110565 Starter 12 **V,** 2.8 **kW**

Replacing: S13-74, S13-73B, S13-73, S12-73

Servicing: Eicher, Massey Ferguson

B+ M8, **Total length** 313.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

9



110573 Starter 12 **V,** 2.0 **kW**

Replacing: S13-82B, S13-82A, S13-82, S13-75, S13-120B, S13-120A, S12-58, S12-48

Servicing: Daewoo, Hyster, Isuzu

B+ M8, **Total length** 234.00,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 21.80 mm

9,10



110574 Starter 12 **V,** 2.0 **kW**

Replacing: S14-205A, S14-205, S13-327, S13-307A, S13-213, S13-212, S13-106E, S13-106C, S13-106B, S13-106A

Servicing: Nissan

B+ M8, **Total length** 224.00,
Gear type GR, **Mounting holes** 2 (0)

A: 94.90 **B:** 11.00 mm

9



110575 Starter 12 **V,** 2.0 **kW**

Replacing: S13-305A, S13-305, S13-105A, S13-105, S114-105

Servicing: Nissan

B+ M8, **Total length** 218.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.00 **B:** 3.50 mm

11



110580 Starter 24 **V,** 4.5 **kW**

Replacing: S25-135A, S25-135, S25-103, S25-100A, S25-100

Servicing: Isuzu

B+ M10, **Total length** 358.00,
Gear type GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 41.00 mm

11



110616 Starter 24 **V,** 4.5 **kW**

Replacing: S25-75A, S25-75, S25-64F, S25-64E, S25-64B, S25-64, S25-164A, S25-164, S25-162, S25-110M, S25-110L

Servicing: Nissan

B+ M8, **Total length** 292.00,
Gear type GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 33.80 mm

9



110617 Starter 12 **V,** 1.2 **kW**

Replacing: S114-23K, S114-184

Servicing: Nissan

B+ M8, **Total length** 269.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.35 **B:** 31.35 mm

11



110717# Starter 12 **V,** 1.8 **kW**

Replacing: S13-64, S13-50A, S13-50

Servicing: Nissan

B+ M8, **Total length** 229.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.00 **B:** 7.70 mm

9



110718# Starter 12 **V,** 1.4 **kW**

Replacing: S114-290B, S114-290A, S114-290

Servicing: Bedford, Isuzu, Vauxhall

B+ M8, **Total length** 214.00,
Gear type GR, **Mounting holes** 2 (0)

A: 88.75 **B:** 21.60 mm

9



110719 Starter 12 **V,** 2.0 **kW**

Replacing: S13-92A, S13-92, S13-63, S13-45B, S13-45A, S13-45, S13-40B, S13-40A, S13-40, S13-34A, S13-34

Servicing: Nissan

B+ M8, **Total length** 227.50,
Gear type GR, **Mounting holes** 2 (0)

A: 82.45 **B:** 11.50 mm

All measurements are in mm, unless else stated.
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9



110723 Starter 24 **V,** 3.5 **kW**

Replacing: S25-212, S25-120A, S25-120, S24-13, S24-03C, S24-03B, S24-03A

Servicing: Isuzu

B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 2 (0)

A: 94.90 **B:** 21.00 mm

8



110807 Starter 12 **V,** 0.85 **kW**

Replacing: S114-550A, S114-550

Servicing: Ford, Kia, Mazda, Opel

B+ M8, **Total length** 197.25,
Gear type DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 20.50 mm

9



110820 Starter 12 **V,** 2.0 **kW**

Replacing: S13-89D, S13-89C, S13-89B, S13-89A, S13-89, S13-289A, S13-289, S13-211, S12-89

Servicing: Thermo King

B+ M8, **Total length** 229.00,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 18.75 mm

9,10



110824 Starter 12 **V,** 1.1 **kW**

Replacing: S114-297

Servicing: Audi, Porsche, VW

B+ M8, **15a** M5, **Total length** 255.50,
Gear type DD, **Mounting holes** 2 (1)

A: 82.00 **B:** 20.60 mm

9



111010 Starter 12 **V,** 1.4 **kW**

Replacing: S114-501A, S114-501

Servicing: Audi, VW

B+ M8, **15a** 6.30, **Total length** 243.25,
Gear type GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 20.80 mm

21



111023 Starter 12 **V,** 1.4 **kW**

Replacing: S114-461B, S114-461A, S114-461

Servicing: Nissan

B+ M8, **Total length** 221.25,
Gear type GR, **Mounting holes** 2 (0)

9



111058 Starter 12 **V,** 0.8 **kW**

Replacing: S114-554A, S114-554

Servicing: Audi, Seat, VW

B+ M8, **15a** 6.30, **Total length** 215.50,
Gear type DD, **Mounting holes** 3 (2)
Bushing d.e. (clutch house): Cargo 140500.

A: 82.35 **B:** 14.75 mm

9



111059 Starter 12 **V,** 0.9 **kW**

Replacing: S114-553A, S114-553

Servicing: Seat, VW

B+ M8, **15a** 6.30, **Total length** 230.00,
Gear type DD/GR, **Mounting holes** 3 (0)
Bushing D.E. (clutch house): Cargo 140008.

A: 76.00 **B:** 33.00 mm

9



111098 Starter 12 **V,** 1.0 **kW**

Replacing: S114-385

Servicing: Iseki

B+ M8, **Total length** 212.50,
Gear type GR, **Mounting holes** 2 (0)

A: 80.00 **B:** 22.60 mm

9



111120 Starter 12 **V,** 2.2 **kW**

Replacing: S13-91A, S13-91

Servicing: Volvo, VW

B+ M8, **Total length** 272.65,
Gear type GR, **Mounting holes** 2 (2)

A: 82.35 **B:** 21.60 mm

9



111136 Starter 12 **V,** 1.4 **kW**

Replacing: S114-480B, S114-480A, S114-480, S114-473

Servicing: Opel, Vauxhall

B+ M8, **Total length** 199.00,
Gear type GR, **Mounting holes** 2 (1)

A: 77.90 **B:** 19.00 mm

8,10



111182 Starter 12 **V,** 0.8 **kW**

Replacing: S114-557A, S114-557, S114-556A, S114-556, S114-424A, S114-424, S114-419A, S114-419, S114-418

Servicing: Subaru

B+ M8, **Total length** 213.75,
Gear type DD, **Mounting holes** 2 (0)

A: 82.40 **B:** 39.80 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



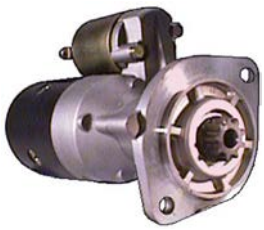
111247 Starter 24 **V,** 3.5 **kW**
Replacing: S25-121A, S25-121, S24-07
Servicing: Isuzu
B+ M8, **Total length** 243.25,
Gear type GR, **Mounting holes** 2 (0)
A: 95.00 **B:** 20.75 mm

9



111274 Starter 12 **V,** 1.2 **kW**
Replacing: S114-481A, S114-481
Servicing: Opel, Vauxhall
B+ M8, **Total length** 214.00,
Gear type GR, **Mounting holes** 3 (1)
A: 77.50 **B:** 18.50 mm

9



111276# Starter 12 **V,** 1.4 **kW**
Replacing: S114-429A, S114-429
Servicing: Isuzu
B+ M8, **Total length** 204.50,
Gear type GR, **Mounting holes** 2 (0)
A: 79.80 **B:** 22.00 mm

8



111303 Starter 12 **V,** 0.8 **kW**
Replacing: S114-775A, S114-775, S114-758, S114-570C, S114-570B, S114-570A, S114-570
Servicing: Jaguar, Nissan
B+ M8, **Total length** 185.15,
Gear type DD/GR, **Mounting holes** 2 (1)
A: 69.95 **B:** 11.15 mm

8



111312 Starter 12 **V,** 0.8 **kW**
Replacing: S114-769A, S114-769, S114-630, S114-617A, S114-617, S114-569, S114-535
Servicing: Nissan
B+ M8, **Total length** 221.70,
Gear type DD/GR, **Mounting holes** 2 (0)
A: 70.00 **B:** 43.00 mm

8,10,11



111382 Starter 12 **V,** 1.4 **kW**
Replacing: S114-801D, S114-801C, S114-801B, S114-801A, S114-801
Servicing: Infiniti, Nissan
B+ M8, **Total length** 229.85,
Gear type GR, **Mounting holes** 2 (0)
A: 75.00 **B:** 56.25 mm

24,25



111441# Starter 12 **V,** 0.8 **kW**
Replacing: S114-318A, S114-318, S114-317B, S114-317A, S114-317
Servicing: Nissan
B+ M8, **Total length** 201.15,
Gear type GR, **Mounting holes** 2 (0)
mm

9



111445 Starter 12 **V,** 2.0 **kW**
Replacing: S13-502A, S13-502, S13-302B, S13-302A, S13-302, S13-102, S13-101
Servicing: Nissan, Toyota
B+ M8, **Gear type** GR,
Mounting holes 2 (0)
A: 82.00 **B:** 8.00 mm

9,10



111448# Starter 12 **V,** 2.0 **kW**
Replacing: S13-66A, S13-66
Servicing: Nissan
B+ M8, **Total length** 219.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 8.00 mm

8



111452 Starter 12 **V,** 0.8 **kW**
Replacing: S114-839, S114-780, S114-505A, S114-505
Servicing: TCM
B+ M8, **Total length** 191.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.00 **B:** 7.00 mm

8



111459 Starter 12 **V,** 1.2 **kW**
Replacing: S114-802A, S114-800B, S114-800A, S114-800, S114-767, S114-766A, S114-766, S114-750, S114-534
Servicing: Jaguar, Nissan
B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 2 (1)
A: 69.90 **B:** 11.50 mm

9



111473# Starter 12 **V,** 1.4 **kW**
Replacing: S114-805A, S114-805, S114-804A, S114-804, S114-701C, S114-701BR, S114-701B, S114-701A, S114-701
Servicing: Nissan
B+ M8, **Total length** 192.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.40 **B:** 42.50 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

8,9



111488# Starter 12 **V,** 1.4 **kW**

Replacing: S114-525A, S114-525, S114-519A, S114-519

Servicing: Nissan

B+ M8, **Total length** 220.00,
Gear type GR, **Mounting holes** 3 (3)

A: 70.00 **B:** 28.00 mm

11



111506# Starter 12 **V,** 2.2 **kW**

Replacing: S13-531, S13-331, S13-131

Servicing: Nissan

B+ M8, **Total length** 230.35,
Gear type GR, **Mounting holes** 2 (2)

A: 82.00 **B:** 3.00 mm

9



111534 Starter 12 **V,** 1.4 **kW**

Replacing: S114-890A, S114-890, S114-850E, S114-850D, S114-850C, S114-850B, S114-850A, S114-850

Servicing: Opel, Vauxhall

B+ M8, **Total length** 188.00,
Gear type GR, **Mounting holes** 2 (1)

A: 77.90 **B:** 19.00 mm

8,9



111549 Starter 12 **V,** 1.4 **kW**

Replacing: S114-827, S114-762B, S114-762A, S114-762, S114-705E, S114-705D, S114-705C, S114-705B, S114-705A

Servicing: Nissan

B+ M8, **Total length** 199.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.45 **B:** 3.65 mm

11



111558 Starter 24 **V,** 3.5 **kW**

Replacing: S25-156

Servicing: Nissan

B+ M8, **Total length** 333.60,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (0)

A: 105.00 **B:** 9.00 mm

9



111559 Starter 12 **V,** 2.0 **kW**

Replacing: S14-210A, S14-210, S14-203, S13-210C, S13-210B, S13-114B, S13-114A, S13-114, S13-112A, S13-112

Servicing: Isuzu, Opel, Vauxhall

B+ M8, **Total length** 223.50,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 10.50 mm

8



111560# Starter 12 **V,** 0.8 **kW**

Replacing: S114-362A, S114-362

Servicing: Subaru

B+ M8, **Total length** 232.50,
Gear type DD, **Mounting holes** 2 (0)

A: 82.45 **B:** 39.15 mm

9



111566# Starter 12 **V,** 1.2 **kW**

Replacing: S114-526B, S114-526A, S114-526

Servicing: Nissan

B+ M8, **Total length** 208.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.35 **B:** 7.85 mm

9



111586 Starter 12 **V,** 1.4 **kW**

Replacing: S114-482

Servicing: GEO, Suzuki

B+ M8, **Total length** 207.50,
Gear type GR, **Mounting holes** 2 (0)

A: 82.45 **B:** 11.00 mm

8



111608 Starter 12 **V,** 1.4 **kW**

Replacing: S114-523

Servicing: Infiniti, Nissan

B+ M8, **Total length** 216.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.25 **B:** 43.00 mm

8



111634# Starter 12 **V,** 1.2 **kW**

Replacing: S114-252F, S114-252E, S114-252C, S114-252A, S114-252

Servicing: Mitsubishi

B+ M8, **Total length** 203.00,
Gear type GR, **Mounting holes** 2 (0)

A: 69.90 **B:** 12.50 mm

9



111683 Starter 12 **V,** 2.0 **kW**

Replacing: S13-136

Servicing: Chevrolet, GMC, Iseki, Isuzu, Opel, TCM

B+ M8, **Total length** 232.50,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 19.50 mm

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#Available while stock last, * Program development.

11



111690 Starter 12 **V,** 1.1 **kW**

Replacing: S114-808B, S114-808A, S114-808

Servicing: Opel, Vauxhall

B+ M8, **Total length** 193.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (1)

A: 78.00 **B:** 19.50 mm

9



111706 Starter 12 **V,** 1.0 **kW**

Replacing: S114-303A, S114-303

Servicing: Yanmar

B+ M8, **Total length** 217.00,
Gear type DD, **Mounting holes** 2 (0)

A: 69.90 **B:** 17.50 mm

9



111731# Starter 12 **V,** 1.2 **kW**

Replacing: S114-472A, S114-472, S114-471A, S114-471

Servicing: Nissan

B+ M8, **Gear type** GR,
Mounting holes 2 (0)

A: 82.00 **B:** 12.00 mm

9



111762# Starter 12 **V,** 1.4 **kW**

Replacing: S114-516B, S114-516A, S114-516, S114-503A, S114-503

Servicing: Nissan

B+ M8, **Total length** 197.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.00 **B:** 13.50 mm

9



111763 Starter 12 **V,** 1.2 **kW**

Replacing: S114-528A, S114-528

Servicing: Nissan

B+ M8, **Total length** 196.50,
Gear type GR, **Mounting holes** 2 (2)

A: 82.00 **B:** 14.00 mm

9



111766 Starter 12 **V,** 1.1 **kW**

Replacing: S114-323C, S114-323B, S114-323A, S114-323

Servicing: Yamaha, Yanmar

B+ M8, **Total length** 222.00,
Gear type DD, **Mounting holes** 2 (2)

A: 67.00 **B:** 32.00 mm

9



111805 Starter 12 **V,** 2.5 **kW**

Replacing: S13-127C, S13-127A, S13-127, S13-107A, S13-107

Servicing: Ford, Nissan

B+ M8, **Total length** 243.00,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 11.50 mm

10



111836 Starter 12 **V,** 0.8 **kW**

Replacing: S108-41

Servicing: Harley Davidson

B+ M6, **Total length** 176.00,
Gear type DD, **Mounting holes** 0 (0)

A: 24.50 **B:** 23.00 mm

9



111840 Starter 12 **V,** 0.6 **kW**

Replacing: S108-61G, S108-61F, S108-61E, S108-61D, S108-61C, S108-61B, S108-61A, S108-61, S108-116

Servicing: Kawasaki

B+ M8, **Total length** 224.50,
Gear type DD, **Mounting holes** 2 (2)

A: 62.00 **B:** 27.00 mm

9



112008 Starter 12 **V,** 0.6 **kW**

Replacing: S114-120, S108-94A, S108-94, S108-120, S108-112

Servicing: Suzuki

B+ M6, **Total length** 201.00,
Gear type DD, **Mounting holes** 2 (2)

A: 67.00 **B:** 30.00 mm

9



112083 Starter 12 **V,** 2.8 **kW**

Replacing: S14-03, S13-555B, S13-555A, S13-555, S13-514

Servicing: Opel, Vauxhall

B+ M8, **Total length** 230.00,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 11.50 mm

21



112216# Starter 12 **V,** 1.4 **kW**

Replacing: S114-464B, S114-464A, S114-464, S114-460B, S114-460A, S114-460, S114-456A, S114-456, S114-452A

Servicing: Nissan

B+ M8, **Total length** 225.00,
Gear type GR, **Mounting holes** 2 (0)

B: 14.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



112291 Starter 12 **V,** 0.9 **kW**

Replacing: S114-655D, S114-655A, S114-655

Servicing: Yanmar

B+ M8, **Total length** 206.30,
Gear type DD, **Mounting holes** 2 (0)

A: 94.50 **B:** 20.50 mm

9



112296 Starter 12 **V,** 1.0 **kW**

Replacing: S114-194, S114-134

Servicing: Yanmar

B+ M8, **Gear type** DD,
Mounting holes 2 (0), Oil sealed

A: 82.00 **B:** 7.00 mm

13



112320 Starter 12 **V,** 1.4 **kW**

Replacing: S114-925, S114-869, S114-829D, S114-829C, S114-829B, S114-829A, S114-829

Servicing: Opel, Vauxhall

B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 2 (1)

A: 77.90 **B:** 19.50 mm

9



112365 Starter 12 **V,** 2.2 **kW**

Replacing: S13-327A, S13-326, S13-322, S13-126A, S13-126, S13-122

Servicing: Nissan

B+ M8, **Total length** 224.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

A: 95.00 **B:** 10.50 mm

9



112371 Starter 12 **V,** 2.2 **kW**

Replacing: S13-207C, S13-207A, S13-207

Servicing: Thermo King, Yanmar

B+ M8, **Total length** 226.00,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 21.50 mm

8



112373 Starter 12 **V,** 0.9 **kW**

Replacing: S114-816, S114-653B, S114-653A, S114-653, S114-443A, S114-443

Servicing: Yanmar

B+ M8, **Total length** 192.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (0)

A: 80.00 **B:** 13.60 mm

15



112374 Starter 12 **V,** 2.5 **kW**

Replacing: S13-94A, S13-94, S13-78, S13-41D, S13-41C, S13-41B, S13-41A, S13-41, S13-332, S13-294, S13-132

Servicing: Yanmar

B+ M8, **Total length** 240.50,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 21.40 mm

8,10



112382 Starter 12 **V,** 0.8 **kW**

Replacing: S114-949, S114-903A, S114-903

Servicing: Fiat, Lancia

B+ M8, **Total length** 191.00,
Gear type DD, **Mounting holes** 3 (1)

A: 64.50 **B:** 10.50 mm

8



112478 Starter 12 **V,** 0.8 **kW**

Replacing: S114-651A, S114-651, S114-414A, S114-414

Servicing: Yanmar

B+ M8, **Total length** 192.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (0)

A: 66.00 **B:** 16.00 mm

9



112659 Starter 12 **V,** 1.0 **kW**

Replacing: S114-662, S114-213A, S114-213

Servicing: Bobcat, Subaru

B+ M8, **Total length** 218.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (0)

A: 62.00 **B:** 22.00 mm

9



112672 Starter 12 **V,** 3.0 **kW**

Replacing: S13-138A, S13-138

Servicing: Yanmar

B+ M8, **Total length** 292.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

A: 94.45 **B:** 20.00 mm

11



112674 Starter 12 **V,** 1.3 **kW**

Replacing: S114-230A, S114-230

Servicing: Yanmar

B+ M8, **Total length** 208.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (0)

A: 89.00 **B:** 24.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



112676 Starter 12 **V,** 2.2 **kW**

Replacing: S13-204

Servicing: Komatsu, Yanmar

B+ M8, **Total length** 233.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 20.40 mm

8



112844# Starter 12 **V,** 1.4 **kW**

Replacing: S114-754A, S114-754

Servicing: Nissan

B+ M8, **Total length** 206.70, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 28.60 mm

21



112983# Starter 12 **V,** 1.4 **kW**

Replacing: S114-439A, S114-439, S114-430B, S114-430A, S114-430

Servicing: Nissan

B+ M8, **Total length** 227.00, **Clutch type** Wet, **Gear type** DD/GR, **Mounting holes** 2 (0)

9



112985# Starter 12 **V,** 1.2 **kW**

Replacing: S114-527B, S114-527A, S114-527

Servicing: Nissan

B+ M8, **Total length** 220.10, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.40 **B:** 6.60 mm

9



112986 Starter 12 **V,** 1.4 **kW**

Replacing: S114-753C, S114-753B, S114-753A, S114-753

Servicing: Acura, Isuzu

B+ M8, **Total length** 197.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

B: 12.00 mm

11



113191 Starter 24 **V,** 3.5 **kW**

Replacing: S25-160, S25-158B, S25-158A, S25-158, 23300-6J04, 23300-6J02

Servicing: Nissan

B+ M8, **Total length** 301.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 104.90 **B:** 10.50 mm

10



113210 Starter 24 **V,** 3.2 **kW**

Replacing: S25-303A, S25-303, S25-302, S25-125B, S25-125A, S25-125, S24-01D, S24-01C, S24-01B, S24-01

Servicing: Nissan

B+ M8, **Total length** 240.00, **Gear type** DD/GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 11.00 mm

9



113276 Starter 12 **V,** 1.1 **kW**

Replacing: S114-907A, S114-907

Servicing: Opel, Saab, Vauxhall

B+ M8, **Total length** 214.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 67.90 **B:** 18.00 mm

11



113408 Starter 12 **V,** 1.4 **kW**

Replacing: S12-47, S114-817A, S114-817, S114-815A, S114-815

Servicing: Honda, Yanmar

B+ M8, **Total length** 193.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 94.85 **B:** 19.50 mm

11



113494# Starter 12 **V,** 0.6 **kW**

Replacing: S108-101

Servicing: Subaru

B+ M6, **Total length** 200.00, **Gear type** DD, **Mounting holes** 2 (0)

B: 31.50 mm

8



113505# Starter 12 **V,** 1.0 **kW**

Replacing: S114-576

Servicing: Mitsubishi

B+ M8, **Total length** 189.35, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 76.00 **B:** 9.00 mm

9



113526 Starter 12 **V,** 0.5 **kW**

Replacing: 31100-W0100

Servicing: Kohler

B+ M6, **Total length** 193.50, **Gear type** DD, **Mounting holes** 2 (2)

A: 66.85 **B:** 32.00 mm

All measurements are in mm, unless else stated.

#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

13



113614# Starter 12 **V,** 1.7 **kW**
Replacing: S114-757, S114-756, S114-755
Servicing: Mercury, Nissan
B+ M8, **Total length** 227.00,
Gear type GR, **Mounting holes** 2 (0)
A: 61.00 **B:** 55.00 mm

9



113661 Starter 12 **V,** 0.8 **kW**
Replacing: S114-613A, S114-613
Servicing: Yanmar
B+ M8, **Total length** 190.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (0)
A: 80.00 **B:** 12.00 mm

11



113675 Starter 24 **V,** 4.0 **kW**
Replacing: S25-505G, S25-505E, S25-505C, S25-505A, S25-501B, S25-501A, S25-501, S25-171, S25-168A, S25-168
Servicing: Isuzu, Nissan
B+ M8, **Total length** 235.50,
Gear type GR, **Mounting holes** 2 (0)
A: 92.00 **B:** 44.10 mm

9



113680 Starter 12 **V,** 0.9 **kW**
Replacing: S114-656A, S114-656, S114-203
Servicing: Yanmar
B+ M8, **Total length** 189.00,
Gear type GR, **Mounting holes** 2 (0)
A: 88.70 **B:** 16.00 mm

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113717# Starter 12 **V,** 0.9 **kW**
Replacing: S114-652P, S114-652D, S114-652C, S114-652B, S114-652A, S114-652
Servicing: Yanmar
No./ teeth 9

8,9,10



113962 Starter 12 **V,** 0.9 **kW**
Replacing: S114-943A, S114-943, S114-938, S114-906, S114-905
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Total length** 169.60,
Gear type DD/GR, **Mounting holes** 2 (1)
A: 64.10 **B:** 10.00 mm

9



114032 Starter 12 **V,** 2.5 **kW**
Replacing: S13-557, S13-556, S13-527B, S13-527A, S13-527
Servicing: Nissan, Opel, Renault, Renault V.I., Vauxhall
B+ M8, **Total length** 214.00,
Gear type GR, **Mounting holes** 2 (0)
A: 95.00 **B:** 11.00 mm

9



114098 Starter 12 **V,** 3.0 **kW**
Replacing: S13-160
Servicing: Gehl, Yanmar
B+ M8, **30h** M8, **Total length** 256.30,
Gear type GR, **Mounting holes** 2 (0)
A: 94.80 **B:** 20.70 mm

9

NEW PRODUCT
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114213* Starter 12 **V,** 2.0 **kW**
Replacing: S13-407A
Servicing: Thermo King
Mounting holes 2 (0)
A: 95.00 **B:** 19.50 mm

9



114253 Starter 12 **V,** 2.0 **kW**
Replacing: S13-407A
Servicing: Thermo King
B+ M8, **Total length** 213.00,
Gear type GR, **Mounting holes** 2 (0)
OE Hitachi.
A: 95.00 **B:** 21.30 mm

9

NEW PRODUCT
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114261 Starter 12 **V,** 1.0 **kW**
Replacing: S114-221J, S114-221H, S114-221G, S114-221F, S114-221E, S114-221
Servicing: Mercury
Mounting holes 2 (2)

11



114281 Starter 12 **V,** 1.7 **kW**
Replacing: S114-883
Servicing: Case, New Holland, Yanmar
B+ M8, **Total length** 192.00,
Gear type GR, **Mounting holes** 2 (0)
A: 95.00 **B:** 54.00 mm

O.E.M. names and numbers are used for reference purposes only.

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#Available while stock last, * Program development.

10



114308 Starter 12 **V,** 1.4 **kW**
Replacing: S114-875
Servicing: Audi, VW
B+ M8, **15a** M5, **Total length** 235.00,
Mounting holes 2 (0)
B: 52.00 mm

11

NEW PRODUCT
www.hc-cargo.com

114378 Starter 24 **V,** 4.5 **kW**
Replacing: S25-177B
Servicing: Isuzu
Total length 295.70, **Gear type** GR,
Mounting holes 2 (0)
A: 95.00 **B:** 18.00 mm

11

NEW PRODUCT
www.hc-cargo.com

114401* Starter 12 **V,** 1.2 **kW**
Replacing: S114-821A, S114-821
Servicing: John Deere
Mounting holes 2 (2)

11



114422 Starter 24 **V,** 6.0 **kW**
Replacing: S210-100
Servicing: Nissan
B+ M10, **Total length** 324.50,
Mounting holes 3 (0)
A: 122.00 **B:** 41.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110160 Starter 12 **V,** 1.2 **kW**

Replacing: AZE2545, 11.130.777

Servicing: Volvo

B+ M8, **Total length** 232.25,
Gear type DD, **Mounting holes** 2 (2)

A: 82.45 **B:** 35.00 mm

11



110205 Starter 24 **V,** 6.5 **kW**

Replacing: AZK5187, 11.139.028

Servicing: Volvo

B+ M12, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0),
Waterproof

A: 89.00 **B:** 47.50 mm

9



110206 Starter 24 **V,** 5.4 **kW**

Replacing: AZK5545, AZK5401, 11.139.506, 11.130.041

Servicing: Claas, Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Neoplan, Setra

B+ M12, **B-** M10, **Total length** 390.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.50 mm

9



110210 Starter 24 **V,** 6.6 **kW**

Replacing: AZK5191, 11.139.032

Servicing: Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Mitsubishi, Neoplan, Ssangyong

B+ M12, **B-** M10, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.50 mm

11



110212 Starter 24 **V,** 6.6 **kW**

Replacing: AZK5172, 11.139.012

Servicing: Iveco, Scania

B+ M12, **B-** M10, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.65 mm

11



110213 Starter 24 **V,** 6.6 **kW**

Replacing: AZK5179, 11.139.020

Servicing: Fiat, Iveco

B+ M12, **B-** M10, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0)

A: 115.00 **B:** 20.80 mm

9



110338 Starter 12 **V,** 0.8 **kW**

Replacing: AZE1520, AZE1501, AZE1211, AZE0201, AZB0101, 11.130.964, 11.130.519, 11.130.321

Servicing: Fiat, Lancia, Zastava

B+ M8, **Total length** 254.00,
Gear type DD, **Mounting holes** 3 (3)

A: 66.90 **B:** 12.00 mm

11



110351 Starter 12 **V,** 1.3 **kW**

Replacing: AZF3555, AZE2512, 11.130.593, 11.130.505

Servicing: Lada

B+ M8, **Total length** 245.00,
Gear type DD, **Mounting holes** 3 (0)
Bushing D.E. (clutch house): Cargo 140043.

A: 83.00 **B:** 34.00 mm

9



110365 Starter 12 **V,** 0.8 **kW**

Replacing: AZE3514, AZE1528, AZE1516, AZE1214, 11.130.967, 11.130.586, 11.130.487, 11.130.219

Servicing: Autobianchi, Fiat, Lancia, Seat

B+ M8, **Total length** 236.50,
Gear type DD, **Mounting holes** 3 (3)

A: 62.00 **B:** 12.50 mm

9



110367 Starter 12 **V,** 1.0 **kW**

Replacing: AZF3509, AZE3517, AZE3512, AZE3506, 11.130.362, 11.130.234, 11.130.217, 11.130.193, 11.130.162

Servicing: Dacia, DAF, Renault, Volvo

B+ M8, **Total length** 200.00,
Gear type DD, **Mounting holes** 3 (0)

A: 66.00 **B:** 10.50 mm

9



110368 Starter 12 **V,** 2.3 **kW**

Replacing: AZJ3567, AZJ3312, AZJ3311, AZJ3107, 11.130.886, 11.130.885, 11.130.399, 11.130.300

Servicing: Audi, Mercedes-Benz, Seat, Volvo

B+ M10, **Total length** 289.00,
Gear type DD, **Mounting holes** 2 (2)

A: 82.50 **B:** 21.00 mm

11



110409 Starter 12 **V,** 3.0 **kW**

Replacing: AZK5487, 11.139.140

Servicing: Kaelble, Mack, Sennebogen

B+ M10, **Total length** 384.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

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#Available while stock last, * Program development.

10



110439 Starter 12 **V,** 2.0 **kW**

Replacing: AZK5111, AZJ3544, AZJ3531, AZJ3248, AZJ3114, AZJ0404, 11.130.711, 11.130.408, 11.130.194

Servicing: Buhrer, Compair, Eicher, Massey Ferguson

B+ M8, **Total length** 309.50,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 25.00 mm

10



110442 Starter 12 **V,** 2.1 **kW**

Replacing: AZJ3447, 11.131.635

Servicing: Balkancar, Conveyancer, Massey Ferguson, Matbro

B+ M8, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.90 **B:** 30.00 mm

10



110449 Starter 12 **V,** 3.6 **kW**

Replacing: AZK5133, 11.139.038, 11.130.320

Servicing: Caterpillar, Dronningborg, Hyster, Massey Ferguson, Perkins

B+ M8, **Total length** 370.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.90 **B:** 48.75 mm

12,13



110461 Starter 12 **V,** 2.8 **kW**

Replacing: AZJ3279, 11.130.769

Servicing: Ford, Lancer Boss

B+ M8, **30h** M5, **Total length** 272.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

10



110462 Starter 12 **V,** 2.8 **kW**

Replacing: AZJ3198, AZJ3182, 11.130.624, 11.130.579

Servicing: Buhrer, Ford, Matbro, New Holland

B+ M8, **Total length** 319.45,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

10



110464 Starter 12 **V,** 2.1 **kW**

Replacing: AZJ3324, 11.130.795

Servicing: Carbodies, DAF, Lancer Boss

B+ M8, **Total length** 336.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

9



110517 Starter 24 **V,** 3.2 **kW**

Replacing: AZJ3542, AZJ3520, 11.130.216, 11.130.146

Servicing: Benfra, Fiat-Allis, Iveco

B+ M10, **Total length** 295.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 25.00 mm

9



110518 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3515, AZJ3460, AZJ3131, 11.139.454, 11.130.490, 11.130.124

Servicing: Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

9



110519 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3299, 11.130.862

Servicing: Iveco, Volvo

B+ M10, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110520 Starter 24 **V,** 4.0 **kW**

Replacing: AZK5119, AZJ3593, 11.130.364, 11.130.170, 11.130.121

Servicing: Cummins, Fiat-Allis

B+ M10, **Total length** 343.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.50 mm

9



110521 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3546, AZJ3459, AZJ3133, AZF3542, 11.139.453, 11.130.492, 11.130.225

Servicing: Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 343.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 27.00 mm

9



110522 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3594, AZJ3461, AZJ3237, 11.139.455, 11.130.697, 11.130.366

Servicing: Fiat, Fiat-Allis, Iveco, New Holland

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

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Available while stock last, * Program development.

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9



110523 Starter 24 **V,** 4.8 **kW**

Replacing: AZJ3518, AZJ3132, 11.130.491, 11.130.172, 11.130.141, 11.130.075

Servicing: ABG, Ahlmann, Case, Compair, Iveco, KHD, Payloader

B+ M10, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 27.50 mm

9



110524 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3589, AZJ3549, AZJ3113, AZJ0501, 11.130.407, 11.130.339, 11.130.230, 11.130.010

Servicing: Mercedes-Benz

B+ M10, **Total length** 341.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110525 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3548, AZJ3118, 11.130.412, 11.130.229

Servicing: Claas, Mercedes-Benz

B+ M10, **Total length** 341.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110527 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3263, 11.130.743

Servicing: Scania, Steyr

B+ M10, **Total length** 342.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 46.50 mm

9,10



110529 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3582, AZJ3535, AZJ3517, AZJ3116, AZJ3110, 11.130.410, 11.130.403, 11.130.322, 11.130.199

Servicing: Agrifull, Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 340.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

11



110530 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3556, AZJ3537, AZJ3503, AZJ3149, 11.130.521, 11.130.253, 11.130.201, 11.130.083

Servicing: Huerlimann, Lamborghini, Same

B+ M10, **Total length** 342.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 22.00 mm

11



110535 Starter 24 **V,** 5.4 **kW**

Replacing: AZK5173, 11.139.013

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 384.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

9



110536 Starter 12 **V,** 2.7 **kW**

Replacing: AZJ3508, AZJ3170, AZJ3169, AZJ3128, AZJ0402, 11.130.552, 11.130.551, 11.130.484, 11.130.117

Servicing: ABG, Atlas Copco, Bobcat, Bomag, Bosch, Case, Claas, Deutz-Fahr, Fendt, Irmer, Iveco, KHD, Kramer, Mercedes-Benz

B+ M10, **Total length** 287.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

9



110537 Starter 12 **V,** 3.6 **kW**

Replacing: AZK5196, AZK5195, AZK5168, AZK5106, AZK5105, 11.139.037, 11.139.036, 11.139.008, 11.130.126

Servicing: Volvo BM

B+ M10, **B-** M10, **Total length** 384.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110545 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3599, AZJ3525, AZJ3319, AZJ3234, AZJ3119, 11.130.897, 11.130.692, 11.130.414, 11.130.376

Servicing: Balkancar, Chang Feng (Liebao), Dronningborg, Sampo-Rosenlew, Ursus, Valtra, Zetor

B+ M10, **Total length** 335.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

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#Available while stock last, * Program development.

11



110551 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3285, 11.130.821

Servicing: Lamborghini, Same, Ursus, Zetor

B+ M10, **Total length** 326.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

10



110565 Starter 12 **V,** 2.8 **kW**

Replacing: AZJ3598, AZJ3536, AZJ3305, AZJ3203, AZJ3144, AZJ3121, AZJ3117, AZJ3105, AZJ0405, 11.130.872

Servicing: Eicher, Massey Ferguson

B+ M8, **Total length** 313.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

9



110584 Starter 12 **V,** 1.2 **kW**

Replacing: AZE1523, AZE1521, AZE1507, AZE1502, AZE1212, AZD3515, AZD2119, 11.139.404, 11.131.764, 11.130.965

Servicing: Citroen, Peugeot

B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 3 (1)

A: 66.00 **B:** -7.00 mm

9,10



110585 Starter 12 **V,** 1.2 **kW**

Replacing: AZF3558, AZF3531, AZF3512, AZE1203, 11.130.790, 11.130.582, 11.130.346, 11.130.208

Servicing: Renault, Volvo

B+ M8, **Total length** 214.15,
Gear type DD, **Mounting holes** 4 (4)

A: 66.00 **B:** -2.00 mm

9



110587 Starter 12 **V,** 1.2 **kW**

Replacing: AZF3551, AZF3528, AZF3515, 11.130.418, 11.130.338, 11.130.233

Servicing: Citroen, Peugeot

B+ M8, **Total length** 208.20,
Gear type DD/GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -4.00 mm

9



110608 Starter 12 **V,** 0.5 **kW**

Replacing: 11.130.002

Servicing: Fiat

B+ M8, **Total length** 233.75,
Gear type DD, **Mounting holes** 3 (0)

A: 61.90 **B:** 7.70 mm

10



110615 Starter 12 **V,** 2.8 **kW**

Replacing: AZJ3369, AZJ3151, 11.131.070, 11.130.526

Servicing: Agco Allis, Agco White, Allis Chalmers, Atlas Copco, JCB, Massey Ferguson, Perkins

B+ M8, **Total length** 312.25,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.60 mm

9



110640 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3534, AZJ3516, AZJ3115, 11.130.409, 11.130.198, 11.130.127

Servicing: Allis Chalmers, Fiat, Fiat-Allis, Long

B+ M10, **Total length** 310.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

9



110793 Starter 12 **V,** 0.9 **kW**

Replacing: AZF3543, AZF3518, 11.130.375, 11.130.245

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 221.00,
Gear type DD, **Mounting holes** 2 (2)

A: 66.00 **B:** 22.00 mm

8



110807 Starter 12 **V,** 0.85 **kW**

Replacing: AZE1540, 11.130.809

Servicing: Ford, Kia, Mazda, Opel

B+ M8, **Total length** 197.25,
Gear type DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 20.50 mm

9



110813 Starter 12 **V,** 2.7 **kW**

Replacing: AZJ3538, AZJ3458, AZE6531, 11.139.452, 11.131.603, 11.130.203

Servicing: Agrifull, Allis Chalmers, Benfra, Fiat, Fiat-Allis, Goldoni, Iveco, Skoda, VW

B+ M10, **Total length** 294.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 25.00 mm

9



110814 Starter 12 **V,** 2.7 **kW**

Replacing: AZJ3514, AZJ3137, 11.130.500, 11.130.123

Servicing: Alfa Romeo, Benfra, Fiat, Iveco, Lancia, Massey Ferguson, Renault

B+ M10, **Total length** 296.50,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.80 mm

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Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

11



110818 Starter 12 **V,** 2.1 **kW**

Replacing: AZJ3347, AZJ3204, 11.130.972, 11.130.630

Servicing: Case, Fiat-Allis, Massey Ferguson

B+ M8, **15a** 6.30, **Total length** 309.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 24.60 mm

10



110819 Starter 12 **V,** 2.8 **kW**

Replacing: AZJ3389, AZJ3206, AZJ3148, 11.131.162, 11.130.632, 11.130.520

Servicing: Eicher, Massey Ferguson, Perkins

B+ M8, **Total length** 311.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 22.25 mm

9,10



110839 Starter 12 **V,** 1.7 **kW**

Replacing: AZE2507, 11.130.558

Servicing: Opel, Vauxhall

B+ M8, **Total length** 269.50, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.00 **B:** 19.60 mm

9



110847 Starter 12 **V,** 1.4 **kW**

Replacing: AZE2525, 11.130.651

Servicing: Ford, Opel, Saab, Toyota, Vauxhall

B+ M8, **Total length** 242.50, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 19.00 mm

9



110856 Starter 12 **V,** 0.6 **kW**

Replacing: AZE0303, 11.130.134, 11.130.034

Servicing: Renault

B+ M8, **Total length** 208.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 66.00 **B:** 21.00 mm

9



110866 Starter 12 **V,** 0.9 **kW**

Replacing: AZF3545, 11.130.378, 11.103.234

Servicing: Renault

B+ M8, **Total length** 197.65, **Gear type** DD, **Mounting holes** 3 (2)

A: 66.00 **B:** 10.50 mm

10



110867 Starter 12 **V,** 1.7 **kW**

Replacing: AZE2523, 11.130.647

Servicing: Ford, Mazda

B+ M8, **Total length** 265.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 14.25 mm

12



110980 Starter 24 **V,** 5.4 **kW**

Replacing: AZK5188, 11.139.029

Servicing: Volvo

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

11



110981 Starter 24 **V,** 5.4 **kW**

Replacing: AZK5184, 11.139.025

Servicing: DAF

B+ M12, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 47.50 mm

9,11



111001 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3557, AZJ3320, AZF4220, 11.131.829, 11.130.898, 11.130.254

Servicing: Lamborghini, Same, Steyr

B+ M10, **Total length** 320.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 20.60 mm

9



111015 Starter 12 **V,** 1.1 **kW**

Replacing: AZD2127, 11.131.928

Servicing: Lombardini

B+ M8, **Total length** 216.25, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 15.00 mm

9,10



111025 Starter 12 **V,** 0.8 **kW**

Replacing: AZE1531, AZE1215, 11.130.968, 11.130.661

Servicing: Autobianchi, Fiat, Lancia

B+ M8, **Total length** 199.25, **Gear type** DD, **Mounting holes** 3 (2)

A: 64.00 **B:** 11.00 mm

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#Available while stock last, * Program development.

9,10



111029 Starter 12 **V,** 1.4 **kW**

Replacing: AZE2548, 11.130.787

Servicing: Citroen, Nissan, Peugeot, Rover

B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 3 (1)

A: 62.00 **B:** -3.00 mm

9,11



111047 Starter 12 **V,** 3.1 **kW**

Replacing: AZJ3333, 11.130.811

Servicing: Volvo, Volvo Penta

B+ M8, **15a** 6.30, **Total length** 302.75,
Gear type GR, **Mounting holes** 3 (0),
Insulated return

A: 88.85 **B:** 47.70 mm

9



111055 Starter 12 **V,** 0.7 **kW**

Replacing: AZE1526, AZE1522, AZE1213, AZD3508, 11.130.966, 11.130.580, 11.130.544, 11.130.266

Servicing: Opel, Pontiac, Vauxhall

B+ M8, **15a** 6.30, **Total length** 229.50,
Gear type DD, **Mounting holes** 2 (0)

A: 67.95 **B:** 18.25 mm

9



111056 Starter 12 **V,** 0.8 **kW**

Replacing: AZF3534, 11.130.352

Servicing: Opel, Vauxhall

B+ M8, **Total length** 243.50,
Gear type DD, **Mounting holes** 2 (1)

A: 82.40 **B:** 17.00 mm

9



111058 Starter 12 **V,** 0.8 **kW**

Replacing: AZF3524

Servicing: Audi, Seat, VW

B+ M8, **15a** 6.30, **Total length** 215.50,
Gear type DD, **Mounting holes** 3 (2)
Bushing d.e. (clutch house): Cargo 140500.

A: 82.35 **B:** 14.75 mm

9



111059 Starter 12 **V,** 0.9 **kW**

Replacing: AZD3520, 11.139.418

Servicing: Seat, VW

B+ M8, **15a** 6.30, **Total length** 230.00,
Gear type DD/GR, **Mounting holes** 3 (0)
Bushing D.E. (clutch house): Cargo 140008.

A: 76.00 **B:** 33.00 mm

9



111060 Starter 12 **V,** 1.7 **kW**

Replacing: AZE2536, 11.130.722

Servicing: VW

B+ M8, **Total length** 264.35,
Gear type GR, **Mounting holes** 3 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 31.80 mm

9



111064 Starter 12 **V,** 1.05 **kW**

Replacing: AZF3559, AZF3517, AZE3559, 11.130.590, 11.130.244

Servicing: Renault, Volvo

B+ M8, **Total length** 207.00,
Gear type DD, **Mounting holes** 3 (3)

A: 65.90 **B:** 11.00 mm

10,11



111065 Starter 12 **V,** 2.2 **kW**

Replacing: AZE4527, 11.139.305

Servicing: Daewoo, Mercedes-Benz, Ssangyong

B+ M8, **Total length** 276.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.30 **B:** 26.50 mm

9



111068 Starter 12 **V,** 0.85 **kW**

Replacing: AZF3549, AZE3513, AZE0304, 11.130.395, 11.130.218, 11.130.029

Servicing: Citroen, Peugeot, Talbot

B+ M8, **Total length** 212.25,
Gear type DD, **Mounting holes** 3 (3)

A: 65.85 **B:** 15.65 mm

9



111069 Starter 12 **V,** 1.7 **kW**

Replacing: AZE2577, AZE2540, 11.130.910, 11.130.772

Servicing: VW

B+ M8, **Total length** 290.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.40 **B:** 42.50 mm

10,11,12,13



111070 Starter 12 **V,** 1.7 **kW**

Replacing: AZE3521, AZE2521, 11.130.642

Servicing: Citroen, Fiat, Hyundai, Lancia, Peugeot, Suzuki, Talbot

B+ M8, **Total length** 280.00,
Gear type GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -6.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



111100 Starter 12 **V,** 0.7 **kW**

Replacing: ZB4-12/06-9, AZE0305, 11.130.007, 10.130.172

Servicing: Citroen

B+ M8, **Total length** 207.75,
Gear type DD, **Mounting holes** 2 (0)

A: 65.60 **B:** 19.80 mm

10



111109 Starter 12 **V,** 2.0 **kW**

Replacing: AZJ3591

Servicing: Peugeot, Talbot

B+ M8, **Total length** 293.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.15 **B:** 21.25 mm

9,10



111123 Starter 12 **V,** 0.9 **kW**

Replacing: AZE1515, AZE1216, AZD2108, 11.131.622, 11.130.969

Servicing: Chevrolet, Daewoo, Opel, Vauxhall

B+ M8, **Total length** 208.00,
Gear type GR, **Mounting holes** 2 (0)

A: 67.95 **B:** 18.55 mm

9,10,11



111130 Starter 12 **V,** 1.1 **kW**

Replacing: AZD3513, 11.139.402

Servicing: Citroen, Fiat, Lancia, Peugeot

B+ M8, **Total length** 198.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (3)

A: 65.90 **B:** -4.00 mm

10



111131 Starter 12 **V,** 0.8 **kW**

Replacing: AZE1210, 11.130.963, 11.130.483

Servicing: Austin, Ford, Mazda, Rover

B+ M8, **Total length** 208.75,
Gear type DD, **Mounting holes** 3 (3)

A: 76.15 **B:** 13.45 mm

9



111217 Starter 12 **V,** 3.0 **kW**

Replacing: AZK5511, AZK5457, AZK5449, AZK5192, AZK5112, 11.139.108, 11.139.098, 11.139.033, 11.130.142

Servicing: Volvo, Volvo BM

B+ M10, **B-** M10, **Total length** 383.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



111218 Starter 24 **V,** 5.4 **kW**

Replacing: AZK5431, 11.139.077

Servicing: Volvo Penta

B+ M10, **B-** M10, **Total length** 388.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return

A: 89.00 **B:** 47.00 mm

10



111224 Starter 12 **V,** 4.0 **kW**

Replacing: AZJ3297, AZJ3215, 11.130.860, 11.130.663

Servicing: John Deere

B+ M10, **Total length** 402.50,
Gear type GR, **Mounting holes** 3 (0),
Oil sealed
Replacing: 37MT.

A: 88.90 **B:** 47.60 mm

9,11



111228 Starter 12 **V,** 1.1 **kW**

Replacing: AZF3547, 11.130.392

Servicing: Fiat, Lancia

B+ M8, **Total length** 219.00,
Gear type DD, **Mounting holes** 3 (3)

A: 64.00 **B:** 12.40 mm

12



111231 Starter 24 **V,** 6.6 **kW**

Replacing: AZK5189, 184452, 11.139.030

Servicing: Renault V.I.

B+ M10, **B-** M10, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return

A: 89.00 **B:** 40.25 mm

9,10



111251 Starter 12 **V,** 1.1 **kW**

Replacing: AZE1209, AZD3514, 11.139.403, 11.130.956

Servicing: Dacia, Renault, Volvo

B+ M8, **Total length** 208.20,
Gear type GR, **Mounting holes** 4 (4)

A: 66.00 **B:** -2.00 mm

9



111304 Starter 12 **V,** 1.9 **kW**

Replacing: AZJ3255, 11.130.732

Servicing: Sabb

B+ M10, **Total length** 194.75,
Gear type DD, **Mounting holes** 2 (0)

A: 82.50 **B:** 20.70 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



111332 Starter 12 **V,** 2.7 **kW**

Replacing: AZJ3244, AZJ3219, AZJ3218, 11.130.706, 11.130.670, 11.130.669

Servicing: Fendt, Renault

B+ M8, **Total length** 293.55, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 21.00 mm

13



111398 Starter 12 **V,** 1.1 **kW**

Replacing: AZF3566, AZE2160, 11.131.285, 11.130.782

Servicing: BUKH

B+ M8, **Total length** 215.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 21.00 mm

9,10



111422 Starter 12 **V,** 0.8 **kW**

Replacing: AZE1511, AZE1202, 11.130.763, 11.130.421

Servicing: Fiat, Lancia

B+ M8, **Total length** 206.00, **Gear type** DD, **Mounting holes** 3 (1)

A: 64.00 **B:** 11.50 mm

13



111461 Starter 12 **V,** 2.2 **kW**

Replacing: AZE4635, 11.139.413

Servicing: Dodge, Hyundai, Mitsubishi

B+ M8, **Total length** 240.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 3.50 mm

9,11



111638 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3231, 11.130.687

Servicing: Volvo

B+ M10, **15a** M4, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.70 mm

10



111640 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3393, AZJ3387, AZJ3160, 11.131.177, 11.131.143, 11.130.537

Servicing: MAN

B+ M10, **Total length** 338.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.50 **B:** 28.00 mm

9



111641 Starter 12 **V,** 0.9 **kW**

Replacing: AZE1225, 11.131.088

Servicing: Nissan, Renault

B+ M8, **Total length** 195.50, **Gear type** GR, **Mounting holes** 2 (1)

A: 64.00 **B:** 0.50 mm

9



111685 Starter 12 **V,** 1.4 **kW**

Replacing: AZE2204, 11.139.433

Servicing: Alfa Romeo, Fiat, Lancia

B+ M8, **Total length** 211.80, **Gear type** GR, **Mounting holes** 3 (0)

A: 65.90 **B:** 10.80 mm

11



111690 Starter 12 **V,** 1.1 **kW**

Replacing: AZD3517, 11.139.409

Servicing: Opel, Vauxhall

B+ M8, **Total length** 193.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (1)

A: 78.00 **B:** 19.50 mm

9



111693 Starter 12 **V,** 2.5 **kW**

Replacing: AZJ3156, 11.130.532

Servicing: Fiat, Iveco, Multicar

B+ M10, **Total length** 295.65, **Gear type** DD/GR, **Mounting holes** 3 (1)

A: 110.00 **B:** 21.65 mm

9,10



111694 Starter 12 **V,** 1.8 **kW**

Replacing: AZE2578, AZE2541, 11.130.911, 11.130.773

Servicing: Audi, Ferrari, Seat, Skoda, VW

B+ M8, **Total length** 270.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.00 **B:** 16.00 mm

9



111748 Starter 12 **V,** 1.1 **kW**

Replacing: AZE2563, AZD3519, 11.139.415, 11.130.854

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 223.00, **Gear type** GR, **Mounting holes** 2 (0)

Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 33.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



111749 Starter 12 **V,** 1.1 **kW**

Replacing: AZE2543, 11.130.775

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 245.00,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.
A: 76.00 **B:** 52.00 mm

9



111752 Starter 12 **V,** 2.7 **kW**

Replacing: AZJ3314, AZJ3242, 11.130.889, 11.130.704

Servicing: Case, Payloader

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 47.00 mm

10



111755 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3283, AZJ3274, AZJ3181, AZJ3158, AZJ3157, AZF4596, AZF4521, 11.131.374, 11.130.819, 11.130.793

Servicing: John Deere

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 2 (0)
A: 82.00 **B:** 34.00 mm

9



111771 Starter 24 **V,** 6.2 **kW**

Replacing: AZG4605, 11.131.016

Servicing: Mercedes-Benz

B+ M12, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 47.00 mm

9



111848 Starter 12 **V,** 1.0 **kW**

Replacing: AZE2113, 11.131.010

Servicing: Chevrolet, Citroen, Daewoo, Holden, Isuzu, Opel, Peugeot, Vauxhall

B+ M8, **Total length** 215.50,
Gear type GR, **Mounting holes** 2 (1)
A: 82.50 **B:** 19.00 mm

10,11



111851 Starter 12 **V,** 2.0 **kW**

Replacing: AZE2206, 11.139.435

Servicing: Mercedes-Benz

B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 25.50 mm

11



111855 Starter 12 **V,** 2.2 **kW**

Replacing: AZE4535, AZE4202, 11.131.951, 11.131.109

Servicing: KHD

B+ M8, **Total length** 267.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.50 **B:** 23.00 mm

9



111885 Starter 12 **V,** 3.1 **kW**

Replacing: AZJ3236, AZJ3216, 11.130.695, 11.130.664

Servicing: Case

B+ M10, **Total length** 332.50,
Gear type DD, **Mounting holes** 3 (0)
Oilproof and waterproof.
A: 89.00 **B:** 48.00 mm

10,11



111900 Starter 12 **V,** 1.8 **kW**

Replacing: AZE2624, 11.131.055

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 235.00,
Gear type GR, **Mounting holes** 2 (0)
A: 76.00 **B:** 53.00 mm

9



111904 Starter 12 **V,** 1.8 **kW**

Replacing: AZE2665, 11.139.439

Servicing: Seat, VW

B+ M8, **Total length** 247.00,
Gear type GR, **Mounting holes** 2 (0)
A: 66.00 **B:** 46.70 mm

9



111909 Starter 12 **V,** 1.1 **kW**

Replacing: AZE2623, 11.131.054

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 212.00,
Gear type GR, **Mounting holes** 3 (0)
A: 76.25 **B:** 32.00 mm

11



111910 Starter - not insulated 24 **V,** 6.7 **kW**

Replacing: AZJ3450, 11.139.164

Servicing: Scania

B+ M12, **30h** M12, **Total length** 429.00,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 47.00 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9,11



111982 Starter 24 **V,** 4.0 **kW**

Replacing: AZF4507, 11.130.728

Servicing: Mercedes-Benz

B+ M10, **Total length** 317.50,
Gear type GR, **Mounting holes** 3 (0)

A: 88.75 **B:** 45.00-49.00 mm

10



112005 Starter 12 **V,** 1.1 **kW**

Replacing: AZE2634, 11.131.137

Servicing: Audi, Seat, Skoda, VW

B+ M8, **Total length** 211.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

A: 76.00 **B:** 52.00 mm

9,10



112034 Starter 12 **V,** 1.7 **kW**

Replacing: AZE2636, 11.131.157

Servicing: ACME, Arona, BCS, Ferrari, Goldoni, Hatz, Lombardini, Mosa, Ruggerini, VW

B+ M8, **Total length** 233.30,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 27.00 mm

9



112039 Starter 12 **V,** 2.7 **kW**

Replacing: AZJ3192, 11.130.612

Servicing: Fendt, Jenbacher Werke, KHD, Lombardini

B+ M8, **Total length** 295.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 24.00 mm

11



112041 Starter 12 **V,** 2.2 **kW**

Replacing: AZJ3177, 11.130.565

Servicing: KHD

B+ M10, **Total length** 293.00,
Gear type DD, **Mounting holes** 3 (0)

A: 82.50 **B:** 21.00 mm

9,10,11



112053 Starter 12 **V,** 2.2 **kW**

Replacing: AZE6514, AZE4112, 11.131.477

Servicing: Citroen, Peugeot

B+ M8, **Total length** 272.50,
Gear type GR, **Mounting holes** 3 (3)

A: 74.00 **B:** -6.00 mm

9



112071 Starter 12 **V,** 3.0 **kW**

Replacing: AZF4514, AZF4197, AZF4194, 11.131.769, 11.131.754, 11.130.841

Servicing: Deutz-Fahr

B+ M10, **Total length** 315.80,
Gear type GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.80 mm

10



112074 Starter 12 **V,** 3.1 **kW**

Replacing: AZJ3201, 11.131.705, 11.130.627

Servicing: Ford, New Holland

B+ M8, **Gear type** DD,
Mounting holes 3 (0)

A: 92.00 **B:** 21.00 mm

12



112116 Starter 24 **V,** 6.6 **kW**

Replacing: AZK5456, 11.139.107

Servicing: Volvo

B+ M12, **B-** M12, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return

A: 92.00 **B:** 47.00 mm

11



112119 Starter 24 **V,** 6.6 **kW**

Replacing: AZK5181, 11.139.022

Servicing: Scania

B+ M10, **B-** M10, **Total length** 406.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 41.00 mm

10



112131 Starter 12 **V,** 1.4 **kW**

Replacing: AZE2558, 11.130.845

Servicing: VW

B+ M8, **15a** 6.30, **Total length** 244.00,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 52.00 mm

9



112132 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3277, 11.130.766

Servicing: Volvo BM

B+ M10, **Total length** 339.00,
Gear type DD, **Mounting holes** 3 (0),
Oil sealed

A: 88.70 **B:** 47.00 mm

10



112133 Starter 12 **V,** 1.7 **kW**

Replacing: AZE2579, AZE2544, 11.130.912, 11.130.776

Servicing: Seat, VW

B+ M8, **Total length** 282.50,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 52.50 mm

11



112135 Starter 12 **V,** 3.1 **kW**

Replacing: AZJ3317, AZJ3243, 11.130.895, 11.130.705

Servicing: Case

B+ M10, **Total length** 315.50,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 22.00 mm

10



112136 Starter 12 **V,** 2.8 **kW**

Replacing: AZJ3318, 11.130.896

Servicing: Massey Ferguson

B+ M8, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 48.30 mm

9



112171 Starter 12 **V,** 1.1 **kW**

Replacing: AZE2617, 11.131.002

Servicing: BCS, Bertolini, Ferrari, Goldoni, Lombardini, Piaggio, Valpadana

B+ M8, **Total length** 220.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 28.00 mm

11



112173 Starter 12 **V,** 2.7 **kW**

Replacing: AZJ3554, AZJ3258, 11.130.736, 11.130.250

Servicing: Bertolini, BMW, Hatz, VM (Stabilimenti Mec)

B+ M10, **Total length** 342.50,
Gear type DD, **Mounting holes** 2 (0)

A: 82.50 **B:** 20.00 mm

8,9



112218 Starter 12 **V,** 1.0 **kW**

Replacing: AZE1244, 11.139.449

Servicing: Renault

B+ M8, **Total length** 168.25,
Gear type GR, **Mounting holes** 3 (3)

A: 60.45 **B:** -1.00 mm

9



112249 Starter 12 **V,** 2.7 **kW**

Replacing: AZJ3197, AZJ3155, 11.130.620, 11.130.531

Servicing: Mercedes-Benz

B+ M10, **Total length** 295.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 21.50 mm

13



112251 Starter 12 **V,** 2.3 **kW**

Replacing: AZE4562, AZE4101, 11.139.410, 11.139.331

Servicing: Ford, LDV

B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 3 (0)

A: 91.90 **B:** 19.00 mm

10,13



112267 Starter 12 **V,** 2.5 **kW**

Replacing: AZJ3217, 11.130.665

Servicing: Bobcat, Cummins, Ford

B+ M10, **Total length** 339.00,
Gear type GR, **Mounting holes** 3 (0),
Oil sealed

A: 89.00 **B:** 46.50 mm

9



112286 Starter 12 **V,** 1.7 **kW**

Replacing: AZE2626, AZE2537, 11.131.057, 11.130.723

Servicing: Audi, Ford, Mercedes-Benz, Seat, Skoda, VW

B+ M8, **Total length** 236.00,
Gear type GR, **Mounting holes** 3 (0)

A: 76.10 **B:** 32.00 mm

10



112290 Starter 12 **V,** 2.2 **kW**

Replacing: AZE4102, 11.139.411

Servicing: Ford, Mazda

B+ M8, **Total length** 257.00,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 9.00 mm

10,11



112295 Starter 12 **V,** 1.7 **kW**

Replacing: AZE2522, 11.130.646

Servicing: Mitsubishi, Renault, Volvo

B+ M8, **Total length** 265.00,
Gear type GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -0.50 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



112304 Starter 12 **V,** 1.8 **kW**

Replacing: AZE2502, 11.130.417

Servicing: Lada

B+ M8, **Total length** 267.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.10 **B:** 35.00 mm

10



112306 Starter 12 **V,** 1.1 **kW**

Replacing: AZE2640, 11.131.178

Servicing: VW

B+ M8, **Total length** 254.00,
Gear type GR, **Mounting holes** 3 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 52.00 mm

9



112307 Starter 12 **V,** 1.1 **kW**

Replacing: AZE2147, 11.139.327

Servicing: Seat, VW

B+ M8, **Total length** 234.00,
Gear type GR, **Mounting holes** 4 (2)
Bushing D.E. (clutch house): Cargo 140018.

A: 82.50 **B:** 2.00 mm

13



112320 Starter 12 **V,** 1.4 **kW**

Replacing: AZE2169, AZE2150, 11.139.401, 11.139.334

Servicing: Opel, Vauxhall

B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 2 (1)

A: 77.90 **B:** 19.50 mm

11



112379 Starter 12 **V,** 1.8 **kW**

Replacing: AZE2110, 11.130.996

Servicing: Fiat

B+ M8, **Total length** 221.35,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (0)

A: 82.00 **B:** 10.00 mm

9



112390 Starter 12 **V,** 1.0 **kW**

Replacing: AZE1227, 11.131.100

Servicing: Lister

B+ M8, **15a** 4.70, **Total length** 210.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (0)

A: 89.00 **B:** 27.00 mm

9



112391 Starter 12 **V,** 1.0 **kW**

Replacing: AZE1219, 11.131.042

Servicing: Lister

B+ M8, **Total length** 211.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (0)

A: 89.00 **B:** 26.90 mm

9



112436 Starter 12 **V,** 2.3 **kW**

Replacing: AZE6513, 11.131.476

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 273.00,
Gear type GR, **Mounting holes** 3 (3)

A: 81.50 **B:** 21.50 mm

11



112474 Starter 12 **V,** 1.8 **kW**

Replacing: AZE2188, 11.139.423

Servicing: Nissan, Opel, Renault, Vauxhall, Volvo

B+ M8, **Total length** 238.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (2)

B: -2.00 mm

9



112494 Starter 24 **V,** 4.0 **kW**

Replacing: AZF4515, AZF4198, 11.131.770, 11.130.842

Servicing: Volvo

B+ M10, **Total length** 316.00,
Gear type GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.00 mm

11



112496 Starter 12 **V,** 2.0 **kW**

Replacing: AZE2141, AZE2105, 11.131.164, 11.130.979

Servicing: Farymann

B+ M8, **Total length** 269.00,
Gear type GR, **Mounting holes** 3 (1)

A: 82.50 **B:** 14.50 mm

10



112498 Starter 24 **V,** 4.0 **kW**

Replacing: AZF4237, 11.131.846

Servicing: Iveco

B+ M10, **Total length** 315.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 49.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



112534 Starter 12 **V,** 2.0 **kW**

Replacing: AZE2155, 11.131.267

Servicing: JCB, KHD, Perkins

B+ M8, **Total length** 239.00,
Gear type GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 18.00 mm

11



112545 Starter 12 **V,** 1.4 **kW**

Replacing: AZE2117, 11.131.052

Servicing: Lister

B+ M8, **Total length** 187.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (2)

A: 89.00 **B:** 27.00 mm

9



112553 Starter 12 **V,** 1.7 **kW**

Replacing: AZE2210, 11.139.447

Servicing: Alpina-BMW, BMW

B+ M8, **30h** M5, **Total length** 269.00,
Gear type GR, **Mounting holes** 2 (2)

A: 76.05 **B:** 21.50 mm

9



112555 Starter 12 **V,** 3.1 **kW**

Replacing: AZJ3179, 11.130.567

Servicing: Bosch, Deutz-Fahr, Fendt, Irmer, Jenbacher Werke, KHD, Kramer, Linde

B+ M10, **Total length** 303.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.50 mm

11



112581 Starter 24 **V,** 6.2 **kW**

Replacing: AZJ3452, AZJ3448, 11.139.165, 11.139.163

Servicing: DAF

B+ M12, **Total length** 380.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 48.00 mm

11



112651 Starter 24 **V,** 4.8 **kW**

Replacing: AZJ3221, AZJ0602, 11.130.672, 11.130.030, 11.130.003

Servicing: Bosch, KHD

B+ M10, **Total length** 351.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

10



112660 Starter 12 **V,** 2.8 **kW**

Replacing: AZJ3364, 11.131.038

Servicing: Case

B+ M10, **Total length** 333.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 48.00 mm

10



112670 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3351, 11.130.993

Servicing: DAF, Hanomag, Mercedes-Benz, Perkins

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 28.50 mm

19



112821 Starter 12 **V,** 2.2 **kW**

Replacing: AZE2226, AZE2189, 11.139.459, 11.139.424

Servicing: Ford, Jaguar

B+ M8, **Total length** 250.80,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

B: 36.00 mm

10



113007 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3214, AZF4573, 11.131.274, 11.130.797, 11.130.662

Servicing: John Deere

B+ M10, **Total length** 338.50, **Cl utch type** Wet, **Gear type** GR,
Mounting holes 2 (0)

A: 82.50 **B:** 33.00 mm

9



113134 Starter 12 **V,** 2.2 **kW**

Replacing: AZE4564, 11.139.333

Servicing: Renault, Renault V.I., Vauxhall

B+ M8, **Total length** 272.00,
Gear type GR, **Mounting holes** 3 (0)

A: 109.70 **B:** 27.00 mm

9



113181 Starter 12 **V,** 2.3 **kW**

Replacing: AZE6554, AZE4566, 11.131.948, 11.131.223

Servicing: Bomag, JCB, KHD

B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 23.25 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



113182 Starter 12 **V,** 3.0 **kW**

Replacing: AZF4155, 11.131.604

Servicing: New Holland

B+ M10, **Total length** 320.00,
Gear type GR, **Mounting holes** 3 (0)

A: 110.00 **B:** 30.00 mm

9



113276 Starter 12 **V,** 1.1 **kW**

Replacing: AZD2126, 11.131.903

Servicing: Opel, Saab, Vauxhall

B+ M8, **Total length** 214.00,
Gear type GR, **Mounting holes** 2 (0)

A: 67.90 **B:** 18.00 mm

12



113281 Starter 12 **V,** 1.1 **kW**

Replacing: AZE2211, 11.139.448

Servicing: MG, Rover

B+ M8, **Total length** 231.40,
Gear type GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 43.00 mm

9



113346 Starter 12 **V,** 0.8 **kW**

Replacing: AZJ3281, 11.130.783

Servicing: MG, Rover

B+ M8, **Total length** 210.50,
Gear type DD/GR, **Mounting holes** 3 (0)

A: 67.00 **B:** 39.50 mm

10



113356 Starter 24 **V,** 3.5 **kW**

Replacing: AZJ3223, 11.130.676

Servicing: Belarus, GAZ, ZIL

B+ M10, **Total length** 235.00,
Gear type GR, **Mounting holes** 3 (0)

A: 99.90 **B:** 32.00 mm

9



113381 Starter 12 **V,** 2.5 **kW**

Replacing: AZJ3462, AZJ3195, AZJ3145, 11.139.456, 11.130.618, 11.130.510

Servicing: Farymann, Fiat, Fiat-Allis, Goldoni

B+ M10, **B-** M8, **Total length** 315.00,
Gear type DD, **Mounting holes** 3 (0)

A: 109.70 **B:** 26.00 mm

10



113387 Starter 12 **V,** 2.0 **kW**

Replacing: AZE2625, 11.131.056

Servicing: Seat, VW

B+ M8, **Total length** 238.00,
Gear type GR, **Mounting holes** 3 (0)

A: 76.00 **B:** 54.00 mm

10



113389 Starter 12 **V,** 2.2 **kW**

Replacing: AZE4140, 11.139.441

Servicing: Mercedes-Benz

B+ M8, **Total length** 272.50,
Gear type GR, **Mounting holes** 2 (2)

A: 82.40 **B:** 25.00 mm

10



113429 Starter 12 **V,** 4.2 **kW**

Replacing: AZF4611, AZF4577, 11.131.300, 11.131.117

Servicing: Case, Cummins

B+ M10, **Total length** 326.00,
Gear type GR, **Mounting holes** 3 (0)

A: 91.90 **B:** 47.50 mm

9,11



113430 Starter 12 **V,** 1.8 **kW**

Replacing: AZE2111, 11.130.997

Servicing: Alfa Romeo, Fiat, Lancia

B+ M8, **Total length** 226.00,
Gear type GR, **Mounting holes** 3 (0)

A: 81.50 **B:** 9.50 mm

9,11



113443 Starter 12 **V,** 1.4 **kW**

Replacing: AZE2534, 11.130.716

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 3 (3)

A: 62.10 mm

9



113451 Starter 12 **V,** 2.2 **kW**

Replacing: AZE4142, 11.139.443

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 272.50,
Gear type GR, **Mounting holes** 3 (3)

A: 81.50 **B:** 23.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



113454# Starter 12 **V,** 3.1 **kW**

Replacing: AZJ3226, 11.130.679

Servicing: Bobcat, Clark, Johnson, Massey Ferguson

B+ M10, **Total length** 331.50,
Gear type DD, **Mounting holes** 3 (0)

A: 88.85 **B:** 48.00 mm

11



113459 Starter 12 **V,** 2.0 **kW**

Replacing: AZE2138, 11.131.136

Servicing: Lister

B+ M8, **Total length** 220.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (2)

A: 88.80 **B:** 27.00 mm

9



113464 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3522, AZJ3222, 11.130.673, 11.130.151

Servicing: ABG, Irmer, Iveco, KHD

B+ M10, **Total length** 346.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.80 mm

10



113465 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3187, 11.130.596

Servicing: Renault V.I.

B+ M10, **Total length** 338.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 22.50 mm

10



113466 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3188, AZF4527, AZF4508, 11.130.944, 11.130.729, 11.130.598

Servicing: Renault V.I.

B+ M10, **Total length** 316.00,
Gear type DD/GR, **Mounting holes** 3 (0)

A: 88.90 **B:** 22.00 mm

9



113467 Starter 12 **V,** 3.7 **kW**

Replacing: AZJ3196, 11.130.619

Servicing: Atlas Copco, Deutz-Fahr, Iveco

B+ M10, **Total length** 346.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 28.00 mm

11



113468 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3404, AZJ3388, AZJ3374, AZJ3199, AZF4509, 11.131.236, 11.131.144, 11.131.085, 11.130.730

Servicing: MAN

B+ M10, **Total length** 315.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

10



113478 Starter 12 **V,** 2.8 **kW**

Replacing: AZE4620, AZE4603, AZE4534, 11.131.221, 11.131.108, 11.131.063

Servicing: Atlas Copco, John Deere

B+ M10, **15a** M5, **Total length** 303.50,
Gear type DD, **Mounting holes** 2 (0),
Oil sealed

A: 82.00 **B:** 35.00 mm

9



113480 Starter 12 **V,** 1.2 **kW**

Replacing: AZE2642, 11.131.233

Servicing: Ruggerini

B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 31.00 mm

9,11



113481 Starter 12 **V,** 1.4 **kW**

Replacing: AZE2101, AZD3523, 11.139.422, 11.130.957

Servicing: Chrysler, Opel, Renault, Suzuki, Vauxhall

B+ M8, **Total length** 231.00,
Gear type GR, **Mounting holes** 4 (4)

A: 65.90 **B:** -1.00 mm

9



113482 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3310, 11.130.881

Servicing: Volvo BM

B+ M10, **Total length** 338.50,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (0)

A: 88.75 **B:** 47.00 mm

9



113483# Starter 12 **V,** 0.9 **kW**

Replacing: AZE1508, 11.130.404

Servicing: Seat, VW

B+ M8, **15a** 6.30, **Total length** 223.75,
Gear type DD, **Mounting holes** 3 (2)
Bushing D.E. (clutch house): Cargo 140500.

A: 82.00 **B:** 14.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



113484 Starter 24 **V,** 4.0 **kW**

Replacing: AZJ3186, 11.130.595

Servicing: Sisu, Valtra

B+ M10, **Total length** 340.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.85 **B:** 47.50 mm

10



113532 Starter 12 **V,** 3.0 **kW**

Replacing: AZJ3284, AZF4582, AZF4559, AZF4510, 11.131.318, 11.131.167, 11.130.820, 11.130.748

Servicing: Renault

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.50 **B:** 34.00 mm

11



113570 Starter 12 **V,** 4.2 **kW**

Replacing: AZF4513, AZF4190, 11.131.727, 11.131.542, 11.130.836

Servicing: Valtra

B+ M10, **Total length** 321.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.85 **B:** 48.50 mm

9



113605 Starter 12 **V,** 1.1 **kW**

Replacing: AZD3522, 11.139.421

Servicing: Volvo

B+ M8, **Total length** 216.00,
Gear type GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -1.70 mm

10



113674 Starter 12 **V,** 2.0 **kW**

Replacing: AZE2165, 11.131.297

Servicing: Opel, Saab, Vauxhall

B+ M8, **Total length** 246.00,
Gear type GR, **Mounting holes** 2 (1)

A: 82.30 **B:** 18.50 mm

10



113678 Starter 12 **V,** 2.2 **kW**

Replacing: AZE2668, 11.131.676

Servicing: VW

B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.10 **B:** 62.00 mm

8



113690 Starter 12 **V,** 1.0 **kW**

Replacing: AZE1230, 11.131.186

Servicing: Yanmar

B+ M8, **Total length** 185.00,
Gear type DD, **Mounting holes** 2 (0)

A: 66.00 **B:** 17.00 mm

9



113843 Starter 12 **V,** 1.1 **kW**

Replacing: AZD2125, 11.131.902

Servicing: Fiat, Lancia, Opel, Suzuki, Vauxhall

B+ M8, **Total length** 199.00,
Gear type GR, **Mounting holes** 2 (1)

A: 64.00 **B:** 24.25 mm

9



113850 Starter 24 **V,** 5.4 **kW**

Replacing: AZK5467

Servicing: Volvo BM

B+ M10, **B-** M10, **Total length** 387.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return, Oil sealed

A: 89.00 **B:** 51.00 mm

9



113900 Starter 12 **V,** 2.5 **kW**

Replacing: AZE6544, 11.131.750

Servicing: John Deere

B+ M8, **Total length** 239.50,
Gear type DD, **Mounting holes** 2 (0)

A: 82.50 **B:** 26.00 mm

10



113901 Starter 12 **V,** 3.0 **kW**

Replacing: AZE4597, AZE4540, AZE4166, 11.131.728, 11.131.426, 11.131.116

Servicing: Valtra

B+ M10, **Total length** 297.00,
Gear type GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

10



113968 Starter 12 **V,** 3.6 **kW**

Replacing: AZJ3212, 11.130.659

Servicing: New Holland

B+ M8, **Total length** 330.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



113982 Starter 12 **V,** 2.0 **kW**

Replacing: AZE2606, 11.130.923

Servicing: Hatz

B+ M8, **Total length** 233.50,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 40.50 mm

10



114002 Starter 12 **V,** 4.2 **kW**

Replacing: AZF4591, 11.131.352

Servicing: Case

B+ M10, **Total length** 316.00,
Gear type GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 27.00 mm

10



114050 Starter 12 **V,** 4.2 **kW**

Replacing: AZF4535, 11.130.999

Servicing: New Holland

B+ M10, **30h** M10, **Total length** 317.00,
Gear type GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 27.50 mm

9



114220 Starter 24 **V,** 4.0 **kW**

Replacing: AZF4230, 11.131.863

Servicing: Deutz-Fahr

B+ M10, **Total length** 315.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 25.00 mm

11



114264 Starter 12 **V,** 4.2 **kW**

Replacing: AZF4576, AZF4224, AZF4181, 11.131.848, 11.131.697, 11.131.292

Servicing: JCB

B+ M10, **Total length** 345.00,
Gear type GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 24.00 mm

9

NEW PRODUCT
www.hc-cargo.com

114265* Starter 12 **V,** 2.7 **kW**

Replacing: AZJ3140, 11.130.503

Servicing: VM Motori

Mounting holes 2 (0)

A: 82.50 **B:** 24.00 mm

9

NEW PRODUCT
www.hc-cargo.com

114276* Starter 12 **V,** 1.0 **kW**

Replacing: 11.131.028

Servicing: Hatz

9



114320 Starter 12 **V,** 3.0 **kW**

Replacing: AZF4229

Servicing: JCB, KHD

B+ M10, **Total length** 316.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 23.00 mm

10



114387 Starter 12 **V,** 3.2 **kW**

Replacing: AZF4569, AZE4219, AZE4207, AZE4199, AZE4172, AZE4151, AZAF4569, 11.132.035, 11.131.964, 11.131.946

Servicing: JCB, Perkins

B+ M8, **B-** M8, **30h** M10,
Total length 299.00, **Gear type** DD,
Mounting holes 3 (0)
Iskra version.

A: 89.00 **B:** 28.85 mm

10



114388 Starter 12 **V,** 3.2 **kW**

Replacing: AZE4220, AZE4201, AZE4197, AZE4175, AZE4173, AZE4170, AZE4150, 11.132.036, 11.131.989, 11.131.947

Servicing: Hattat Tarim, JCB, Perkins

B+ M8, **B-** M8, **30h** M10,
Total length 296.50, **Gear type** DD,
Mounting holes 3 (0)
Iskra version.

A: 89.00 **B:** 32.50 mm

10,11,12,13



114460 Starter 12 **V,** 1.4 **kW**

Replacing: AZE2151, 11.131.232

Servicing: Citroen, Fiat, Hyundai, Lancia, Mitsubishi, Peugeot

B+ M8, **Total length** 216.00,
Gear type GR, **Mounting holes** 3 (3)

B: - 4.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



110351 Starter 12 **V,** 1.3 **kW**

Replacing: KAT3K29.3708, 5712.3708, 4263708, 4243708, 293708, 2108-3708019, 2108-3708010-6, 2108-3708010

Servicing: Lada

B+ M8, **Total length** 245.00, **Gear type** DD, **Mounting holes** 3 (0)
Bushing D.E. (clutch house): Cargo 140043.

A: 83.00 **B:** 34.00 mm

11



110352 Starter 12 **V,** 1.3 **kW**

Replacing: KAT3KCT221126, KAT3K35.3708, CT2213708000, CT22112B, CT221128, 5722.3708, 4253708, 4233708, 3708000

Servicing: Fiat, Lada

B+ M8, **Total length** 237.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (3)

A: 83.00 **B:** 21.30 mm

9



112304 Starter 12 **V,** 1.8 **kW**

Replacing: 5702.3708, 2110-3708010

Servicing: Lada

B+ M8, **Total length** 267.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.10 **B:** 35.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



110590 Starter 12 **V,** 2.8 **kW**

Replacing: M0014502ME

Servicing: Bobcat, Perkins

B+ M10, **Total length** 339.00,
Gear type GR, **Mounting holes** 3 (0),
Oil sealed, Waterproof
Replaces: 22MT, 27MT, 28MT.

A: 88.90 **B:** 46.00 mm

10



111221 Starter 12 **V,** 2.5 **kW**

Replacing: 35259580

Servicing: Bobcat, Clark, John Deere

B+ M10, **15a** M5, **Total length** 322.00,
Gear type GR, **Mounting holes** 2 (0)
Replacing: 28MT.

A: 82.40 **B:** 33.00 mm

10



112253 Starter 12 **V,** 2.5 **kW**

Replacing: 4502ME

Servicing: Ford, Ingersoll Rand

B+ M10, **Total length** 342.00,
Gear type GR, **Mounting holes** 3 (0)
Replacing: 28MT.

A: 88.80 **B:** 45.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

8



110315 Starter 12 **V,** 0.9 **kW**

Replacing: 61924101

Servicing: Dodge, Hyundai, Kia, Mitsubishi, Plymouth, Proton

B+ M8, **Total length** 188.93,
Gear type DD, **Mounting holes** 2 (2)

A: 76.00 **B:** 18.40 mm

10



110336 Starter 12 **V,** 0.75 **kW**

Replacing: 25648K, 25648A, 25648, 25357, 25335, 25289, 25272, 25271, 25270, 25249, 25208, 25205, 25204

Servicing: Ford, Mercury, Triumph

B+ M8, **15a** M5, **Total length** 224.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

10



110337 Starter 12 **V,** 0.85 **kW**

Replacing: 25397

Servicing: Ford

B+ M8, **15a** M5, **Total length** 235.00,
Gear type DD, **Mounting holes** 3 (3)

A: 76.00 **B:** 13.00 mm

9



110363 Starter 12 **V,** 0.7 **kW**

Replacing: 25286, 25257

Servicing: BMW, Porsche, VW

B+ M8, **Total length** 214.00,
Gear type DD, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140008.

A: 76.00 **B:** 33.00 mm

9



110368 Starter 12 **V,** 2.3 **kW**

Replacing: 26025016A

Servicing: Audi, Mercedes-Benz, Seat, Volvo

B+ M10, **Total length** 289.00,
Gear type DD, **Mounting holes** 2 (2)

A: 82.50 **B:** 21.00 mm

9



110412 Starter 12 **V,** 2.2 **kW**

Replacing: LES0121

Servicing: Isuzu, John Deere, TCM

B+ M8, **Total length** 233.80,
Gear type DD, **Mounting holes** 2 (0)

A: 94.90 **B:** 20.30 mm

9



110421 Starter 12 **V,** 0.8 **kW**

Replacing: 26925240A

Servicing: Daihatsu, Kubota, Suzuki, Toyota

B+ M8, **Total length** 188.00,
Gear type DD, **Mounting holes** 2 (0)

A: 66.00 **B:** 16.00 mm

10



110438 Starter 12 **V,** 2.1 **kW**

Replacing: LES0012, 27420B, 27420A, 27420, 26925188D, 26925188A, 26288F, 26288E, 26288A, 26288, 26193

Servicing: Case, Payloader

B+ M8, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 19.50 mm

10



110439 Starter 12 **V,** 2.0 **kW**

Replacing: NSB509, LES0015, 27488, 27480, 27474B, 27474A, 27474, 27470B, 27470A, 27470, 27469A, 27469, 27459A

Servicing: Buhrer, Compair, Eicher, Massey Ferguson

B+ M8, **Total length** 309.50,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 25.00 mm

10



110440 Starter 12 **V,** 2.1 **kW**

Replacing: NSB511, NSB409, LES0005, 27468B, 27468A, 27468, 27446A, 27446, 26925198D, 26925198A, 26321F, 26321D

Servicing: Land Rover

B+ M8, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 91.90 **B:** 19.00 mm

9



110441 Starter 12 **V,** 2.1 **kW**

Replacing: NSB512, LES0033, 27460B, 27460A, 27460, 27425B, 27425A, 27425, 26925200A, 25024044A

Servicing: Land Rover

B+ M8, **Total length** 309.50,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



110442 Starter 12 **V,** 2.1 **kW**

Replacing: NSB501, NSB500, LES0011, 27487, 27485, 27479, 27477, 27473, 27464, 27415D, 27415B, 27415A, 27415

Servicing: Balkancar, Conveyancer, Massey Ferguson, Matbro

B+ M8, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.90 **B:** 30.00 mm

10



110443 Starter 12 **V,** 2.1 **kW**

Replacing: NSB503, LES0004, 27486, 27478, 27472, 27467, 27435A, 27435, 27417D, 27417B, 27417A, 27417

Servicing: Balkancar, Dronningborg, Massey Ferguson, Matbro, Rover

B+ M8, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

10



110444 Starter 12 **V,** 2.1 **kW**

Replacing: LES0020, 27431B, 27431A, 27431, 26400D, 26400B, 26400A, 26400, 26371F, 26371E, 26371D, 26371A

Servicing: LDV

B+ M8, **Total length** 309.00,
Gear type DD, **Mounting holes** 2 (0)

A: 88.80 **B:** 23.50 mm

10



110459 Starter 12 **V,** 2.8 **kW**

Replacing: NSB532, LES0022, 27545, 27543D, 27543A, 27543, 27443, 26420, 26416E, 26416D, 26416A, 26416, 26349H

Servicing: Bedford

B+ M8, **Total length** 335.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.50 mm

10



110460 Starter 12 **V,** 2.8 **kW**

Replacing: LES0023, LES0010, 27559E, 27559A, 27559, 27537B, 27537A, 27537, 27519D, 27519A, 27519, 27503D

Servicing: Atlas Copco, Dronningborg, JCB, Massey Ferguson

B+ M8, **Total length** 307.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

12,13



110461 Starter 12 **V,** 2.8 **kW**

Replacing: NSB521, LES0034, 27577A, 27577, 27567, 27531, 27501E, 27501B, 27501A, 27501, 26407, 26388, 26356

Servicing: Ford, Lancer Boss

B+ M8, **30h** M5, **Total length** 272.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

10



110462 Starter 12 **V,** 2.8 **kW**

Replacing: NSB520, LES0017, 27614, 27569A, 27569, 27515A, 27500J, 27500A, 27500, 27426, 26925155B, 26925155A

Servicing: Buhrer, Ford, Matbro, New Holland

B+ M8, **Total length** 319.45,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

10



110464 Starter 12 **V,** 2.1 **kW**

Replacing: NSB515, LRS138, LES0007, 27489, 27476, 27465, 27419D, 27419A, 27419, 26286J, 26286H, 26286F, 26286E

Servicing: Carbodies, DAF, Lancer Boss

B+ M8, **Total length** 336.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

10



110465 Starter 12 **V,** 2.8 **kW**

Replacing: NSB535, LES0025, LES0002, 27554B, 27554A, 27554, 27511A, 27511, 26431B, 26431A, 26431, 26360

Servicing: Ford

B+ M8, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



110490 Starter 24 **V,** 4.5 **kW**

Replacing: LES0140

Servicing: Toyota

B+ M10, **Total length** 295.00,
Gear type GR, **Mounting holes** 2 (0)

A: 90.00 **B:** 16.00 mm

9



110518 Starter 24 **V,** 4.0 **kW**

Replacing: LES0036, 61924031

Servicing: Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

9



110523 Starter 24 **V,** 4.8 **kW**

Replacing: LES0039, 61924051, 26025117A

Servicing: ABG, Ahlmann, Case, Compair, Iveco, KHD, Payloader

B+ M10, **Gear type** DD,
Mounting holes 3 (0)

A: 89.00 **B:** 27.50 mm

9



110524 Starter 24 **V,** 4.0 **kW**

Replacing: 26025136A

Servicing: Mercedes-Benz

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110525 Starter 12 **V,** 3.0 **kW**

Replacing: 26417

Servicing: Claas, Mercedes-Benz

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110536 Starter 12 **V,** 2.7 **kW**

Replacing: LES0038, 61924050

Servicing: ABG, Atlas Copco, Bobcat, Bomag, Bosch, Case, Claas, Deutz-Fahr, Fendt, Irmer, Iveco, KHD, Kramer, Mercedes-Benz

B+ M10, **Total length** 287.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

11



110545 Starter 12 **V,** 3.0 **kW**

Replacing: NSB523, LRS926, LES0006, 27587, 27512D, 27512A, 27512, 26432, 26342K, 26342D, 26342A, 26342, 26284E

Servicing: Balkancar, Chang Feng (Liebao), Dronningborg, Sampo-Rosenlew, Ursus, Valtra, Zetor

B+ M10, **Total length** 335.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

10



110565 Starter 12 **V,** 2.8 **kW**

Replacing: NSB540, NSB531, NSB529, LES0044, LES0043, LES0019, LES0013, 27606, 27599, 27594, 27583A, 27583

Servicing: Eicher, Massey Ferguson

B+ M8, **Total length** 313.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

10



110615 Starter 12 **V,** 2.8 **kW**

Replacing: NSB524, NSB522, LES0040, LES0016, 27628, 27625, 27621, 27609, 27607, 27603, 27596, 27592, 27588

Servicing: Agco Allis, Agco White, Allis Chalmers, Atlas Copco, JCB, Massey Ferguson, Perkins

B+ M8, **Total length** 312.25,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.60 mm

9



110640 Starter 12 **V,** 3.0 **kW**

Replacing: LES0014, 27440B, 27440A, 27440, 26394

Servicing: Allis Chalmers, Fiat, Fiat-Allis, Long

B+ M10, **Total length** 310.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

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Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110720 Starter 12 **V,** 1.4 **kW**

Replacing: LES0179

Servicing: Kubota

B+ M8, **Total length** 188.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 25.00 mm

9



110771 Starter 12 **V,** 0.8 **kW**

Replacing: 25282

Servicing: Ford

B+ M8, **15a** M5, **Gear type** DD,
Mounting holes 2 (0)

A: 76.00 **B:** 5.40 mm

10,12,13



110809 Starter 12 **V,** 2.0 **kW**

Replacing: 61924100

Servicing: Dodge, Hyundai, Mitsubishi, Proton

B+ M8, **Total length** 241.45,
Gear type GR, **Mounting holes** 2 (2)

A: 76.90 **B:** 0.00 mm

9



110813 Starter 12 **V,** 2.7 **kW**

Replacing: S0850, LRS01976, LES0230, LES0037, 61924066, 61924015, 26390E, 26390B, 26390A, 26390, 26290

Servicing: Agrifull, Allis Chalmers, Benfra, Fiat, Fiat-Allis, Goldoni, Iveco, Skoda, VW

B+ M10, **Total length** 294.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 25.00 mm

9



110814 Starter 12 **V,** 2.7 **kW**

Replacing: 27401

Servicing: Alfa Romeo, Benfra, Fiat, Iveco, Lancia, Massey Ferguson, Renault

B+ M10, **Total length** 296.50,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.80 mm

10



110817 Starter 12 **V,** 2.1 **kW**

Replacing: LES0003, 27427E, 27427A, 27427, 27424B, 27424A, 27424, 26310H, 26310F, 26310E, 26310D, 26310A

Servicing: DAF

B+ M8, **Total length** 315.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 25.00 mm

11



110818 Starter 12 **V,** 2.1 **kW**

Replacing: S4523, NSB513, NSB415, LES0008, 27463D, 27463A, 27463, 27423A, 27423, 27413D, 27413A, 27413, 26917

Servicing: Case, Fiat-Allis, Massey Ferguson

B+ M8, **15a** 6.30, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 24.60 mm

10



110819 Starter 12 **V,** 2.8 **kW**

Replacing: S4515, NSB530, 27593A, 27593, 27584, 27582, 27580, 27571B, 27571A, 27571, 27546B, 27546A, 27546

Servicing: Eicher, Massey Ferguson, Perkins

B+ M8, **Total length** 311.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 22.25 mm

10



110831 Starter 12 **V,** 0.8 **kW**

Replacing: NSB103, NSB101, 26657, 26656, 26654, 26649, 25368, 25356, 25333, 25331, 25288, 25281B, 25281, 25277

Servicing: Ford

B+ M8, **Total length** 258.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 31.00 mm

9



110840 Starter 12 **V,** 1.1 **kW**

Replacing: NSB102, 25728D, 25728A, 25728, 25290, 25287

Servicing: Ford

B+ M8, **Total length** 139.75,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 29.40 mm

9



110842 Starter 12 **V,** 1.4 **kW**

Replacing: 26805

Servicing: Ford, Merkur, Saab

B+ M8, **Total length** 243.30,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 5.35 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



110867 Starter 12 **V,** 1.7 **kW**

Replacing: 26942, 26941, 26935D, 26935, 26914F, 26914A, 26914, 26913

Servicing: Ford, Mazda

B+ M8, **Total length** 265.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 14.25 mm

9



110868 Starter 12 **V,** 1.1 **kW**

Replacing: 25735E, 25735A, 25735

Servicing: Ford, Lamborghini, Mercury, Saab, Triumph

B+ M8, **15a** M5, **Total length** 255.25, **Gear type** DD, **Mounting holes** 2 (0)

A: 76.00 **B:** 4.50 mm

10



110941 Starter 12 **V,** 2.5 **kW**

Replacing: LES0135

Servicing: Caterpillar

B+ M10, **Total length** 301.85, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

A: 88.90 **B:** 24.60 mm

10



111030 Starter 12 **V,** 1.4 **kW**

Replacing: 27002, 26680, 26628

Servicing: Ford

B+ M8, **15a** M6, **Total length** 246.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.20 **B:** 14.00 mm

10



111041 Starter 12 **V,** 2.8 **kW**

Replacing: 35259690

Servicing: Fiat-Allis, Hyster, Perkins

B+ M10, **Total length** 338.50, **Gear type** GR, **Mounting holes** 3 (0)

Replaces: 22MT, 27MT, 28MT.

A: 88.85 **B:** 46.25 mm

9,11



111047 Starter 12 **V,** 3.1 **kW**

Replacing: LES0237

Servicing: Volvo, Volvo Penta

B+ M8, **15a** 6.30, **Total length** 302.75, **Gear type** GR, **Mounting holes** 3 (0), Insulated return

A: 88.85 **B:** 47.70 mm

10



111053 Starter 12 **V,** 0.8 **kW**

Replacing: 27008, 26624, 25383, 25344, 25338, 25332, 25326

Servicing: Ford

B+ M8, **15a** M5, **Total length** 217.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 76.00 **B:** 13.00 mm

8



111080# Starter 12 **V,** 1.4 **kW**

Replacing: NSB317

Servicing: Infiniti, Nissan

B+ M8, **Total length** 218.50, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.45 **B:** 41.75 mm

10



111102 Starter 12 **V,** 0.8 **kW**

Replacing: 25345, 25238, 25196, 25147, 25112, 25105, 25089, 25083H, 25083A, 25083, 25075, 25071

Servicing: Austin, Lotus, MG, Plymouth, Triumph, Vauxhall

B+ M8, **Total length** 310.80, **Gear type** DD, **Mounting holes** 2 (0)

A: 88.85 **B:** 41.00 mm

9



111103 Starter 12 **V,** 0.8 **kW**

Replacing: 25239, 25201, 25149, 25138, 25097, 25092D, 25088, 25087, 25085, 25079, 25065, 25063, 25062, 25061

Servicing: Hillman, MG, Morris, Triumph, Vauxhall

B+ M8, **Total length** 321.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 88.80 **B:** 60.35 mm

10



111109 Starter 12 **V,** 2.0 **kW**

Replacing: 27455

Servicing: Peugeot, Talbot

B+ M8, **Total length** 293.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.15 **B:** 21.25 mm

11



111117 Starter 12 **V,** 1.1 **kW**

Replacing: 25355

Servicing: Fiat, Lancia

B+ M8, **Total length** 232.75, **Gear type** GR, **Mounting holes** 3 (3)

A: 66.90 **B:** 12.45 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9,11



111118 Starter 12 **V,** 0.9 **kW**

Replacing: 25339

Servicing: Fiat

B+ M8, **Total length** 230.00,
Gear type GR, **Mounting holes** 3 (3)

A: 67.00 **B:** 13.00 mm

10



111131 Starter 12 **V,** 0.8 **kW**

Replacing: 27014, 27006, 27005, 26679, 26678, 26601, 26600, 26587

Servicing: Austin, Ford, Mazda, Rover

B+ M8, **Total length** 208.75,
Gear type DD, **Mounting holes** 3 (3)

A: 76.15 **B:** 13.45 mm

8



111241 Starter 12 **V,** 1.2 **kW**

Replacing: LES0228

Servicing: Dodge, Hyundai, Kia, Mitsubishi

B+ M8, **Total length** 207.80,
Gear type GR, **Mounting holes** 2 (2)

A: 73.00 **B:** 17.00 mm

9



111254 Starter 24 **V,** 4.5 **kW**

Replacing: LRS01910

Servicing: John Deere

B+ M10, **Total length** 332.25,
Gear type GR, **Mounting holes** 2 (0)

A: 94.85 **B:** 19.20 mm

8



111303 Starter 12 **V,** 0.8 **kW**

Replacing: 27047, 27043, 27022, 26814D, 26814B, 26814A, 26814, 26667

Servicing: Jaguar, Nissan

B+ M8, **Total length** 185.15,
Gear type DD/GR, **Mounting holes** 2 (1)

A: 69.95 **B:** 11.15 mm

8



111310 Starter 12 **V,** 0.8 **kW**

Replacing: 26925159E, 26925159B, 26925159A

Servicing: Chevrolet, GEO, Pontiac, Subaru, Suzuki

B+ M8, **Total length** 190.50,
Gear type GR, **Mounting holes** 2 (2)

A: 75.00 **B:** 7.80 mm

10



111346 Starter 12 **V,** 2.8 **kW**

Replacing: LES0041, LES0024, 27629, 27627B, 27627, 27626, 27620, 27610, 27608, 27602, 27598, 27590, 27589

Servicing: Massey Ferguson

B+ M8, **Total length** 314.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

8



111385 Starter 12 **V,** 0.6 **kW**

Replacing: 26251048

Servicing: Bedford, Suzuki

B+ M8, **15a** 6.30, **Gear type** DD,
Mounting holes 2 (0)

A: 64.85 **B:** 27.00 mm

9



111442 Starter 12 **V,** 1.4 **kW**

Replacing: LES0089

Servicing: Acura, Honda, Rover

B+ M8, **Total length** 211.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

A: 75.00 **B:** 33.50 mm

10



111499 Starter 12 **V,** 2.8 **kW**

Replacing: LES0029, 27528, 26379F, 26379A, 26379

Servicing: Case

B+ M8, **Total length** 307.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

8



111508 Starter 12 **V,** 1.2 **kW**

Replacing: LES0227

Servicing: Mitsubishi

B+ M8, **Total length** 207.50,
Gear type GR, **Mounting holes** 2 (2)

A: 71.00 **B:** 4.00 mm

13



111550 Starter 12 **V,** 1.4 **kW**

Replacing: LES0144

Servicing: Toyota

B+ M8, **Total length** 217.00,
Gear type GR, **Mounting holes** 2 (0)

A: 55.00 **B:** 66.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



111573 Starter 12 **V,** 2.8 **kW**

Replacing: LES0001, 27526D, 27526A, 27526, 27513A, 27513, 26376L, 26376K, 26376A, 26376, 26351, 26343K, 26343D

Servicing: Avia, JCB, TCM

B+ M8, **Total length** 311.00,
Gear type DD/GR, **Mounting holes** 3 (0)

A: 101.00 **B:** 25.50 mm

10



111574 Starter 12 **V,** 2.8 **kW**

Replacing: LES0035, 27595, 27564F, 27564A, 27564, 26025110A

Servicing: ERF, LDV International

B+ M8, **Total length** 340.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 47.15 mm

8



111608 Starter 12 **V,** 1.4 **kW**

Replacing: 26845, 26841, 26834, 26813

Servicing: Infiniti, Nissan

B+ M8, **Total length** 216.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.25 **B:** 43.00 mm

11



111690 Starter 12 **V,** 1.1 **kW**

Replacing: LES0102

Servicing: Opel, Vauxhall

B+ M8, **Total length** 193.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (1)

A: 78.00 **B:** 19.50 mm

10



111730 Starter 12 **V,** 1.0 **kW**

Replacing: LES0169

Servicing: Mazda, Peugeot

B+ M8, **Total length** 208.00,
Gear type GR, **Mounting holes** 3 (2)

A: 73.90 **B:** 13.00 mm

10



111737 Starter 12 **V,** 2.8 **kW**

Replacing: 27502D, 27502A, 27502, 26369J, 26369H, 26369A, 26369, 26359F, 26359B, 26359A, 26359, 26294Q, 26294N

Servicing: Atlas Copco, Bedford, Fiat-Allis, Massey Ferguson, Perkins, Sampo-Rosenlew

B+ M8, **Total length** 314.75,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (0)

A: 89.00 **B:** 28.50 mm

9



111748 Starter 12 **V,** 1.1 **kW**

Replacing: LES0174

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 223.00,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 33.00 mm

10



111750 Starter 12 **V,** 1.4 **kW**

Replacing: 26689

Servicing: Ford

B+ M8, **15a** M5, **Total length** 208.50,
Gear type GR, **Mounting holes** 3 (3)

A: 75.00 **B:** 13.50 mm

9



111865 Starter 12 **V,** 1.7 **kW**

Replacing: 26801, 26267, 25696L, 25696A, 25696, 25681

Servicing: Land Rover

B+ M8, **Total length** 268.00,
Gear type GR, **Mounting holes** 2 (0)

A: 73.00 **B:** 39.00 mm

8



111971 Starter 12 **V,** 1.2 **kW**

Replacing: LES0106

Servicing: Mitsubishi

B+ M8, **Total length** 195.00,
Gear type GR, **Mounting holes** 2 (2)

A: 75.00 **B:** 10.00 mm

9,11



111982 Starter 24 **V,** 4.0 **kW**

Replacing: LES0067

Servicing: Mercedes-Benz

B+ M10, **Total length** 317.50,
Gear type GR, **Mounting holes** 3 (0)

A: 88.75 **B:** 45.00-49.00 mm

9



111996 Starter 12 **V,** 2.2 **kW**

Replacing: LES0092

Servicing: Iveco

B+ M8, **Total length** 274.00,
Gear type GR, **Mounting holes** 3 (1)

A: 110.00 **B:** 26.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



112103 Starter 12 **V,** 2.2 **kW**

Replacing: LES0088

Servicing: Opel, Renault, Vauxhall

B+ M8, **Total length** 272.55,
Gear type GR, **Mounting holes** 3 (0)

A: 72.00 **B:** 0.50 mm

8,9



112124 Starter 12 **V,** 0.9 **kW**

Replacing: NSB132

Servicing: Citroen, Fiat, Lancia

B+ M8, **Total length** 206.00,
Gear type DD, **Mounting holes** 3 (3)

A: 64.10 **B:** 11.00 mm

10



112136 Starter 12 **V,** 2.8 **kW**

Replacing: LES0030, 27601, 27533E, 27533A, 27533, 26398H, 26398F, 26398A, 26398

Servicing: Massey Ferguson

B+ M8, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 48.30 mm

10



112141 Starter 12 **V,** 1.0 **kW**

Replacing: 27004, 26695

Servicing: Ford

B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 3 (2)

A: 76.00 **B:** 13.50 mm

9



112163 Starter 12 **V,** 2.0 **kW**

Replacing: 26925056

Servicing: Mahindra

B+ M8, **Total length** 307.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 20.00 mm

9



112164 Starter 12 **V,** 1.4 **kW**

Replacing: 26925121A

Servicing: Tata

B+ M8, **Total length** 267.50,
Gear type DD, **Mounting holes** 3 (0)

A: 66.00 **B:** -7.70 mm

9



112172 Starter 12 **V,** 1.6 **kW**

Replacing: LES0186

Servicing: Arona, BMW, Ferrari, Lombardini, Mosa

B+ M8, **30h** M5, **Total length** 267.50,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 28.00 mm

11



112227 Starter 24 **V,** 8.0 **kW**

Replacing: LES0221

Servicing: Renault V.I.

B+ M10, **15a** M5, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

13



112251 Starter 12 **V,** 2.3 **kW**

Replacing: LES0128

Servicing: Ford, LDV

B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 3 (0)

A: 91.90 **B:** 19.00 mm

10



112277 Starter 12 **V,** 1.8 **kW**

Replacing: 54292967, 47920166, 47920141, 26920

Servicing: Perkins

B+ M8, **15a** 6.30, **Total length** 261.00,
Gear type GR, **Mounting holes** 3 (0), Insulated return

A: 88.90 **B:** 30.00 mm

13



112320 Starter 12 **V,** 1.4 **kW**

Replacing: LES0130

Servicing: Opel, Vauxhall

B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 2 (1)

A: 77.90 **B:** 19.50 mm

9



112322 Starter 12 **V,** 0.8 **kW**

Replacing: LES0095

Servicing: Hyundai, Kia

B+ M8, **Total length** 187.50,
Gear type DD, **Mounting holes** 2 (2)

A: 75.00 **B:** 14.00 mm

O.E.M. names and numbers are used for reference purposes only.

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#Available while stock last, * Program development.

13



112367 Starter 12 **V,** 1.4 **kW**

Replacing: LES0177

Servicing: Lexus, Toyota

B+ M8, **Total length** 217.00,
Gear type GR, **Mounting holes** 2 (0)

A: 55.00 **B:** 66.20 mm

15



112374 Starter 12 **V,** 2.5 **kW**

Replacing: LES0113

Servicing: Yanmar

B+ M8, **Total length** 240.50,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 21.40 mm

9



112390 Starter 12 **V,** 1.0 **kW**

Replacing: 66925191, 27018, 26631, 25219

Servicing: Lister

B+ M8, **15a** 4.70, **Total length** 210.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (0)

A: 89.00 **B:** 27.00 mm

10



112536 Starter 12 **V,** 0.85 **kW**

Replacing: 27048, 26626, 25400

Servicing: Ford

B+ M8, **Gear type** DD,
Mounting holes 3 (0)

A: 89.00 **B:** 29.00 mm

10



112660 Starter 12 **V,** 2.8 **kW**

Replacing: 529965EX, 27604, 27586, 27575, 27556, 27508D, 27508B, 27508A, 27508, 26433, 26428A, 26428, 26336

Servicing: Case

B+ M10, **Total length** 333.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 48.00 mm

10



112670 Starter 24 **V,** 4.0 **kW**

Replacing: 27315E, 27315B, 27315A, 27315, 27311H, 27311E, 27311A, 27311, 27309E, 27309A, 27309, 27301K

Servicing: DAF, Hanomag, Mercedes-Benz, Perkins

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 28.50 mm

10



112822 Starter 24 **V,** 4.5 **kW**

Replacing: LES0087

Servicing: Iveco

B+ M10, **Total length** 293.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (0)

A: 89.00 **B:** 49.00 mm

8



113020 Starter 12 **V,** 1.2 **kW**

Replacing: LES0242

Servicing: Hyundai, Kia

B+ M8, **Total length** 216.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

A: 70.00 **B:** 10.00 mm

11



113129 Starter 24 **V,** 4.5 **kW**

Replacing: LES0141

Servicing: Mitsubishi

B+ M10, **Total length** 290.00,
Gear type GR, **Mounting holes** 2 (1)

A: 110.00 **B:** 64.50 mm

9



113134 Starter 12 **V,** 2.2 **kW**

Replacing: LES0091

Servicing: Renault, Renault V.I., Vauxhall

B+ M8, **Total length** 272.00,
Gear type GR, **Mounting holes** 3 (0)

A: 109.70 **B:** 27.00 mm

9



113195 Starter 24 **V,** 3.2 **kW**

Replacing: LES0226

Servicing: Mitsubishi

B+ M8, **Total length** 257.00,
Gear type GR, **Mounting holes** 2 (0)

A: 59.90 **B:** 14.00 mm

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Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



113217# Starter 12 **V,** 1.4 **kW**

Replacing: LRS755

Servicing: Ford

B+ M8, **Total length** 224.00,
Gear type GR, **Mounting holes** 3 (2)

A: 76.00 **B:** 14.30 mm

10



113237 Starter 12 **V,** 3.0 **kW**

Replacing: LES0152

Servicing: Caterpillar

B+ M12, **B-** M12, **Total length** 315.00,
Gear type GR, **Mounting holes** 3 (0)

A: 88.70 **B:** 47.00 mm

9



113346 Starter 12 **V,** 0.8 **kW**

Replacing: 27034, 26694, 26693, 26690, 26660

Servicing: MG, Rover

B+ M8, **Total length** 210.50,
Gear type DD/GR, **Mounting holes** 3 (0)

A: 67.00 **B:** 39.50 mm

10



113380 Starter 12 **V,** 2.8 **kW**

Replacing: NSB534, LES0026, 27553D, 27553A, 27553, 27507B, 27507A, 27507, 27504B, 27504A, 27504, 26430D

Servicing: Ford

B+ M8, **B-** M8, **Total length** 307.00,
Gear type DD, **Mounting holes** 3 (0)

A: 91.80 **B:** 20.00 mm

9



113381 Starter 12 **V,** 2.5 **kW**

Replacing: LES0031, 27430B, 27430A, 27430

Servicing: Farymann, Fiat, Fiat-Allis, Goldoni

B+ M10, **B-** M8, **Total length** 315.00,
Gear type DD, **Mounting holes** 3 (0)

A: 109.70 **B:** 26.00 mm

11



113408 Starter 12 **V,** 1.4 **kW**

Replacing: LES0072

Servicing: Honda, Yanmar

B+ M8, **Total length** 193.00,
Gear type GR, **Mounting holes** 2 (0)

A: 94.85 **B:** 19.50 mm

10



113478 Starter 12 **V,** 2.8 **kW**

Replacing: 26024033A

Servicing: Atlas Copco, John Deere

B+ M10, **15a** M5, **Total length** 303.50,
Gear type DD, **Mounting holes** 2 (0),
Oil sealed

A: 82.00 **B:** 35.00 mm

11



113484 Starter 24 **V,** 4.0 **kW**

Replacing: 27305

Servicing: Sisu, Valtra

B+ M10, **Total length** 340.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.85 **B:** 47.50 mm

11



113668 Starter 12 **V,** 1.2 **kW**

Replacing: S9463

Servicing: Clark, Mitsubishi

B+ M8, **Total length** 214.50,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (0)

A: 76.90 **B:** 18.00 mm

10



113670 Starter 12 **V,** 2.2 **kW**

Replacing: 26025115A, 26025115, 26024070A

Servicing: Mahindra

B+ M8, **15a** M5, **Total length** 284.35,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (0)

A: 89.00 **B:** 20.00 mm

9



113745 Starter 12 **V,** 1.4 **kW**

Replacing: 25756, 25755, 25692

Servicing: Jaguar

B+ M8, **15a** M4, **Total length** 267.00,
Gear type GR, **Mounting holes** 2 (1)

A: 89.00 **B:** 26.70 mm

9



113752 Starter 12 **V,** 1.8 **kW**

Replacing: 26946, 26945, 26943

Servicing: Fiat

B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 3 (3)

A: 81.80 **B:** 23.50 mm

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#Available while stock last, * Program development.

8



113797 Starter 12 **V,** 1.7 **kW**

Replacing: LES0232

Servicing: Hyundai, Kia

B+ M8, **Total length** 223.40,
Gear type DD, **Mounting holes** 2 (2)

A: 76.95 **B:** 16.85 mm

8



113805 Starter 12 **V,** 1.2 **kW**

Replacing: LES0241

Servicing: Hyundai, Kia

B+ M8, **Total length** 213.00,
Gear type GR, **Mounting holes** 2 (2)

A: 69.90 **B:** 18.00 mm

8,9



114123 Starter 12 **V,** 0.8 **kW**

Replacing: 063102021010

Servicing: Fiat

B+ M8, **30h** M6, **Total length** 190.00,
Gear type DD/GR, **Mounting holes** 3 (2)

A: 64.00 **B:** 12.00 mm

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Available while stock last, * Program development.

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11



110213 Starter 24 **V,** 6.6 **kW**

Replacing: 63226391, 63226301

Servicing: Fiat, Iveco

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 115.00 **B:** 20.80 mm

9



110338 Starter 12 **V,** 0.8 **kW**

Replacing: E84-0.8/12V1, 63220741, 63220731, 63220721, 63220701

Servicing: Fiat, Lancia, Zastava

B+ M8, **Total length** 254.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 66.90 **B:** 12.00 mm

11



110352 Starter 12 **V,** 1.3 **kW**

Replacing: E100-1.3/12V8, 63222506, 63222438, 63222436, 63222435, 63222408, 63222405

Servicing: Fiat, Lada

B+ M8, **Total length** 237.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (3)

A: 83.00 **B:** 21.30 mm

9



110365 Starter 12 **V,** 0.8 **kW**

Replacing: E84-0.8/12V3, 63221892, 63221832, 63220743, 63220733, 63220723, 63220713, 63220703, 63220537

Servicing: Autobianchi, Fiat, Lancia, Seat

B+ M8, **Total length** 236.50, **Gear type** DD, **Mounting holes** 3 (3)

A: 62.00 **B:** 12.50 mm

9



110396 Starter 12 **V,** 1.4 **kW**

Replacing: 943254024010

Servicing: Toyota

B+ M8, **Total length** 189.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 20.00 mm

10



110440 Starter 12 **V,** 2.1 **kW**

Replacing: 63227468

Servicing: Land Rover

B+ M8, **Total length** 309.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 91.90 **B:** 19.00 mm

10



110442 Starter 12 **V,** 2.1 **kW**

Replacing: 63227485, 63227479, 2707130

Servicing: Balkancar, Conveyancer, Massey Ferguson, Matbro

B+ M8, **Total length** 309.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.90 **B:** 30.00 mm

12,13



110461 Starter 12 **V,** 2.8 **kW**

Replacing: 63227501

Servicing: Ford, Lancer Boss

B+ M8, **30h** M5, **Total length** 272.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

10



110462 Starter 12 **V,** 2.8 **kW**

Replacing: 63227569

Servicing: Buhrer, Ford, Matbro, New Holland

B+ M8, **Total length** 319.45, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

10



110464 Starter 12 **V,** 2.1 **kW**

Replacing: 63227489

Servicing: Carbodies, DAF, Lancer Boss

B+ M8, **Total length** 336.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

9



110517 Starter 24 **V,** 3.2 **kW**

Replacing: MT72AB, MT72AA, MT72A, 63217226, 63217225, 63217201, 30281018

Servicing: Benfra, Fiat-Allis, Iveco

B+ M10, **Total length** 295.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 25.00 mm

9



110518 Starter 24 **V,** 4.0 **kW**

Replacing: MT67CB, MT67CA, MT67C, 63216741, 63216740, 63216703, 30281020, 063216741010

Servicing: Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 342.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

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9



110519 Starter 12 **V,** 3.0 **kW**

Replacing: MT68BA, MT68B, 63216833, 63216802, 4755112, 4737758

Servicing: Iveco, Volvo

B+ M10, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110520 Starter 24 **V,** 4.0 **kW**

Replacing: MT67BA, MT67B, MT43HA, 63216733, 63216702, 63214371, 63214333, 63214308, 30281027, 30281017

Servicing: Cummins, Fiat-Allis

B+ M10, **Total length** 343.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.50 mm

9



110521 Starter 24 **V,** 4.0 **kW**

Replacing: MT67DB, MT67DA, MT67D, MT67AD, MT67AC, MT67AB, MT67AA, MT67A, 63224580, 63224170, 63216748

Servicing: Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 343.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 27.00 mm

9



110522 Starter 12 **V,** 3.0 **kW**

Replacing: MT68LC, MT68LB, MT68LA, MT68L, 63216898, 63216896, 63216873, 4755110, 063216896010

Servicing: Fiat, Fiat-Allis, Iveco, New Holland

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

9



110524 Starter 24 **V,** 4.0 **kW**

Replacing: 63206704, 063206704010

Servicing: Mercedes-Benz

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9,10



110529 Starter 12 **V,** 3.0 **kW**

Replacing: MT68MB, MT68MA, MT68AD, MT68AC, MT68AB, MT68AA, MT68A, MT62BA, M125M3-Z9(3/12), M125-3/12, 63224600

Servicing: Agrifull, Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

11



110530 Starter 12 **V,** 3.0 **kW**

Replacing: MT68PB, MT68PA, MT68P, 63217138, 63216884, 63216876, 63216814, 063216884010, 063216876010

Servicing: Huerlimann, Lamborghini, Same

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 22.00 mm

9



110536 Starter 12 **V,** 2.7 **kW**

Replacing: MT74G, MT68T, 943252071010

Servicing: ABG, Atlas Copco, Bobcat, Bomag, Bosch, Case, Claas, Deutz-Fahr, Fendt, Irmer, Iveco, KHD, Kramer, Mercedes-Benz

B+ M10, **Total length** 287.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

11



110545 Starter 12 **V,** 3.0 **kW**

Replacing: 63227512

Servicing: Balkancar, Chang Feng (Liebao), Dronningborg, Sampo-Rosenlew, Ursus, Valtra, Zetor

B+ M10, **Total length** 335.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9,10



110585 Starter 12 **V,** 1.2 **kW**

Replacing: 63291405

Servicing: Renault, Volvo

B+ M8, **Total length** 214.15,
Gear type DD, **Mounting holes** 4 (4)

A: 66.00 **B:** -2.00 mm

9



110608 Starter 12 **V,** 0.5 **kW**

Replacing: 63201101, 63201100, 63201005, 63201004, 63201001, 63201000

Servicing: Fiat

B+ M8, **Total length** 233.75,
Gear type DD, **Mounting holes** 3 (0)

A: 61.90 **B:** 7.70 mm

10



110615 Starter 12 **V,** 2.8 **kW**

Replacing: 943226366, 63296357, 63227596, 63227588, 63227585, 63227520, 63227518, 63227486, 63227478, 54293284

Servicing: Agco Allis, Agco White, Allis Chalmers, Atlas Copco, JCB, Massey Ferguson, Perkins

B+ M8, **Total length** 312.25,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.60 mm

9



110812 Starter 12 **V,** 2.0 **kW**

Replacing: MT71TA, MT71T, MT71RB, MT71R, MT71E, 63217154, 63217118, 63217116, 63217105, 63216808

Servicing: Alfa Romeo, Fiat, Seat

B+ M10, **Total length** 293.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 27.00 mm

9



110813 Starter 12 **V,** 2.7 **kW**

Replacing: MT71AC, MT71AB, MT71AA, MT71A, 63522235, 63217126, 63217125, 63217101, 30380319

Servicing: Agrifull, Allis Chalmers, Benfra, Fiat, Fiat-Allis, Goldoni, Iveco, Skoda, VW

B+ M10, **Total length** 294.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 25.00 mm

9



110814 Starter 12 **V,** 2.7 **kW**

Replacing: MT71DB, MT71DA, MT71D, 94317148, 63217148, 63217147, 63217104, 30180309

Servicing: Alfa Romeo, Benfra, Fiat, Iveco, Lancia, Massey Ferguson, Renault

B+ M10, **Total length** 296.50,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.80 mm

11



110818 Starter 12 **V,** 2.1 **kW**

Replacing: 63227528, 63227413, 63226845

Servicing: Case, Fiat-Allis, Massey Ferguson

B+ M8, **15a** 6.30, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 24.60 mm

10



110819 Starter 12 **V,** 2.8 **kW**

Replacing: 63227488, 63227480, 63227470, 27593A, 27571, 27540, 27522

Servicing: Eicher, Massey Ferguson, Perkins

B+ M8, **Total length** 311.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 22.25 mm

9



110825# Starter 12 **V,** 0.9 **kW**

Replacing: 63221330, 63221300

Servicing: Alfa Romeo, Bertone, Fiat, Lancia, Seat

B+ M8, **15a** 6.30, **Total length** 222.50,
Gear type DD, **Mounting holes** 3 (3)

A: 66.00 **B:** 13.00 mm

9



110826 Starter 12 **V,** 0.8 **kW**

Replacing: E84-0.8/12V5, 63220800, 63220735, 63220705, 63220700, 30180285

Servicing: Fiat, Seat

B+ M8, **Total length** 253.00,
Gear type DD, **Mounting holes** 3 (3)

A: 82.40 **B:** 23.00 mm

9,10



110836# Starter 12 **V,** 1.6 **kW**

Replacing: 63223332, 63223330, 63223300, 63223237, 63223236, 63223233, 63223207, 63223206, 63223203

Servicing: Fiat, Lancia, Seat

B+ M8, **Total length** 266.00,
Gear type DD, **Mounting holes** 3 (3)

A: 82.40 **B:** 22.00 mm

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#Available while stock last, * Program development.

11



110854 Starter 12 **V,** 1.4 **kW**
Replacing: 63223531, 63223530, 63223436, 63223431
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Total length** 243.35,
Gear type GR, **Mounting holes** 3 (0)
A: 66.25 **B:** 23.00 mm

10



110867 Starter 12 **V,** 1.7 **kW**
Replacing: 63253020, 63226942
Servicing: Ford, Mazda
B+ M8, **Total length** 265.00,
Gear type GR, **Mounting holes** 3 (3)
A: 76.00 **B:** 14.25 mm

9,11



111001 Starter 12 **V,** 3.0 **kW**
Replacing: MT68RA, MT68R, 63216816
Servicing: Lamborghini, Same, Steyr
B+ M10, **Total length** 320.00,
Gear type DD, **Mounting holes** 2 (0)
A: 82.00 **B:** 20.60 mm

9



111010 Starter 12 **V,** 1.4 **kW**
Replacing: 63223434, 50246218
Servicing: Audi, VW
B+ M8, **15a** 6.30, **Total length** 243.25,
Gear type GR, **Mounting holes** 2 (1)
A: 82.50 **B:** 20.80 mm

9



111015 Starter 12 **V,** 1.1 **kW**
Replacing: 63521070
Servicing: Lombardini
B+ M8, **Total length** 216.25,
Gear type GR, **Mounting holes** 2 (0)
A: 76.00 **B:** 15.00 mm

9,10



111025 Starter 12 **V,** 0.8 **kW**
Replacing: 63221890, 63221830, 63221800
Servicing: Autobianchi, Fiat, Lancia
B+ M8, **Total length** 199.25,
Gear type DD, **Mounting holes** 3 (2)
A: 64.00 **B:** 11.00 mm

9



111058 Starter 12 **V,** 0.8 **kW**
Replacing: 63221535, 63221335, 63221307, 63221306, 63221305
Servicing: Audi, Seat, VW
B+ M8, **15a** 6.30, **Total length** 215.50,
Gear type DD, **Mounting holes** 3 (2)
Bushing d.e. (clutch house): Cargo 140500.
A: 82.35 **B:** 14.75 mm

8



111088 Starter 12 **V,** 0.8 **kW**
Replacing: 63223304
Servicing: Daihatsu, Piaggio
B+ M8, **Total length** 209.80,
Gear type DD, **Mounting holes** 2 (0)
A: 64.60 **B:** 30.00 mm

9



111104 Starter 12 **V,** 0.9 **kW**
Replacing: 63221333, 63221303
Servicing: Alfa Romeo
B+ M8, **Total length** 229.00,
Gear type GR, **Mounting holes** 3 (0)
A: 61.90 **B:** 10.00 mm

11



111106 Starter 12 **V,** 1.0 **kW**
Replacing: 63321433, 63221632, 63221433, 63221430, 63221403, 63221400
Servicing: Fiat, Lancia, Seat
B+ M8, **Total length** 232.00,
Gear type DD, **Mounting holes** 3 (3)
A: 82.00 **B:** 22.40 mm

11



111117 Starter 12 **V,** 1.1 **kW**
Replacing: 63223430, 63221533
Servicing: Fiat, Lancia
B+ M8, **Total length** 232.75,
Gear type GR, **Mounting holes** 3 (3)
A: 66.90 **B:** 12.45 mm

9,11



111118 Starter 12 **V,** 0.9 **kW**
Replacing: 63221530, 63221500
Servicing: Fiat
B+ M8, **Total length** 230.00,
Gear type GR, **Mounting holes** 3 (3)
A: 67.00 **B:** 13.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



111131 Starter 12 **V,** 0.8 **kW**
Replacing: 943251688, 63253010, 63227014
Servicing: Austin, Ford, Mazda, Rover
B+ M8, **Total length** 208.75,
Gear type DD, **Mounting holes** 3 (3)
A: 76.15 **B:** 13.45 mm

9



111217 Starter 12 **V,** 3.0 **kW**
Replacing: MT38RA, MT38R
Servicing: Volvo, Volvo BM
B+ M10, **B-** M10, **Total length** 383.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 48.00 mm

9,11



111228 Starter 12 **V,** 1.1 **kW**
Replacing: E80-1.1/12V, 63223035, 63221637, 50246532
Servicing: Fiat, Lancia
B+ M8, **Total length** 219.00,
Gear type DD, **Mounting holes** 3 (3)
A: 64.00 **B:** 12.40 mm

11



111284 Starter 12 **V,** 2.5 **kW**
Replacing: 63217163, 63217106, 063217163010
Servicing: Lamborghini, Sabb
B+ M10, **Total length** 296.00,
Gear type DD, **Mounting holes** 2 (0)
A: 82.00 **B:** 21.00 mm

8



111303 Starter 12 **V,** 0.8 **kW**
Replacing: 63227051
Servicing: Jaguar, Nissan
B+ M8, **Total length** 185.15,
Gear type DD/GR, **Mounting holes** 2 (1)
A: 69.95 **B:** 11.15 mm

8



111310 Starter 12 **V,** 0.8 **kW**
Replacing: 63103019
Servicing: Chevrolet, GEO, Pontiac, Subaru, Suzuki
B+ M8, **Total length** 190.50,
Gear type GR, **Mounting holes** 2 (2)
A: 75.00 **B:** 7.80 mm

10



111346 Starter 12 **V,** 2.8 **kW**
Replacing: 63227599, 63227598, 63227590, 63227568, 63227565, 63227541
Servicing: Massey Ferguson
B+ M8, **Total length** 314.50,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 29.50 mm

9,10



111347 Starter 12 **V,** 1.2 **kW**
Replacing: 63111043, 63111023
Servicing: Daewoo, Mercedes-Benz, Ssangyong, VW
B+ M8, **Total length** 219.80,
Gear type GR, **Mounting holes** 2 (2)
A: 82.35 **B:** 25.00 mm

9,10



111400 Starter 12 **V,** 1.4 **kW**
Replacing: 63223433
Servicing: BMW
B+ M8, **30h** M5, **Total length** 246.00,
Gear type GR, **Mounting holes** 2 (0)
A: 76.00 **B:** 22.00 mm

9



111420 Starter 12 **V,** 0.9 **kW**
Replacing: 63222904, 63102003
Servicing: Fiat
B+ M8, **Total length** 205.50,
Gear type DD, **Mounting holes** 3 (1)
A: 64.00 **B:** 10.50 mm

9



111421 Starter 12 **V,** 2.2 **kW**
Replacing: 63222138, 63222034
Servicing: Citroen, Fiat
B+ M8, **Total length** 272.00,
Gear type GR, **Mounting holes** 3 (3)
A: 81.75 **B:** 26.60 mm

9,10



111422 Starter 12 **V,** 0.8 **kW**
Replacing: 63223200, 63222936, 63222890, 63222889, 63222888, 63101002
Servicing: Fiat, Lancia
B+ M8, **Total length** 206.00,
Gear type DD, **Mounting holes** 3 (1)
A: 64.00 **B:** 11.50 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9,10



111423[#] Starter 12 **V,** 2.2 **kW**

Replacing: 63222133, 63222036, 63221831, 63221801, 63220931

Servicing: Fiat

B+ M8, **Total length** 271.50,
Gear type GR, **Mounting holes** 3 (3)
A: 82.45 **B:** 23.50 mm

9



111585 Starter 12 **V,** 0.8 **kW**

Replacing: 63222908, 63222905, 63222897, 63222837, 63222836

Servicing: Fiat

B+ M8, **Total length** 206.00,
Gear type DD, **Mounting holes** 3 (3)
A: 61.90 **B:** 13.00 mm

9



111630[#] Starter 12 **V,** 0.9 **kW**

Replacing: 63222900, 63103025, 63102008

Servicing: Fiat

B+ M8, **Total length** 206.00,
Gear type DD, **Mounting holes** 3 (3)
A: 64.35 **B:** 15.00 mm

9



111685 Starter 12 **V,** 1.4 **kW**

Replacing: 63223730, 63111007, 63111005

Servicing: Alfa Romeo, Fiat, Lancia

B+ M8, **Total length** 211.80,
Gear type GR, **Mounting holes** 3 (0)
A: 65.90 **B:** 10.80 mm

9



111693 Starter 12 **V,** 2.5 **kW**

Replacing: MT74L, 63217410

Servicing: Fiat, Iveco, Multicar

B+ M10, **Total length** 295.65,
Gear type DD/GR, **Mounting holes** 3 (1)
A: 110.00 **B:** 21.65 mm

10



111750 Starter 12 **V,** 1.4 **kW**

Replacing: 63226689

Servicing: Ford

B+ M8, **15a** M5, **Total length** 208.50,
Gear type GR, **Mounting holes** 3 (3)
A: 75.00 **B:** 13.50 mm

10



111755 Starter 12 **V,** 3.0 **kW**

Replacing: 63206834, 063206834010

Servicing: John Deere

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 2 (0)
A: 82.00 **B:** 34.00 mm

9



111865 Starter 12 **V,** 1.7 **kW**

Replacing: 63226801

Servicing: Land Rover

B+ M8, **Total length** 268.00,
Gear type GR, **Mounting holes** 2 (0)
A: 73.00 **B:** 39.00 mm

10



111906 Starter 12 **V,** 1.1 **kW**

Replacing: 63280010

Servicing: Ford, Mazda, Volvo

B+ M8, **Total length** 214.35,
Gear type GR, **Mounting holes** 3 (3)
A: 76.00 **B:** 26.35 mm

9



111911 Starter 12 **V,** 1.4 **kW**

Replacing: 63293537, 63280070, 63223537, 63111006

Servicing: Bertolini, BMW, Ford

B+ M8, **30h** M5, **Total length** 231.50,
Gear type GR, **Mounting holes** 3 (2)
A: 76.00 **B:** 20.50 mm

9



112026 Starter 12 **V,** 2.6 **kW**

Replacing: 63114014, 063114014010

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 276.00,
Gear type GR, **Mounting holes** 3 (3)
A: 81.50 **B:** 23.00 mm

9,10



112034 Starter 12 **V,** 1.7 **kW**

Replacing: 63221435, 63221405

Servicing: ACME, Arona, BCS, Ferrari, Goldoni, Hatz, Lombardini, Mosa, Ruggerini, VW

B+ M8, **Total length** 233.30,
Gear type GR, **Mounting holes** 2 (0)
A: 76.00 **B:** 27.00 mm

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[#]Available while stock last, ***** Program development.

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9



112039 Starter 12 **V,** 2.7 **kW**

Replacing: MT71GB, 63217158, 063217158010

Servicing: Fendt, Jenbacher Werke, KHD, Lombardini

B+ M8, **Total length** 295.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 24.00 mm

8,9



112124 Starter 12 **V,** 0.9 **kW**

Replacing: 63223303, 63223101, 63223085, 63223033, 63223031, 63223001, 63222833, 63222831, 63103022, 63103007

Servicing: Citroen, Fiat, Lancia

B+ M8, **Total length** 206.00,
Gear type DD, **Mounting holes** 3 (3)

A: 64.10 **B:** 11.00 mm

9



112125 Starter 12 **V,** 2.2 **kW**

Replacing: 63222135, 63222134, 63222038

Servicing: Alfa Romeo, Fiat, Ford, Lancia

B+ M8, **Total length** 272.00,
Gear type GR, **Mounting holes** 3 (3)

A: 82.40 **B:** 24.00 mm

10



112136 Starter 12 **V,** 2.8 **kW**

Replacing: 63227601

Servicing: Massey Ferguson

B+ M8, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 48.30 mm

10



112235 Starter 12 **V,** 1.4 **kW**

Replacing: 63280005, 63280001

Servicing: Ford, Mazda, Mercury

B+ M8, **Total length** 225.00,
Gear type GR, **Mounting holes** 3 (2)

A: 76.10 **B:** 13.00 mm

10,13



112267 Starter 12 **V,** 2.5 **kW**

Replacing: 63227564

Servicing: Bobcat, Cummins, Ford

B+ M10, **Total length** 339.00,
Gear type GR, **Mounting holes** 3 (0),
Oil sealed

A: 89.00 **B:** 46.50 mm

10



112277 Starter 12 **V,** 1.8 **kW**

Replacing: 63226920

Servicing: Perkins

B+ M8, **15a** 6.30, **Total length** 261.00,
Gear type GR, **Mounting holes** 3 (0),
Insulated return

A: 88.90 **B:** 30.00 mm

11



112289 Starter 12 **V,** 0.8 **kW**

Replacing: 63221431, 63221401

Servicing: Fiat, Innocenti, Lancia

B+ M8, **15a** M5, **Total length** 224.00,
Gear type DD, **Mounting holes** 3 (3)

A: 64.20 **B:** 13.00 mm

9



112309 Starter 12 **V,** 1.4 **kW**

Replacing: 63223438

Servicing: Audi, VW

B+ M8, **15a** 6.30, **Total length** 245.00,
Gear type GR, **Mounting holes** 2 (1)

A: 76.00 **B:** 27.00 mm

10



112340 Starter 12 **V,** 1.4 **kW**

Replacing: 63280002

Servicing: Ford, Mazda, Mercury

B+ M8, **Total length** 226.00,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 4.00 mm

11



112379 Starter 12 **V,** 1.8 **kW**

Replacing: 63113003, 063113003010

Servicing: Fiat

B+ M8, **Total length** 221.35,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (0)

A: 82.00 **B:** 10.00 mm

9



112380 Starter 12 **V,** 0.8 **kW**

Replacing: 63191007, 63101007

Servicing: Smart (MCC)

B+ M8, **Total length** 179.50,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (2)

A: 70.00 **B:** 14.70 mm

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#Available while stock last, * Program development.

8,10



112382 Starter 12 **V,** 0.8 **kW**

Replacing: 63103024, 63103015, 63102020, 63102018, 63102007, 63101018, 63101015

Servicing: Fiat, Lancia

B+ M8, **Total length** 191.00,
Gear type DD, **Mounting holes** 3 (1)

A: 64.50 **B:** 10.50 mm

9



112390 Starter 12 **V,** 1.0 **kW**

Replacing: 63226631

Servicing: Lister

B+ M8, **15a** 4.70, **Total length** 210.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (0)

A: 89.00 **B:** 27.00 mm

9



112436 Starter 12 **V,** 2.3 **kW**

Replacing: 943253266010

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 273.00,
Gear type GR, **Mounting holes** 3 (3)

A: 81.50 **B:** 21.50 mm

11



112455 Starter 12 **V,** 1.4 **kW**

Replacing: 63223432

Servicing: Alfa Romeo, Fiat, Lancia, VW

B+ M8, **15a** 6.30, **Total length** 241.00,
Gear type GR, **Mounting holes** 3 (0)

A: 68.00 **B:** 22.45 mm

10



112498 Starter 24 **V,** 4.0 **kW**

Replacing: 63522310

Servicing: Iveco

B+ M10, **Total length** 315.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 49.00 mm

9,11



112533 Starter 12 **V,** 2.2 **kW**

Replacing: 63222035

Servicing: BMW, Land Rover, Opel, Vauxhall

B+ M8, **30h** M5, **Total length** 271.75,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 20.00 mm

9



112537 Starter 12 **V,** 2.2 **kW**

Replacing: 943251415010, 50246416

Servicing: Audi, Fiat, VW

B+ M8, **Total length** 274.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 27.00 mm

10



112660 Starter 12 **V,** 2.8 **kW**

Replacing: 63227508

Servicing: Case

B+ M10, **Total length** 333.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 48.00 mm

19



112821 Starter 12 **V,** 2.2 **kW**

Replacing: 63187051

Servicing: Ford, Jaguar

B+ M8, **Total length** 250.80,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

B: 36.00 mm

9



113182 Starter 12 **V,** 3.0 **kW**

Replacing: MSN2039

Servicing: New Holland

B+ M10, **Total length** 320.00,
Gear type GR, **Mounting holes** 3 (0)

A: 110.00 **B:** 30.00 mm

11



113254 Starter 12 **V,** 1.1 **kW**

Replacing: 63280091

Servicing: Citroen, Fiat, Peugeot, Toyota

B+ M8, **Total length** 206.00,
Gear type GR, **Mounting holes** 4 (2)

A: 62.00 **B:** 14.00 mm

9



113346 Starter 12 **V,** 0.8 **kW**

Replacing: 63230001, 63223104, 63223103, 30003A, 30002A, 30001A, 30000A

Servicing: MG, Rover

B+ M8, **Total length** 210.50,
Gear type DD/GR, **Mounting holes** 3 (0)

A: 67.00 **B:** 39.50 mm

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Available while stock last, * Program development.

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9



113381 Starter 12 **V,** 2.5 **kW**
Replacing: MT71Z, 63217121
Servicing: Farymann, Fiat, Fiat-Allis, Goldoni
B+ M10, **B-** M8, **Total length** 315.00,
Gear type DD, **Mounting holes** 3 (0)
A: 109.70 **B:** 26.00 mm

9,11



113430 Starter 12 **V,** 1.8 **kW**
Replacing: 63113002, 063113002010
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Total length** 226.00,
Gear type GR, **Mounting holes** 3 (0)
A: 81.50 **B:** 9.50 mm

9



113446 Starter 12 **V,** 2.2 **kW**
Replacing: 63224017, 63222005, 63114017
Servicing: BMW, Land Rover, Opel, Vauxhall
B+ M8, **30h** M5, **Total length** 239.00,
Gear type GR, **Mounting holes** 2 (2)
A: 76.00 **B:** 20.00 mm

9



113467 Starter 12 **V,** 3.7 **kW**
Replacing: 943252216010
Servicing: Atlas Copco, Deutz-Fahr, Iveco
B+ M10, **Total length** 346.00,
Gear type DD, **Mounting holes** 3 (0)
A: 88.80 **B:** 28.00 mm

10



113654 Starter 12 **V,** 3.0 **kW**
Replacing: 63280040
Servicing: JCB, Perkins
B+ M8, **B-** M8, **Total length** 292.00,
Gear type GR, **Mounting holes** 3 (0)
113654 is a Marelli/Denso version, and cannot replace the Iskra version (Cargoref# 114387)
A: 88.90 **B:** 30.50 mm

10



113655 Starter 12 **V,** 3.0 **kW**
Replacing: 63280041
Servicing: Hattat Tarim, JCB, Perkins
B+ M8, **Total length** 291.00,
Gear type GR, **Mounting holes** 3 (0)
113655 is a Marelli/Denso version, and cannot replace the Iskra version (Cargoref# 114388)
A: 89.00 **B:** 30.50 mm

8



113659 Starter 12 **V,** 0.9 **kW**
Replacing: 63280901
Servicing: Hyundai, Kia
B+ M8, **Total length** 186.00,
Gear type DD, **Mounting holes** 2 (2)
A: 76.90 **B:** 18.00 mm

21,23



113701 Starter 12 **V,** 1.1 **kW**
Replacing: 63293538, 63223538
Servicing: Ford, Mazda
B+ M8, **Total length** 218.50,
Clutch type Wet, **Gear type** DD,
Mounting holes 3 (2)
Comstar supply 23 tooth. Real supply 21 tooth.
A: 71.00 **B:** 14.00 mm

9



113750 Starter 12 **V,** 0.9 **kW**
Replacing: 63293039, 63223039
Servicing: Seat, VW
B+ M8, **Total length** 229.00,
Gear type DD, **Mounting holes** 4 (2)
A: 82.50 **B:** 5.00 mm

9



113752 Starter 12 **V,** 1.8 **kW**
Replacing: 63112003
Servicing: Fiat
B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 3 (3)
A: 81.80 **B:** 23.50 mm

11



113925 Starter 12 **V,** 1.8 **kW**
Replacing: 63193001, 63113001
Servicing: BMW
B+ M8, **30h** M5, **Total length** 215,00,
Gear type GR, **Mounting holes** 3 (2)
A: 76.00 **B:** 21.00 mm

8,9,10



113962 Starter 12 **V,** 0.9 **kW**
Replacing: 63280042, 63103031, 63102022, 63101021
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Total length** 169.60,
Gear type DD/GR, **Mounting holes** 2 (1)
A: 64.10 **B:** 10.00 mm

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#Available while stock last, * Program development.

11

NEW PRODUCT
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114072* Starter 12 **V,** 2.0 **kW**
Replacing: 63280071
Servicing: BMW
Gear type GR, **Mounting holes** 2 (2)

9



114118 Starter 12 **V,** 1.4 **kW**
Replacing: 63223435
Servicing: BMW
B+ M8, **30h** M5, **Total length** 244.00,
Gear type GR, **Mounting holes** 3 (0)
A: 75.90 **B:** 23.00 mm

8,9



114123 Starter 12 **V,** 0.8 **kW**
Replacing: 63102021, 63101023, 63101022, 63101008, 63101003
Servicing: Fiat
B+ M8, **30h** M6, **Total length** 190.00,
Gear type DD/GR, **Mounting holes** 3 (2)
A: 64.00 **B:** 12.00 mm

11



110205 Starter 24 **V,** 6.5 **kW**

Replacing: 9125100

Servicing: Volvo

B+ M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 47.50 mm

9



110206 Starter 24 **V,** 5.4 **kW**

Replacing: 9125330, 9125260, 9125220

Servicing: Claas, Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Neoplan, Setra

B+ M12, **B-** M10, **Total length** 390.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.50 mm

11



110207 Starter 24 **V,** 5.4 **kW**

Replacing: 9125240

Servicing: Volvo, Volvo BM

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110208 Starter 24 **V,** 5.4 **kW**

Replacing: 9125250

Servicing: Fiat-Allis, Mercedes-Benz, Steyr, Volvo

B+ M12, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 48.50 mm

11



110209 Starter 24 **V,** 5.4 **kW**

Replacing: 9125420

Servicing: DAF

B+ M12, **B-** M12, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

9



110210 Starter 24 **V,** 6.6 **kW**

Replacing: 9125010

Servicing: Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Mitsubishi, Neoplan, Ssangyong

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.50 mm

11



110211# Starter 24 **V,** 6.6 **kW**

Replacing: 9125140

Servicing: Scania

B+ M12, **B-** M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 48.00 mm

11



110212 Starter 24 **V,** 6.6 **kW**

Replacing: 9125460, 9125130

Servicing: Iveco, Scania

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.65 mm

11



110213 Starter 24 **V,** 6.6 **kW**

Replacing: 9125020

Servicing: Fiat, Iveco

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 115.00 **B:** 20.80 mm

11



110214 Starter 24 **V,** 6.6 **kW**

Replacing: 9125120

Servicing: Scania

B+ M12, **B-** M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 37.00 mm

9



110338 Starter 12 **V,** 0.8 **kW**

Replacing: 9141325

Servicing: Fiat, Lancia, Zastava

B+ M8, **Total length** 254.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 66.90 **B:** 12.00 mm

11



110351 Starter 12 **V,** 1.3 **kW**

Replacing: 9141317

Servicing: Lada

B+ M8, **Total length** 245.00, **Gear type** DD, **Mounting holes** 3 (0)

Bushing D.E. (clutch house): Cargo 140043.

A: 83.00 **B:** 34.00 mm

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#Available while stock last, * Program development.

11



110352 Starter 12 **V,** 1.3 **kW**

Replacing: 9141382

Servicing: Fiat, Lada

B+ M8, **Total length** 237.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (3)

A: 83.00 **B:** 21.30 mm

12,13



110461 Starter 12 **V,** 2.8 **kW**

Replacing: 9142860, 9142724

Servicing: Ford, Lancer Boss

B+ M8, **30h** M5, **Total length** 272.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

10



110462 Starter 12 **V,** 2.8 **kW**

Replacing: 9144965, 9142765

Servicing: Buhrer, Ford, Matbro, New Holland

B+ M8, **Total length** 319.45, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 20.00 mm

10



110464 Starter 12 **V,** 2.1 **kW**

Replacing: 91428729

Servicing: Carbodies, DAF, Lancer Boss

B+ M8, **Total length** 336.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

9



110517 Starter 24 **V,** 3.2 **kW**

Replacing: 9124320

Servicing: Benfra, Fiat-Allis, Iveco

B+ M10, **Total length** 295.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 25.00 mm

9



110518 Starter 24 **V,** 4.0 **kW**

Replacing: 9124330

Servicing: Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 342.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

9



110519 Starter 12 **V,** 3.0 **kW**

Replacing: 9142744

Servicing: Iveco, Volvo

B+ M10, **Total length** 340.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110520 Starter 24 **V,** 4.0 **kW**

Replacing: 443115174622

Servicing: Cummins, Fiat-Allis

B+ M10, **Total length** 343.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.50 mm

9



110521 Starter 24 **V,** 4.0 **kW**

Replacing: 9142320

Servicing: Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 343.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 27.00 mm

9



110522 Starter 12 **V,** 3.0 **kW**

Replacing: 443115144723

Servicing: Fiat, Fiat-Allis, Iveco, New Holland

B+ M10, **Total length** 341.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

9



110523 Starter 24 **V,** 4.8 **kW**

Replacing: 9174602, 9124310, 443115174602

Servicing: ABG, Ahlmann, Case, Compair, Iveco, KHD, Payloader

B+ M10, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 27.50 mm

9



110524 Starter 24 **V,** 4.0 **kW**

Replacing: 9124350

Servicing: Mercedes-Benz

B+ M10, **Total length** 341.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110525 Starter 12 **V,** 3.0 **kW**

Replacing: 9142746, 443115144726

Servicing: Claas, Mercedes-Benz

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9,10



110529 Starter 12 **V,** 3.0 **kW**

Replacing: 9144744

Servicing: Agrifull, Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

11



110530 Starter 12 **V,** 3.0 **kW**

Replacing: 9144821, 9144743, 9142880, 443115144743

Servicing: Huerlimann, Lamborghini, Same

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 22.00 mm

11



110532 Starter 24 **V,** 6.6 **kW**

Replacing: 9125030

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0), Waterproof

A: 115.00 **B:** 21.00 mm

11



110534 Starter 24 **V,** 5.4 **kW**

Replacing: 9125370

Servicing: Fiat, Ford, Iveco

B+ M10, **Total length** 390.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110535 Starter 24 **V,** 5.4 **kW**

Replacing: 9125400

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 384.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

9



110536 Starter 12 **V,** 2.7 **kW**

Replacing: 9142803, 9142802

Servicing: ABG, Atlas Copco, Bobcat, Bomag, Bosch, Case, Claas, Deutz-Fahr, Fendt, Irmer, Iveco, KHD, Kramer, Mercedes-Benz

B+ M10, **Total length** 287.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

11



110545 Starter 12 **V,** 3.0 **kW**

Replacing: 91455722, 9144722, 9142741, 443115144729, 443115144620, 443115144420

Servicing: Balkancar, Chang Feng (Liebao), Dronningborg, Sampo-Rosenlew, Ursus, Valtra, Zetor

B+ M10, **Total length** 335.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

11



110550 Starter 24 **V,** 4.0 **kW**

Replacing: 9174642, 443115174642

Servicing: Ikarus, Kaelble-Gmeinder, Kässbohrer, MAN, Mercedes-Benz, Neoplan, Ssangyong, Steyr, Volvo, ZTS Tees

B+ M10, **Total length** 378.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110551 Starter 12 **V,** 3.0 **kW**

Replacing: 9144742, 443115144742, 443115144640, 443115144540

Servicing: Lamborghini, Same, Ursus, Zetor

B+ M10, **Total length** 326.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110582 Starter 24 **V,** 5.4 **kW**

Replacing: 9125480, 9125270

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 384.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

9



110587 Starter 12 **V,** 1.2 **kW**

Replacing: 9141400

Servicing: Citroen, Peugeot

B+ M8, **Total length** 208.20,
Gear type DD/GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -4.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



110615 Starter 12 **V,** 2.8 **kW**

Replacing: 9142728

Servicing: Agco Allis, Agco White, Allis Chalmers, Atlas Copco, JCB, Massey Ferguson, Perkins

B+ M8, **Total length** 312.25, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.60 mm

9



110624# Starter 12 **V,** 0.65 **kW**

Replacing: 9142112, 9142110, 9141312, 443115142112, 443115142110, 443115142071, 11490400, 02914207

Servicing: Skoda

B+ M10, **15a** 6.30, **Total length** 199.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 26.70 mm

9



110813 Starter 12 **V,** 2.7 **kW**

Replacing: 9144745

Servicing: Agrifull, Allis Chalmers, Benfra, Fiat, Fiat-Allis, Goldoni, Iveco, Skoda, VW

B+ M10, **Total length** 294.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 25.00 mm

11



110818 Starter 12 **V,** 2.1 **kW**

Replacing: 9142764

Servicing: Case, Fiat-Allis, Massey Ferguson

B+ M8, **15a** 6.30, **Total length** 309.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 24.60 mm

9



110825# Starter 12 **V,** 0.9 **kW**

Replacing: 9141326

Servicing: Alfa Romeo, Bertone, Fiat, Lancia, Seat

B+ M8, **15a** 6.30, **Total length** 222.50, **Gear type** DD, **Mounting holes** 3 (3)

A: 66.00 **B:** 13.00 mm

10



110867 Starter 12 **V,** 1.7 **kW**

Replacing: 9141384

Servicing: Ford, Mazda

B+ M8, **Total length** 265.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 14.25 mm

11



110932 Starter 24 **V,** 5.4 **kW**

Replacing: 9125430

Servicing: DAF

B+ M10, **B-** M10, **Total length** 384.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 88.85 **B:** 47.00 mm

12



110980 Starter 24 **V,** 5.4 **kW**

Replacing: 9125500

Servicing: Volvo

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

9,11



111001 Starter 12 **V,** 3.0 **kW**

Replacing: 9144820

Servicing: Lamborghini, Same, Steyr

B+ M10, **Total length** 320.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 20.60 mm

11



111043 Starter 12 **V,** 0.6 **kW**

Replacing: 443113516260, 443113516110, 443113516021, 443113516001, 443113516000

Servicing: Evinrude, Johnson

B+ M6, **Total length** 200.50, **Drive type** Bronze, **Gear type** DD

A: 63.30 **B:** 43.50 mm

9



111059 Starter 12 **V,** 0.9 **kW**

Replacing: 9141391

Servicing: Seat, VW

B+ M8, **15a** 6.30, **Total length** 230.00, **Gear type** DD/GR, **Mounting holes** 3 (0)

Bushing D.E. (clutch house): Cargo 140008.

A: 76.00 **B:** 33.00 mm

9



111060 Starter 12 **V,** 1.7 **kW**

Replacing: 9141393

Servicing: VW

B+ M8, **Total length** 264.35, **Gear type** GR, **Mounting holes** 3 (0)

Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 31.80 mm

All measurements are in mm, unless else stated.

#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10,11,12,13



111070 Starter 12 **V,** 1.7 **kW**

Replacing: 9141404

Servicing: Citroen, Fiat, Hyundai, Lancia, Peugeot, Suzuki, Talbot

B+ M8, **Total length** 280.00,
Gear type GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -6.50 mm

9



111214 Starter 12 **V,** 1.0 **kW**

Replacing: 9141430, 9141310, 443115142350, 443115141311, 443115141310

Servicing: Skoda, VW

B+ M8, **Total length** 194.75,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 26.45 mm

9



111218 Starter 24 **V,** 5.4 **kW**

Replacing: 9125350

Servicing: Volvo Penta

B+ M10, **B-** M10, **Total length** 388.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return

A: 89.00 **B:** 47.00 mm

11



111219 Starter 24 **V,** 6.6 **kW**

Replacing: 9125490

Servicing: Volvo Penta

B+ M10, **B-** M10, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return

A: 89.00 **B:** 47.40 mm

12



111231 Starter 24 **V,** 6.6 **kW**

Replacing: 9125150

Servicing: Renault V.I.

B+ M10, **B-** M10, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return

A: 89.00 **B:** 40.25 mm

8



111241 Starter 12 **V,** 1.2 **kW**

Replacing: 9141350

Servicing: Dodge, Hyundai, Kia, Mitsubishi

B+ M8, **Total length** 207.80,
Gear type GR, **Mounting holes** 2 (2)

A: 73.00 **B:** 17.00 mm

9



111249 Starter 24 **V,** 5.4 **kW**

Replacing: 9125300

B+ M10, **Total length** 381.80,
Drive type Bronze, **Gear type** DD,
Mounting holes 3 (0), Waterproof

A: 89.00 **B:** 48.25 mm

9



111332 Starter 12 **V,** 2.7 **kW**

Replacing: 9142801

Servicing: Fendt, Renault

B+ M8, **Total length** 293.55,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 21.00 mm

10



111619 Starter 12 **V,** 1.7 **kW**

Replacing: 9141385

Servicing: Fiat, Seat

B+ M8, **Total length** 263.00,
Gear type GR, **Mounting holes** 3 (3)

A: 82.50 **B:** 24.00 mm

9



111693 Starter 12 **V,** 2.5 **kW**

Replacing: 9142840

Servicing: Fiat, Iveco, Multicar

B+ M10, **Total length** 295.65,
Gear type DD/GR, **Mounting holes** 3 (1)

A: 110.00 **B:** 21.65 mm

9



111748 Starter 12 **V,** 1.1 **kW**

Replacing: 9141394

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 223.00,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 33.00 mm

10



111749 Starter 12 **V,** 1.1 **kW**

Replacing: 9141413

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 245.00,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 52.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



111752 Starter 12 **V,** 2.7 **kW**
Replacing: 9142805
Servicing: Case, Payloader
B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 47.00 mm

10



111755 Starter 12 **V,** 3.0 **kW**
Replacing: 9142700
Servicing: John Deere
B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 2 (0)
A: 82.00 **B:** 34.00 mm

11



111855 Starter 12 **V,** 2.2 **kW**
Replacing: 9142900, 9142726, 443115142726
Servicing: KHD
B+ M8, **Total length** 267.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.50 **B:** 23.00 mm

9



111909 Starter 12 **V,** 1.1 **kW**
Replacing: 915111A, 443115141394, 443115141313
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Total length** 212.00,
Gear type GR, **Mounting holes** 3 (0)
A: 76.25 **B:** 32.00 mm

10



112005 Starter 12 **V,** 1.1 **kW**
Replacing: 915111D
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Total length** 211.50, **Cl utch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)
A: 76.00 **B:** 52.00 mm

10



112074 Starter 12 **V,** 3.1 **kW**
Replacing: 9142766
Servicing: Ford, New Holland
B+ M8, **Gear type** DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 21.00 mm

11



112117# Starter 24 **V,** 6.6 **kW**
Replacing: 9125160
Servicing: Iveco
B+ M12, **B-** M10, **Total length** 405.50,
Gear type DD, **Mounting holes** 3 (0),
Oil sealed
A: 115.00 **B:** 20.00 mm

11



112118 Starter 24 **V,** 6.6 **kW**
Replacing: 9125040
Servicing: Isotta Fraschini, Iveco
B+ M12, **B-** M10, **15a** M6,
Total length 405.00, **Gear type** DD,
Mounting holes 3 (0)
A: 92.00 **B:** 48.00 mm

11



112119 Starter 24 **V,** 6.6 **kW**
Replacing: 9125110
Servicing: Scania
B+ M10, **B-** M10, **Total length** 406.00,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 41.00 mm

10



112131 Starter 12 **V,** 1.4 **kW**
Replacing: 9141410
Servicing: VW
B+ M8, **15a** 6.30, **Total length** 244.00,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.
A: 76.00 **B:** 52.00 mm

10



112133 Starter 12 **V,** 1.7 **kW**
Replacing: 9141414
Servicing: Seat, VW
B+ M8, **Total length** 282.50,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.
A: 76.00 **B:** 52.50 mm

10



112167 Starter 12 **V,** 1.8 **kW**
Replacing: 9141319
Servicing: VW
B+ M8, **Total length** 236.00,
Gear type GR, **Mounting holes** 3 (0)
Bushing D.E. (clutch house): Cargo 140018.
A: 76.00 **B:** 52.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



112286 Starter 12 **V,** 1.7 **kW**

Replacing: 915109E, 9141396, 9141395, 443115141395

Servicing: Audi, Ford, Mercedes-Benz, Seat, Skoda, VW

B+ M8, **Total length** 236.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.10 **B:** 32.00 mm

10



112306 Starter 12 **V,** 1.1 **kW**

Replacing: 9141390

Servicing: VW

B+ M8, **Total length** 254.00, **Gear type** GR, **Mounting holes** 3 (0)

Bushing D.E. (clutch house): Cargo 140018.

A: 76.00 **B:** 52.00 mm

9



112388 Starter 12 **V,** 1.0 **kW**

Replacing: 9141331, 443115141338, 443115141331

Servicing: Skoda

B+ M8, **Total length** 199.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (1)

A: 50.00 **B:** 21.00 mm

10



112429 Starter 12 **V,** 2.0 **kW**

Replacing: 915109D

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 259.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 62.00 mm

10,11



112442 Starter 12 **V,** 3.0 **kW**

Replacing: 9142745

Servicing: John Deere

B+ M10, **Total length** 315.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

10



112488 Starter 12 **V,** 2.7 **kW**

Replacing: 9142780, 443115142780

Servicing: Belarus

B+ M10, **Total length** 238.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

A: 100.00 **B:** 32.00 mm

10



112822 Starter 24 **V,** 4.5 **kW**

Replacing: 9122110

Servicing: Iveco

B+ M10, **Total length** 293.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 49.00 mm

10



113269 Starter 12 **V,** 3.0 **kW**

Replacing: 9144702, 9142702, 446115144702, 444115144702, 443115144702, 443115142702

Servicing: Atlas Copco, Barber Greene, Benford, Case, Daewoo, Matbro, Perkins, Thwaites

B+ M10, **Total length** 234.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 88.80 **B:** 31.50 mm

10



113356 Starter 24 **V,** 3.5 **kW**

Replacing: 9172780, 9172702

Servicing: Belarus, GAZ, ZIL

B+ M10, **Total length** 235.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 99.90 **B:** 32.00 mm

10



113677 Starter 12 **V,** 1.1 **kW**

Replacing: 443115141319

Servicing: VW

B+ M8, **Total length** 213.15, **Gear type** GR, **Mounting holes** 3 (0)

A: 76.00 **B:** 52.50 mm

9,10



114034 Starter 12 **V,** 1.0 **kW**

Replacing: 9999984, 915101A

Servicing: Audi, Seat, Skoda, VW

B+ M8, **Total length** 194.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 52.50 mm

11



114254 Starter 12 **V,** 2.7 **kW**

Replacing: 9142722, 443115144722

Servicing: Balkancar, Chang Feng (Liebao), Dronningborg, Sampo-Rosenlew, Ursus, Valtra, Zetor

Total length 236.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



114388 Starter 12 **V,** 3.2 **kW**

Replacing: 9142903

Servicing: Hattat Tarim, JCB, Perkins

B+ M8, **B-** M8, **30h** M10,
Total length 296.50, **Gear type** DD,
Mounting holes 3 (0)
Iskra version.

A: 89.00 **B:** 32.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110312 Starter 12 **V,** 1.0 **kW**

Replacing: SM442-10, SM422-07, SM402-21N, SM402-17N, SM402-17, SM302-25, SM302-15, SM302-12, SM302-10

Servicing: Honda, Rover

B+ M8, **Total length** 178.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 32.40 mm

9



111442 Starter 12 **V,** 1.4 **kW**

Replacing: SM402-02, SM302-48, SM302-46, SM302-40, SM302-24, SM302-16, SM302-04

Servicing: Acura, Honda, Rover

B+ M8, **Total length** 211.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 33.50 mm

9



111458# Starter 12 **V,** 1.4 **kW**

Replacing: SM302-08, SM302-06, SM302-02

Servicing: Chrysler, Honda

B+ M8, **Total length** 209.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 32.50 mm

9



111543 Starter 12 **V,** 1.4 **kW**

Replacing: SM402-10N, SM402-10, SM302-41N, SM302-28, SM302-27, SM302-18

Servicing: Honda, Mazda

B+ M8, **Total length** 199.25, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 40.00 mm

9



111546 Starter 12 **V,** 1.6 **kW**

Replacing: SM302-19

Servicing: Acura, Honda, Rover, Sterling

B+ M8, **Total length** 211.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 75.00 **B:** 40.00 mm

9



111917 Starter 12 **V**

Replacing: SM13237

Servicing: Yamaha

B+ M6, **Total length** 168.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 30.00 mm

10



111921 Starter 12 **V,** 0.6 **kW**

Replacing: SM13213

Servicing: Honda

B+ M6, **Total length** 193.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 30.00 **B:** 36.00 mm

14



111922 Starter 12 **V**

Replacing: SM10230

Servicing: Suzuki

B+ 6.30, **Total length** 152.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 46.00 **B:** 17.00 mm

10



111923 Starter 12 **V,** 0.6 **kW**

Replacing: SM13232

Servicing: Honda

B+ M6, **Total length** 193.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 30.00 **B:** 36.00 mm

10



111924 Starter 12 **V,** 0.6 **kW**

Replacing: SM13233

Servicing: Honda

B+ M6, **Total length** 182.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 30.00 **B:** 34.00 mm

10



111925# Starter 12 **V**

Replacing: SM13245

Servicing: Honda

B+ M6, **Total length** 159.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 30.00 **B:** 40.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



111926 Starter 12 **V,** 0.6 **kW**
Replacing: SM13422
Servicing: Honda
B+ M6, **Total length** 193.50,
Gear type DD, **Mounting holes** 2 (0)
A: 30.00 **B:** 35.50 mm

9



111927 Starter 12 **V,** 0.6 **kW**
Replacing: SM13475
Servicing: Honda
B+ M6, **Total length** 145.00,
Gear type DD, **Mounting holes** 2 (0)
A: 29.90 **B:** 41.00 mm

9



112010 Starter 12 **V**
Replacing: 3240-110
Servicing: Kawasaki, Polaris, Sea Doo
B+ M6, **Total length** 188.50,
Gear type DD, **Mounting holes** 3 (0)
A: 30.00 mm

9



112011 Starter 12 **V,** 0.6 **kW**
Replacing: 63M818-00
Servicing: Yamaha
B+ M6, **Total length** 182.20,
Gear type DD, **Mounting holes** 0 (0)
A: 30.00 mm

9



112213# Starter 12 **V,** 1.4 **kW**
Replacing: SM42226, SM422-26
Servicing: Acura, Honda
B+ M8, **Total length** 190.00,
Gear type GR, **Mounting holes** 2 (0)
A: 74.80 **B:** 40.00 mm

9



112214 Starter 12 **V,** 1.6 **kW**
Replacing: SM44223, SM442-23, SM422-27, SM422-16, SM422-14, SM402-05N, SM402-05, SM402-04N, SM402-04
Servicing: Honda, Rover
B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 2 (0)
A: 75.00 **B:** 40.00 mm

9



113022# Starter 12 **V,** 1.4 **kW**
Replacing: SM302-22
Servicing: Honda
B+ M8, **Total length** 214.10,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)
A: 75.00 **B:** 31.45 mm

9



113024 Starter 12 **V,** 1.6 **kW**
Replacing: SM402-15N, SM402-15, SM402-03N, SM402-03
Servicing: Honda
B+ M8, **Total length** 211.00,
Gear type GR, **Mounting holes** 2 (0)
A: 75.00 **B:** 33.00 mm

9



113025 Starter 12 **V,** 1.2 **kW**
Replacing: SM402-16N, SM402-16
Servicing: Honda
B+ M8, **Total length** 219.15,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)
A: 75.00 **B:** 40.00 mm

9



113026# Starter 12 **V,** 1.6 **kW**
Replacing: SM402-13N, SM402-13
Servicing: Honda
B+ M8, **Total length** 216.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)
A: 75.00 **B:** 32.00 mm

9



113390# Starter 12 **V,** 1.2 **kW**
Replacing: SM442-09
Servicing: Honda
B+ M8, **Total length** 212.00,
Gear type GR, **Mounting holes** 2 (0)
A: 74.90 **B:** 32.50 mm

9



113392 Starter 12 **V,** 1.6 **kW**
Replacing: SM442-29, SM442-01
Servicing: Acura, Honda
B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 2 (0)
A: 74.90 **B:** 33.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



113393# Starter 12 **V,** 1.6 **kW**
Replacing: SM442-24
Servicing: Honda
B+ M8, **Total length** 204.50,
Gear type GR, **Mounting holes** 2 (0)
A: 74.90 **B:** 33.00 mm

9



113394 Starter 12 **V,** 1.0 **kW**
Replacing: SM442-13
Servicing: Honda
B+ M8, **Total length** 196.50,
Gear type GR, **Mounting holes** 2 (0)
A: 74.90 **B:** 40.00 mm

9



113396# Starter 12 **V,** 1.6 **kW**
Replacing: SM422-01
Servicing: Acura, Honda
B+ M8, **Total length** 204.50,
Gear type GR, **Mounting holes** 2 (0)
A: 74.90 **B:** 33.00 mm

9



113398 Starter 12 **V,** 1.6 **kW**
Replacing: SM442-02, SM422-02
Servicing: Acura, Honda, Isuzu
B+ M8, **Total length** 208.00,
Gear type GR, **Mounting holes** 2 (0)
A: 74.90 **B:** 32.50 mm

9



113399 Starter 12 **V,** 1.0 **kW**
Replacing: SM422-09
Servicing: Acura, Honda
B+ M8, **Total length** 209.00,
Gear type GR, **Mounting holes** 2 (0)
A: 75.00 **B:** 32.75 mm

9



113400# Starter 12 **V,** 1.6 **kW**
Replacing: SM442-08
Servicing: Acura, Honda
B+ M8, **Total length** 193.00,
Gear type GR, **Mounting holes** 2 (0)
A: 74.90 **B:** 33.00 mm

9



113409 Starter 12 **V,** 1.6 **kW**
Replacing: SM422-28
Servicing: Honda
B+ M8, **Total length** 209.00,
Gear type GR, **Mounting holes** 2 (0)
A: 74.90 **B:** 32.50 mm

9



113508# Starter 12 **V,** 1.2 **kW**
Replacing: SM302-45, SM302-44N, SM302-44
Servicing: Honda, Mazda
B+ M8, **Total length** 215.65,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)
A: 75.00 **B:** 33.55 mm



113527 Starter 12 **V,** 0.6 **kW**
Replacing: SM13298
Servicing: Polaris
B+ M6, **Total length** 149.85,
Gear type DD, **Mounting holes** 3 (3),
No./ teeth 17
Drive: Cargo 230762.
A: 61.00 mm

9



113528 Starter 12 **V**
Replacing: SM13, 3084981
Servicing: Polaris
B+ M6, **Total length** 159.00,
Gear type DD, **Mounting holes** 2 (0)
A: 30.00 mm

13



113538 Starter 12 **V**
Replacing: SM224
Servicing: Honda
B+ M6, **Total length** 188.00,
Gear type GR, **Mounting holes** 0 (0)



113540 Starter 12 **V**
Replacing: SM2241
Servicing: Yamaha
B+ M6, **Total length** 208.00,
Gear type DD, **Mounting holes** 2 (0)
Short shaft.

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#Available while stock last, * Program development.



113541 Starter 12 **V**

Replacing: SM13277

Servicing: Yamaha

B+ M6, **Total length** 254.90,
Gear type DD, **Mounting holes** 2 (0)
Long shaft.

A: 48.00 mm





113546 Starter 12 **V**

Replacing: SM7255

Servicing: Yamaha

B+ M6, **Total length** 176.00,
Gear type DD, **Mounting holes** 2 (2)

A: 30.00 mm





113547 Starter 12 **V**

Replacing: SMU0064

Servicing: Yamaha

B+ M5S, **Total length** 175.20,
Gear type DD, **Mounting holes** 2 (2)





113617# Starter 12 **V,** 1.2 **kW**

Replacing: SM442-36, SM442-32

Servicing: Acura, Honda

B+ M8, **Total length** 199.00,
Gear type GR, **Mounting holes** 2 (0)

A: 74.90 **B:** 31.50 mm





113648# Starter 12 **V,** 1.6 **kW**

Replacing: SM442-31

Servicing: Acura, Honda

B+ M8, **Total length** 209.00,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (0)

A: 74.90 **B:** 33.00 mm





113671 Starter 12 **V**

Replacing: SM11

Servicing: Honda

B+ M6, **Total length** 164.00,
Gear type GR, **Mounting holes** 2 (0)





113821 Starter 12 **V,** 1.6 **kW**

Replacing: SM710-05, SM710-02, SM612-09

Servicing: Acura, Honda

B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 33.00 mm





114137 Starter 12 **V,** 1.2 **kW**

Replacing: SM710-01

Servicing: Honda

B+ M8, **Total length** 215.00,
Gear type GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 34.00 mm

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#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110142 Starter 12 **V,** 1.0 **kW**

Replacing: MWV4R, MWV3R, MCA02-2, **MCA02-0,** M2T42981, M2T20181D, M2T20181A, M2T20181, M2T10171

Servicing: Nissan

B+ M8, **Total length** 231.50,
Gear type DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 13.00 mm

9



110144 Starter 12 **V,** 1.0 **kW**

Replacing: MQJR, MQJ2R, MQJ1R, MES07-1, MEA07-11, MEA07-1, MEA07-0, M3T20681, M3T10672

Servicing: Nissan, TCM

B+ M8, **Total length** 187.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.25 **B:** 8.00 mm

8,9



110149 Starter 12 **V,** 0.9 **kW**

Replacing: ME110JA, M3T49585, M3T39385, M3T33588, M3T33587, M3T33586A, M3T33586, M3T33582A, M3T33582, M3T33581

Servicing: Mazda, Mercury

B+ M8, **Total length** 198.00,
Gear type DD, **Mounting holes** 3 (2)

A: 74.00 **B:** 15.00 mm

9



110155 Starter 12 **V,** 1.0 **kW**

Replacing: MXYR, MEY3R, MEY1R, MED02-2, MED02-1, MEA13-2, MEA13-1, ME-Y1R, M3T11272

Servicing: Hyundai, Komatsu, Nissan, TCM

B+ M8, **Total length** 191.00,
Gear type DD, **Mounting holes** 2 (0)

A: 83.00 **B:** 7.50 mm

9



110157 Starter 12 **V,** 1.0 **kW**

Replacing: MED03-4, MED03-3, MED03-2, MED03-1, MED02-0, MEA24-1, MEA03-4, MEA03-2, MEA03-1, MEA03-0, MD034212

Servicing: Dodge, Hyundai, Mitsubishi, Plymouth

B+ M8, **Total length** 128.00,
Gear type DD, **Mounting holes** 2 (2)

A: 77.00 **B:** 17.50 mm

8



110158 Starter 12 **V,** 1.2 **kW**

Replacing: PW501783, MD316001, MD180238, MD162836, MD161437, MD081568, MD081567, MD034121, MD034120, MD021685

Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth, Proton

B+ M8, **Total length** 233.00,
Gear type DD, **Mounting holes** 2 (2)

A: 77.00 **B:** 18.00 mm

8,11



110182 Starter 12 **V,** 0.9 **kW**

Replacing: M3T10476D, M3T10476, M3T10475, M3T10473, M0T92581, M0T84381

Servicing: Mitsubishi, Yale

B+ M8, **Total length** 201.50,
Gear type DD, **Mounting holes** 2 (0)

A: 74.00 **B:** 18.00 mm

8



110256 Starter 12 **V,** 0.8 **kW**

Replacing: M3T41181, M3T38682, M3T25181, M3T21882, M3T21881, M3T21781, M3T21282, M3T21281

Servicing: Komatsu, Nissan, TCM

B+ M8, **Total length** 192.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 7.50 mm

8,9



110277 Starter 12 **V,** 0.8 **kW**

Replacing: MED04-2, MEC04-2, MEC01-2, MEC01-1, MEC01-0, MEA95-0, M3T41681, M3T38481, M3T29482, M3T29481

Servicing: Nissan

B+ M8, **Total length** 82.35,
Gear type DD, **Mounting holes** 2 (0)

A: 82.35 **B:** 6.80 mm

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#Available while stock last, * Program development.

8



110278 Starter 12 **V,** 0.8 **kW**

Replacing: M3T42281, M3T41381, M3T27688, M3T27686N, M3T27686H, M3T27686D, M3T27686, M3T27685, M3T27681

Servicing: Nissan

B+ M8, **Total length** 192.00,
Gear type DD, **Mounting holes** 2 (2)

A: 82.00 **B:** 3.00 mm

8



110279 Starter 12 **V,** 0.8 **kW**

Replacing: M3T37782, M3T37081, M3T27781D, M3T27781, M2T49282, M2T37081, M2T27781, M2T23181

Servicing: Nissan, VW

B+ M8, **Total length** 227.50,
Gear type DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 42.00 mm

9



110280 Starter 12 **V,** 1.2 **kW**

Replacing: M2T52082, M2T52081, M2T52071, M2T50181, M2T50171

Servicing: Nissan

B+ M8, **Total length** 211.80,
Gear type GR, **Mounting holes** 2 (0)

A: 82.45 **B:** 7.20 mm

9



110283 Starter 12 **V,** 1.0 **kW**

Replacing: MEA01-2AR, MEA01-0, M3T11174, M3T11172, M3T10071, M1T11174, M1T11173, M1T11172

Servicing: Mazda

B+ M8, **Total length** 206.50,
Gear type DD, **Mounting holes** 2 (0)

A: 74.00 **B:** 19.70 mm

9



110291 Starter 12 **V,** 1.2 **kW**

Replacing: MD021866, MD021666, M4T14872, M4T14771, M4T14572

Servicing: Dodge, Mitsubishi, Plymouth

B+ M8, **Total length** 256.00,
Gear type DD, **Mounting holes** 2 (2)

A: 77.00 **B:** 17.60 mm

8



110292 Starter 12 **V,** 1.1 **kW**

Replacing: MM115517, MM115514, MM115513, MD189054, MD115514, M3T42881, M3T32681, M3T25981, M3T24917, M3T22681

Servicing: Mitsubishi

B+ M8, **Total length** 206.80,
Gear type DD, **Mounting holes** 2 (0)

A: 76.00 **B:** 19.00 mm

8,9



110295# Starter 12 **V,** 1.0 **kW**

Replacing: M1T70387, M1T70381A, M1T70381

Servicing: Subaru

B+ M8, **Total length** 199.60,
Gear type GR, **Mounting holes** 2 (0)

A: 82.45 **B:** 33.00 mm

9



110308# Starter 12 **V,** 1.0 **kW**

Replacing: MEA06-1

Servicing: Nissan

B+ M8, **Total length** 208.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.45 **B:** 10.00 mm

8,10



110310# Starter 12 **V,** 1.0 **kW**

Replacing: M3T41581, M3T30583, M3T30581J, M3T30581H, M3T30581, M2T30881

Servicing: Nissan

B+ M8, **Total length** 189.25,
Gear type DD, **Mounting holes** 2 (2)

A: 82.40 **B:** 2.50 mm

9



110311# Starter 12 **V,** 1.2 **kW**

Replacing: MD162389, MD072585, MD027585, MD027382, MD027381, MD027380, MD023758, MD023746, M2T54086, M2T53282

Servicing: Chrysler, Dodge, Mitsubishi, Plymouth

B+ M8, **15a** 6.30, **Total length** 220.00,
Gear type GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 20.00 mm

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8



110315 Starter 12 **V,** 0.9 **kW**

Replacing: MD162837, MD107615, MD100431, MD066761, MD027401, MD027400, MD021674, MD016921, M4T14772, M3T41285

Servicing: Dodge, Hyundai, Kia, Mitsubishi, Plymouth, Proton

B+ M8, **Total length** 188.93,
Gear type DD, **Mounting holes** 2 (2)

A: 76.00 **B:** 18.40 mm

9,10



110389 Starter 12 **V,** 2.2 **kW**

Replacing: M2T92071A, M2T92071

Servicing: Asia Motors, Ford, Kia, Mazda, Suzuki

B+ M8, **Total length** 232.00,
Gear type GR, **Mounting holes** 3 (2)

A: 88.00 **B:** 6.00 mm

8,9



110394 Starter 12 **V,** 0.85 **kW**

Replacing: M3T41781, M3T39981, M3T38981, M3T34782, M3T34781, M3T31471, M1T74583ZC, M1T74583, M1T74581

Servicing: Chevrolet, GEO, Suzuki

B+ M8, **Total length** 189.00,
Gear type DD, **Mounting holes** 2 (0)

A: 65.85 **B:** 4.35 mm

9



110411 Starter 12 **V,** 1.4 **kW**

Replacing: MD011553

Servicing: Toyota, VW

B+ M8, **Total length** 189.30,
Gear type GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 20.00 mm

11



110415 Starter 12 **V,** 1.4 **kW**

Replacing: M2T58381

Servicing: Nissan

B+ M8, **Total length** 221.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 8.00 mm

9



110421 Starter 12 **V,** 0.8 **kW**

Replacing: M3T49982, M3T49981, M3T33481, M3T33181, M3T29681

Servicing: Daihatsu, Kubota, Suzuki, Toyota

B+ M8, **Total length** 188.00,
Gear type DD, **Mounting holes** 2 (0)

A: 66.00 **B:** 16.00 mm

8



110479 Starter 12 **V,** 0.9 **kW**

Replacing: MD016920, M3T32585

Servicing: Hyundai, Mitsubishi

B+ M8, **Total length** 189.00,
Gear type DD, **Mounting holes** 2 (2)

A: 77.00 **B:** 17.00 mm

10,11



110572 Starter 12 **V,** 1.2 **kW**

Replacing: MD320618, MD318086, MD171228, M2T58681, M1T79781, M1T79681

Servicing: Mitsubishi, Nissan

B+ M8, **Total length** 207.75,
Gear type GR, **Mounting holes** 2 (0)

A: 76.95 **B:** 17.30 mm

9



110576 Starter 24 **V,** 3.2 **kW**

Replacing: ME017089, ME017085, ME017061, ME017056, ME017036, ME017035, ME017034, M2T67884, M2T67883, M2T67882

Servicing: Mitsubishi

B+ M8, **Total length** 243.00,
Gear type GR, **Mounting holes** 2 (0)

A: 60.00 **B:** 19.40 mm

13



110578 Starter 12 **V,** 2.0 **kW**

Replacing: M3T66074, M3T66073, M3T66072, M3T66071, M2T66074, M2T60073, M2T60072, M2T60071, M2T54372, M2T54371

Servicing: Ford, Mazda

B+ M8, **Total length** 241.00,
Gear type GR, **Mounting holes** 3 (1)

A: 89.95 **B:** 41.00 mm

9



110584 Starter 12 **V,** 1.2 **kW**

Replacing: M3T40371

Servicing: Citroen, Peugeot

B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 3 (1)

A: 66.00 **B:** -7.00 mm

9,10



110585 Starter 12 **V,** 1.2 **kW**

Replacing: M3T32989, M3T32988, M3T32986, M3T32985

Servicing: Renault, Volvo

B+ M8, **Total length** 214.15,
Gear type DD, **Mounting holes** 4 (4)

A: 66.00 **B:** -2.00 mm

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#Available while stock last, * Program development.

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110717[#] Starter 12 **V,** 1.8 **kW**
Replacing: M2T54882, M2T54881, M2T54871
Servicing: Nissan
B+ M8, **Total length** 229.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.00 **B:** 7.70 mm

9



110774[#] Starter 12 **V,** 0.9 **kW**
Replacing: M3T19371
Servicing: Talbot
B+ M8, **15a** 6.30, **Total length** 245.00,
Gear type DD, **Mounting holes** 3 (0)
A: 83.00 **B:** 11.50 mm

8



110807 Starter 12 **V,** 0.85 **kW**
Replacing: M3T33081, M1T71811
Servicing: Ford, Kia, Mazda, Opel
B+ M8, **Total length** 197.25,
Gear type DD, **Mounting holes** 2 (0)
A: 70.00 **B:** 20.50 mm

8,10



110808 Starter 12 **V,** 0.85 **kW**
Replacing: M3T49781, M3T49581, M3T49481, M3T49381, M3T43581, M3T39481, M3T38885, M3T38884, M3T38883, M3T38882C
Servicing: Ford, Kia, Mazda
B+ M8, **Total length** 197.00,
Gear type DD, **Mounting holes** 3 (2)
A: 74.00 **B:** 14.50 mm

10,12,13



110809 Starter 12 **V,** 2.0 **kW**
Replacing: MD191435, MD191433, MD164975, MD162975, MD156986, MD084414, MD070934, MD069166, MD061154, MD050205
Servicing: Dodge, Hyundai, Mitsubishi, Proton
B+ M8, **Total length** 241.45,
Gear type GR, **Mounting holes** 2 (2)
A: 76.90 **B:** 0.00 mm

10



110810 Starter 12 **V,** 1.4 **kW**
Replacing: M1T77381ZC, M1T77381, M1T71881A, M1T71881, M1T71281ZC, M1T71281B, M1T71281AC, M1T71281A, M1T71281
Servicing: Ford, Kia, Mazda
B+ M8, **Total length** 208.00,
Gear type GR, **Mounting holes** 3 (2)
A: 73.50 **B:** 16.00 mm

8



110811 Starter 12 **V,** 1.2 **kW**
Replacing: MD174483, MD172860, MD162839, MD099667, MD072582, M1T70485A, M1T70485, M1T70483ZC, M1T70483
Servicing: Dodge, Eagle, Hyundai, Kia, Mazda, Mitsubishi, Plymouth
B+ M8, **Total length** 206.50,
Gear type GR, **Mounting holes** 2 (2)
A: 77.00 **B:** 17.25 mm

9,10



110824 Starter 12 **V,** 1.1 **kW**
Replacing: M1T50071
Servicing: Audi, Porsche, VW
B+ M8, **15a** M5, **Total length** 255.50,
Gear type DD, **Mounting holes** 2 (1)
A: 82.00 **B:** 20.60 mm

9



110837[#] Starter 12 **V,** 1.05 **kW**
Replacing: M3T39881, M3T39781, M3T19871, M3T19771
Servicing: Citroen, Peugeot, Rover, Talbot
B+ M8, **Total length** 222.00,
Gear type DD, **Mounting holes** 3 (0)
A: 74.50 **B:** 5.70 mm

9



110856 Starter 12 **V,** 0.6 **kW**
Replacing: A3T02192
Servicing: Renault
B+ M8, **Total length** 208.50,
Gear type DD, **Mounting holes** 2 (0)
A: 66.00 **B:** 21.00 mm

9



110865 Starter 12 **V,** 0.95 **kW**
Replacing: M3T80571
Servicing: Audi, VW
B+ M8, **15a** 6.30, **Total length** 228.75,
Gear type DD, **Mounting holes** 3 (3)
Bushing D.E. (clutch house): Cargo 140500.
A: 82.50 **B:** 15.00 mm

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[#]Available while stock last, ***** Program development.

O.E.M. names and numbers are used for reference purposes only.

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110933 Starter 12 **V,** 1.4 **kW**

Replacing: MM409414, MM409410, M2T50391, M2T50381, M2T50371

Servicing: Iseki

B+ M8, **Total length** 220.50,
Gear type GR, **Mounting holes** 2 (0)

A: 76.90 **B:** 29.25 mm

13,15



110947 Starter 12 **V,** 2.0 **kW**

Replacing: MM409413, MM409411, M8T70471A, M8T70471, M3T61171, M2T56272, M2T56271

Servicing: Mitsubishi

B+ M8, **Total length** 238.50,
Gear type GR, **Mounting holes** 2 (0)

A: 77.00 **B:** 31.00 mm

8



110958 Starter 12 **V,** 0.9 **kW**

Replacing: MD667539, MD192228, MD180239, MD162838, M3T43481, M3T42781ZC, M3T42781, M2T48081

Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth

B+ M8, **Total length** 188.50,
Gear type DD, **Mounting holes** 2 (2)

A: 77.00 **B:** 10.80 mm

12



110999 Starter 24 **V**

Replacing: M7T03777, M7T03774

Servicing: Case, Caterpillar, Fiat-Allis, Peterbilt Trucks, Various, Volvo

B+ M12, **15a** M5, **Total length** 499.50,
Gear type DD, **Mounting holes** 3 (0),
Insulated return, Oil sealed
Replacing: 42MT.

A: 92.00 **B:** 46.50 mm

11



111000 Starter 24 **V**

Replacing: M4T95481

Servicing: Caterpillar, Clark, Cummins, Fiat-Allis

B+ M12, **Total length** 497.50,
Gear type DD, **Mounting holes** 3 (0),
Insulated return, Oil sealed
Replacing: 2MT.

A: 92.00 **B:** 47.25 mm

8



111005 Starter 12 **V,** 0.8 **kW**

Replacing: M3T30981

Servicing: Sumitomo, Yale

B+ M8, **Total length** 190.00,
Gear type DD, **Mounting holes** 2 (0)

A: 74.00 **B:** 16.75 mm

10,11,12,13



111070 Starter 12 **V,** 1.7 **kW**

Replacing: M2T90071, M1T90281, M1T50172, M1T50171, M0T80082

Servicing: Citroen, Fiat, Hyundai, Lancia, Peugeot, Suzuki, Talbot

B+ M8, **Total length** 280.00,
Gear type GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -6.50 mm

8



111080# Starter 12 **V,** 1.4 **kW**

Replacing: M1T72985A, M1T72985

Servicing: Infiniti, Nissan

B+ M8, **Total length** 218.50,
Gear type GR, **Mounting holes** 2 (2)

A: 82.45 **B:** 41.75 mm

9



111108 Starter 12 **V,** 1.2 **kW**

Replacing: M1T60381, M1T60081

Servicing: Mitsubishi, Nissan

B+ M8, **Total length** 198.50,
Gear type GR, **Mounting holes** 2 (0)

A: 82.30 **B:** 8.25 mm

8,10



111182 Starter 12 **V,** 0.8 **kW**

Replacing: M3T49282, M3T49281, M3T48382, M3T40471

Servicing: Subaru

B+ M8, **Total length** 213.75,
Gear type DD, **Mounting holes** 2 (0)

A: 82.40 **B:** 39.80 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

8



111241 Starter 12 **V,** 1.2 **kW**

Replacing: MD313327, MD309471, MD172863, MD162842, MD136933, MD122625, MD112625, M313327D, M1T79081, M1T72583G

Servicing: Dodge, Hyundai, Kia, Mitsubishi

B+ M8, **Total length** 207.80,
Gear type GR, **Mounting holes** 2 (2)

A: 73.00 **B:** 17.00 mm

8



111242# Starter 12 **V,** 1.2 **kW**

Replacing: MD362207, MD309472, MD172864, MD162843, M1T78981, M1T73283, M1T73281, M0T85981

Servicing: Dodge, Hyundai, Mitsubishi

B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 2 (2)

A: 73.00 **B:** 10.25 mm

12



111246# Starter 12 **V,** 1.7 **kW**

Replacing: M1T76281, M1T75381A, M1T75381, M1T75181A, M1T75181, M1T74381A, M1T74381, M1T71781

Servicing: Mazda

B+ M8, **Total length** 254.00,
Gear type GR, **Mounting holes** 3 (3)

A: 67.00 **B:** 17.00 mm

9,10



111251 Starter 12 **V,** 1.1 **kW**

Replacing: M2T48381, M2T13581, M2T13281

Servicing: Dacia, Renault, Volvo

B+ M8, **Total length** 208.20,
Gear type GR, **Mounting holes** 4 (4)

A: 66.00 **B:** -2.00 mm

10



111272 Starter 12 **V,** 2.2 **kW**

Replacing: M8T75171, M8T71571, M8T70371, M2T74371, M2T62271

Servicing: Mitsubishi

B+ M8, **Total length** 260.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.45 **B:** 22.90 mm

13



111273 Starter 12 **V,** 2.7 **kW**

Replacing: M5T22171, M2T54572, M2T54571

Servicing: Hyster, Yale

B+ M8, **Total length** 240.30,
Gear type GR, **Mounting holes** 3 (0)

A: 100.00 **B:** 31.65 mm

11



111275 Starter 12 **V,** 2.0 **kW**

Replacing: M5T23172, M3T64172, M2T61371, M2T60271, M2T56475, M2T56472, M2T56471, M2T54671

Servicing: Ford, Mitsubishi

B+ M8, **Total length** 250.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.40 **B:** 23.50 mm

9,11,12



111300 Starter 12 **V,** 1.4 **kW**

Replacing: M8T70071, M2T58981, M2T54091, M2T54085, M2T54083

Servicing: Bobcat, Ford, Volvo Penta

B+ M8, **Total length** 114.55,
Gear type GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 21.00 mm

8



111303 Starter 12 **V,** 0.8 **kW**

Replacing: M2T48681, M2T41171, M0T70285, M0T70281

Servicing: Jaguar, Nissan

B+ M8, **Total length** 185.15,
Gear type DD/GR, **Mounting holes** 2 (1)

A: 69.95 **B:** 11.15 mm

8



111305 Starter 12 **V,** 1.2 **kW**

Replacing: MD180241, MD174482, MD172861, MD162840, M1T77481, M1T73383ZC, M1T73383, M1T73382, M1T73381ZC

Servicing: Hyundai, Kia, Mitsubishi

B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 10.20 mm

8



111310 Starter 12 **V,** 0.8 **kW**

Replacing: M3T44281, M3T41885, M3T41881, M3T33871, M3T33785, M3T33781ZC, M3T33781, M3T33585, M2T46081ZE

Servicing: Chevrolet, GEO, Pontiac, Subaru, Suzuki

B+ M8, **Total length** 190.50,
Gear type GR, **Mounting holes** 2 (2)

A: 75.00 **B:** 7.80 mm

12



111311 Starter 12 **V,** 1.7 **kW**

Replacing: M1T75581ZC, M1T75581

Servicing: Ford, Mazda

B+ M8, **Total length** 231.55,
Gear type GR, **Mounting holes** 3 (0)

A: 72.00 **B:** 45.40 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

8



111312 Starter 12 **V,** 0.8 **kW**

Replacing: M3T37783, M2T49283, M1T77281, M0T80285A, M0T80285

Servicing: Nissan

B+ M8, **Total length** 221.70,
Gear type DD/GR, **Mounting holes** 2 (0)

A: 70.00 **B:** 43.00 mm

9,10



111333 Starter 12 **V,** 1.1 **kW**

Replacing: M1T74491

Servicing: Renault

B+ M8, **Total length** 208.55,
Gear type GR, **Mounting holes** 3 (3)

B: 3.00 mm

10



111349 Starter 12 **V,** 1.2 **kW**

Replacing: M1T84382ZC, M1T84381ZC, M1T84381, M1T74287ZC, M1T74286ZC, M1T74283ZC, M1T74283, M1T74281ZC

Servicing: Jeep

B+ M8, **Total length** 230.00,
Gear type GR, **Mounting holes** 2 (1)

A: 82.40 **B:** 5.50 mm

22



111374 Starter 12 **V,** 1.5 **kW**

Replacing: M1T96581

Servicing: Ford, Jaguar, Mazda, Mercury

B+ M8, **Total length** 219.00,
Gear type GR, **Mounting holes** 2 (0)

9,10



111448# Starter 12 **V,** 2.0 **kW**

Replacing: M2T61272, M2T54771

Servicing: Nissan

B+ M8, **Total length** 219.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 8.00 mm

9



111451 Starter 12 **V,** 1.4 **kW**

Replacing: M1T86481, M1T84481, M1T75681, M1T74087, M1T74081A, M1T74081, M0T20171

Servicing: Subaru

B+ M8, **Total length** 210.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

A: 82.50 **B:** 33.50 mm

8



111452 Starter 12 **V,** 0.8 **kW**

Replacing: M3T41185, M3T21882D, M3T21281D

Servicing: TCM

B+ M8, **Total length** 191.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.00 **B:** 7.00 mm

9,11



111456 Starter 12 **V,** 1.4 **kW**

Replacing: MD017649

Servicing: Chrysler, Dodge, Plymouth

B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 3 (3)

A: 80.00 **B:** 7.00 mm

8



111459 Starter 12 **V,** 1.2 **kW**

Replacing: M1T72087A, M1T72087, M1T72086A, M1T72086, M1T72085A, M1T72085

Servicing: Jaguar, Nissan

B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 2 (1)

A: 69.90 **B:** 11.50 mm

13



111461 Starter 12 **V,** 2.2 **kW**

Replacing: MD164977, MD156989, MD095865, MD072654, M2T61072, M2T61071, M2T60172, M2T60171

Servicing: Dodge, Hyundai, Mitsubishi

B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 3.50 mm

10



111472# Starter 12 **V,** 1.4 **kW**

Replacing: M1T70982A, M1T70982, M1T70981A, M1T70981

Servicing: Nissan

B+ M8, **Total length** 207.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (1)

A: 82.50 **B:** 3.50 mm

9



111473# Starter 12 **V,** 1.4 **kW**

Replacing: M1T60185, M1T60181

Servicing: Nissan

B+ M8, **Total length** 192.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.40 **B:** 42.50 mm

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#Available while stock last, * Program development.

8,9



111475 Starter 12 **V,** 0.8 **kW**

Replacing: M3T33183, M3T33182, M2T49189, M2T49181, M2T42381, M2T41586, M2T41581, M2T33183, M2T33182, M2T30586

Servicing: Suzuki

B+ M8, **15a** 4.70, **Total length** 185.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 66.00 **B:** 18.00 mm

10



111476 Starter 12 **V,** 2.0 **kW**

Replacing: MD164976, MD140190, M2T74171, M2T57773, M2T57771

Servicing: Hyundai, Kia, Mitsubishi

B+ M8, **Total length** 240.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 10.00 mm

9



111485 Starter 12 **V,** 1.2 **kW**

Replacing: M1T60286, M1T60285A, M1T60285, M1T60281

Servicing: Ford, Nissan

B+ M8, **Gear type** GR, **Mounting holes** 2 (0)

A: 83.00 **B:** 8.00 mm

8,9



111488# Starter 12 **V,** 1.4 **kW**

Replacing: M2T72781, M1T72781B, M1T72781A, M1T72781, M1T72285, M1T72281A, M1T72281

Servicing: Nissan

B+ M8, **Total length** 220.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 70.00 **B:** 28.00 mm

11



111506# Starter 12 **V,** 2.2 **kW**

Replacing: M2T62071A, M2T62071, M2T61871B, M2T61871A, M2T61871

Servicing: Nissan

B+ M8, **Total length** 230.35, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.00 **B:** 3.00 mm

8



111508 Starter 12 **V,** 1.2 **kW**

Replacing: MD308088

Servicing: Mitsubishi

B+ M8, **Total length** 207.50, **Gear type** GR, **Mounting holes** 2 (2)

A: 71.00 **B:** 4.00 mm

8,9



111549 Starter 12 **V,** 1.4 **kW**

Replacing: M1T61181, M1T60581

Servicing: Nissan

B+ M8, **Total length** 199.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.45 **B:** 3.65 mm

8,9



111552 Starter 12 **V,** 1.0 **kW**

Replacing: M3T43181, M1T77181, M0T83981, M0T81681, M0T30475, M0T30471

Servicing: Subaru

B+ M8, **Total length** 204.25, **Gear type** GR, **Mounting holes** 2 (0)

A: 65.00 **B:** 50.00 mm

12



111557 Starter 12 **V,** 1.2 **kW**

Replacing: M2T50981, M1T50471

Servicing: Mazda

B+ M8, **Total length** 228.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 74.00 **B:** 15.50 mm

8



111560# Starter 12 **V,** 0.8 **kW**

Replacing: M2T37281

Servicing: Subaru

B+ M8, **Total length** 232.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.45 **B:** 39.15 mm

10



111562 Starter 12 **V,** 1.4 **kW**

Replacing: M1T71481A, M1T71481

Servicing: Nissan

B+ M8, **Total length** 206.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.35 **B:** 3.00 mm

13



111565 Starter 12 **V,** 2.2 **kW**

Replacing: MD191437, MD177596, MD164978, MD156987, MD121581, M2T63171, M2T62771, M2T61171, M2T60185

Servicing: Hyundai, Kia, Mitsubishi

B+ M8, **Total length** 239.25, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 77.30 **B:** 10.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

8



111608 Starter 12 **V,** 1.4 **kW**
Replacing: M1T78881, M1T72981A, M1T72981
Servicing: Infiniti, Nissan
B+ M8, **Total length** 216.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.25 **B:** 43.00 mm

8



111634# Starter 12 **V,** 1.2 **kW**
Replacing: M2T52271
Servicing: Mitsubishi
B+ M8, **Total length** 203.00,
Gear type GR, **Mounting holes** 2 (0)
A: 69.90 **B:** 12.50 mm

13



111703 Starter 12 **V,** 2.0 **kW**
Replacing: M2T63371
Servicing: Ford, Perkins
B+ M8, **Total length** 250.00,
Gear type GR, **Mounting holes** 2 (0)
A: 73.80 **B:** 19.50 mm

21



111728 Starter 12 **V,** 1.4 **kW**
Replacing: M3T27881, M2T25481, M2T23685
Servicing: Nissan
B+ M8, **Total length** 228.50,
Gear type GR, **Mounting holes** 2 (0)
B: 15.00 mm

10



111730 Starter 12 **V,** 1.0 **kW**
Replacing: M0T80381
Servicing: Mazda, Peugeot
B+ M8, **Total length** 208.00,
Gear type GR, **Mounting holes** 3 (2)
A: 73.90 **B:** 13.00 mm

8



111849 Starter 12 **V,** 0.8 **kW**
Replacing: M2T47382, M2T47381, M0T81981
Servicing: Chevrolet, Daewoo, Suzuki
B+ M8, **Total length** 184.50,
Gear type GR, **Mounting holes** 2 (2)
A: 75.00 **B:** 6.50 mm

10



111912 Starter 12 **V,** 2.2 **kW**
Replacing: MD348221, MD344182, MD312858, MD312857, M2T88271, M2T87971, M2T87072ZT, M2T87071ZT, M2T87071
Servicing: Hyundai, Mitsubishi, Proton
B+ M8, **Total length** 238.20,
Gear type GR, **Mounting holes** 2 (2)
A: 76.90 **B:** 2.50 mm

9,11



111913 Starter 24 **V,** 3.2 **kW**
Replacing: M5T27671, M3T54072, M3T54071, M2T65275, M2T65272, M2T65271
Servicing: Mitsubishi
B+ M8, **Total length** 250.50,
Gear type GR, **Mounting holes** 2 (0),
Oil sealed
A: 82.50 **B:** 22.75 mm

8



111970 Starter 12 **V,** 1.0 **kW**
Replacing: M0T80081
Servicing: Mazda
B+ M8, **Total length** 196.70,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (2)
A: 74.00 **B:** 14.50 mm

8



111971 Starter 12 **V,** 1.2 **kW**
Replacing: MR994325, MD360368, MD356104, MD332022, MD301351, M332022D, M0T81284, M0T81283, M0T81281, M0T80581
Servicing: Mitsubishi
B+ M8, **Total length** 195.00,
Gear type GR, **Mounting holes** 2 (2)
A: 75.00 **B:** 10.00 mm

9



111994 Starter 12 **V,** 0.7 **kW**
Replacing: M2T13081, M0T45071ZT
Servicing: Citroen, Peugeot
B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 3 (1)
A: 62.00 **B:** -4.00 mm

9,10,11



112053 Starter 12 **V,** 2.2 **kW**
Replacing: M2T84771, M2T80582
Servicing: Citroen, Peugeot
B+ M8, **Total length** 272.50,
Gear type GR, **Mounting holes** 3 (3)
A: 74.00 **B:** -6.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



112103 Starter 12 **V,** 2.2 **kW**

Replacing: M2T87671

Servicing: Opel, Renault, Vauxhall

B+ M8, **Total length** 272.55,
Gear type GR, **Mounting holes** 3 (0)

A: 72.00 **B:** 0.50 mm

9,11



112177 Starter 12 **V,** 1.7 **kW**

Replacing: M2T58971, M1T66081

Servicing: Ford, New Holland

B+ M8, **Total length** 213.00,
Gear type GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 20.00 mm

15



112178 Starter 12 **V,** 1.6 **kW**

Replacing: MM317600, M2T50285, M2T50281, M2T50271

Servicing: Komatsu, Mitsubishi, Pel Job, Toro, Vetus

B+ M8, **Total length** 228.50,
Gear type DD/GR, **Mounting holes** 2 (0)

A: 77.00 **B:** 17.00 mm

15



112185 Starter 12 **V,** 1.2 **kW**

Replacing: M2T53681

Servicing: LDV, Mitsubishi, Pel Job, Vetus

B+ M8, **Total length** 220.00,
Gear type GR, **Mounting holes** 2 (2)

A: 76.90 **B:** 18.00 mm

8



112215 Starter 12 **V,** 0.95 **kW**

Replacing: M3T48181

Servicing: Mazda

B+ M8, **Total length** 202.00,
Gear type DD, **Mounting holes** 3 (2)

A: 74.00 **B:** 15.00 mm

11



112227 Starter 24 **V,** 8.0 **kW**

Replacing: M9T80271

Servicing: Renault V.I.

B+ M10, **15a** M5, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

10,13



112267 Starter 12 **V,** 2.5 **kW**

Replacing: M3T90072, M3T90071

Servicing: Bobcat, Cummins, Ford

B+ M10, **Total length** 339.00,
Gear type GR, **Mounting holes** 3 (0),
Oil sealed

A: 89.00 **B:** 46.50 mm

12



112276 Starter 12 **V,** 2.5 **kW**

Replacing: M8T50072, M8T50071A, M8T50071

Servicing: Ford

B+ M10, **15a** M8, **Total length** 288.00,
Gear type GR, **Mounting holes** 3 (0)

A: 88.90 **B:** 34.00 mm

10,11



112295 Starter 12 **V,** 1.7 **kW**

Replacing: MD329260

Servicing: Mitsubishi, Renault, Volvo

B+ M8, **Total length** 265.00,
Gear type GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -0.50 mm

8



112300 Starter 12 **V,** 1.4 **kW**

Replacing: M1T86181, M1T79581, M1T76481, M0T85881, M0T85681ZC, M0T85681

Servicing: Chevrolet, Suzuki

B+ M8, **Total length** 208.00,
Gear type GR, **Mounting holes** 2 (2)

A: 66.00 **B:** 4.50 mm

10



112301 Starter 12 **V,** 1.2 **kW**

Replacing: M1T79482, M1T79481

Servicing: Dodge, Jeep

B+ M8, **Total length** 207.50,
Gear type GR, **Mounting holes** 2 (0)

A: 68.00 **B:** 18.00 mm

10



112323 Starter 24 **V,** 5.0 **kW**

Replacing: M3T56183, M3T56182, M3T56181, M3T56174, M3T56172

Servicing: Caterpillar, Mitsubishi

B+ M8, **Total length** 292.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 23.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

13



112342 Starter 24 **V,** 5.5 **kW**

Replacing: ME057990, ME057985, ME057845, ME057350, ME057200, M4T55077, M4T55076, M4T55072, M4T55071, M3T95082

Servicing: Hyundai, Mitsubishi

B+ M10, **Total length** 368.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 100.00 **B:** 68.00 mm

9



112368 Starter 12 **V,** 1.4 **kW**

Replacing: M0T60082, M0T60081A, M0T60081

Servicing: Nissan

B+ M8, **Total length** 199.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 7.00 mm

10



112370 Starter 12 **V,** 2.2 **kW**

Replacing: ME204425B, ME204425, ME204424A, ME204424, ME202970, ME201650A, ME201650, M8T75074ZT, M8T75074

Servicing: Mitsubishi

B+ M8, **Total length** 240.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 8.00 mm

11



112474 Starter 12 **V,** 1.8 **kW**

Replacing: MW30620657, M1T85981, M1T85682, M1T85681, 1810A048

Servicing: Nissan, Opel, Renault, Vauxhall, Volvo

B+ M8, **Total length** 238.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (2)

B: -2.00 mm

10



112822 Starter 24 **V,** 4.5 **kW**

Replacing: M8T61671

Servicing: Iveco

B+ M10, **Total length** 293.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 49.00 mm

8



112844# Starter 12 **V,** 1.4 **kW**

Replacing: M1T73881ZC, M1T73881

Servicing: Nissan

B+ M8, **Total length** 206.70, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 28.60 mm

10



112845 Starter 12 **V,** 1.4 **kW**

Replacing: M1T77781ZC, M1T77781, M1T77777ZC, M1T77777

Servicing: Chrysler, Dodge, Eagle, Plymouth

B+ M8, **Total length** 240.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (3)

A: 82.00 **B:** 8.00 mm

10



112846 Starter 12 **V,** 1.4 **kW**

Replacing: M1T78581ZC, M1T78581

Servicing: Chrysler, Dodge

B+ M8, **Total length** 231.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0)

A: 81.90 **B:** 7.70 mm

11



113036# Starter 12 **V,** 1.2 **kW**

Replacing: M3T36081

Servicing: Mazda

B+ M8, **Total length** 238.30, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (1)

A: 67.00 **B:** 44.00 mm

8



113037# Starter 12 **V,** 0.9 **kW**

Replacing: M3T70382, M3T70381

Servicing: Nissan

B+ M8, **Total length** 189.70, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.50 **B:** 7.00 mm

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#Available while stock last, * Program development.

8



113038 Starter 12 **V,** 0.7 **kW**

Replacing: MD301350, M2T44781

Servicing: Mitsubishi, Subaru

B+ M8, **Total length** 189.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (2)

A: 77.00 **B:** 11.00 mm

8



113040 Starter 12 **V,** 0.9 **kW**

Replacing: MD359972, MD321445, MD301348G, MD301348, M3T44182, M3T44181, M3T44091ZT, M3T44081ZT, M3T44081

Servicing: Mitsubishi

B+ M8, **Total length** 190.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (2)

A: 76.90 **B:** 10.50 mm

20



113041# Starter 12 **V,** 1.4 **kW**

Replacing: M2T25282, M2T25281

Servicing: Infiniti, Nissan

B+ M8, **Total length** 241.30, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

B: 14.00 mm

10



113043# Starter 12 **V,** 1.7 **kW**

Replacing: M1T74482, M1T74481, M1T73581

Servicing: Dodge, Eagle

B+ M8, **Total length** 230.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (3)

A: 82.00 **B:** 3.00 mm

10



113044 Starter 12 **V,** 1.4 **kW**

Replacing: M1T76082ZC, M1T76082, M1T76081ZC, M1T76081

Servicing: Jeep

B+ M8, **Total length** 215.10, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 71.80 **B:** 23.00 mm

9



113045 Starter 12 **V,** 1.4 **kW**

Replacing: M0T60181A, M0T60181

Servicing: Infiniti, Nissan

B+ M8, **Total length** 193.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.45 **B:** 16.60 mm

8



113046# Starter 12 **V,** 1.2 **kW**

Replacing: MD363633, MD351508, M0T80784, M0T80783

Servicing: Chrysler, Dodge, Mitsubishi

B+ M8, **Total length** 193.30, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 70.00 **B:** 10.00 mm

10



113047# Starter 12 **V,** 1.4 **kW**

Replacing: M0T83381

Servicing: Dodge, Jeep

B+ M8, **Total length** 209.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (1)

A: 71.70 **B:** 8.65 mm

9,10



113128# Starter 12 **V,** 1.0 **kW**

Replacing: MEA10-7, MEA10-07, M3T10977

Servicing: Onan

B+ M8, **Total length** 209.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 64.95 **B:** 19.00 mm

11



113129 Starter 24 **V,** 4.5 **kW**

Replacing: ME077407, ME077048, ME067611, ME037636, ME037465, ME037330, ME037150, M6T10673, M4T50177, M4T50171

Servicing: Mitsubishi

B+ M10, **Total length** 290.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 110.00 **B:** 64.50 mm

13



113135# Starter 12 **V,** 1.2 **kW**

Replacing: M1T70881A, M1T70881

Servicing: Mazda

B+ M8, **Total length** 232.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 66.90 **B:** 45.50 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

13



113136 Starter 12 **V,** 2.0 **kW**

Replacing: M1T68081ZC, M1T68081, M1T64285

Servicing: Mercury, Nissan

B+ M8, **Total length** 219.00,
Gear type GR, **Mounting holes** 2 (0)

A: 61.00 **B:** 56.00 mm

13



113137# Starter 12 **V,** 1.2 **kW**

Replacing: M1T77581

Servicing: Mazda

B+ M8, **Total length** 232.00,
Gear type GR, **Mounting holes** 2 (0)

A: 66.90 **B:** 46.50 mm

8



113138# Starter 12 **V,** 1.4 **kW**

Replacing: M1T78181

Servicing: Mazda

B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 3 (2)

A: 73.90 **B:** 15.00 mm

8



113139 Starter 12 **V,** 1.2 **kW**

Replacing: M0T80281ZC, M0T80281B, M0T80281AC, M0T80281A, M0T80281

Servicing: Nissan

B+ M8, **Total length** 219.00,
Gear type GR, **Mounting holes** 2 (0)

A: 69.90 **B:** 41.50 mm

9



113140# Starter 12 **V,** 2.0 **kW**

Replacing: ME001565, M5T23871, M5T22072, M2T61771, M2T57871, M2T56871

B+ M8, **Total length** 249.50,
Gear type GR, **Mounting holes** 2 (0)

A: 60.00 **B:** 20.00 mm

9



113141 Starter 12 **V,** 0.8 **kW**

Replacing: M2T43881, M2T43781, M2T43681, M2T43481, M2T32581

Servicing: Mitsubishi, New Holland, Onan

B+ M8, **Total length** 210.00,
Gear type DD, **Mounting holes** 2 (0)

A: 73.90 **B:** 29.50 mm

9



113194 Starter 24 **V,** 3.2 **kW**

Replacing: ME017004, ME017001, M3T52071, M2T64272, M2T64271

Servicing: Caterpillar, Mitsubishi

B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 3 (0)

A: 99.90 **B:** 22.00 mm

9



113195 Starter 24 **V,** 3.2 **kW**

Replacing: ME014418, ME013008, ME012995, M8T80071B, M8T80071A, M8T80071

Servicing: Mitsubishi

B+ M8, **Total length** 257.00,
Gear type GR, **Mounting holes** 2 (0)

A: 59.90 **B:** 14.00 mm

10



113210 Starter 24 **V,** 3.2 **kW**

Replacing: M2T64373, M2T64372, M2T64371

Servicing: Nissan

B+ M8, **Total length** 240.00,
Gear type DD/GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 11.00 mm

8



113229# Starter 12 **V,** 1.2 **kW**

Replacing: MD306997, M1T78481

Servicing: Dodge, Mitsubishi

B+ M8, **Total length** 216.00,
Gear type GR, **Mounting holes** 2 (2)

A: 72.90 **B:** 17.00 mm

8



113234# Starter 12 **V,** 1.2 **kW**

Replacing: MD306998, M1T78381

Servicing: Dodge, Mitsubishi

B+ M8, **Total length** 215.00,
Gear type GR, **Mounting holes** 2 (2)

A: 72.90 **B:** 9.00 mm

11



113254 Starter 12 **V,** 1.1 **kW**

Replacing: M0T22472

Servicing: Citroen, Fiat, Peugeot, Toyota

B+ M8, **Total length** 206.00,
Gear type GR, **Mounting holes** 4 (2)

A: 62.00 **B:** 14.00 mm

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#Available while stock last, * Program development.

10



113318 Starter 12 **V,** 2.2 **kW**

Replacing: M2T87471

Servicing: Mazda

B+ M8, **Total length** 226.50, **Gear type** GR, **Mounting holes** 3 (2)

A: 87.90 **B:** 6.00 mm

12



113319 Starter 12 **V,** 2.2 **kW**

Replacing: M8T75371, M8T71371ZE, M8T71371

Servicing: Nissan

B+ M8, **Total length** 233.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 72.40 **B:** 55.50 mm

12



113323 Starter 12 **V,** 1.7 **kW**

Replacing: M8T71471ZE, M8T71471

Servicing: Nissan

B+ M8, **Total length** 233.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 69.90 **B:** 54.00 mm

8



113325 Starter 12 **V,** 0.9 **kW**

Replacing: MD335584, M3T44481

Servicing: Mitsubishi

B+ M8, **Total length** 194.50, **Gear type** DD, **Mounting holes** 2 (2)

A: 76.90 **B:** 10.50 mm

10,12



113445 Starter 12 **V,** 2.2 **kW**

Replacing: MD344183, MD331137, MD315548, MD315547, MD314167, M2T88071, M2T87371, M2T87171ZT, M2T87171

Servicing: Hyundai, Mitsubishi

B+ M8, **Total length** 239.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 76.90 **B:** 9.00 mm

8



113504# Starter 12 **V,** 1.0 **kW**

Replacing: M0T81381

Servicing: Subaru

B+ M8, **Total length** 220.15, **Cl utch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 65.00 **B:** 48.00 mm

11,12



113550 Starter 12 **V**

Replacing: M9T70379

Servicing: Mack

B+ M12, **Total length** 402.80, **Gear type** GR, **Mounting holes** 3 (0), Insulated return

Replacing: 39MT.

A: 92.00 **B:** 46.00 mm

9



113551 Starter 12 **V,** 2.2 **kW**

Replacing: M8T70971

Servicing: Kubota

B+ M8, **Total length** 258.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.40 **B:** 27.00 mm

8



113615# Starter 12 **V,** 1.6 **kW**

Replacing: MD178511, M1T75981

Servicing: Dodge, Eagle, Plymouth

B+ M8, **Total length** 215.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 76.90 **B:** 9.50 mm

8



113616# Starter 12 **V,** 1.2 **kW**

Replacing: M0T82281

Servicing: Mazda

B+ M8, **Total length** 194.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 73.90 **B:** 15.00 mm

10



113618 Starter 12 **V,** 1.6 **kW**

Replacing: M1T84981ZC, M1T84981, M0T91182ZC, M0T91182, M0T91181ZC, M0T91181

Servicing: Jeep

B+ M8, **Total length** 215.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 64.90 **B:** 5.00 mm

8



113638 Starter 12 **V,** 1.4 **kW**

Replacing: MD362910, MD356178, MD328235, M356178D, M1T84884, M1T84883ZC, M1T84883, M0T81181

Servicing: Hyundai, Kia, Mitsubishi

B+ M8, **Total length** 194.50, **Gear type** GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 10.50 mm

All measurements are in mm, unless else stated.

#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



113642 Starter 12 **V,** 1.6 **kW**

Replacing: M1T86884ZC, M1T86883ZC, M1T86782ZC

Servicing: Jeep

B+ M8, **Total length** 226.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (2)

A: 65.00 **B:** 4.85 mm

8



113644 Starter 12 **V,** 1.2 **kW**

Replacing: M2T42881, M0T84585

Servicing: Nissan

B+ M8, **Total length** 189.80, **Gear type** DD, **Mounting holes** 2 (1)

A: 69.90 **B:** 10.60 mm

9



113646# Starter 12 **V,** 1.4 **kW**

Replacing: M1T84281

Servicing: Subaru

B+ M8, **Total length** 221.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 83.00 **B:** 33.00 mm

11



113668 Starter 12 **V,** 1.2 **kW**

Replacing: MM115519, MM115518, M2T58881, M2T58581

Servicing: Clark, Mitsubishi

B+ M8, **Total length** 214.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 76.90 **B:** 18.00 mm

11



113669 Starter 24 **V,** 5.0 **kW**

Replacing: ME077796, M8T60071A, M8T60071

Servicing: Caterpillar

B+ M8, **Total length** 287.80, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 109.70 **B:** 66.00 mm

11



113672 Starter 24 **V,** 5.5 **kW**

Replacing: M9T61571, M9T60471

Servicing: Renault V.I.

B+ M10, **B-** M10, **Total length** 350.00, **Gear type** GR, **Mounting holes** 3 (0) *w/ safety switch.*

A: 91.90 **B:** 47.00 mm

12



113673 Starter 24 **V,** 5.5 **kW**

Replacing: M9T60372, M9T60371

Servicing: Renault V.I.

B+ M10, **B-** M10, **Total length** 350.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 88.80 **B:** 39.50 mm

12



113676 Starter 24 **V,** 5.5 **kW**

Replacing: M9T60672, M9T60671

Servicing: Renault V.I.

B+ M10, **15a** M5, **Total length** 350.50, **Gear type** GR, **Mounting holes** 3 (0) *w/ safety relay.*

A: 89.00 **B:** 39.00 mm

10,12



113702 Starter 12 **V,** 2.2 **kW**

Replacing: M2T87271ZT, M2T87271

Servicing: Ford, Mazda

B+ M8, **15a** M8, **Total length** 234.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 82.00 **B:** 16.40 mm

11



113746 Starter 24 **V,** 5.5 **kW**

Replacing: ME152487, M9T60171

Servicing: Honda, Mitsubishi

B+ M10, **Total length** 318.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 100.00 **B:** 68.00 mm

9



113753 Starter 12 **V,** 0.9 **kW**

Replacing: M3T32991

Servicing: Citroen, Hyundai, Kia, Renault

B+ M8, **Total length** 216.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 65.90 **B:** -1.50 mm

11



113795 Starter 12 **V,** 1.0 **kW**

Replacing: MOT90981

Servicing: Mazda

B+ M8, **Total length** 208.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.30 **B:** 22.00 mm

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#Available while stock last, * Program development.



113819 Starter 12 **V,** 1.4 **kW**
Replacing: M0T87681, M0T87601
Servicing: Mazda
Gear type GR, **No./ teeth** 11

12



113827 Starter 24 **V,** 7.6 **kW**
Replacing: M9T82171
Servicing: Cummins
B+ M12, **B-** M12, **15a** M5, **30h** M12, **Total length** 406.00, **Gear type** GR, **Mounting holes** 3 (0)
A: 91.70 **B:** 46.95 mm

12



113830 Starter 24 **V,** 5.5 **kW**
Replacing: M9T64171, M9T62173, M9T61171
Servicing: Volvo
B+ M10, **Total length** 350.00, **Gear type** GR, **Mounting holes** 3 (0)
w/ safety switch.
A: 92.00 **B:** 47.50 mm

12



113851 Starter 24 **V**
Replacing: M9T83671, M9T80473, M9T80472
Servicing: Mercedes-Benz
B+ M12, **B-** M6, **Total length** 348.50, **Gear type** DD/GR, **Mounting holes** 3 (0)
Replacing: 39MT.
A: 92.00 **B:** 47.70 mm

12,13



113897 Starter 12 **V,** 1.4 **kW**
Replacing: M0T88681, M0T87881, M0T21471
Servicing: Dacia, Nissan, Renault, Suzuki
B+ M8, **Total length** 201.00, **Gear type** GR, **Mounting holes** 3 (3)
A: 62.90 **B:** -0.07 mm

12



113927 Starter 12 **V,** 1.1 **kW**
Replacing: M0T91581, M0T88381, M0T86181
Servicing: Dacia, Nissan, Renault, Suzuki
B+ M8, **Total length** 198.00, **Gear type** GR, **Mounting holes** 3 (2)
A: 65.00 **B:** -1.30 mm

9,10

NEW PRODUCT
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113931 Starter 12 **V,** 1.7 **kW**
Replacing: M1T30072, M1T30071
Servicing: Alfa Romeo, Cadillac, Fiat, Lancia, Opel, Saab, Vauxhall
Gear type GR, **Mounting holes** 3 (0)

11,12



113933 Starter 12 **V,** 1.5 **kW**
Replacing: M0T22471
Servicing: Citroen, Mini, Peugeot, Toyota
B+ M8, **Total length** 220.00, **Gear type** GR, **Mounting holes** 4 (2)
B: 13.00 mm

12



113964 Starter 12 **V,** 2.2 **kW**
Replacing: M2TS0575, M2TS0571
Servicing: Nissan
B+ M8, **Total length** 267.00, **Gear type** GR, **Mounting holes** 2 (2)
A: 70.00 **B:** 31.00 mm

9

NEW PRODUCT
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113977* Starter 12 **V,** 2.2 **kW**
Replacing: M2T88971
Servicing: Chrysler, Dodge

13

NEW PRODUCT
www.hc-cargo.com

113995* Starter 12 **V,** 1.7 **kW**
Replacing: M1T68281, 31B66-00101, 31B66-00100
Servicing: Caterpillar
Gear type GR, **Mounting holes** 2 (0)

12

NEW PRODUCT
www.hc-cargo.com

114003* Starter 12 **V,** 6.2 **kW**
Replacing: M9T70173, M9T70172
Servicing: Mercedes-Benz
Gear type GR, **Mounting holes** 3 (0)

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

12



114031 Starter 24 **V,** 5.5 **kW**
Replacing: M9T61971
Servicing: Man
B+ M10, **Total length** 318.50,
Gear type GR, **Mounting holes** 3 (0)
A: 92.00 **B:** 48.00 mm

10



114058 Starter 12 **V,** 1.7 **kW**
Replacing: M1T30172, M1T30171
Servicing: Opel, Saab, Vauxhall
B+ M8x1.25, **Total length** 220.00,
Gear type GR, **Mounting holes** 3 (0)
A: 82.00 **B:** 4.00 mm

12



114059 Starter 12 **V,** 2.3 **kW**
Replacing: M2T88671
Servicing: Mazda
B+ M8x1.25, **Total length** 226.00,
Gear type GR, **Mounting holes** 3 (3)
A: 88.00 **B:** 5.00 mm

10



114061 Starter 12 **V,** 2.0 **kW**
Replacing: M2T85271
Servicing: Suzuki
B+ M8, **Total length** 227.50,
Gear type GR, **Mounting holes** 3 (0)
A: 66.00 **B:** 3.00 mm

10



114074 Starter 12 **V,** 2.2 **kW**
Replacing: M1T80681
Servicing: Nissan, Opel, Renault, Vauxhall
B+ M8, **Total length** 215.00,
Gear type GR, **Mounting holes** 3 (3)
A: 76.50 **B:** 13.50 mm

11

NEW PRODUCT
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114100 Starter 24 **V,** 7.5 **kW**
Replacing: M9T80071
Servicing: Renault V.I.
Total length 350.00, **Gear type** GR,
Mounting holes 3 (0)
A: 91.50 **B:** 53.00 mm

12



114144 Starter 12 **V,** 2.0 **kW**
Replacing: M2T88571
Servicing: Chrysler, Jeep
B+ M8, **Total length** 227.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.50 **B:** 25.95 mm

9



114167 Starter 12 **V,** 3.6 **kW**
Replacing: M8T50471, M008T50471
Servicing: TCM
B+ M8x1.25, **Total length** 287.30,
Gear type GR, **Mounting holes** 2 (0)
A: 82.50 **B:** 27.00 mm

10



114169 Starter 24 **V,** 5.0 **kW**
Replacing: M8T60373, M8T60372, M8T60371, 32B66-00202
Servicing: Caterpillar, Mitsubishi
B+ M8, **Total length** 287.50,
Mounting holes 2 (0)
A: 60.00 **B:** 22.60 mm

11

NEW PRODUCT
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114185 Starter 24 **V,** 3.2 **kW**
Replacing: M8T80373, M8T80371
Servicing: Isuzu, Kobelco
B+ M8, **Total length** 259.00,
Gear type GR, **Mounting holes** 2 (0)
A: 95.00 **B:** 19.00 mm

11



114193 Starter 24 **V,** 5.5 **kW**
Replacing: M9T61474, M9T61473, M9T61471
Servicing: Renault V.I., Volvo
B+ M8, **Total length** 316.00,
Gear type GR, **Mounting holes** 3 (0)
A: 92.00 **B:** 48.00 mm

8



114225 Starter 12 **V,** 1.6 **kW**
Replacing: M1T85881ZC, M1T85881
Servicing: Chevrolet, GEO, Suzuki
B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 2 (0)
A: 66.00 **B:** 4.25 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



114232 Starter 12 **V,** 2.0 **kW**
Replacing: M8T76072ZE, M8T76072, M8T76071ZE, M8T76071
Servicing: Nissan
B+ M8, **Total length** 233.00,
Gear type GR, **Mounting holes** 2 (2)
A: 70.00 **B:** 31.00 mm

12



114237 Starter 12 **V,** 2.2 **kW**
Replacing: M2T88572ZC, M2T88572
Servicing: Chrysler, Jeep
B+ M8, **Total length** 227.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.00 **B:** 25.50 mm

10



114238 Starter 12 **V,** 1.4 **kW**
Replacing: M1T79483
Servicing: Jeep
Mounting holes 4 (0)

10



114279 Starter 12 **V,** 2.2 **kW**
Replacing: M2T88372ZC, M2T88372
Servicing: Jeep
B+ M8, **Total length** 227.00,
Gear type GR, **Mounting holes** 3 (0)
A: 82.50 **B:** 54.00 mm

11



114280 Starter 24 **V,** 3.2 **kW**
Replacing: ME108364, ME108080, M8T80472A, M8T80472, M8T80471A, M8T80471
Servicing: Caterpillar
B+ M8, **Total length** 241.00,
Gear type GR, **Mounting holes** 2 (0)
A: 77.00 **B:** 51.00 mm

10



114283 Starter 12 **V,** 2.0 **kW**
Replacing: M2T88473, M2T88471
Servicing: Chrysler
B+ M8, **Total length** 227.00,
Gear type GR, **Mounting holes** 3 (2)
A: 82.50 **B:** 0.00 mm

12



114310 Starter 24 **V,** 7.0 **kW**
Replacing: M9T82672, M9T82671
Servicing: Volvo
B+ M10, **Total length** 352.00,
Gear type GR, **Mounting holes** 3 (0)
A: 92.00 **B:** 46.00 mm

10



114323 Starter 24 **V,** 4.0 **kW**
Replacing: M8T62471
Servicing: Dennis, Volvo
B+ M8, **Total length** 287.00,
Gear type GR, **Mounting holes** 3 (0)
A: 89.00 mm

10



114328 Starter 12 **V,** 1.6 **kW**
Replacing: M1T84181ZC, M1T84181
Servicing: Chrysler
B+ M8, **15a** Plug, **Total length** 239.00,
Mounting holes 3 (3)
A: 120.00 **B:** 8.00 mm

13



114329 Starter 12 **V,** 1.6 **kW**
Replacing: M1T68781ZC, M0T60781
Servicing: Nissan
B+ M8, **Total length** 232.60,
Gear type GR, **Mounting holes** 2 (0)
A: 75.00 **B:** 62.00 mm

11



114330 Starter 24 **V,** 8.3 **kW**
Replacing: M9T82479, M009T82479
Servicing: Cummins
Total length 358.10, **Gear type** GR,
Mounting holes 3 (3)
39MT
A: 92.00 **B:** 47.00 mm

9



114334 Starter 12 **V,** 2.0 **kW**
Replacing: M2T54272, M2T54271
Servicing: Mitsubishi
B+ M8, **Total length** 257,50
A: 100.00 **B:** 60.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

13



114343 Starter 24 **V,** 6.0 **kW**
Replacing: M4T95082, M4T95076, M4T95072, M4T95071
Servicing: Mitsubishi Fuso
B+ M10, **Total length** 324.60
A: 100.00 **B:** 77.00 mm

10,11



114393 Starter 24 **V,** 7.5 **kW**
Replacing: 37566-35200, 37566-15200, 37566-05200
Servicing: Mitsubishi, Volvo, Volvo Penta
Total length 407.00, **Gear type** DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 44.00 mm

9



114418 Starter 24 **V,** 3.6 **kW**
Replacing: ME220480, ME215097, ME015766, M8T85571, M8T55073, M8T55071
Servicing: Mitsubishi, Mitsubishi Fuso
B+ M8, **Total length** 287.60, **Gear type** GR, **Mounting holes** 2 (0)
A: 60.00 **B:** 32.00 mm

11



114439 Starter 12 **V,** 2.7 **kW**
Replacing: M2T57674, M2T57673C, M2T57673A, M2T57673, M2T57672, M2T57671A, M2T57671
Servicing: Mazda
B+ M8, **15a** Plug, **Total length** 204.20, **Mounting holes** 3 (0)
A: 100.00 **B:** 65.00 mm

8

NEW PRODUCT
www.hc-cargo.com

114443* Starter 12 **V,** 0.9 **kW**
Replacing: M0T32571ZE
Servicing: Hyundai, Kia
B+ M8, **Total length** 174.50, **Gear type** GR, **Mounting holes** 2 (2)
A: 77.00 **B:** 21.00 mm

10

NEW PRODUCT
www.hc-cargo.com

114445* Starter 24 **V,** 5.0 **kW**
Replacing: M8T60873, M8T60872, M8T60871, 32B66-12100, 32B66-02102
Servicing: Caterpillar
Mounting holes 2 (0)

10,11,12,13



114460 Starter 12 **V,** 1.4 **kW**
Replacing: M1T80481, M1T80381, M1T80082, M1T80081, M0T86081, M0T20872ZE, M0T20871ZE, M0T20871, 1810A101
Servicing: Citroen, Fiat, Hyundai, Lancia, Mitsubishi, Peugeot
B+ M8, **Total length** 216.00, **Gear type** GR, **Mounting holes** 3 (3)
B: - 4.00 mm

NEW PRODUCT
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114479 Starter 12 **V,** 1.2 **kW**
Replacing: M0T65581, M0T65381
Servicing: Nissan
Gear type GR, **Mounting holes** 2 (0)
A: 83.50 **B:** 19.00 mm

9

NEW PRODUCT
www.hc-cargo.com

114485 Starter 12 **V,** 1.0 **kW**
Replacing: M0T90881
Servicing: Kubota
B+ M8x1.25, **Total length** 205.00, **Gear type** GR, **Mounting holes** 2 (0)
A: 66.00 **B:** 18.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



111043 Starter 12 **V,** 0.6 **kW**

Replacing: 9AR2714F, 9AR2714, 9AL5009F, 9AL5009

Servicing: Evinrude, Johnson

B+ M6, **Total length** 200.50,
Drive type Bronze, **Gear type** DD

A: 63.30 **B:** 43.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110412 Starter 12 **V,** 2.2 **kW**

Replacing: 0-21000-5231, 0-21000-5230, 0-21000-4231, 0-21000-4230, 0-21000-3730

Servicing: Isuzu, John Deere, TCM

B+ M8, **Total length** 233.80,
Gear type DD, **Mounting holes** 2 (0)

A: 94.90 **B:** 20.30 mm

12



110555 Starter 24 **V,** 7.5 **kW**

Replacing: 0-23000-7022, 0-23000-3285, 0-23000-3270, 0-23000-3186, 0-23000-3185, 0-23000-3184, 0-23000-3180

Servicing: Komatsu

B+ M10-1.25, **Total length** 413.00,
Gear type GR, **Mounting holes** 3 (0)
w/ safety switch.

A: 92.00 **B:** 46.00 mm

13



110556 Starter 24 **V,** 7.5 **kW**

Replacing: 0-23000-7910, 0-23000-6693, 0-23000-6692, 0-23000-6691, 0-23000-6690, 0-23000-6591, 0-23000-6590

Servicing: Komatsu

B+ M10, **Total length** 407.00,
Gear type GR, **Mounting holes** 3 (0)
w/ safety switch.

A: 100.00 **B:** 53.00 mm

11



110557# Starter 24 **V,** 2.8 **kW**

Replacing: 0-23000-0727, 0-23000-0278, 0-23000-0272, 0-23000-0271, 0-23000-0270, 0-23000-0150

Servicing: Komatsu

B+ M8, **Total length** 336.50,
Gear type GR, **Mounting holes** 2 (0)

A: 105.00 **B:** 14.00 mm

11



110560 Starter 24 **V,** 5.5 **kW**

Replacing: 0-21000-4851, 0-21000-4850, 0-21000-4132

Servicing: Komatsu

B+ M10, **Total length** 381.50,
Gear type DD, **Mounting holes** 3 (0)

A: 100.00 **B:** 53.00 mm

9,11



110568 Starter 12 **V,** 2.2 **kW**

Replacing: 0-23000-0262, 0-23000-0261, 0-23000-0260, 0-23000-0130

Servicing: Komatsu

B+ M8, **Total length** 315.00,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 20.00 mm

11



110580 Starter 24 **V,** 4.5 **kW**

Replacing: 0-23000-3661, 0-23000-3016, 0-23000-3010, 0-23000-3000, 0-23000-1670, 0-23000-1050, 0-23000-1033

Servicing: Isuzu

B+ M10, **Total length** 358.00,
Gear type GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 41.00 mm

10



110590 Starter 12 **V,** 2.8 **kW**

Replacing: 0-23000-1900, 0-23000-1860

Servicing: Bobcat, Perkins

B+ M10, **Total length** 339.00,
Gear type GR, **Mounting holes** 3 (0),
Oil sealed, Waterproof
Replaces: 22MT, 27MT, 28MT.

A: 88.90 **B:** 46.00 mm

12



110602 Starter 12 **V,** 2.8 **kW**

Replacing: 0-23000-2160, 0-23000-1840

Servicing: Bobcat, Clark, Perkins

B+ M10, **Total length** 339.00,
Gear type GR, **Mounting holes** 3 (0),
Oil sealed
Replacing: 22MT, 28MT.

A: 89.00 **B:** 46.00 mm

12



110604 Starter 12 **V,** 2.8 **kW**

Replacing: 0-23000-1890, 0-23000-1880

Servicing: Allis Chalmers, Carrier Transicold, Perkins

B+ M10, **Total length** 340.00,
Gear type GR, **Mounting holes** 3 (0),
Oil sealed
Replaces: 22MT, 27MT, 28MT.

A: 88.75 **B:** 46.45 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

11



110656 Starter 24 **V,** 5.5 **kW**

Replacing: 0-23000-2561, 0-23000-2560, 0-23000-1752, 0-23000-1750, 0-23000-1550, 0-23000-1410, 0-23000-1292

Servicing: Komatsu

B+ M10, **Total length** 368.00, **Gear type** GR, **Mounting holes** 2 (0)
w/ safety switch.

A: 104.90 **B:** 13.50 mm

13



111019 Starter 24 **V,** 7.5 **kW**

Replacing: 0-23000-8360, 0-23000-6343, 0-23000-6342, 0-23000-6341, 0-23000-6340

Servicing: Komatsu

B+ M10, **Total length** 408.00, **Gear type** GR, **Mounting holes** 3 (0)
w/ safety switch.

A: 100.00 **B:** 53.00 mm

12



111020 Starter 24 **V,** 7.5 **kW**

Replacing: 0-23000-8300, 0-23000-7021, 0-23000-7020, 0-23000-6533, 0-23000-6532, 0-23000-6531, 0-23000-6530

Servicing: Komatsu

B+ M10, **Total length** 407.00, **Gear type** GR, **Mounting holes** 3 (0)
w/ safety switch.

A: 92.00 **B:** 47.00 mm

10



111041 Starter 12 **V,** 2.8 **kW**

Replacing: 0-23000-1870, 0-23000-1830

Servicing: Fiat-Allis, Hyster, Perkins

B+ M10, **Total length** 338.50, **Gear type** GR, **Mounting holes** 3 (0)
Replaces: 22MT, 27MT, 28MT.

A: 88.85 **B:** 46.25 mm

13



111050 Starter 24 **V,** 5.5 **kW**

Replacing: 0-23000-2571, 0-23000-2570, 0-23000-1270, 0-23000-1231, 0-23000-1230

Servicing: Komatsu

B+ M10, **Total length** 370.00, **Gear type** GR, **Mounting holes** 3 (0)
w/ safety switch.

A: 100.00 **B:** 52.50 mm

9



111212 Starter 24 **V,** 2.8 **kW**

Replacing: 0-23000-0333, 0-23000-0332, 0-23000-0331, 0-23000-0330, 0-23000-0063, 0-23000-0062, 0-23000-0061

Servicing: Komatsu

B+ M8, **Total length** 327.90, **Gear type** GR, **Mounting holes** 2 (0)

A: 94.90 **B:** 21.00 mm

10



111221 Starter 12 **V,** 2.5 **kW**

Replacing: 0-23000-2060

Servicing: Bobcat, Clark, John Deere

B+ M10, **15a** M5, **Total length** 322.00, **Gear type** GR, **Mounting holes** 2 (0)
Replacing: 28MT.

A: 82.40 **B:** 33.00 mm

10



111222 Starter 12 **V,** 2.8 **kW**

Replacing: 0-23000-2000

Servicing: Clark

B+ M10, **15a** M5, **Total length** 336.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed
Replacing: 28MT.

A: 88.85 **B:** 19.80 mm

9



111254 Starter 24 **V,** 4.5 **kW**

Replacing: 0-23000-2541, 0-23000-2540, 0-23000-2201, 0-23000-2103, 0-23000-2102, 0-23000-2101, 0-23000-2100

Servicing: John Deere

B+ M10, **Total length** 332.25, **Gear type** GR, **Mounting holes** 2 (0)

A: 94.85 **B:** 19.20 mm

9



111393 Starter 24 **V,** 3.5 **kW**

Replacing: 0-21000-4935, 0-21000-4934, 0-21000-4391, 0-21000-4390, 0-21000-3470, 0-21000-3433, 0-21000-2340

Servicing: Isuzu

B+ M8, **Total length** 312.75, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)
w/ safety switch.

A: 95.00 **B:** 19.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



111760 Starter 24 **V,** 4.5 **kW**

Replacing: 0-23000-2470, 0-23000-2270, 0-23000-2040, 0-23000-2031, 0-23000-2030

Servicing: Case, Cummins

B+ M10, **15a** M5, **Total length** 339.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed
Replacing: 7MT, 28MT.

A: 89.00 **B:** 45.00 mm

9,11



111982 Starter 24 **V,** 4.0 **kW**

Replacing: 0-23000-2590, 0-23000-2358, 0-23000-2350

Servicing: Mercedes-Benz

B+ M10, **Total length** 317.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 88.75 **B:** 45.00-49.00 mm

10



112253 Starter 12 **V,** 2.5 **kW**

Replacing: 0-24000-3200, 0-23000-2480, 0-23000-2444, 0-23000-2440, 0-23000-2380, 0-23000-2234, 0-23000-2230

Servicing: Ford, Ingersoll Rand

B+ M10, **Total length** 342.00, **Gear type** GR, **Mounting holes** 3 (0)
Replacing: 28MT.

A: 88.80 **B:** 45.00 mm

10,13



112267 Starter 12 **V,** 2.5 **kW**

Replacing: 0-23000-2460, 0-23000-2450, 0-23000-2434, 0-23000-2430, 0-23000-2020, 0-23000-1818, 0-23000-1810

Servicing: Bobcat, Cummins, Ford

B+ M10, **Total length** 339.00, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

A: 89.00 **B:** 46.50 mm

10



112268 Starter 12 **V,** 2.8 **kW**

Replacing: 0-23000-2140, 0-23000-2010, 0-23000-1850

Servicing: Allis Chalmers, Hyster, Massey Ferguson, New Holland

B+ M10, **Total length** 340,00, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed
Replacing: 28MT.

A: 89.00 **B:** 46.00 mm

12



112269 Starter 24 **V,** 4.0 **kW**

Replacing: 0-23000-2150

Servicing: Lister

B+ M10, **Total length** 345.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed
Replacing: 28MT.

A: 88.70 **B:** 47.00 mm

10



112341 Starter 12 **V,** 2.5 **kW**

Replacing: 0-23000-1588, 0-23000-1581, 0-23000-1580, 0-23000-1571, 0-23000-1570

Servicing: Chevrolet, GMC

B+ M10, **Total length** 337.50, **Gear type** GR, **Mounting holes** 2 (0)
Replacing: 27MT, 28MT.

A: 82.50 **B:** 12.00 mm

11



112649 Starter 24 **V,** 4.5 **kW**

Replacing: 0-23000-2342, 0-23000-2341, 0-23000-2340, 0-23000-1073, 0-23000-1071, 0-23000-1070

Servicing: Isuzu

B+ M10, **Total length** 348.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 39.50 mm

10



112653 Starter 12 **V,** 2.5 **kW**

Replacing: 0-23000-1990

Servicing: Clark

B+ M10, **Total length** 339.20, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed
Replacing: 28MT.

A: 89.00 **B:** 46.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



112668 Starter 12 **V,** 2.5 **kW**

Replacing: 0-23000-2070

Servicing: Hough, Komatsu

B+ M10, **15a** M5, **Total length** 338.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

Replacing: 28MT.

A: 89.00 **B:** 46.00 mm

9



113385 Starter 24 **V,** 3.5 **kW**

Replacing: 0-23000-0241, 0-23000-0240, 0-23000-0032, 0-23000-0031, 0-23000-0030

Servicing: Komatsu

B+ Plug, **Total length** 315.00, **Gear type** GR, **Mounting holes** 2 (0)

w/ safety switch.

A: 95.00 **B:** 20.50 mm

10



113435 Starter 24 **V,** 4.5 **kW**

Replacing: 0-23000-1940

Servicing: Hummer, Various

B+ M10, **Total length** 336.50, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: 28MT.

A: 82.00 **B:** 7.50 mm

10



113452 Starter 12 **V,** 2.5 **kW**

Replacing: 0-23000-2260

Servicing: Agco White

B+ M10, **15a** M5, **Total length** 338.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

Replacing: 28MT.

A: 88.80 **B:** 45.00 mm

12



113499 Starter 24 **V,** 7.5 **kW**

Replacing: 0-23000-3292, 0-23000-3291, 0-23000-3290

Servicing: Komatsu

B+ Plug, **Total length** 412.50, **Gear type** DD, **Mounting holes** 3 (0)

w/ safety switch.

A: 92.00 **B:** 46.00 mm

12



114164 Starter 24 **V,** 7.5 **kW**

Replacing: 0-23000-3286, 0-23000-3280

Servicing: Komatsu

B+ M12, **Total length** 395.00, **Gear type** GR, **Mounting holes** 3 (0)

w/ safety switch.

A: 92.00 **B:** 46.00 mm

11



114165 Starter 24 **V,** 7.5 **kW**

Replacing: 0-23000-7162, 0-23000-7161, 0-23000-7160

Servicing: Komatsu

B+ M10, **30h** M10, **Total length** 410.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 44.55 mm

11

NEW PRODUCT
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114166* Starter 24 **V,** 7.5 **kW**

Replacing: 0-23000-6523, 0-23000-6521, 0-23000-6520, 0-23000-3522

B+ M10, **Total length** 429.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 45.50 mm

11



114267 Starter 24 **V,** 4.5 **kW**

Replacing: 0-24000-3151, 0-24000-3150

Servicing: John Deere

B+ M10, **Total length** 288.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 41.30 mm

11



114324 Starter 24 **V,** 4.5 **kW**

Replacing: 0-24000-3251, 0-24000-3250, 0-24000-3123, 0-24000-3122, 0-24000-3120

Servicing: Hitachi, Isuzu

Gear type GR, **Mounting holes** 2 (0)

A: 95.00 mm

10,11



114393 Starter 24 **V,** 7.5 **kW**

Replacing: 0-23000-7272, 0-23000-7271, 0-23000-7270

Servicing: Mitsubishi, Volvo, Volvo Penta

Total length 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 44.00 mm

12



114396 Starter 24 **V,** 7.5 **kW**

Replacing: 0-23000-3360, 0-23000-3341, 0-23000-3340

Servicing: Komatsu

Total length 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 44.00 mm

11

NEW PRODUCT
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114483 Starter 24 **V,** 4.5 **kW**

Replacing: 0-24000-3261, 0-24000-3260

Servicing: JCB

B+ M10, **Gear type** GR, **Mounting holes** 3 (0)

A: 90.00 **B:** 41.00 mm

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#Available while stock last, * Program development.

9,10



110389 Starter 12 **V,** 2.2 **kW**

Replacing: 03101-3051, 03101-3050

Servicing: Asia Motors, Ford, Kia, Mazda, Suzuki

B+ M8, **Total length** 232.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 88.00 **B:** 6.00 mm

10,11



111065 Starter 12 **V,** 2.2 **kW**

Replacing: 03111-4041, 03111-4040

Servicing: Daewoo, Mercedes-Benz, Ssangyong

B+ M8, **Total length** 276.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.30 **B:** 26.50 mm

9



111683 Starter 12 **V,** 2.0 **kW**

Replacing: 03101-3031, 03101-3030

Servicing: Chevrolet, GMC, Iseki, Isuzu, Opel, TCM

B+ M8, **Total length** 232.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 19.50 mm

11



112344 Starter 12 **V,** 2.5 **kW**

Replacing: 03111-5021, 03111-5020

Servicing: Daewoo

B+ M12, **Total length** 298.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 41.50 mm

11



112502 Starter 24 **V,** 4.5 **kW**

Replacing: 03112-7021

Servicing: Daewoo

B+ M10, **Total length** 293.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 42.30 mm

10



113327 Starter 12 **V,** 2.2 **kW**

Replacing: 03111-4140

Servicing: Kia

B+ M8, **Total length** 236.00, **Gear type** GR, **Mounting holes** 3 (2)

A: 63.80 **B:** 4.50 mm

9



113329 Starter 12 **V,** 2.0 **kW**

Replacing: 03101-3220, 03101-3190, 03101-3170

Servicing: Hyundai, Kia

B+ M8, **Total length** 223.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.40 **B:** 25.00 mm

8,9



110149 Starter 12 **V,** 0.9 **kW**
Replacing: PBNS0557, 66925181
Servicing: Mazda, Mercury
B+ M8, **Total length** 198.00,
Gear type DD, **Mounting holes** 3 (2)
A: 74.00 **B:** 15.00 mm

9



110155 Starter 12 **V,** 1.0 **kW**
Replacing: 66925309, 66925216, 66925169
Servicing: Hyundai, Komatsu, Nissan, TCM
B+ M8, **Total length** 191.00,
Gear type DD, **Mounting holes** 2 (0)
A: 83.00 **B:** 7.50 mm

11



110205 Starter 24 **V,** 6.5 **kW**
Replacing: PBNS1666
Servicing: Volvo
B+ M12, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0),
Waterproof
A: 89.00 **B:** 47.50 mm

9



110240 Starter 12 **V,** 0.6 **kW**
Replacing: POA4002, POA4001, MGD4115, MGD4110, MGD4106
Servicing: Johnson
B+ M8, **Total length** 209.00,
Drive type Bronze, **Gear type** DD,
Mounting holes 1 (0)
A: 63.40 **B:** 44.00 mm

9



110245 Starter 12 **V,** 1.0 **kW**
Replacing: PBNS3040, 20513040
Servicing: Kubota, Skoda
B+ M8, **Total length** 196.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.50 **B:** 26.00 mm

8



110279 Starter 12 **V,** 0.8 **kW**
Replacing: 66925201, 66925184
Servicing: Nissan, VW
B+ M8, **Total length** 227.50,
Gear type DD, **Mounting holes** 2 (0)
A: 70.00 **B:** 42.00 mm

8



110292 Starter 12 **V,** 1.1 **kW**
Replacing: PBNSF101, 66925342, 66925325, 66925301
Servicing: Mitsubishi
B+ M8, **Total length** 206.80,
Gear type DD, **Mounting holes** 2 (0)
A: 76.00 **B:** 19.00 mm

9



110363 Starter 12 **V,** 0.7 **kW**
Replacing: 66925157
Servicing: BMW, Porsche, VW
B+ M8, **Total length** 214.00,
Gear type DD, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140008.
A: 76.00 **B:** 33.00 mm

8,9



110394 Starter 12 **V,** 0.85 **kW**
Replacing: 20500605
Servicing: Chevrolet, GEO, Suzuki
B+ M8, **Total length** 189.00,
Gear type DD, **Mounting holes** 2 (0)
A: 65.85 **B:** 4.35 mm

9



110396 Starter 12 **V,** 1.4 **kW**
Replacing: PBNS0429, 20500429
Servicing: Toyota
B+ M8, **Total length** 189.00,
Gear type GR, **Mounting holes** 2 (0)
A: 74.00 **B:** 20.00 mm

8,9



110402 Starter 12 **V,** 0.6 **kW**
Replacing: 20500514
Servicing: Bedford, Suzuki
B+ M8, **15a** M5, **Total length** 231.00,
Gear type DD, **Mounting holes** 2 (0)
A: 65.00 **B:** 26.00 mm

11



110417 Starter 12 **V,** 1.3 **kW**
Replacing: PBNS3025, 20513025
Servicing: Yanmar
B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 2 (0)
A: 89.00 **B:** 17.50 mm

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All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



110439 Starter 12 **V,** 2.0 **kW**
Replacing: 66925050, 20500190
Servicing: Buhrer, Compair, Eicher, Massey Ferguson
B+ M8, **Total length** 309.50,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 25.00 mm

10



110440 Starter 12 **V,** 2.1 **kW**
Replacing: 20500139
Servicing: Land Rover
B+ M8, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)
A: 91.90 **B:** 19.00 mm

9



110441 Starter 12 **V,** 2.1 **kW**
Replacing: 20500574, 110441
Servicing: Land Rover
B+ M8, **Total length** 309.50,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 20.00 mm

10



110442 Starter 12 **V,** 2.1 **kW**
Replacing: 66925051
Servicing: Balkancar, Conveyancer, Massey Ferguson, Matbro
B+ M8, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)
A: 88.90 **B:** 30.00 mm

10



110443 Starter 12 **V,** 2.1 **kW**
Replacing: 20500124
Servicing: Balkancar, Dronningborg, Massey Ferguson, Matbro, Rover
B+ M8, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 29.50 mm

10



110449 Starter 12 **V,** 3.6 **kW**
Replacing: PBNS1644
Servicing: Caterpillar, Dronningborg, Hyster, Massey Ferguson, Perkins
B+ M8, **Total length** 370.00,
Gear type DD, **Mounting holes** 3 (0)
A: 88.90 **B:** 48.75 mm

10



110450 Starter 12 **V,** 3.6 **kW**
Replacing: PBNS1618
Servicing: Perkins
B+ M8, **B-** M8, **15a** M4,
Total length 370.00, **Gear type** DD,
Mounting holes 3 (0), Insulated return, Oil sealed
A: 88.80 **B:** 47.50 mm

12,13



110461 Starter 12 **V,** 2.8 **kW**
Replacing: PBNS1176, 20500673
Servicing: Ford, Lancer Boss
B+ M8, **30h** M5, **Total length** 272.00,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 21.00 mm

10



110462 Starter 12 **V,** 2.8 **kW**
Replacing: 66925170, 20500552, 20500212
Servicing: Buhrer, Ford, Matbro, New Holland
B+ M8, **Total length** 319.45,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 20.00 mm

10



110464 Starter 12 **V,** 2.1 **kW**
Replacing: 20500155
Servicing: Carbodies, DAF, Lancer Boss
B+ M8, **Total length** 336.50,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 29.50 mm

9



110517 Starter 24 **V,** 3.2 **kW**
Replacing: 20500839
Servicing: Benfra, Fiat-Allis, Iveco
B+ M10, **Total length** 295.00,
Gear type DD, **Mounting holes** 3 (0)
A: 110.00 **B:** 25.00 mm

9



110518 Starter 24 **V,** 4.0 **kW**
Replacing: 858320
Servicing: Benfra, Fiat, Fiat-Allis, Iveco
B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)
A: 110.00 **B:** 26.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110523 Starter 24 **V,** 4.8 **kW**

Replacing: 20500923

Servicing: ABG, Ahlmann, Case, Compair, Iveco, KHD, Payloader

B+ M10, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 27.50 mm

9



110524 Starter 24 **V,** 4.0 **kW**

Replacing: 35261450

Servicing: Mercedes-Benz

B+ M10, **Total length** 341.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110527 Starter 24 **V,** 4.0 **kW**

Replacing: 35261440

Servicing: Scania, Steyr

B+ M10, **Total length** 342.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 46.50 mm

9,10



110529 Starter 12 **V,** 3.0 **kW**

Replacing: 20500847

Servicing: Agrifull, Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 340.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

9



110536 Starter 12 **V,** 2.7 **kW**

Replacing: 20500762

Servicing: ABG, Atlas Copco, Bobcat, Bomag, Bosch, Case, Claas, Deutz-Fahr, Fendt, Irmer, Iveco, KHD, Kramer, Mercedes-Benz

B+ M10, **Total length** 287.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

11



110545 Starter 12 **V,** 3.0 **kW**

Replacing: 20500147

Servicing: Balkancar, Chang Feng (Liebao), Dronningborg, Sampo-Rosenlew, Ursus, Valtra, Zetor

B+ M10, **Total length** 335.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110552 Starter 12 **V,** 1.2 **kW**

Replacing: PBNS3015, 20513015

Servicing: Ford, JCB, John Deere, Volvo Penta

B+ M8, **Total length** 194.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 74.00 **B:** 20.00 mm

10



110565 Starter 12 **V,** 2.8 **kW**

Replacing: 66925090

Servicing: Eicher, Massey Ferguson

B+ M8, **Total length** 313.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

10,11



110572 Starter 12 **V,** 1.2 **kW**

Replacing: PBNS3026, 20513026

Servicing: Mitsubishi, Nissan

B+ M8, **Total length** 207.75, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.95 **B:** 17.30 mm

9,10



110585 Starter 12 **V,** 1.2 **kW**

Replacing: 66925232, 66925229, 66925129, 66925056

Servicing: Renault, Volvo

B+ M8, **Total length** 214.15, **Gear type** DD, **Mounting holes** 4 (4)

A: 66.00 **B:** -2.00 mm

9



110587 Starter 12 **V,** 1.2 **kW**

Replacing: 66925237, 66925156

Servicing: Citroen, Peugeot

B+ M8, **Total length** 208.20, **Gear type** DD/GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -4.00 mm

12



110602 Starter 12 **V,** 2.8 **kW**

Replacing: OMS123, 35259670, 35259000, 20513074

Servicing: Bobcat, Clark, Perkins

B+ M10, **Total length** 339.00, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replacing: 22MT, 28MT.

A: 89.00 **B:** 46.00 mm

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#Available while stock last, * Program development.

12



110604 Starter 12 **V,** 2.8 **kW**

Replacing: 35259680, 35259650, 35258990, 35258880

Servicing: Allis Chalmers, Carrier Transicold, Perkins

B+ M10, **Total length** 340.00, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replaces: 22MT, 27MT, 28MT.

A: 88.75 **B:** 46.45 mm

10



110615 Starter 12 **V,** 2.8 **kW**

Replacing: 66925089, 20500968, 20500195

Servicing: Agco Allis, Agco White, Allis Chalmers, Atlas Copco, JCB, Massey Ferguson, Perkins

B+ M8, **Total length** 312.25, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.60 mm

13



110627 Starter 12 **V,** 2.5 **kW**

Replacing: PBNS3102, PBNS3101, OMS124, 35259620

Servicing: Case, Ford

B+ M8, **Total length** 291.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.60 mm

9



110636 Starter 12 **V,** 0.6 **kW**

Replacing: MKW4005, MGL4014, MGL4013, MGL4002

Servicing: Chrysler

B+ 1/4« UNC, **Total length** 262.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (2)

A: 63.30 **B:** 64.00 mm

10



110644 Starter 12 **V,** 0.6 **kW**

Replacing: POC4001, MKW4001, MGL4109, MGL4008

Servicing: Johnson

B+ 1/4« UNC, **Total length** 228.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (0)

A: 63.00 **B:** 44.00 mm

8



110645 Starter 12 **V,** 0.9 **kW**

Replacing: MJL4005

Servicing: Johnson

B+ 1/4« UNC, **Total length** 253.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 1 (0)

A: 63.50 **B:** 43.50 mm

9



110647 Starter 12 **V,** 0.6 **kW**

Replacing: MKW4008, MKW4006, MGD4113, MGD4013, MGD4007A, MGD4007, MCD4007

Servicing: Evinrude, Johnson

B+ M6, **Total length** 208.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 3 (0)

A: 63.30 **B:** 44.70 mm

10



110648 Starter 12 **V,** 0.7 **kW**

Replacing: MGL4001B, MGD4108A, MGD4108

Servicing: Mariner, Mercury

B+ 1/4« UNC, **Total length** 263.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 1 (0)

A: 54.80 **B:** 48.00 mm

10



110649 Starter 12 **V,** 0.8 **kW**

Replacing: MJL4003B, MJL4002A, MJL4002, MGL4012

Servicing: Mercury

B+ M6, **Total length** 290.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 1 (0)

A: 54.80 **B:** 45.30 mm

11



110708 Starter 12 **V,** 2.7 **kW**

Replacing: 20500507

Servicing: Toyota, VW

B+ M10, **Total length** 296.50, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.45 **B:** 15.60 mm

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Available while stock last, * Program development.

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9



110793 Starter 12 **V,** 0.9 **kW**

Replacing: 66925208, 66925187, 35257870, 11925115

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 221.00,
Gear type DD, **Mounting holes** 2 (2)

A: 66.00 **B:** 22.00 mm

8



110807 Starter 12 **V,** 0.85 **kW**

Replacing: 20500789

Servicing: Ford, Kia, Mazda, Opel

B+ M8, **Total length** 197.25,
Gear type DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 20.50 mm

10



110817 Starter 12 **V,** 2.1 **kW**

Replacing: 20500120

Servicing: DAF

B+ M8, **Total length** 315.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 25.00 mm

11



110818 Starter 12 **V,** 2.1 **kW**

Replacing: 20500157

Servicing: Case, Fiat-Allis, Massey Ferguson

B+ M8, **15a** 6.30, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 24.60 mm

9



110820 Starter 12 **V,** 2.0 **kW**

Replacing: PBNS3052, 20513052

Servicing: Thermo King

B+ M8, **Total length** 229.00,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 18.75 mm

9



110858 Starter 12 **V,** 0.7 **kW**

Replacing: 66925143

Servicing: VW

B+ M8, **Total length** 230.00,
Gear type DD, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140008.

A: 76.00 **B:** 44.00 mm

9



110864 Starter 12 **V,** 1.0 **kW**

Replacing: 66925189, 66925137

Servicing: VW

B+ M8, **15a** 6.30, **Total length** 229.70,
Gear type GR, **Mounting holes** 3 (0)

A: 82.50 **B:** 13.15 mm

9



110866 Starter 12 **V,** 0.9 **kW**

Replacing: 66925293, 20500463

Servicing: Renault

B+ M8, **Total length** 197.65,
Gear type DD, **Mounting holes** 3 (2)

A: 66.00 **B:** 10.50 mm

9



110934 Starter 12 **V,** 2.0 **kW**

Replacing: MEO005A

Servicing: Carrier Transicold, Thermo King

B+ M8, **Total length** 229.00,
Gear type GR, **Mounting holes** 2 (1)

A: 82.45 **B:** 22.50 mm

13,15



110947 Starter 12 **V,** 2.0 **kW**

Replacing: PBNS3021, 20513021

Servicing: Mitsubishi

B+ M8, **Total length** 238.50,
Gear type GR, **Mounting holes** 2 (0)

A: 77.00 **B:** 31.00 mm

10



110998 Starter 24 **V,** 5.2 **kW**

Replacing: PBNS1613

Servicing: DAF, Ford

B+ M8, **Total length** 166.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

12



110999 Starter 24 **V**

Replacing: MFY6601K, MFY6601I, MFY6401L, MFY6401K, MFY6201K, MFY6201I

Servicing: Case, Caterpillar, Fiat-Allis, Peterbilt Trucks, Various, Volvo

B+ M12, **15a** M5, **Total length** 499.50,
Gear type DD, **Mounting holes** 3 (0),
Insulated return, Oil sealed
Replacing: 42MT.

A: 92.00 **B:** 46.50 mm

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#Available while stock last, * Program development.

11



111000 Starter 24 **V**

Replacing: 855694

Servicing: Caterpillar, Clark, Cummins, Fiat-Allis

B+ M12, **Total length** 497.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

Replacing: 2MT.

A: 92.00 **B:** 47.25 mm

9



111021 Starter 12 **V,** 1.4 **kW**

Replacing: PBNS3059, 20513059

Servicing: Kubota

B+ M8, **Total length** 209.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 65.95 **B:** 18.00 mm

10



111024 Starter 12 **V,** 3.6 **kW**

Replacing: PBNS1608

Servicing: Clark, Lister, Massey Ferguson, Perkins

B+ M8, **Total length** 370.50, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

A: 89.00 **B:** 47.45 mm

9,10



111025 Starter 12 **V,** 0.8 **kW**

Replacing: 66925240, 66925111

Servicing: Autobianchi, Fiat, Lancia

B+ M8, **Total length** 199.25, **Gear type** DD, **Mounting holes** 3 (2)

A: 64.00 **B:** 11.00 mm

10



111041 Starter 12 **V,** 2.8 **kW**

Replacing: OMS125, 35259710, 35259690, 35259130

Servicing: Fiat-Allis, Hyster, Perkins

B+ M10, **Total length** 338.50, **Gear type** GR, **Mounting holes** 3 (0)

Replaces: 22MT, 27MT, 28MT.

A: 88.85 **B:** 46.25 mm

11



111043 Starter 12 **V,** 0.6 **kW**

Replacing: POB4001, MGD4102C, MGD4102A, MGD4002M, MGD4002C, MGD4002A, MDW4204M, MDW4002M, MDH4102M, MDH4002M

Servicing: Evinrude, Johnson

B+ M6, **Total length** 200.50, **Drive type** Bronze, **Gear type** DD

A: 63.30 **B:** 43.50 mm

9,11



111047 Starter 12 **V,** 3.1 **kW**

Replacing: PBNSM102, 35261420, 20550102, 20513012

Servicing: Volvo, Volvo Penta

B+ M8, **15a** 6.30, **Total length** 302.75, **Gear type** GR, **Mounting holes** 3 (0), Insulated return

A: 88.85 **B:** 47.70 mm

9



111055 Starter 12 **V,** 0.7 **kW**

Replacing: 66925319, 66925266, 66925233, 66925211, 66925198, 20500785

Servicing: Opel, Pontiac, Vauxhall

B+ M8, **15a** 6.30, **Total length** 229.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 67.95 **B:** 18.25 mm

9



111056 Starter 12 **V,** 0.8 **kW**

Replacing: 66925194, 66925094A, 66925094, 66925074

Servicing: Opel, Vauxhall

B+ M8, **Total length** 243.50, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.40 **B:** 17.00 mm

9



111061 Starter 12 **V,** 0.8 **kW**

Replacing: 66925378

Servicing: VW

B+ M8, **Total length** 230.00, **Gear type** DD, **Mounting holes** 2 (0)

Bushing D.E. (clutch house): Cargo 140008.

A: 76.10 **B:** 44.50 mm

8



111080# Starter 12 **V,** 1.4 **kW**

Replacing: 66925264, 66925146

Servicing: Infiniti, Nissan

B+ M8, **Total length** 218.50, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.45 **B:** 41.75 mm

9



111108 Starter 12 **V,** 1.2 **kW**
Replacing: PBNS3039, 20513039
Servicing: Mitsubishi, Nissan
B+ M8, **Total length** 198.50,
Gear type GR, **Mounting holes** 2 (0)
A: 82.30 **B:** 8.25 mm

11



111117 Starter 12 **V,** 1.1 **kW**
Replacing: 66925139, 66925099
Servicing: Fiat, Lancia
B+ M8, **Total length** 232.75,
Gear type GR, **Mounting holes** 3 (3)
A: 66.90 **B:** 12.45 mm

9



111127 Starter 12 **V,** 1.4 **kW**
Replacing: 66925321, 66925178, 66925167, 66925148
Servicing: Opel, Pontiac, Vauxhall
B+ M8, **Total length** 183.00,
Gear type GR, **Mounting holes** 2 (0)
Replacing: PG100.
A: 68.00 **B:** 18.00 mm

9,10,11



111130 Starter 12 **V,** 1.1 **kW**
Replacing: PBNS3049, 20513049
Servicing: Citroen, Fiat, Lancia, Peugeot
B+ M8, **Total length** 198.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (3)
A: 65.90 **B:** -4.00 mm

9



111136 Starter 12 **V,** 1.4 **kW**
Replacing: 20500738
Servicing: Opel, Vauxhall
B+ M8, **Total length** 199.00,
Gear type GR, **Mounting holes** 2 (1)
A: 77.90 **B:** 19.00 mm

9



111214 Starter 12 **V,** 1.0 **kW**
Replacing: 20510110
Servicing: Skoda, VW
B+ M8, **Total length** 194.75,
Gear type GR, **Mounting holes** 2 (0)
A: 76.00 **B:** 26.45 mm

9



111218 Starter 24 **V,** 5.4 **kW**
Replacing: 860543
Servicing: Volvo Penta
B+ M10, **B-** M10, **Total length** 388.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return
A: 89.00 **B:** 47.00 mm

11



111219 Starter 24 **V,** 6.6 **kW**
Replacing: 860541
Servicing: Volvo Penta
B+ M10, **B-** M10, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return
A: 89.00 **B:** 47.40 mm

10



111221 Starter 12 **V,** 2.5 **kW**
Replacing: 35258810
Servicing: Bobcat, Clark, John Deere
B+ M10, **15a** M5, **Total length** 322.00,
Gear type GR, **Mounting holes** 2 (0)
Replacing: 28MT.
A: 82.40 **B:** 33.00 mm

9,11



111228 Starter 12 **V,** 1.1 **kW**
Replacing: 66925251, 66925141, 35258510
Servicing: Fiat, Lancia
B+ M8, **Total length** 219.00,
Gear type DD, **Mounting holes** 3 (3)
A: 64.00 **B:** 12.40 mm

12



111231 Starter 24 **V,** 6.6 **kW**
Replacing: 860507
Servicing: Renault V.I.
B+ M10, **B-** M10, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return
A: 89.00 **B:** 40.25 mm

8



111241 Starter 12 **V,** 1.2 **kW**
Replacing: 20510100
Servicing: Dodge, Hyundai, Kia, Mitsubishi
B+ M8, **Total length** 207.80,
Gear type GR, **Mounting holes** 2 (2)
A: 73.00 **B:** 17.00 mm

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#Available while stock last, * Program development.

8



111242[#] Starter 12 **V,** 1.2 **kW**
Replacing: PBNS3023, 20513023
Servicing: Dodge, Hyundai, Mitsubishi
B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 2 (2)
A: 73.00 **B:** 10.25 mm

9,10



111251 Starter 12 **V,** 1.1 **kW**
Replacing: PBNS3048
Servicing: Dacia, Renault, Volvo
B+ M8, **Total length** 208.20,
Gear type GR, **Mounting holes** 4 (4)
A: 66.00 **B:** -2.00 mm

10



111272 Starter 12 **V,** 2.2 **kW**
Replacing: PBNS3067, 20513067
Servicing: Mitsubishi
B+ M8, **Total length** 260.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.45 **B:** 22.90 mm

9



111274 Starter 12 **V,** 1.2 **kW**
Replacing: 20500849
Servicing: Opel, Vauxhall
B+ M8, **Total length** 214.00,
Gear type GR, **Mounting holes** 3 (1)
A: 77.50 **B:** 18.50 mm

9,11,12



111300 Starter 12 **V,** 1.4 **kW**
Replacing: PBNS3016, 20513016
Servicing: Bobcat, Ford, Volvo Penta
B+ M8, **Total length** 114.55,
Gear type GR, **Mounting holes** 2 (0)
A: 74.00 **B:** 21.00 mm

8



111306 Starter 12 **V,** 1.2 **kW**
Replacing: 20510204
Servicing: Hyundai, Kia
B+ M8, **Total length** 207.50,
Gear type GR, **Mounting holes** 2 (2)
A: 76.90 **B:** 9.35 mm

8



111310 Starter 12 **V,** 0.8 **kW**
Replacing: 20500722
Servicing: Chevrolet, GEO, Pontiac, Subaru, Suzuki
B+ M8, **Total length** 190.50,
Gear type GR, **Mounting holes** 2 (2)
A: 75.00 **B:** 7.80 mm

8



111312 Starter 12 **V,** 0.8 **kW**
Replacing: PBNS3013, 20513013
Servicing: Nissan
B+ M8, **Total length** 221.70,
Gear type DD/GR, **Mounting holes** 2 (0)
A: 70.00 **B:** 43.00 mm

10



111346 Starter 12 **V,** 2.8 **kW**
Replacing: 20500969
Servicing: Massey Ferguson
B+ M8, **Total length** 314.50,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 29.50 mm

11



111401[#] Starter 24 **V,** 4.5 **kW**
Replacing: PBNS3036, 20513036
Servicing: Toyota
B+ M10, **Total length** 298.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (2)
A: 105.00 **B:** 14.25 mm

9



111421 Starter 12 **V,** 2.2 **kW**
Replacing: 35260920, 35258970
Servicing: Citroen, Fiat
B+ M8, **Total length** 272.00,
Gear type GR, **Mounting holes** 3 (3)
A: 81.75 **B:** 26.60 mm

9



111485 Starter 12 **V,** 1.2 **kW**
Replacing: PBNS1168, 20510168
Servicing: Ford, Nissan
B+ M8, **Gear type** GR,
Mounting holes 2 (0)
A: 83.00 **B:** 8.00 mm

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[#]Available while stock last, ***** Program development.

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8



111508 Starter 12 **V,** 1.2 **kW**
Replacing: 20510101
Servicing: Mitsubishi
B+ M8, **Total length** 207.50,
Gear type GR, **Mounting holes** 2 (2)
A: 71.00 **B:** 4.00 mm

9



111534 Starter 12 **V,** 1.4 **kW**
Replacing: 20500974
Servicing: Opel, Vauxhall
B+ M8, **Total length** 188.00,
Gear type GR, **Mounting holes** 2 (1)
A: 77.90 **B:** 19.00 mm

10



111573 Starter 12 **V,** 2.8 **kW**
Replacing: 20500106
Servicing: Avia, JCB, TCM
B+ M8, **Total length** 311.00,
Gear type DD/GR, **Mounting holes** 3 (0)
A: 101.00 **B:** 25.50 mm

10



111574 Starter 12 **V,** 2.8 **kW**
Replacing: 20500706
Servicing: ERF, LDV International
B+ M8, **Total length** 340.00,
Gear type DD, **Mounting holes** 3 (0)
A: 88.75 **B:** 47.15 mm

10



111619 Starter 12 **V,** 1.7 **kW**
Replacing: 35258420
Servicing: Fiat, Seat
B+ M8, **Total length** 263.00,
Gear type GR, **Mounting holes** 3 (3)
A: 82.50 **B:** 24.00 mm

12



111679 Starter 24 **V,** 4.5 **kW**
Replacing: PBNS3035, 20513035
Servicing: Toyota
B+ M10, **Total length** 292.00,
Gear type GR, **Mounting holes** 2 (0)
A: 91.00 **B:** 17.00 mm

21



111680 Starter 12 **V,** 1.1 **kW**
Replacing: PBNS1165, 20510165
Servicing: Ford
B+ M8, **Total length** 211.75,
Gear type GR, **Mounting holes** 3 (2)
A: 71.00 **B:** 15.00 mm

11



111699 Starter 12 **V,** 1.6 **kW**
Replacing: 35214965
Servicing: Mercruiser, Volvo Penta
B+ M8, **15a** M5, **Total length** 240.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (1)
Replacing: PG260L.
B: 17.00 mm

13



111703 Starter 12 **V,** 2.0 **kW**
Replacing: PBNS3022, 20513022
Servicing: Ford, Perkins
B+ M8, **Total length** 250.00,
Gear type GR, **Mounting holes** 2 (0)
A: 73.80 **B:** 19.50 mm

9



111748 Starter 12 **V,** 1.1 **kW**
Replacing: 35259250
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Total length** 223.00,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.
A: 76.00 **B:** 33.00 mm

10



111749 Starter 12 **V,** 1.1 **kW**
Replacing: 66925322, 66925263, 35258640
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Total length** 245.00,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.
A: 76.00 **B:** 52.00 mm

10



111750 Starter 12 **V,** 1.4 **kW**
Replacing: 66925193, 35259860
Servicing: Ford
B+ M8, **15a** M5, **Total length** 208.50,
Gear type GR, **Mounting holes** 3 (3)
A: 75.00 **B:** 13.50 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

10



111751 Starter 12 **V,** 1.0 **kW**
Replacing: 66925336, 66925299
Servicing: Seat, VW
B+ M8, **15a** 6.30, **Total length** 245.00,
Gear type DD, **Mounting holes** 2 (0)
Bushing D.E.(clutch house) enclosed.
A: 76.00 **B:** 53.50 mm

9



111752 Starter 12 **V,** 2.7 **kW**
Replacing: PBNS3058, 20513058
Servicing: Case, Payloader
B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 47.00 mm

9



111771 Starter 24 **V,** 6.2 **kW**
Replacing: 860705
Servicing: Mercedes-Benz
B+ M12, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 47.00 mm

9,11



111786 Starter 12 **V,** 1.7 **kW**
Replacing: 35261180
Servicing: Mercruiser, Mercury, OMC
B+ M8, **15a** M5, **Total length** 246.00,
Gear type GR, **Mounting holes** 2 (0)
B: 18.50 mm

10



111835 Starter 12 **V**
Replacing: MGL4004
Servicing: Harley Davidson
B+ M6, **Total length** 202.50,
Gear type DD, **Mounting holes** 0 (0)

9



111848 Starter 12 **V,** 1.0 **kW**
Replacing: 20510107
Servicing: Chevrolet, Citroen, Daewoo, Holden, Isuzu, Opel, Peugeot, Vauxhall
B+ M8, **Total length** 215.50,
Gear type GR, **Mounting holes** 2 (1)
A: 82.50 **B:** 19.00 mm

10,11



111851 Starter 12 **V,** 2.0 **kW**
Replacing: 20510134
Servicing: Mercedes-Benz
B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 25.50 mm

11



111855 Starter 12 **V,** 2.2 **kW**
Replacing: 20513069
Servicing: KHD
B+ M8, **Total length** 267.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.50 **B:** 23.00 mm

9



111865 Starter 12 **V,** 1.7 **kW**
Replacing: 20510169
Servicing: Land Rover
B+ M8, **Total length** 268.00,
Gear type GR, **Mounting holes** 2 (0)
A: 73.00 **B:** 39.00 mm

9



111885 Starter 12 **V,** 3.1 **kW**
Replacing: PBNS3045, 20513045
Servicing: Case
B+ M10, **Total length** 332.50,
Gear type DD, **Mounting holes** 3 (0)
Oilproof and waterproof.
A: 89.00 **B:** 48.00 mm

9



111904 Starter 12 **V,** 1.8 **kW**
Replacing: PBNS1172, 20510172
Servicing: Seat, VW
B+ M8, **Total length** 247.00,
Gear type GR, **Mounting holes** 2 (0)
A: 66.00 **B:** 46.70 mm

10



111906 Starter 12 **V,** 1.1 **kW**
Replacing: PBNS3150, PBNS1167, PBNS1164, PBNS1162, 20513150, 20510167
Servicing: Ford, Mazda, Volvo
B+ M8, **Total length** 214.35,
Gear type GR, **Mounting holes** 3 (3)
A: 76.00 **B:** 26.35 mm

9



111909 Starter 12 **V,** 1.1 **kW**
Replacing: PBNS1177, 20510177
Servicing: Audi, Ford, Seat, Skoda, VW
B+ M8, **Total length** 212.00,
Gear type GR, **Mounting holes** 3 (0)
A: 76.25 **B:** 32.00 mm

11



111910 Starter - not insulated 24 **V,** 6.7 **kW**
Replacing: 860305Z
Servicing: Scania
B+ M12, **30h** M12, **Total length** 429.00,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 47.00 mm

10



111912 Starter 12 **V,** 2.2 **kW**
Replacing: PBNS3019, 20513019
Servicing: Hyundai, Mitsubishi, Proton
B+ M8, **Total length** 238.20,
Gear type GR, **Mounting holes** 2 (2)
A: 76.90 **B:** 2.50 mm

9,11



111913 Starter 24 **V,** 3.2 **kW**
Replacing: PBNS3017, 20513017
Servicing: Mitsubishi
B+ M8, **Total length** 250.50,
Gear type GR, **Mounting holes** 2 (0),
Oil sealed
A: 82.50 **B:** 22.75 mm

8



111971 Starter 12 **V,** 1.2 **kW**
Replacing: PBNS3027, 20513027
Servicing: Mitsubishi
B+ M8, **Total length** 195.00,
Gear type GR, **Mounting holes** 2 (2)
A: 75.00 **B:** 10.00 mm

9



111996 Starter 12 **V,** 2.2 **kW**
Replacing: 35259930
Servicing: Iveco
B+ M8, **Total length** 274.00,
Gear type GR, **Mounting holes** 3 (1)
A: 110.00 **B:** 26.00 mm

10



112005 Starter 12 **V,** 1.1 **kW**
Replacing: PBNS1178, 20510178
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Total length** 211.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)
A: 76.00 **B:** 52.00 mm

9



112014 Starter 12 **V,** 2.0 **kW**
Replacing: PBNS3055, 20513055
Servicing: VW
B+ M8, **Total length** 237.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 21.00 mm

11



112041 Starter 12 **V,** 2.2 **kW**
Replacing: PBNS3051, 20513051
Servicing: KHD
B+ M10, **Total length** 293.00,
Gear type DD, **Mounting holes** 3 (0)
A: 82.50 **B:** 21.00 mm

10



112052 Starter 12 **V,** 2.2 **kW**
Replacing: 35259480
Servicing: VW
B+ M8, **Total length** 234.00,
Gear type GR, **Mounting holes** 3 (0)
A: 76.00 **B:** 52.00 mm

10



112090 Starter 24 **V,** 5.2 **kW**
Replacing: PBNS1653, PBNS1615
Servicing: Ford
B+ M8, **15a** M5, **Total length** 371.50,
Gear type DD, **Mounting holes** 3 (0),
Insulated return, Oil sealed
A: 92.00 **B:** 20.50 mm

9



112105# Starter 12 **V**
Replacing: MEO7003, 463592, 462237
Servicing: Mercruiser
B+ 5/16« UNF, **Total length** 296.00,
Gear type DD, **Mounting holes** 2 (0)
A: 103.80 **B:** 12.00 mm

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#Available while stock last, * Program development.

8,9



112124 Starter 12 **V,** 0.9 **kW**
Replacing: 35258890
Servicing: Citroen, Fiat, Lancia
B+ M8, **Total length** 206.00,
Gear type DD, **Mounting holes** 3 (3)
A: 64.10 **B:** 11.00 mm

9



112130 Starter 12 **V**
Replacing: MHA7013, MHA7010, MDY7054, MDY6139
Servicing: Volvo Penta
B+ M8, **15a** M5, **Total length** 302.75,
Gear type DD, **Mounting holes** 2 (0)
A: 82.30 **B:** 10.50 mm

10



112166 Starter 12 **V,** 1.7 **kW**
Replacing: PBNS3070, 20513070
Servicing: Ford, VW
B+ M8, **Total length** 288.50,
Gear type GR, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140018.
A: 76.00 **B:** 52.00 mm

9



112221 Starter 12 **V,** 2.0 **kW**
Replacing: PBNS3047, 20513047
Servicing: VW
B+ M8, **Total length** 236.50,
Gear type GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 21.70 mm

11



112224 Starter 24 **V,** 6.7 **kW**
Replacing: 860650
Servicing: Scania
B+ M12, **Total length** 428.00,
Gear type DD, **Mounting holes** 3 (0)
A: 92.00 **B:** 48.00 mm

9



112233 Starter 12 **V**
Replacing: PBNS3003, 20513003
Servicing: Caterpillar, International, Mercruiser
B+ M10, **15a** M5, **Total length** 318.50,
Clutch type Wet, **Gear type** DD,
Mounting holes 2 (0)
Replacing: 10MT.
A: 82.45 **B:** 47.00 mm

9



112249 Starter 12 **V,** 2.7 **kW**
Replacing: MEO6005
Servicing: Mercedes-Benz
B+ M10, **Total length** 295.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.50 **B:** 21.50 mm

13



112251 Starter 12 **V,** 2.3 **kW**
Replacing: 20513048
Servicing: Ford, LDV
B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 3 (0)
A: 91.90 **B:** 19.00 mm

10



112253 Starter 12 **V,** 2.5 **kW**
Replacing: PBNS3103, 35259630, 35258950
Servicing: Ford, Ingersoll Rand
B+ M10, **Total length** 342.00,
Gear type GR, **Mounting holes** 3 (0)
Replacing: 28MT.
A: 88.80 **B:** 45.00 mm

13



112258 Starter 12 **V**
Replacing: PBNS1180
Servicing: Chevrolet, Detroit, GMC
B+ 1/2« UNC, **Total length** 519.00,
Gear type DD, **Mounting holes** 3 (0),
Oil sealed
Replacing: 42MT.
A: 92.00 **B:** 47.50 mm

10,13



112267 Starter 12 **V,** 2.5 **kW**
Replacing: 35258940
Servicing: Bobcat, Cummins, Ford
B+ M10, **Total length** 339.00,
Gear type GR, **Mounting holes** 3 (0),
Oil sealed
A: 89.00 **B:** 46.50 mm

10



112277 Starter 12 **V,** 1.8 **kW**
Replacing: 20550101
Servicing: Perkins
B+ M8, **15a** 6.30, **Total length** 261.00,
Gear type GR, **Mounting holes** 3 (0),
Insulated return
A: 88.90 **B:** 30.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

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13



112320 Starter 12 **V,** 1.4 **kW**
Replacing: 66925389, 20510224
Servicing: Opel, Vauxhall
B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 2 (1)
A: 77.90 **B:** 19.50 mm

10



112341 Starter 12 **V,** 2.5 **kW**
Replacing: OMS122, OMS121
Servicing: Chevrolet, GMC
B+ M10, **Total length** 337.50,
Gear type GR, **Mounting holes** 2 (0)
Replacing: 27MT, 28MT.
A: 82.50 **B:** 12.00 mm

12



112366# Starter 24 **V,** 4.5 **kW**
Replacing: PBNS3038, 20513038
Servicing: Toyota
B+ M10, **Total length** 289.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)
A: 92.00 **B:** 15.50 mm

9



112368 Starter 12 **V,** 1.4 **kW**
Replacing: PBNS3053, 20513053
Servicing: Nissan
B+ M8, **Total length** 199.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)
A: 82.50 **B:** 7.00 mm

10



112435 Starter 12 **V,** 1.1 **kW**
Replacing: PBNS3018, 20513018
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Total length** 210.50,
Gear type GR, **Mounting holes** 2 (0)
A: 76.00 **B:** 52.50 mm

9



112439 Starter 12 **V,** 2.2 **kW**
Replacing: 35259400, 35259040
Servicing: Land Rover
B+ M8, **Total length** 274.00,
Gear type GR, **Mounting holes** 3 (0)
A: 92.00 **B:** 20.50 mm

9



112441 Starter 12 **V,** 2.3 **kW**
Replacing: PBNS3043, 20513043
Servicing: Iveco, Mitsubishi, Renault V.I.
B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 3 (3)
A: 82.00 **B:** 27.00 mm

9,11



112533 Starter 12 **V,** 2.2 **kW**
Replacing: PBNS3030, PBNS1170, 20513030
Servicing: BMW, Land Rover, Opel, Vauxhall
B+ M8, **30h** M5, **Total length** 271.75,
Gear type GR, **Mounting holes** 2 (0)
A: 76.00 **B:** 20.00 mm

10,12



112656 Starter 24 **V,** 4.5 **kW**
Replacing: 860803
Servicing: DAF, ERF, Foden, Seddon
B+ M10, **Total length** 375.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 48.00 mm

19



112821 Starter 12 **V,** 2.2 **kW**
Replacing: 20510202
Servicing: Ford, Jaguar
B+ M8, **Total length** 250.80,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)
B: 36.00 mm

9



113276 Starter 12 **V,** 1.1 **kW**
Replacing: PBNS1175, 35258790
Servicing: Opel, Saab, Vauxhall
B+ M8, **Total length** 214.00,
Gear type GR, **Mounting holes** 2 (0)
A: 67.90 **B:** 18.00 mm

10



113282 Starter 12 **V,** 1.4 **kW**
Replacing: PBNS3062, 20513062
Servicing: Mercedes-Benz
B+ M8, **Gear type** GR,
Mounting holes 2 (0)
A: 60.00 **B:** 25.80 mm

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#Available while stock last, * Program development.

10



113327 Starter 12 **V,** 2.2 **kW**
Replacing: PBNS3020, 20513020
Servicing: Kia
B+ M8, **Total length** 236.00,
Gear type GR, **Mounting holes** 3 (2)
A: 63.80 **B:** 4.50 mm

12



113333 Starter 24 **V,** 7.0 **kW**
Replacing: MS1-410A
Servicing: Seddon
B+ M12, **B-** M12, **Total length** 483.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return
A: 92.00 **B:** 47.00 mm

9



113346 Starter 12 **V,** 0.8 **kW**
Replacing: 20500899, 20500708
Servicing: MG, Rover
B+ M8, **Total length** 210.50,
Gear type DD/GR, **Mounting holes** 3 (0)
A: 67.00 **B:** 39.50 mm

10



113380 Starter 12 **V,** 2.8 **kW**
Replacing: 20500484
Servicing: Ford
B+ M8, **B-** M8, **Total length** 307.00,
Gear type DD, **Mounting holes** 3 (0)
A: 91.80 **B:** 20.00 mm

11



113408 Starter 12 **V,** 1.4 **kW**
Replacing: PBNS3073, 20513073
Servicing: Honda, Yanmar
B+ M8, **Total length** 193.00,
Gear type GR, **Mounting holes** 2 (0)
A: 94.85 **B:** 19.50 mm

9



113451 Starter 12 **V,** 2.2 **kW**
Replacing: 35259920, 35259030
Servicing: Citroen, Fiat, Peugeot
B+ M8, **Total length** 272.50,
Gear type GR, **Mounting holes** 3 (3)
A: 81.50 **B:** 23.00 mm

8



113521 Starter 12 **V,** 1.2 **kW**
Replacing: PBNS3046, 20513046
Servicing: Hyundai, Kia
B+ M8, **Total length** 213.00,
Gear type GR, **Mounting holes** 2 (2)
A: 76.90 **B:** 18.00 mm

9



113605 Starter 12 **V,** 1.1 **kW**
Replacing: PBNS1174, 20510174
Servicing: Volvo
B+ M8, **Total length** 216.00,
Gear type GR, **Mounting holes** 3 (3)
A: 66.00 **B:** -1.70 mm

9



113662 Starter 12 **V,** 2.0 **kW**
Replacing: PBNS1171, 20510171
Servicing: Land Rover, VW
B+ M8, **Total length** 220.00,
Gear type GR, **Mounting holes** 3 (0)
A: 65.90 **B:** 21.50 mm

9



113752 Starter 12 **V,** 1.8 **kW**
Replacing: PBNS1150, 35258840
Servicing: Fiat
B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 3 (3)
A: 81.80 **B:** 23.50 mm

10



114388 Starter 12 **V,** 3.2 **kW**
Replacing: 860715
Servicing: Hattat Tarim, JCB, Perkins
B+ M8, **B-** M8, **30h** M10,
Total length 296.50, **Gear type** DD,
Mounting holes 3 (0)
Iskra version.
A: 89.00 **B:** 32.50 mm

10

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114397 Starter 24 **V,** 4.0 **kW**
Replacing: 20550103
Servicing: Cummins
B+ M10, **Gear type** DD,
Mounting holes 3 (0)
A: 89.00 **B:** 48.20 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

11



110205 Starter 24 **V,** 6.5 **kW**

Replacing: 19024075

Servicing: Volvo

B+ M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 47.50 mm

9



110206 Starter 24 **V,** 5.4 **kW**

Replacing: 19024109, 19024025, 19024010

Servicing: Claas, Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Neoplan, Setra

B+ M12, **B-** M10, **Total length** 390.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.50 mm

11



110207 Starter 24 **V,** 5.4 **kW**

Replacing: 19024553, 19024013

Servicing: Volvo, Volvo BM

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110208 Starter 24 **V,** 5.4 **kW**

Replacing: 19024576, 19024555, 19024099, 19024016, 19024015

Servicing: Fiat-Allis, Mercedes-Benz, Steyr, Volvo

B+ M12, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 48.50 mm

9



110210 Starter 24 **V,** 6.6 **kW**

Replacing: 19024051

Servicing: Fiat-Allis, Kässbohrer, MAN, Mercedes-Benz, Mitsubishi, Neoplan, Ssangyong

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.50 mm

11



110211# Starter 24 **V,** 6.6 **kW**

Replacing: 19024079

Servicing: Scania

B+ M12, **B-** M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 48.00 mm

11



110212 Starter 24 **V,** 6.6 **kW**

Replacing: 19024078, 19024042

Servicing: Iveco, Scania

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.65 mm

11



110213 Starter 24 **V,** 6.6 **kW**

Replacing: 19024053

Servicing: Fiat, Iveco

B+ M12, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 115.00 **B:** 20.80 mm

11



110214 Starter 24 **V,** 6.6 **kW**

Replacing: 19024077

Servicing: Scania

B+ M12, **B-** M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 37.00 mm

9,11



110216 Starter 12 **V,** 1.4 **kW**

Replacing: 1998590, 1998589, 1998584, 1998583, 1998574, 1998570, 1998569, 1998568, 1998566, 1998562, 1998561

Servicing: Buick, Cadillac, Chevrolet, GMC, Mercruiser, Oldsmobile, OMC, Pontiac

B+ M8, **Total length** 236.00, **Gear type** DD, **Mounting holes** 2 (0)

Replacing: 10MT.

A: 68.00 **B:** 0.00 mm

9



110218 Starter 12 **V**

Replacing: 1998579, 1109431, 1109072, 1109026, 1109022, 1108794, 1108766, 1108765, 1108759, 1108758, 1108519

Servicing: Buick, Cadillac, Oldsmobile, Pontiac

B+ 3/8« UNC, **15a** M4, **Total length** 287.00, **Gear type** DD, **Mounting holes** 2 (0)

Replacing: 10MT.

A: 82.30 **B:** 8.00 mm

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9



110221 Starter 12 **V,** 1.2 **kW**

Replacing: 323-427, 323-422, 323-421, 323-411, 1998544, 1998530, 1998526, 1998521, 1998515, 1998514, 1998450

Servicing: Buick, Chevrolet, GMC, Oldsmobile, Pontiac

B+ M8, **Total length** 270.50, **Gear type** DD, **Mounting holes** 2 (0)
Replacing: 8MT.

A: 68.00 **B:** 8.25 mm

9



110225 Starter 12 **V**

Replacing: 10465075

Servicing: Ford, Lincoln, Mercury

B+ M8, **Total length** 252.00, **Gear type** DD, **Mounting holes** 2 (0)
Marine type ACR: Cargo 111213.

A: 105.00 **B:** 16.50 mm

9



110231 Starter 12 **V**

Replacing: 10465082, 10465081

Servicing: American Motors, Jeep

B+ M6, **Total length** 265.50, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.50 **B:** 17.50 mm

9



110241 Starter 12 **V,** 0.8 **kW**

Replacing: 1113577, 1113569, 1113553, 1113552, 1113518, 1113510

Servicing: Mercury

B+ 1/4« UNC, **Total length** 210.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 54.00 **B:** 0.50 mm

11



110346# Starter 24 **V**

Replacing: 1990241, 1114709, 1109989, 1109832, 1109794, 1109635, 10478853

Servicing: Caterpillar, Peterbilt Trucks

B+ M12, **15a** M4, **Total length** 433.56, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed
Replacing: 50MT.

A: 102.00 **B:** 97.00 mm

11



110347 Starter 24 **V,** 7.5 **kW**

Replacing: 1993840, 1990284, 1990276, 1990274, 1990273, 1990272, 1990271, 1990270, 1990269, 1990268, 1990266

Servicing: Caterpillar, Clark, Fiat-Allis, Iveco

B+ M12, **15a** M4, **Total length** 522.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed
Replacing: 50MT

A: 92.00 **B:** 47.00 mm

11



110352 Starter 12 **V,** 1.3 **kW**

Replacing: 19024839

Servicing: Fiat, Lada

B+ M8, **Total length** 237.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (3)

A: 83.00 **B:** 21.30 mm

9



110364 Starter 12 **V,** 0.65 **kW**

Replacing: 3471390, 3471171, 3471163, 3471143, 171, 163

Servicing: Opel, Vauxhall

B+ M8, **15a** 6.30, **Total length** 229.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 68.00 **B:** 14.00 mm

9



110368 Starter 12 **V,** 2.3 **kW**

Replacing: 19024249, 19024239

Servicing: Audi, Mercedes-Benz, Seat, Volvo

B+ M10, **Total length** 289.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 82.50 **B:** 21.00 mm

8,9



110394 Starter 12 **V,** 0.85 **kW**

Replacing: 323-540

Servicing: Chevrolet, GEO, Suzuki

B+ M8, **Total length** 189.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 65.85 **B:** 4.35 mm

11



110409 Starter 12 **V,** 3.0 **kW**

Replacing: 19024563, 19024001

Servicing: Kaelble, Mack, Sennebogen

B+ M10, **Total length** 384.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

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#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110414 Starter 12 **V**

Replacing: 1109534, 1109527, 1109524, 1109521

Servicing: American Motors, Buick, Chevrolet, GMC, Jeep, Oldsmobile, Pontiac

B+ M10, **15a** 8-32 UNC, **Total length** 286.00, **Gear type** DD, **Mounting holes** 2 (0)

Replacing: 8MT.

A: 68.10 **B:** 16.00 mm

12



110436 Starter 12 **V**

Replacing: 323-855, 323-830, 323-829, 1993983, 1993961, 1993943, 1993942, 1993939, 1993938, 1993937, 1993935

Servicing: Caterpillar, Clark, Mack, Various

B+ 1/2« UNC, **Total length** 506.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

Replacing: 42MT.

A: 92.00 **B:** 46.00 mm

9



110468 Starter 12 **V**

Replacing: 1998267, 1998266, 1109091, 1109090, 1108197, 1107378, 1107377

Servicing: Bobcat, Clark, Hyster

B+ 3/8« UNC, **15a** 8-32 UNC, **Total length** 307.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 10MT.

A: 88.65 **B:** 20.50 mm

9



110469 Starter 12 **V**

Replacing: 1998281, 1998270, 1998269, 1109093, 1108421, 1107203, 10455355, 10455340, 10455304

Servicing: Bobcat

B+ M10, **15a** M5, **Total length** 306.70, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 10MT.

A: 88.60 **B:** 43.35 mm

10



110472 Starter 12 **V**

Replacing: 1998337, 1107582, 1107557

Servicing: Hyster

B+ 3/8« UNC, **15a** M4, **Total length** 343.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 20MT.

A: 89.00 **B:** 47.50 mm

13,15



110485 Starter 12 **V,** 1.4 **kW**

Replacing: 10465584, 10465440

Servicing: Thermo King, Yanmar

B+ M8, **Total length** 214.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 21.00 mm

9



110491 Starter 12 **V,** 1.4 **kW**

Replacing: 1998274, 1109098, 1108505, 1107209

Servicing: Allis Chalmers, Hyster

B+ M10, **Total length** 305.00, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 10MT.

A: 88.00 **B:** 45.00 mm

9



110506 Starter 12 **V**

Replacing: 1998271, 1109095, 1108423, 1108422, 1107295, 1107287, 1107205, 1107204, 1107194

Servicing: Hyster

B+ M10, **15a** M4, **Total length** 305.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 10MT.

A: 89.00 **B:** 47.00 mm

9



110509 Starter 12 **V,** 1.4 **kW**

Replacing: 3182972

Servicing: American Motors, Jeep

B+ M8, **Total length** 265.50, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.50 **B:** 17.00 mm

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#Available while stock last, * Program development.

9



110517 Starter 24 **V,** 3.2 **kW**

Replacing: 19024242

Servicing: Benfra, Fiat-Allis, Iveco

B+ M10, **Total length** 295.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 25.00 mm

9



110518 Starter 24 **V,** 4.0 **kW**

Replacing: 19024256, 19024232

Servicing: Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

9



110519 Starter 12 **V,** 3.0 **kW**

Replacing: 19024229

Servicing: Iveco, Volvo

B+ M10, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110520 Starter 24 **V,** 4.0 **kW**

Replacing: 19024201

Servicing: Cummins, Fiat-Allis

B+ M10, **Total length** 343.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.50 mm

9



110521 Starter 24 **V,** 4.0 **kW**

Replacing: 19024273, 19024231

Servicing: Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 343.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 27.00 mm

9



110522 Starter 12 **V,** 3.0 **kW**

Replacing: 19024253, 19024202

Servicing: Fiat, Fiat-Allis, Iveco, New Holland

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

9



110523 Starter 24 **V,** 4.8 **kW**

Replacing: 19024813, 19024234, 19024226

Servicing: ABG, Ahlmann, Case, Compair, Iveco, KHD, Payloader

B+ M10, **Gear type** DD,
Mounting holes 3 (0)

A: 89.00 **B:** 27.50 mm

9



110524 Starter 24 **V,** 4.0 **kW**

Replacing: DRX67131, 19024258, 19024236, 19024225, 19024204, 10479627

Servicing: Mercedes-Benz

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110525 Starter 12 **V,** 3.0 **kW**

Replacing: 19024223, 19024205

Servicing: Claas, Mercedes-Benz

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



110527 Starter 24 **V,** 4.0 **kW**

Replacing: 19024233

Servicing: Scania, Steyr

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 46.50 mm

9,10



110529 Starter 12 **V,** 3.0 **kW**

Replacing: 19024272, 19024230

Servicing: Agrifull, Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

11



110530 Starter 12 **V,** 3.0 **kW**

Replacing: 19024238

Servicing: Huerlimann, Lamborghini, Same

B+ M10, **Total length** 342.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 22.00 mm

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9



110531 Starter 24 **V,** 6.6 **kW**

Replacing: 19024071

Servicing: Fiat-Allis, Gmeinder, KHD, Mercedes-Benz

B+ M12, **B-** M10, **Total length** 405.00, **Gear type** DD, **Mounting holes** 0 (0)

A: 56.00 **B:** 43.00 mm

11



110532 Starter 24 **V,** 6.6 **kW**

Replacing: 19024054

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 405.00, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 115.00 **B:** 21.00 mm

11



110533 Starter 24 **V,** 5.4 **kW**

Replacing: 19024011

Servicing: Steyr

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 46.50 mm

11



110534 Starter 24 **V,** 5.4 **kW**

Replacing: 19024030

Servicing: Fiat, Ford, Iveco

B+ M10, **Total length** 390.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

11



110535 Starter 24 **V,** 5.4 **kW**

Replacing: 19024035

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 384.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

9



110536 Starter 12 **V,** 2.7 **kW**

Replacing: 19024824, 19024252, 19024235, 19024224

Servicing: ABG, Atlas Copco, Bobcat, Bomag, Bosch, Case, Claas, Deutz-Fahr, Fendt, Irmer, Iveco, KHD, Kramer, Mercedes-Benz

B+ M10, **Total length** 287.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

9



110537 Starter 12 **V,** 3.6 **kW**

Replacing: 19024562, 19024561, 19024000

Servicing: Volvo BM

B+ M10, **B-** M10, **Total length** 384.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

9



110538 Starter 12 **V,** 3.6 **kW**

Replacing: 19024005

Servicing: Volvo Penta

B+ M10, **B-** M10, **Total length** 384.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 89.00 **B:** 47.00 mm

9



110539 Starter 12 **V,** 3.6 **kW**

Replacing: 19024008

Servicing: Claas, Mercedes-Benz, New Holland

B+ M10, **B-** M10, **Total length** 384.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

11



110551 Starter 12 **V,** 3.0 **kW**

Replacing: 19024815

Servicing: Lamborghini, Same, Ursus, Zetor

B+ M10, **Total length** 326.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

10



110565 Starter 12 **V,** 2.8 **kW**

Replacing: 19024817

Servicing: Eicher, Massey Ferguson

B+ M8, **Total length** 313.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

10



110569 Starter 12 **V**

Replacing: 1113683, 1113652

Servicing: Hyster

B+ M10, **15a** M4, **Total length** 405.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 35MT.

A: 89.00 **B:** 47.25 mm

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11



110582 Starter 24 **V,** 5.4 **kW**

Replacing: 19024046, 19024018

Servicing: Iveco

B+ M10, **B-** M10, **Total length** 384.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

10



110588# Starter 12 **V,** 2.0 **kW**

Replacing: 1108696

Servicing: Clark

B+ 3/8« UNC, **15a** 8-32 UNC, **Total length** 341.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 20MT.

A: 88.70 **B:** 20.00 mm

10



110590 Starter 12 **V,** 2.8 **kW**

Replacing: 1998480, 1998376, 1998359, 1998342, 1998335, 1998330, 1113282, 1113281, 1109263, 1109261, 1109253

Servicing: Bobcat, Perkins

B+ M10, **Total length** 339.00, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed, Waterproof

Replaces: 22MT, 27MT, 28MT.

A: 88.90 **B:** 46.00 mm

12



110602 Starter 12 **V,** 2.8 **kW**

Replacing: 1998339, 1113273, 1108692, 1107588, 10479613, 10465420, 10465348, 10465058

Servicing: Bobcat, Clark, Perkins

B+ M10, **Total length** 339.00, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replacing: 22MT, 28MT.

A: 89.00 **B:** 46.00 mm

12



110604 Starter 12 **V,** 2.8 **kW**

Replacing: 1998409, 1998394, 1998378, 1998338, 1998334, 1113280, 1113279, 1109272, 1107587, 1107567, 10465048

Servicing: Allis Chalmers, Carrier Transicold, Perkins

B+ M10, **Total length** 340.00, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replaces: 22MT, 27MT, 28MT.

A: 88.75 **B:** 46.45 mm

9



110608 Starter 12 **V,** 0.5 **kW**

Replacing: 19024833

Servicing: Fiat

B+ M8, **Total length** 233.75, **Gear type** DD, **Mounting holes** 3 (0)

A: 61.90 **B:** 7.70 mm

12



110799# Starter 24 **V,** 4.0 **kW**

Replacing: 1113256

B+ M10, **15a** M4, **Total length** 369.50, **Gear type** DD, **Mounting holes** 3 (0)

Replacing: 30MT.

A: 92.00 **B:** 48.50 mm

8



110807 Starter 12 **V,** 0.85 **kW**

Replacing: 111018

Servicing: Ford, Kia, Mazda, Opel

B+ M8, **Total length** 197.25, **Gear type** DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 20.50 mm

8,10



110808 Starter 12 **V,** 0.85 **kW**

Replacing: 112816, 111089

Servicing: Ford, Kia, Mazda

B+ M8, **Total length** 197.00, **Gear type** DD, **Mounting holes** 3 (2)

A: 74.00 **B:** 14.50 mm

9



110812 Starter 12 **V,** 2.0 **kW**

Replacing: 19024241

Servicing: Alfa Romeo, Fiat, Seat

B+ M10, **Total length** 293.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 27.00 mm

9



110814 Starter 12 **V,** 2.7 **kW**

Replacing: 19024255

Servicing: Alfa Romeo, Benfra, Fiat, Iveco, Lancia, Massey Ferguson, Renault

B+ M10, **Total length** 296.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.80 mm

10



110819 Starter 12 **V,** 2.8 **kW**

Replacing: 19024821

Servicing: Eicher, Massey Ferguson, Perkins

B+ M8, **Total length** 311.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 22.25 mm

9,10



110839 Starter 12 **V,** 1.7 **kW**

Replacing: 3471396

Servicing: Opel, Vauxhall

B+ M8, **Total length** 269.50, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.00 **B:** 19.60 mm

11



110932 Starter 24 **V,** 5.4 **kW**

Replacing: 19024040

Servicing: DAF

B+ M10, **B-** M10, **Total length** 384.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 88.85 **B:** 47.00 mm

10



110953# Starter 12 **V,** 2.5 **kW**

Replacing: 1998363, 1109199, 1108694

Servicing: Clark

B+ M10, **15a** M4, **30h** M4, **Total length** 342.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 20MT, 22MT.

A: 88.80 **B:** 20.50 mm

12



110980 Starter 24 **V,** 5.4 **kW**

Replacing: 19024048

Servicing: Volvo

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

11



110981 Starter 24 **V,** 5.4 **kW**

Replacing: 19024106, 19024049

Servicing: DAF

B+ M12, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 47.50 mm

12



110999 Starter 24 **V**

Replacing: 1993945, 1993833, 1993815, 1993814, 1993808, 1993804, 1993797, 1993796, 1993704, 1990809, 1990497

Servicing: Case, Caterpillar, Fiat-Allis, Peterbilt Trucks, Various, Volvo

B+ M12, **15a** M5, **Total length** 499.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

Replacing: 42MT.

A: 92.00 **B:** 46.50 mm

11



111000 Starter 24 **V**

Replacing: 199903, 1993924, 1993842, 1993810, 1993805, 1993802, 1993700, 1990838, 1990493, 1990491, 1990485

Servicing: Caterpillar, Clark, Cummins, Fiat-Allis

B+ M12, **Total length** 497.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

Replacing: 2MT.

A: 92.00 **B:** 47.25 mm

9,11



111001 Starter 12 **V,** 3.0 **kW**

Replacing: 19024250

Servicing: Lamborghini, Same, Steyr

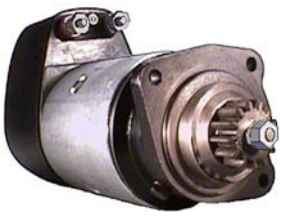
B+ M10, **Total length** 320.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 20.60 mm

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#Available while stock last, * Program development.

13



111003 Starter 24 **V,** 5.4 **kW**

Replacing: 19024012

Servicing: Hanomag, Mercedes-Benz

B+ M10, **Total length** 387.50, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 47.50 mm

12



111007 Starter 12 **V**

Replacing: 1993885, 1113660, 1113639

Servicing: Clark, Perkins

B+ M10, **15a** M4, **Total length** 405.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0)

Replacing: 35MT.

A: 88.85 **B:** 47.50 mm

9,10



111025 Starter 12 **V,** 0.8 **kW**

Replacing: 19024838

Servicing: Autobianchi, Fiat, Lancia

B+ M8, **Total length** 199.25, **Gear type** DD, **Mounting holes** 3 (2)

A: 64.00 **B:** 11.00 mm

9



111034 Starter 12 **V,** 1.2 **kW**

Replacing: 1998524, 1998427, 1109064, 1108776, 10465393, 10465065, 10455070, 10455054, 10455050, 10455042

Servicing: Chevrolet, GMC, Isuzu, Jeep, Oldsmobile, Pontiac

B+ M8, **Total length** 270.00, **Gear type** DD, **Mounting holes** 2 (0)

Replacing: SD260.

A: 67.80 **B:** 18.00 mm

10



111041 Starter 12 **V,** 2.8 **kW**

Replacing: 1998481, 1998387, 1998383, 1998336, 1113278, 1113275, 1109550, 1107580, 10465406, 10465046

Servicing: Fiat-Allis, Hyster, Perkins

B+ M10, **Total length** 338.50, **Gear type** GR, **Mounting holes** 3 (0)

Replaces: 22MT, 27MT, 28MT.

A: 88.85 **B:** 46.25 mm

11



111046 Starter 24 **V,** 6.6 **kW**

Replacing: 19024052

Servicing: MAN, Volvo

B+ M10, **Total length** 404.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.85 **B:** 48.00 mm

10



111049 Starter 12 **V**

Replacing: 1998576

Servicing: Hyster, Various

B+ M8, **15a** M5, **Total length** 304.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 10MT.

A: 88.90 **B:** 46.25 mm

9



111055 Starter 12 **V,** 0.7 **kW**

Replacing: 9000781, 3491190, 3471393, 3471371, 3471177, 3471172, 3471168, 3471150, 177, 172, 168, 150

Servicing: Opel, Pontiac, Vauxhall

B+ M8, **15a** 6.30, **Total length** 229.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 67.95 **B:** 18.25 mm

9



111056 Starter 12 **V,** 0.8 **kW**

Replacing: 394, 3471394, 3471377, 3471155, 155

Servicing: Opel, Vauxhall

B+ M8, **Total length** 243.50, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.40 **B:** 17.00 mm

10,11



111065 Starter 12 **V,** 2.2 **kW**

Replacing: 110397

Servicing: Daewoo, Mercedes-Benz, Ssangyong

B+ M8, **Total length** 276.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.30 **B:** 26.50 mm

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Available while stock last, * Program development.

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9



111122 Starter 12 **V,** 1.0 **kW**

Replacing: 3471850, 3471174, 3471170, 174

Servicing: Opel, Vauxhall

B+ M8, **15a** 6.30, **Total length** 245.15, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.40 **B:** 17.00 mm

9,10



111123 Starter 12 **V,** 0.9 **kW**

Replacing: 96208781, 9000795, 10455506

Servicing: Chevrolet, Daewoo, Opel, Vauxhall

B+ M8, **Total length** 208.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 67.95 **B:** 18.55 mm

9



111127 Starter 12 **V,** 1.4 **kW**

Replacing: X16478, 9000802, 9000791, 9000785, 9000772, 9000758, 9000756, 9000751, 9000700, 3471173, 3471169

Servicing: Opel, Pontiac, Vauxhall

B+ M8, **Total length** 183.00, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: PG100.

A: 68.00 **B:** 18.00 mm

9



111190 Starter 12 **V**

Replacing: 1998210, 1109422, 1109088, 1109087, 1108508, 1107379, 1107308, 10455332

Servicing: Caterpillar, Clark

B+ 3/8« UNF, **15a** M4, **Total length** 303.45, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 10MT.

A: 88.70 **B:** 21.00 mm

9



111217 Starter 12 **V,** 3.0 **kW**

Replacing: 19024566, 19024565

Servicing: Volvo, Volvo BM

B+ M10, **B-** M10, **Total length** 383.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

9



111218 Starter 24 **V,** 5.4 **kW**

Replacing: 19024028

Servicing: Volvo Penta

B+ M10, **B-** M10, **Total length** 388.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 89.00 **B:** 47.00 mm

11



111219 Starter 24 **V,** 6.6 **kW**

Replacing: 19024063, 19024047

Servicing: Volvo Penta

B+ M10, **B-** M10, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 89.00 **B:** 47.40 mm

10



111221 Starter 12 **V,** 2.5 **kW**

Replacing: 1113271, 1109251, 1107871, 1107863, 1107599, 1107577

Servicing: Bobcat, Clark, John Deere

B+ M10, **15a** M5, **Total length** 322.00, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: 28MT.

A: 82.40 **B:** 33.00 mm

10



111222 Starter 12 **V,** 2.8 **kW**

Replacing: 1998389, 1113288, 1109540

Servicing: Clark

B+ M10, **15a** M5, **Total length** 336.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replacing: 28MT.

A: 88.85 **B:** 19.80 mm

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#Available while stock last, * Program development.

10



111224 Starter 12 **V,** 4.0 **kW**

Replacing: 1993988, 1993894, 1993886, 1993881, 1993799, 1993790, 1993769, 1993762, 1993754, 1993712, 1993705

Servicing: John Deere

B+ M10, **Total length** 402.50, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replacing: 37MT.

A: 88.90 **B:** 47.60 mm

12



111231 Starter 24 **V,** 6.6 **kW**

Replacing: 19024080

Servicing: Renault V.I.

B+ M10, **B-** M10, **Total length** 405.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 89.00 **B:** 40.25 mm

9



111249 Starter 24 **V,** 5.4 **kW**

Replacing: 19024554, 19024027

B+ M10, **Total length** 381.80, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 3 (0), Waterproof

A: 89.00 **B:** 48.25 mm

9



111258 Starter 12 **V**

Replacing: 1998225, 1970445, 1876552, 1109074, 1109067, 1109059, 1109029, 1108799, 1108788, 1108783, 1108775

Servicing: Buick, Chevrolet, GMC, Oldsmobile, Pontiac

B+ M10, **15a** M4, **Total length** 292.75, **Gear type** DD, **Mounting holes** 3 (0)

Replacing: 10MT.

A: 71.15 **B:** 5.85 mm

9



111259 Starter 12 **V,** 1.3 **kW**

Replacing: 1998305, 1109568, 1109430, 1108511

Servicing: Case

B+ M10, **15a** M5, **Total length** 305.00, **Gear type** DD, **Mounting holes** 3 (0)

Replacing: 10MT.

A: 88.70 **B:** 19.00 mm

9



111260 Starter 12 **V,** 1.4/1.6 **kW**

Replacing: 1998313, 1109446, 1107681, 1107655

Servicing: Case

B+ M10, **15a** M4, **Total length** 277.50, **Gear type** DD, **Mounting holes** 2 (0)

Replacing: 10MT.

A: 82.35 **B:** 17.75 mm

9



111277 Starter 12 **V**

Replacing: 1998580, 1998318, 1998317, 1109490, 1109489, 1109488, 1109487, 1109486, 1108756, 1108755

Servicing: Chevrolet, GMC, Mercruiser, OMC

B+ M10, **15a** M4, **Total length** 294.00, **Gear type** DD, **Mounting holes** 2 (0)

Replacing: 10MT.

A: 82.60 **B:** 19.45 mm

10



111383 Starter 12 **V,** 2.8 **kW**

Replacing: 1113285

Servicing: Bobcat, Clark

B+ M10, **15a** M5, **Total length** 341.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replacing: 28MT.

A: 89.00 **B:** 45.75 mm

9



111399 Starter 24 **V,** 4.5 **kW**

Replacing: 19024262

Servicing: DAF

B+ M10, **Total length** 352.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 38.00 mm

10



111640 Starter 24 **V,** 4.0 **kW**

Replacing: 19024264

Servicing: MAN

B+ M10, **Total length** 338.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.50 **B:** 28.00 mm

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Available while stock last, * Program development.

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9



111684 Starter 12 **V,** 1.4 **kW**

Replacing: 96550792, 96208782, 9000801

Servicing: Daewoo, Opel, Vauxhall

B+ M8, **Total length** 213.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 67.90 **B:** 17.00 mm

11



111699 Starter 12 **V,** 1.6 **kW**

Replacing: 9000895, 9000850, 9000822, 9000820, 9000763, 323-677, 12301334

Servicing: Mercruiser, Volvo Penta

B+ M8, **15a** M5, **Total length** 240.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (1)

Replacing: PG260L.

B: 17.00 mm

9



111709 Starter 12 **V,** 2.2 **kW**

Replacing: 110002

Servicing: Daewoo, Isuzu, TCM

B+ M8, **Total length** 233.65, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 20.00 mm

9



111752 Starter 12 **V,** 2.7 **kW**

Replacing: 19024257

Servicing: Case, Payloader

B+ M10, **Total length** 342.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 47.00 mm

10



111760 Starter 24 **V,** 4.5 **kW**

Replacing: 1998488, 1113594, 1113294, 1113291, 1113277, 10479623, 10479622, 10479616, 10461486, 10461469

Servicing: Case, Cummins

B+ M10, **15a** M5, **Total length** 339.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replacing: 7MT, 28MT.

A: 89.00 **B:** 45.00 mm

9



111771 Starter 24 **V,** 6.2 **kW**

Replacing: 19024179

Servicing: Mercedes-Benz

B+ M12, **Total length** 405.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

9,11



111786 Starter 12 **V,** 1.7 **kW**

Replacing: 9000884, 9000851, 9000821, 9000819, 9000789, 9000768, 9000762, 9000761, 9000735, 9000725, 9000719

Servicing: Mercruiser, Mercury, OMC

B+ M8, **15a** M5, **Total length** 246.00, **Gear type** GR, **Mounting holes** 2 (0)

B: 18.50 mm

10



111793 Starter 12 **V,** 3.0 **kW**

Replacing: 19024261

Servicing: Caterpillar, Mercedes-Benz, Volvo

B+ M10, **Total length** 342.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 28.50 mm

9



111805 Starter 12 **V,** 2.5 **kW**

Replacing: 17610-Q1010, 111534

Servicing: Ford, Nissan

B+ M8, **Total length** 243.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 11.50 mm

9



111848 Starter 12 **V,** 1.0 **kW**

Replacing: 96450663, 96208785

Servicing: Chevrolet, Citroen, Daewoo, Holden, Isuzu, Opel, Peugeot, Vauxhall

B+ M8, **Total length** 215.50, **Gear type** GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 19.00 mm

8



111849 Starter 12 **V,** 0.8 **kW**

Replacing: 96569440, 96275481, 10455503

Servicing: Chevrolet, Daewoo, Suzuki

B+ M8, **Total length** 184.50, **Gear type** GR, **Mounting holes** 2 (2)

A: 75.00 **B:** 6.50 mm

9,11



111982 Starter 24 **V,** 4.0 **kW**

Replacing: DRX67149, DRX67095, 8200138, 8200004, 19070039, 10479626, 10461470

Servicing: Mercedes-Benz

B+ M10, **Total length** 317.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 88.75 **B:** 45.00-49.00 mm

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#Available while stock last, * Program development.

12



111983[#] Starter 24 **V,** 6.6 **kW**

Replacing: 19024084

Servicing: Mercedes-Benz, Volvo

B+ M10, **B-** M10, **Total length** 406.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 47.00 mm

10



112007 Starter 12 **V**

Replacing: 1998295, 1109420

Servicing: Caterpillar

B+ M10, **15a** M4, **Total length** 305.50, **Gear type** DD, **Mounting holes** 2 (0)
Replacing: 10MT.

A: 83.00 **B:** 16.00 mm

10



112037 Starter 24 **V,** 4.0 **kW**

Replacing: 19024260

Servicing: Perkins, Volvo

B+ M10, **Total length** 340.70, **Gear type** DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 22.20 mm

11



112089 Starter 12 **V**

Replacing: 323-871, 1993977, 1993856, 1993816, 1993813, 1993807, 1993803, 1990495, 1990490, 1990483, 1990478

Servicing: Case, Caterpillar, Cummins, Ford, Freightliner, International, Kenworth, Mack, New Holland, Perkins, Volvo

B+ M12, **B-** M12, **15a** M5, **Total length** 500.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed
Replacing: 42MT.

A: 92.00 **B:** 46.00 mm

12



112116 Starter 24 **V,** 6.6 **kW**

Replacing: 19024085

Servicing: Volvo

B+ M12, **B-** M12, **Total length** 407.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 47.00 mm

11



112118 Starter 24 **V,** 6.6 **kW**

Replacing: 19024055

Servicing: Isotta Fraschini, Iveco

B+ M12, **B-** M10, **15a** M6, **Total length** 405.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.00 mm

11



112119 Starter 24 **V,** 6.6 **kW**

Replacing: 19024076

Servicing: Scania

B+ M10, **B-** M10, **Total length** 406.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 41.00 mm

9



112120 Starter 24 **V,** 6.6 **kW**

Replacing: 19024072

Servicing: MAN, Mercedes-Benz

B+ M12, **B-** M10, **Total length** 405.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 47.50 mm

10



112169 Starter 24 **V,** 4.5 **kW**

Replacing: 1993954, 1993903, 10479108

Servicing: Case

B+ 3/8« UNF, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed
Replacing: 37MT.

A: 89.00 **B:** 46.00 mm

11



112227 Starter 24 **V,** 8.0 **kW**

Replacing: 19024186

Servicing: Renault V.I.

B+ M10, **15a** M5, **Total length** 405.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

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[#]Available while stock last, ***** Program development.

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9



112232 Starter 12 **V,** 2.4 **kW**

Replacing: 1998405, 1998316, 19010615, 1109485, 1109369, 1108374, 10455602

Servicing: Mercruiser, OMC, Thermo King, Volvo Penta

B+ M10, **15a** M5, **Total length** 320.00, **Gear type** DD, **Mounting holes** 2 (0)
Replacing: 10MT.

A: 82.00 **B:** 46.00 mm

9



112233 Starter 12 **V**

Replacing: 1998599, 1998460, 1998421, 1998404, 1998315, 1998282, 1998280, 19010617, 1109484, 1109358, 1109356

Servicing: Caterpillar, International, Mercruiser

B+ M10, **15a** M5, **Total length** 318.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)
Replacing: 10MT.

A: 82.45 **B:** 47.00 mm

9,11



112239 Starter 12 **V,** 1.4 **kW**

Replacing: 9000840, 9000839

Servicing: Mercruiser

B+ M8, **15a** M5, **Total length** 232.00, **Gear type** GR, **Mounting holes** 2 (0)
Replacing: PG260f1, -G.

A: 67.90 **B:** 18.00 mm

11



112240 Starter 12 **V,** 1.7 **kW**

Replacing: 9000899, 9000879, 9000860, 9000786, 12564108, 10465554, 10465167

Servicing: Cadillac, Chevrolet, GMC, Isuzu, Oldsmobile

B+ M8, **15a** M5, **Total length** 245.00, **Gear type** GR, **Mounting holes** 2 (0)
Replacing: PG260M.

B: 19.00 mm

11



112241 Starter 12 **V,** 1.5 **kW**

Replacing: 9000910, 9000871, 9000858, 9000841, 323-1434, 12564107, 10465520

Servicing: Chevrolet, GMC, Isuzu, Oldsmobile

B+ M8, **Total length** 245.00, **Gear type** DD, **Mounting holes** 2 (0)
Replacing: PG260F2.

A: 61.50 **B:** -9.50 mm

12



112243 Starter 24 **V**

Replacing: 1993910, 1993909, 1993902, 1993901, 1993732, 1993729, 1993707, 1990332, 1990330, 1113541, 1113536

Servicing: Case, Clark

B+ 1/2« UNC, **15a** 1/4« UNC, **Total length** 401.50, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed
Replacing: 37MT.

A: 92.00 **B:** 48.00 mm

13



112251 Starter 12 **V,** 2.3 **kW**

Replacing: CER3087, 112161, 00E091

Servicing: Ford, LDV

B+ M8, **Total length** 258.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 91.90 **B:** 19.00 mm

10



112253 Starter 12 **V,** 2.5 **kW**

Replacing: 10479641, 10479638, 10479625, 10479618, 10479615, 10465314, 10465151

Servicing: Ford, Ingersoll Rand

B+ M10, **Total length** 342.00, **Gear type** GR, **Mounting holes** 3 (0)
Replacing: 28MT.

A: 88.80 **B:** 45.00 mm

11



112254 Starter 24 **V**

Replacing: 1990238, 1990227, 1109969, 1109835, 1109793, 1109644, 1109641, 1109633, 1109299, 1109294, 10478907

Servicing: Caterpillar

B+ 1/2« UNC, **Total length** 568.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed
Replacing: 50MT

A: 100.00 **B:** 97.00 mm

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12



112255 Starter 12 **V**

Replacing: 323-842, 1993974, 1993931, 1993874, 1993871, 1993869, 1993819, 1993794, 1993778, 1993763, 1993719

Servicing: Clark, Cummins

B+ 1/2« UNC, **Total length** 401.00, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 37MT.

A: 92.00 **B:** 48.00 mm

10



112256 Starter 24 **V,** 7.0 **kW**

Replacing: 1993986, 1993741, 1993701, 1990499

Servicing: Case, Lister

B+ 1/2« UNC, **15a** M5, **30h** 1/4« UNC, **Total length** 402.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 37MT.

A: 89.00 **B:** 47.45 mm

13



112258 Starter 12 **V**

Replacing: 1993785, 1990438, 1990377, 1114944, 1114936, 1114934, 1114927, 1114920, 1114904, 1114796, 1114789

Servicing: Chevrolet, Detroit, GMC

B+ 1/2« UNC, **Total length** 519.00, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 42MT.

A: 92.00 **B:** 47.50 mm

10,13



112267 Starter 12 **V,** 2.5 **kW**

Replacing: 323-824, 323-823, 323-419, 1998522, 1998506, 1998490, 1998457, 1998456, 1998423, 1998408, 1113593

Servicing: Bobcat, Cummins, Ford

B+ M10, **Total length** 339.00, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

A: 89.00 **B:** 46.50 mm

10



112268 Starter 12 **V,** 2.8 **kW**

Replacing: 1998484, 1998468, 1998373, 1998357, 1998350, 1998340, 1113597, 1113290, 1113274, 1107540, 10479607

Servicing: Allis Chalmers, Hyster, Massey Ferguson, New Holland

B+ M10, **Total length** 340,00, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replacing: 28MT.

A: 89.00 **B:** 46.00 mm

12



112269 Starter 24 **V,** 4.0 **kW**

Replacing: 1998351, 10479600, 10461459

Servicing: Lister

B+ M10, **Total length** 345.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replacing: 28MT.

A: 88.70 **B:** 47.00 mm

10



112341 Starter 12 **V,** 2.5 **kW**

Replacing: 1998442, 1998401, 1113590, 1113589, 1113296, 1113295, 1113270, 1113269, 1113267, 1113266, 1109563

Servicing: Chevrolet, GMC

B+ M10, **Total length** 337.50, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: 27MT, 28MT.

A: 82.50 **B:** 12.00 mm

9



112365 Starter 12 **V,** 2.2 **kW**

Replacing: DSR1167L, 110566

Servicing: Nissan

B+ M8, **Total length** 224.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 10.50 mm

9



112507 Starter 24 **V,** 5.4 **kW**

Replacing: 19024026

Servicing: Volvo, Volvo Penta

B+ M10, **B-** M10, **Total length** 385.00, **Gear type** DD, **Mounting holes** 3 (0)

112507 is not oil sealed. Please inform customer

A: 89.00 **B:** 51.00 mm

9



112546 Starter 12 **V,** 0.6 **kW**

Replacing: 10455516, 10455513

Servicing: Cub Cadet, John Deere, Kohler

B+ M8, **Total length** 205.60, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 63.00 **B:** 8.00 mm

11



112581 Starter 24 **V,** 6.2 **kW**

Replacing: 19070032

Servicing: DAF

B+ M12, **Total length** 380.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 48.00 mm

11



112582# Starter 12 **V,** 1.5 **kW**

Replacing: 10455709, 10455703

Servicing: Chevrolet

B+ M8, **Total length** 205.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 27.00 **B:** 7.50 mm

10



112652 Starter 24 **V,** 4.5 **kW**

Replacing: 10479605, 10461461

Servicing: Detroit

B+ M10, **Total length** 338.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replacing: 28MT.

A: 89.00 **B:** 46.00 mm

10



112653 Starter 12 **V,** 2.5 **kW**

Replacing: 10479604, 10461460

Servicing: Clark

B+ M10, **Total length** 339.20, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0), Oil sealed

Replacing: 28MT.

A: 89.00 **B:** 46.00 mm

10



112660 Starter 12 **V,** 2.8 **kW**

Replacing: 1107867, 1107862

Servicing: Case

B+ M10, **Total length** 333.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 88.80 **B:** 48.00 mm

10



112667 Starter 12 **V,** 2.5 **kW**

Replacing: 323-1188, 10479614, 10465402

Servicing: Ford

B+ M10, **Total length** 339.00, **Gear type** GR, **Mounting holes** 3 (0)

Replacing: 28MT.

A: 89.00 **B:** 46.00 mm

10



112668 Starter 12 **V,** 2.5 **kW**

Replacing: 1113284, 1113248, 10461483

Servicing: Hough, Komatsu

B+ M10, **15a** M5, **Total length** 338.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

Replacing: 28MT.

A: 89.00 **B:** 46.00 mm

9



112847# Starter 12 **V,** 1.4 **kW**

Replacing: 21021366, 21020893

Servicing: Saturn

B+ M8, **Total length** 209.35, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

Replacing: PG150.

A: 66.45 **B:** 18.00 mm

9,11



112897 Starter 12 **V,** 1.7 **kW**

Replacing: 9000798, 9000796, 9000773, 323-488, 323-480, 1998591, 1998577, 1998564, 1998557, 1998516, 1998435

Servicing: American Motors, Buick, Cadillac, Chevrolet, Jeep, Mercruiser, Pontiac

B+ M8, **Total length** 236.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0), Waterproof

Replacing: PG250, -260.

A: 68.00 **B:** 8.70 mm

9,11



112898 Starter 12 **V,** 1.6 **kW**

Replacing: 9000882, 9000878, 9000863, 9000806, 9000797, 9000776, 323-531, 323-501, 323-457, 323-1449, 12567398

Servicing: Buick, Chevrolet, GMC, Oldsmobile, Pontiac

B+ M8, **Total length** 263.40, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: PG250, -260.

B: 19.50 mm

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#Available while stock last, * Program development.

9



112899 Starter 12 **V,** 1.4 **kW**

Replacing: 9000856, 12564089

Servicing: Chevrolet, Pontiac, Saturn

B+ M8, **Total length** 212.40, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

Replacing: PG260D.

A: 75.00 **B:** 31.00 mm

9



112900 Starter 12 **V,** 1.4 **kW**

Replacing: 9000859, 9000847, 9000833, 323-1396, 323-1062, 10465542, 10465459, 10465384

Servicing: Buick, Chevrolet, GMC, Isuzu, Oldsmobile, Pontiac

B+ M8, **Total length** 218.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

Replacing: PG260F1.

A: 68.20 **B:** 10.00 mm

11



112901# Starter 12 **V,** 1.5 **kW**

Replacing: 9000857, 9000836, 323-1191, 22506694, 10465421

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

B+ M8, **Total length** 237.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: PG260F2.

A: 68.20 **B:** 8.00 mm

9,11



112902 Starter 12 **V,** 1.2 **kW**

Replacing: 9000939, 9000925, 9000873, 9000854, 9000842, 9000837, 336-2002, 323-1483, 323-1400, 12573853

Servicing: Buick, Cadillac, Chevrolet, GMC

B+ M8, **Total length** 214.40, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

Replacing: PG260F2.

A: 67.00 **B:** 10.20 mm

11



112903# Starter 12 **V,** 1.4 **kW**

Replacing: 9000872, 323-1437, 12563718, 10465525

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

B+ M8, **Total length** 221.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: PG260G.

A: 68.30 **B:** 19.00 mm

9



112904 Starter 12 **V,** 1.7 **kW**

Replacing: 9000876, 9000862, 9000805, 9000775, 323-489, 323-1432, 12563919, 10465523, 10465294

Servicing: Cadillac, Oldsmobile

B+ M8, **Total length** 242.50, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: PG260L, -260M.

A: 82.50 **B:** 32.00 mm

11



112905 Starter 12 **V,** 1.6 **kW**

Replacing: 9000926, 9000875, 323-1476, 323-1446, 12563863, 10465527

Servicing: Buick, Chevrolet, GMC, Oldsmobile

B+ M8, **15a** M5, **Total length** 232.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

Replacing: PG260L.

A: 82.30 **B:** 29.60 mm

11



112906 Starter 12 **V,** 1.7 **kW**

Replacing: 9000866, 9000853, 9000834, 89000853, 323-1063, 12563907, 10465385

Servicing: Cadillac, Chevrolet, GMC, Pontiac

B+ M8, **15a** M5, **Total length** 246.15, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: PG260M.

A: 67.70 **B:** 19.00 mm

11



112907 Starter 12 **V,** 1.7 **kW**

Replacing: 9000874, 9000804, 323-1430, 323-1145, 12563916, 10465521, 10465386

Servicing: Chevrolet, Oldsmobile, Pontiac

B+ M8, **Total length** 236.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: PG260M.

A: 82.40 **B:** 16.50 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



112908# Starter 12 **V,** 1.7 **kW**

Replacing: 9000900, 9000865, 9000827, 323-1192, 10465422

Servicing: Oldsmobile

B+ M8, **Total length** 235.00, **Gear type** GR, **Mounting holes** 3 (0)

Replacing: PG260M.

A: 67.50 **B:** 8.00 mm

9



112909# Starter 12 **V**

Replacing: 323-430, 323-319, 1998529, 1998447, 1109551, 10465036, 10455021

Servicing: Buick, Oldsmobile, Pontiac

B+ M10, **15a** M5, **Total length** 247.85, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (1)

Replacing: 5MT.

A: 82.40 **B:** 13.00 mm

9



112910 Starter 12 **V**

Replacing: 323-287, 1998548, 1998527, 1998466

Servicing: Chevrolet, Pontiac

B+ M10, **15a** M5, **Total length** 274.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

Replacing: 5MT.

A: 69.80 **B:** 16.00 mm

9



112911 Starter 12 **V,** 1.6 **kW**

Replacing: 323-533, 323-529, 323-503, 323-474, 323-472, 323-429, 323-428, 323-350, 24507410, 1998533, 1998523

Servicing: Buick, Cadillac, Chevrolet, GMC, Isuzu, Oldsmobile, Pontiac

B+ M8, **Total length** 270.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

B: 21.00 mm

9



112912 Starter 12 **V,** 1.6 **kW**

Replacing: 323-1065, 323-1064, 12558851, 10465389, 10455065

Servicing: Cadillac, Chevrolet, GMC

B+ M8, **Total length** 268.80, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 65.50 **B:** 9.00 mm

9



112913# Starter 12 **V,** 1.4 **kW**

Replacing: 323-473, 323-1205, 10465435, 10465097, 10465079, 10455076, 10455012

Servicing: Buick, Cadillac, Chevrolet, Hyster, Oldsmobile, Pontiac

B+ M8, **Total length** 251.60, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: SD260.

A: 68.00 **B:** 2.00 mm

9



113006# Starter 12 **V,** 1.7 **kW**

Replacing: 9000864, 9000812, 323-528, 10465375

Servicing: GMC

B+ M8, **Total length** 237.60, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

Replacing: PG260M.

A: 76.30 **B:** 13.00 mm

10



113007 Starter 24 **V,** 4.0 **kW**

Replacing: 1998519, 1113272, 10461444

Servicing: John Deere

B+ M10, **Total length** 338.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 33.00 mm

10



113010# Starter 24 **V,** 4.0 **kW**

Replacing: 10479612, 10479608, 10461464

Servicing: Lister

B+ M10, **15a** M5, **Total length** 341.50, **Gear type** GR, **Mounting holes** 3 (0)

Replacing: 28MT.

A: 88.50 **B:** 46.00 mm

11



113102# Starter 12 **V,** 1.4 **kW**

Replacing: 1998538, 10455003

Servicing: Cadillac

B+ M8, **Total length** 210.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 38.00 **B:** 11.00 mm

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#Available while stock last, * Program development.

11



113103 Starter 12 **V,** 1.4 **kW**

Replacing: 323-417, 1998578, 10465024, 10455702

Servicing: Chevrolet

B+ M8, **Total length** 210.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 38.00 **B:** 7.00 mm

9



113122# Starter 12 **V,** 1.1 **kW**

Replacing: 323-490, 21024332, 21023232, 21020761, 10465298

Servicing: Saturn

B+ M8, **15a** M8, **Total length** 211.10, **Gear type** GR, **Mounting holes** 2 (0)

A: 66.35 **B:** 18.15 mm

10



113123# Starter 12 **V**

Replacing: 323-839, 323-818, 1993855, 1993850, 1993789, 1993759, 1993738, 1990308, 10461044, 10461005

Servicing: Chevrolet, GMC

B+ M12, **Total length** 403.00, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 37MT, 41MT.

A: 92.00 **B:** 47.25 mm

10



113125 Starter 12 **V**

Replacing: 323-840, 1993854, 1993767, 1990347, 10461011, 10461006

Servicing: Ford, New Holland

B+ 1/2« UNC, **Total length** 401.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 37MT, 41MT.

A: 92.00 **B:** 48.25 mm

10



113126 Starter 12 **V**

Replacing: 323-879, 1993963, 10478806, 10461081

Servicing: Caterpillar, Chevrolet, Ford, GMC, Kenworth

B+ 1/2« UNC, **Total length** 434.00, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 37MT, 41MT.

A: 88.90 **B:** 46.50 mm

11



113131 Starter 12 **V,** 3.0 **kW**

Replacing: 94052175, 94039465

Servicing: Isuzu

B+ M10, **Total length** 319.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 105.00 **B:** 40.50 mm

11



113153 Starter 12 **V**

Replacing: 323-864, 1993836, 1993776, 1990484, 1990428, 1990426, 1990421, 1990393, 1990391, 1990355, 10479082

Servicing: Freightliner

B+ 1/2« UNC, **Gear type** DD, **Mounting holes** 3 (0)

Replacing: 42MT.

A: 91.85 **B:** 45.25 mm

9,10



113172 Starter 12 **V,** 2.0 **kW**

Replacing: 1109439, 1109423, 1109418, 1108493, 1108443, 1107335

Servicing: Caterpillar, Hyster, Yale

B+ M8, **Total length** 249.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0), Oil sealed

Replacing: 10MT.

A: 88.70 **B:** 46.00 mm

10



113225# Starter 12 **V,** 1.4 **kW**

Replacing: 323-516

Servicing: Ford, Ford USA, Lincoln, Mercury

B+ M8, **Total length** 224.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 14.35 mm

11



113256# Starter 12 **V,** 1.8 **kW**

Replacing: 455957

Servicing: Opel, Renault, Vauxhall

B+ M8, **Total length** 236.50, **Gear type** GR, **Mounting holes** 3 (2)

A: 71.20 **B:** 0.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

12



113333 Starter 24 **V,** 7.0 **kW**

Replacing: 1993980

Servicing: Seddon

B+ M12, **B-** M12, **Total length** 483.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

A: 92.00 **B:** 47.00 mm

11



113384 Starter 32 **V**

Replacing: 1990333, 1990246, 1990226, 1109769, 1109627, 1109625, 1109282, 1109281, 1109276, 10478828

Servicing: Caterpillar

B+ 1/2« UNC, **15a** 10-32 UNF, **Total length** 518.75, **Gear type** DD, **Mounting holes** 3 (0), Insulated return

Replacing: 50MT

A: 92.00 **B:** 46.50 mm

10



113429 Starter 12 **V,** 4.2 **kW**

Replacing: 10465537, 10461645

Servicing: Case, Cummins

B+ M10, **Total length** 326.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 91.90 **B:** 47.50 mm

10



113435 Starter 24 **V,** 4.5 **kW**

Replacing: 323-408, 1113591, 10479611, 10465015, 10461453

Servicing: Hummer, Various

B+ M10, **Total length** 336.50, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: 28MT.

A: 82.00 **B:** 7.50 mm

10



113452 Starter 12 **V,** 2.5 **kW**

Replacing: 10479617, 10461466

Servicing: Agco White

B+ M10, **15a** M5, **Total length** 338.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 3 (0)

Replacing: 28MT.

A: 88.80 **B:** 45.00 mm

10



113466 Starter 24 **V,** 4.0 **kW**

Replacing: 19024280

Servicing: Renault V.I.

B+ M10, **Total length** 316.00, **Gear type** DD/GR, **Mounting holes** 3 (0)

A: 88.90 **B:** 22.00 mm

11,12



113550 Starter 12 **V**

Replacing: 8300019, 8200040, 8200033, 19011530, 19011521, 19011518, 19011516, 19011506, 10461777, 10461753

Servicing: Mack

B+ M12, **Total length** 402.80, **Gear type** GR, **Mounting holes** 3 (0), Insulated return

Replacing: 39MT.

A: 92.00 **B:** 46.00 mm

8



113659 Starter 12 **V,** 0.9 **kW**

Replacing: 8000174, 113136

Servicing: Hyundai, Kia

B+ M8, **Total length** 186.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 76.90 **B:** 18.00 mm

11



113679 Starter 12 **V,** 1.6 **kW**

Replacing: 9000885

Servicing: Clark

B+ M8, **15a** M5, **Total length** 243.00, **Gear type** GR, **Mounting holes** 2 (0)

Replacing: PG260L.

B: 18.00 mm

10



113682# Starter 12 **V,** 3.3 **kW**

Replacing: 8200010, 19011400, 10461770

Servicing: Ford, Freightliner, Sterling

B+ M10, **Total length** 307.00, **Gear type** GR, **Mounting holes** 3 (0)

Replacing: 29MT.

A: 88.75 **B:** 46.50 mm

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#Available while stock last, * Program development.

12



113695 Starter 24 **V,** 6.0 **kW**

Replacing: 1993918, 1993831, 10478960, 10478811, 10461405, 10461402

Servicing: Caterpillar

B+ M12, **Total length** 433.50, **Gear type** DD, **Mounting holes** 3 (0), Oil sealed

Replacing: 37MT.

A: 89.00 **B:** 47.00 mm

13



113725 Starter 12 **V,** 2.5 **kW**

Replacing: 10465540

Servicing: Case

B+ M10, **Total length** 300.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 88.60 **B:** 49.00 mm

12



113827 Starter 24 **V,** 7.6 **kW**

Replacing: 8300025, 8200072, 8200000, 19026030, 19026026, 19023060

Servicing: Cummins

B+ M12, **B-** M12, **15a** M5, **30h** M12, **Total length** 406.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 91.70 **B:** 46.95 mm

9



113850 Starter 24 **V,** 5.4 **kW**

Replacing: 19024101

Servicing: Volvo BM

B+ M10, **B-** M10, **Total length** 387.00, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

A: 89.00 **B:** 51.00 mm

12



113851 Starter 24 **V**

Replacing: 8200519, 19024196, 19011501

Servicing: Mercedes-Benz

B+ M12, **B-** M6, **Total length** 348.50, **Gear type** DD/GR, **Mounting holes** 3 (0)

Replacing: 39MT.

A: 92.00 **B:** 47.70 mm

8



113860 Starter 12 **V,** 0.8 **kW**

Replacing: 96289430

Servicing: Chevrolet, Daewoo

B+ M8, **Total length** 185.00, **Gear type** DD, **Mounting holes** 2 (1)

A: 75.00 **B:** 6.50 mm

12

NEW PRODUCT
www.hc-cargo.com

113915 Starter 12 **V**

Replacing: 8200291, 8200186, 8200058

Servicing: Volvo

B+ M12, **B-** M12, **Total length** 414.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.30 mm

11

NEW PRODUCT
www.hc-cargo.com

113916 Starter 12 **V**

Replacing: 8200290, 8200104, 8200090, 8200050, 19011529

Servicing: Kenworth, Peterbilt Trucks

B+ M12, **B-** M12, **Total length** 413.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

12

NEW PRODUCT
www.hc-cargo.com

113917 Starter 12 **V**

Replacing: 8200287, 8200084, 8200082, 19011525, 19011514

Servicing: Freightliner, Western Star

B+ M12, **B-** M12, **Total length** 414.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

11

NEW PRODUCT
www.hc-cargo.com

113918 Starter 12 **V**

Replacing: 8200288, 8200037, 19011531, 19011505, 19011500

Servicing: Mack

B+ M12, **B-** M12, **Total length** 414.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 45.00 mm

12



114013 Starter 24 **V**

Replacing: 8200086, 8200029, 19011524, 19011511, 10461759, 10461758

Servicing: Cummins

B+ M12, **Total length** 419.00, **Gear type** GR, **Mounting holes** 3 (0)

Replacing: 39MT.

A: 92.00 mm

9

NEW PRODUCT
www.hc-cargo.com

114136# Starter 12 **V**

Replacing: 10465102, 10465031, 10465023, 10455049, 10455044, 10455015, 10455001

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

B+ M8, **Total length** 299.00, **Gear type** GR

A: 88.70 **B:** 28.75 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

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11

NEW PRODUCT
www.hc-cargo.com

114148 Starter 12 **V,** 7.2 **kW**
Replacing: 8200433, 8200308
Servicing: Freightliner, Kenworth, Peterbilt, Sterling
B+ M12, **15a** M5, **Total length** 419.00, **Mounting holes** 3 (0)
NOTE: w/ rotating D.E. Bracket.
A: 92.00 **B:** 60.00 mm

9

NEW PRODUCT
www.hc-cargo.com

114159* Starter 12 **V,** 1.8 **kW**
Replacing: 96843574, 96627034
Servicing: Chevrolet
Mounting holes 2 (0)

10



114325 Starter 12 **V,** 4.6 **kW**
Replacing: 8300024, 8200077, 8200023, 1993879, 1993756, 19026031, 10479107
Servicing: Cummins
B+ M12, **Total length** 365.50, **Gear type** GR, **Mounting holes** 3 (0)
38MT.
A: 89.00 **B:** 47.00 mm

10



114326 Starter 24 **V,** 7.5 **kW**
Replacing: 8300023, 8200078, 8200024, 19026032
Servicing: Cummins
B+ M12, **Total length** 265.50, **Gear type** GR, **Mounting holes** 3 (3)
38MT.
A: 88.80 **B:** 47.00 mm

11



114330 Starter 24 **V,** 8.3 **kW**
Replacing: 8300018, 8300016, 8200041, 8200039, 8200034, 8200032, 8200022, 19011523, 19011522, 19011509
Servicing: Cummins
Total length 358.10, **Gear type** GR, **Mounting holes** 3 (3)
39MT
A: 92.00 **B:** 47.00 mm

11



114331 Starter 24 **V,** 8.3 **kW**
Replacing: 8200321
Servicing: Caterpillar, Cummins
B+ M12, **Total length** 358,50, **Mounting holes** 3 (3)
39MT
A: 92.00 **B:** 47.00 mm

9



114341 Starter 12 **V,** 1.2 **kW**
Replacing: 9000967, 9000934, 9000902, 8000180, 12567585
Servicing: Opel, Saab, Vauxhall
B+ M8, **Total length** 214.00, **Gear type** GR
A: 75.00 **B:** 30.00 mm

10

NEW PRODUCT
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114397 Starter 24 **V,** 4.0 **kW**
Replacing: 19024294
Servicing: Cummins
B+ M10, **Gear type** DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 48.20 mm

11



114416 Starter 24 **V,** 7.5 **kW**
Replacing: 1993828, 1993788, 10479142, 10479130, 10479067, 10461362, 10461141, 10461080
Servicing: Mack
B+ M12, **15a** M6, **30h** M6, **Total length** 448.00, **Mounting holes** 3 (0)
A: 91.00 **B:** 67.00 mm

10

NEW PRODUCT
www.hc-cargo.com

114503 Starter 12 **V,** 1.5 **kW**
Replacing: 96647521
Servicing: Chevrolet
B+ M8x1.25, **Total length** 207.00, **Gear type** GR, **Mounting holes** 2 (0)
kl50 er M6 med ledning og SW Temminal
A: 82.50 **B:** 18.00 mm

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#Available while stock last, * Program development.

9



110367 Starter 12 **V,** 1.0 **kW**

Replacing: DM92140, DM2146, DM2140

Servicing: Dacia, DAF, Renault, Volvo

B+ M8, **Total length** 200.00,
Gear type DD, **Mounting holes** 3 (0)

A: 66.00 **B:** 10.50 mm

9,10



110529 Starter 12 **V,** 3.0 **kW**

Replacing: DM2138

Servicing: Agrifull, Benfra, Fiat, Fiat-Allis, Iveco

B+ M10, **Total length** 340.50,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

9



110640 Starter 12 **V,** 3.0 **kW**

Replacing: DM2134, DM2130, DM2120, 2130

Servicing: Allis Chalmers, Fiat, Fiat-Allis, Long

B+ M10, **Total length** 310.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.00 mm

9



110866 Starter 12 **V,** 0.9 **kW**

Replacing: DM2140

Servicing: Renault

B+ M8, **Total length** 197.65,
Gear type DD, **Mounting holes** 3 (2)

A: 66.00 **B:** 10.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

11



110616 Starter 24 **V,** 4.5 **kW**
Replacing: 0350-502-0131, 0350-502-0130
Servicing: Nissan
B+ M8, **Total length** 292.00,
Gear type GR, **Mounting holes** 3 (0)
A: 105.00 **B:** 33.80 mm

12



112503# Starter 24 **V,** 7.5 **kW**
Replacing: 0351-602-0413, 0351-602-0412, 0351-602-0411, 0351-602-0410
Servicing: Komatsu
B+ M10, **Total length** 403.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (0)
w/ safety switch.
A: 92.00 **B:** 47.00 mm

11



113130 Starter 24 **V,** 4.5 **kW**
Replacing: 0350-552-0328, 0350-552-0326, 0350-552-0325, 0350-552-0324, 0350-552-0323, 0350-552-0322
Servicing: Hino
B+ M10, **Total length** 296.00,
Gear type GR, **Mounting holes** 2 (1)
A: 105.00 **B:** 32.00 mm

11



114017 Starter 24 **V,** 5.5 **kW**
Replacing: 0350-552-0338, 0350-552-0330, 0350-552-0311
Servicing: Hino
B+ M10, **Total length** 326.00,
Gear type GR, **Mounting holes** 3 (0)
A: 100.00 **B:** 25.00 mm

11



114337 Starter 12 **V,** 4.5 **kW**
Replacing: 0350-552-0061, 0350-552-0014, 0330-402-0320, 0330-402-0311, 0330-402-0310, 0330-402-0012
Servicing: Hino
B+ M10, **Total length** 296.60
A: 100.00 **B:** 64.00 mm

11



114344 Starter 24 **V,** 6.0 **kW**
Replacing: 0350-602-0118
Servicing: Hino
B+ M10, **Total length** 324.45
A: 121.00 **B:** 58.00 mm

11



114345 Starter 24 **V,** 6.0 **kW**
Replacing: 0350-702-0339, 0350-702-0294, 0350-702-0226, 0350-702-0180, 0350-702-0025, 0350-702-0024
Servicing: Hino
B+ M10, **Total length** 315.70
A: 122.00 **B:** 82.00 mm

11



114421 Starter 24 **V,** 6.0 **kW**
Replacing: 0350-602-0261
Servicing: Hino
B+ M10, **Total length** 324.50,
Mounting holes 3 (0)
A: 105.00 **B:** 74.00 mm

11



114436 Starter 24 **V,** 5.0 **kW**
Replacing: 0355-502-0041, 0355-502-0040, 0355-502-0019
Servicing: Hino
B+ M8, **Total length** 287.90,
Mounting holes 2 (0)
A: 105.00 **B:** 29.50 mm

11



114441 Starter 24 **V,** 5.5 **kW**
Replacing: 0350-552-0357
Servicing: Hino
B+ M10, **Total length** 321.00,
Mounting holes 2 (0)
A: 105.00 **B:** 78.00 mm

O.E.M. names and numbers are used for reference purposes only.

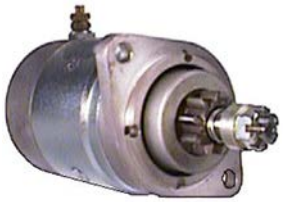
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#Available while stock last, * Program development.

9



110637 Starter 12 **V,** 0.4 **kW**
Replacing: M0101, 3M0101
Servicing: Lombardini
B+ M6, **Total length** 182.00,
Gear type DD, **Mounting holes** 2 (0)
A: 62.00 **B:** 27.50 mm

9



111645 Starter 12 **V,** 0.4 **kW**
Replacing: MO101/10, 3M0110/10
Servicing: Alfa Romeo, Fiat, Lancia, Lombardini, Same
B+ M6, **Total length** 182.00,
Gear type DD, **Mounting holes** 2 (0)
A: 62.00 **B:** 27.50 mm

10



111646 Starter 12 **V,** 0.2 **kW**
Replacing: PN001/3, 3PN0001/3
Servicing: Lombardini
B+ M6, **Total length** 181.00,
Gear type DD, **Mounting holes** 2 (0)
B: 13.50 mm

18



111789# Starter 12 **V,** 0.4 **kW**
Replacing: ES110FUS, ES0110FUS, 3ES0110FUS
B+ M5, **Total length** 194.00,
Gear type DD, **Mounting holes** 2 (0)
A: 50.00 **B:** 17.50 mm

9



112161 Starter 12 **V,** 0.35 **kW**
Replacing: ES200S, 3ES0200S
Servicing: Selva
B+ M5, **Total length** 182.00,
Gear type DD, **Mounting holes** 2 (0)
A: 62.00 **B:** 28.50 mm

9



112250 Starter 12 **V,** 0.6 **kW**
Replacing: M0101PSE, 3M0101PSE
B+ M6, **Total length** 182.00,
Gear type DD, **Mounting holes** 2 (0)
A: 62.00 **B:** 27.50 mm

10



112339 Starter 12 **V,** 0.3 **kW**
Replacing: PN0001, 3PN0001
B+ M6, **Total length** 180.00,
Gear type DD, **Mounting holes** 2 (0)
B: 18.00 mm

10



114252 Starter 12 **V,** 0.3 **kW**
Replacing: 3PN0001H
Servicing: Eurofrigo
B+ M6, **Total length** 180.50,
Gear type DD, **Mounting holes** 2 (0)

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

16



112312 Starter 12 **V,** 0.48 **kW**

Replacing: 36680, 36463, 35763A, 35763, 33606, 33605, 33306

Servicing: Tecumseh

B+ 1/4« UNF, **Total length** 166.50, **Gear type** DD, **Mounting holes** 4 (0)

B: 34.50 mm

11



112313 Starter 12 **V,** 0.5 **kW**

Replacing: 33835

Servicing: Massey Ferguson, Tecumseh

B+ M6, **Total length** 190.00, **Gear type** DD, **Mounting holes** 3 (0)

B: 29.50 mm

16



112564 Starter 12 **V**

Replacing: 35765A, 35765, 32468B, 32468A, 32468

Servicing: John Deere, Tecumseh

B+ M6, **Total length** 166.50, **Gear type** DD, **Mounting holes** 4 (0)

A: 59.00 **B:** 33.00 mm

10



112565 Starter 12 **V,** 0.5 **kW**

Replacing: 36795, 36264

Servicing: Tecumseh

B+ M6, **Total length** 172.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 43.50 **B:** 30.00 mm

10



112566 Starter 12 **V,** 0.5 **kW**

Replacing: 37425, 36914

Servicing: Tecumseh

B+ 1/4« UNC, **Total length** 186.00, **Gear type** DD, **Mounting holes** 2 (0)

B: 41.00 mm

16



112570 Starter 120 **V**

Replacing: 37000, 35096, 33519B, 33519A, 33519, 33329E, 33329D, 33329C, 33329B, 33329A, 33329, 32423

Servicing: Tecumseh

B+ Plug, **30h** Plug, **Total length** 175.00, **Gear type** DD, **Mounting holes** 4 (0)

A: 46.00 **B:** 25.00 mm

9

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114521* Starter 12 **V**

Replacing: 33607

Servicing: Tecumseh

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



110240 Starter 12 **V,** 0.6 **kW**

Replacing: SMH12B41, SM17996, SM10629, SM02610, 5704840-M030SM, 5704820M030SM, 1799640MO30SM, 1799640-M030SM

Servicing: Johnson

B+ M8, **Total length** 209.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 1 (0)

A: 63.40 **B:** 44.00 mm

9



110241 Starter 12 **V,** 0.8 **kW**

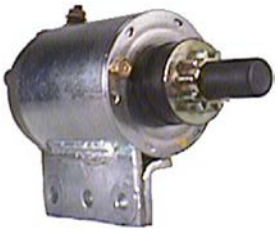
Replacing: SMH12B31, SM09961, MO551017A, MO551014A, M0551017, M0551014A, M055017A, M055014A, 0996140MO30SM

Servicing: Mercury

B+ 1/4« UNC, **Total length** 210.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 54.00 **B:** 0.50 mm

10



110510 Starter 12 **V,** 0.5 **kW**

Replacing: SMH12A4, SMH12A202, SMH12A201, SMH12A2, SMH12A102, SME12A8, SME12A11, SM56661, SM50497, SM16353

Servicing: John Deere

B+ M6, **Total length** 182.55, **Gear type** DD, **Mounting holes** 3 (0)

B: 39.00 mm

16



110634 Starter 12 **V,** 0.65 **kW**

Replacing: SMO1965, SM01965

Servicing: Briggs & Stratton

B+ 1/4« UNC, **Total length** 170.00, **Gear type** DD, **Mounting holes** 3 (0)

9



110636 Starter 12 **V,** 0.6 **kW**

Replacing: SM44120, 5273440M030SM, 4412040M030SM, 4412040

Servicing: Chrysler

B+ 1/4« UNC, **Total length** 262.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (2)

A: 63.30 **B:** 64.00 mm

10



110644 Starter 12 **V,** 0.6 **kW**

Replacing: SMO2469, SMH12C41, SMH1201399, SM59535, SM57047, SM20703, SM20702, SM17917, SM17916, SM02466

Servicing: Johnson

B+ 1/4« UNC, **Total length** 228.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (0)

A: 63.00 **B:** 44.00 mm

8



110645 Starter 12 **V,** 0.9 **kW**

Replacing: SM47862, SM08142, 4786240MO30SM, 4786240-M030SM, 0814240M030SM

Servicing: Johnson

B+ 1/4« UNC, **Total length** 253.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 1 (0)

A: 63.50 **B:** 43.50 mm

9



110647 Starter 12 **V,** 0.6 **kW**

Replacing: SMH12B43, SMH12B42, SM57053, SM11279, SM1122940, SM11229, SM08041, 5705340MO30SM, 5705340-MO30SM

Servicing: Evinrude, Johnson

B+ M6, **Total length** 208.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 3 (0)

A: 63.30 **B:** 44.70 mm

10



110648 Starter 12 **V,** 0.7 **kW**

Replacing: SMH12C31, SM48865, SM48201, SM09964, SM09962, SM01446, 4886540MO30SM, 4820140-MO30SM, 4820123MO30SM

Servicing: Mariner, Mercury

B+ 1/4« UNC, **Total length** 263.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 1 (0)

A: 54.80 **B:** 48.00 mm

10



110649 Starter 12 **V,** 0.8 **kW**

Replacing: SM48369, SM11478, SM10652, 4836940MO30SM, 4836940-M030SM, 1147840MO30SM, 1147840-M030SM

Servicing: Mercury

B+ M6, **Total length** 290.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 1 (0)

A: 54.80 **B:** 45.30 mm

8



110650 Starter 12 **V,** 0.8 **kW**

Replacing: SM48204, SM14916, 4820524MO30SM, 4820440M030SM, 4820440-MO30SM, 1718328MO30SM, 1718328-MO30SM

Servicing: Lancia, Mercury

B+ M6, **Total length** 291.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 1 (0)

A: 55.00 **B:** 47.30 mm

10



110654 Starter 12 **V,** 1.7 **kW**

Replacing: SM48203, SM48202, SM47764, SM10970, SM10790, 4820340M030SM, 4820340-M030SM, 4820250-MO30SM

Servicing: Mercury

B+ 1/4« UNC, **Total length** 240.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 1 (0)

A: 54.50 **B:** 47.50 mm

9



110949 Starter 12 **V,** 0.6 **kW**

Replacing: SM56662, SM18190, SM17705, 5666240MO30SM, 5666240-MO30SM, 5666220MO30SM, 5213140MO30SM

Servicing: Bobcat, Kohler

B+ M6, **Total length** 215.25, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 0 (0)

A: 63.40 **B:** 45.80 mm

12



110999 Starter 24 **V**

Replacing: 9G4338

Servicing: Case, Caterpillar, Fiat-Allis, Peterbilt Trucks, Various, Volvo

B+ M12, **15a** M5, **Total length** 499.50, **Gear type** DD, **Mounting holes** 3 (0), Insulated return, Oil sealed

Replacing: 42MT.

A: 92.00 **B:** 46.50 mm

10



111012 Starter 12 **V,** 0.5 **kW**

Replacing: SM56666, SM47330, 5666640MO30SM, 5666640-MO30SM, 5666620MO30SM, 4733040MO30SM, 4733040-MO30SM

Servicing: Kohler, Massey Ferguson

B+ M8, **Total length** 201.00, **Gear type** DD, **Mounting holes** 0 (0)

B: 39.00 mm

11



111043 Starter 12 **V,** 0.6 **kW**

Replacing: SM02556, 5705140-MO30SM, 5705120M030SM, 0255640-MO30SM, 0255625-M030SM

Servicing: Evinrude, Johnson

B+ M6, **Total length** 200.50, **Drive type** Bronze, **Gear type** DD

A: 63.30 **B:** 43.50 mm

10



111700 Starter 12 **V**

Replacing: SMH12A5, SMH12A3, SM56657, SM05995, 5665740MO30SM, 5665740-M030SM, 5665720MO30SM, 0599540MO30SM

Servicing: Kohler

B+ M6, **Total length** 183.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (0)

9



111701 Starter 12 **V,** 0.8 **kW**

Replacing: SMH12C1, SM56659, SM15745, 5666740MO30SM, 5666740, 5665940MO30SM, 5665940-M030SM, 5665940

B+ M8, **Total length** 251.25, **Gear type** DD, **Mounting holes** 4 (3)

A: 69.60 **B:** 56.30 mm

16



111702# Starter 12 **V,** 0.5 **kW**

Replacing: SMH12A6, SMH12A1, SM69967, SM56665, SM43727, SM05996, 6996720MO30SM, 4372740MO30SM, 4372740-M030SM

Servicing: Cub Cadet, John Deere, Kohler

B+ M8, **Total length** 182.70, **Gear type** DD, **Mounting holes** 2 (0)

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#Available while stock last, * Program development.

10



112145 Starter 12 **V,** 0.5 **kW**

Replacing: SM56714, SM47690, 5769040-MO30SM, 5671440MO30SM, 5671440-M030SM, 4769040MO30SM, 4769040-M030SM

Servicing: Johnson, OMC

B+ 1/4« UNF, **Total length** 267.20, **Gear type** GR, **Mounting holes** 2 (0)

9



112146 Starter 12 **V,** 0.6 **kW**

Replacing: SM56676, 5667640MO30SM, 5667640-M030SM

Servicing: Mercury

B+ M6, **Total length** 265.50, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 0 (0)

A: 77.00 **B:** 62.00 mm

13



112150 Starter 12 **V**

Replacing: SM56670, SM52784, SM52397, 6734620MO30SM, 5667040MO30SM, 5667040-M030SM, 5278440MO30SM

Servicing: Cub Cadet, Kohler

B+ 1/4« UNC, **Total length** 202.00, **Gear type** DD, **Mounting holes** 2 (0)

B: 17.00 mm

10



112154# Starter 12 **V**

Replacing: SM57050, SM47309, 5705040MO30SM, 5705040-MO30SM, 5705020MO30SM, 5705020M030SM, 4730940MO30SM

Servicing: Chrysler, Dodge, OMC

B+ M6, **Total length** 228.50, **Gear type** DD, **Mounting holes** 3 (0)

B: 46.00 mm

9



112156 Starter 12 **V**

Replacing: 5704940MO30SM, 5704940-M030SM, 5071240M030SM

Servicing: Evinrude, Johnson

B+ 1/4« UNF, **Total length** 200.90, **Gear type** DD, **Mounting holes** 0 (0)



112157 Starter 12 **V**

Replacing: 6858540-M030SM, 6585840M030SM, 6585840, 5249840MO30SM, 5249840-M030SM

Servicing: Johnson, OMC

B+ 1/4« UNC, **Total length** 187.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 36.50 mm

13



112244 Starter 12 **V**

Replacing: SM56669, 6560020MO30SM, 5666940MO30SM, 5666940-M030SM, 5278340MO30SM, 5278340-M030SM, 5225040MO30SM

Servicing: Johnson

B+ M6, **Total length** 188.50, **Gear type** DD, **Mounting holes** 2 (2)

B: 17.50 mm

10



112247 Starter 12 **V**

Replacing: SM52160, SM20521, 5216040MO25SM, 5216040-MO30SM, 5216040-MO25SM, 5216020MO25SM

Servicing: Mercury

B+ M5, **Total length** 186.00, **Gear type** DD, **Mounting holes** 2 (2)

B: 71.00 mm

9



112546 Starter 12 **V,** 0.6 **kW**

Replacing: 5174740

Servicing: Cub Cadet, John Deere, Kohler

B+ M8, **Total length** 205.60, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (0)

A: 63.00 **B:** 8.00 mm

10



112567 Starter 12 **V**

Replacing: SMH12B81, SM47548, SM10795, 4754840M030SM, 1079540MO30SM

Servicing: Onan

B+ 1/4« UNC, **Total length** 210.00, **Gear type** DD, **Mounting holes** 2 (0)

9



112568 Starter 12 **V**

Replacing: SM56663, SM18191, 5666340MO30SM, 5666340-MO30SM, 5666320MO30SM, 1819140M030SM, 1819140-MO30SM

Servicing: John Deere, Kohler

B+ 1/4« UNC, **Total length** 230.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 0 (0)

B: 46.00 mm

8



112825# Starter 12 **V**

Replacing: SM52756, 5672740MO30SM, 5275640MO30SM, 5275640-M030SM

Servicing: Mariner

B+ M8, **Total length** 275.25, **Gear type** DD, **Mounting holes** 2 (0)

B: 36.00 mm

10



112826 Starter 12 **V**

Replacing: SM56756, 5675640MO30SM, 5675640-MO30SM, 5675620MO30SM

Servicing: Mercury

B+ M6, **Total length** 231.00, **Gear type** DD, **Mounting holes** 2 (2)

B: 33.00 mm

13



112827 Starter 12 **V**

Replacing: SM56769, 5676940MO30SM, 5676940-M030SM

Servicing: Force

B+ M6, **Total length** 248.00, **Gear type** DD, **Mounting holes** 2 (0)

B: 32.00 mm

9



112829 Starter 12 **V**

Replacing: SM67675, 6767540MO30SM, 6767540-M030SM

Servicing: Mercury

B+ 1/4« UNC, **Total length** 212.80, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (0)

B: 33.60 mm

9



112830 Starter 12 **V**

Replacing: 6743040MO30SM, 6743040-M030SM, 6743040

Servicing: Mariner, Mercury

B+ M6, **Total length** 231.00, **Gear type** DD, **Mounting holes** 2 (0)

B: 46.00 mm

9



112831 Starter 12 **V,** 0.6 **kW**

Replacing: SM56664, SM52132, SM21349, 56666420MO30SM, 5666440MO30SM, 5666440-MO30SM, 5666420MO03SM

Servicing: Cub Cadet, Kohler

B+ M6, **Total length** 246.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 63.50 **B:** 41.40 mm

16



112832 Starter 12 **V,** 0.6 **kW**

Replacing: SM60917, SM60194, SM60138, 6019440MO30SM, 6013840MO30SM, 6013840-M030SM, 10666620M030MM

Servicing: Onan

B+ M6, **Total length** 233.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 37.00 mm

13



113014 Starter 12 **V**

Replacing: SM57104, SM50861, SM50681, SM20200, 5710440MO30SM, 5710440-M030SM, 5086140MO30SM, 5086140-M030SM

Servicing: Lincoln, OMC

B+ M6, **Total length** 235.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 70.00 **B:** 14.90 mm

10



113015 Starter 12 **V**

Replacing: SM43790, SM43672, 4379040MO30SM, 4379040-M030SM, 4367240MO30SM, 4367240-M030SM

Servicing: Cub Cadet, John Deere, New Holland, Onan, Toro

B+ M6, **Total length** 228.75, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (0)

B: 27.40 mm

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#Available while stock last, * Program development.

10



113017 Starter 12 **V**

Replacing: 6727040MO30SM, 5667140MO30SM, 5667140-M030SM

Servicing: John Deere

B+ M6, **Total length** 181.00, **Gear type** DD, **Mounting holes** 2 (0)

B: 30.00 mm

13



113149# Starter 12 **V**

Replacing: SM52740, 5274040MO30SM, 5274040-M030SM

Servicing: Ford

B+ 1/4« UNC, **Total length** 241.00, **Gear type** DD, **Mounting holes** 2 (0)

B: 45.00 mm

24



113476 Starter 12 **V**

Replacing: SM60209, 6088420MO30SM, 6020940-M020SM

Servicing: Onan

B+ M8, **Total length** 176.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 25.50 mm

10



113524# Starter 12 **V**

Replacing: SM02033, 0203740-M030SM, 0203323MO30SM, 0203323MO20SM, 0203323-M030SM, 0203323-M020SM

Servicing: Evinrude, Johnson

B+ M5, **Total length** 184.95, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (0)

10



113525# Starter 12 **V**

Replacing: 5659240M020SM, 5659240

Servicing: Evinrude, Johnson, OMC

B+ M5, **Total length** 184.95, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (0)



113590# Starter 12 **V**

Replacing: SM57116, 5711640-M030SM

Servicing: Evinrude, Johnson

B+ M6, **Drive type** Bronze, **Mounting holes** 2 (0), **No./ teeth** 10

9



113591 Starter 12 **V**

Replacing: SM67432, 6743240-M030SM

Servicing: Mariner, Mercury

B+ 1/4« UNC, **Total length** 231.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (0)

B: 34.00 mm

9



113592 Starter 12 **V**

Replacing: SM68737, 6873740-M030SM

Servicing: Mariner, Mercury

B+ 1/4« UNC, **Total length** 217.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (0)

B: 35.00 mm

10



113593 Starter 12 **V**

Replacing: 2-2432-UT

Servicing: Kawasaki

B+ 1/4« UNC, **Total length** 209.00, **Gear type** DD, **Mounting holes** 2 (0)

10



113594 Starter 12 **V,** 0.6 **kW**

Replacing: SM56804, 5680640M030SM, 5680640

Servicing: Honda

B+ 1/4« UNC, **Total length** 188.00, **Drive type** Bronze, **Gear type** DD, **Mounting holes** 2 (0)

B: 9.00 mm

14



113854 Starter 12 **V**

Replacing: 2009805, 1053720MO30SM

Servicing: New Holland

B+ 1/4« UNC, **Total length** 186.00, **Drive type** Bronze, **Gear type** PMDD, **Mounting holes** 0 (0)

A: 58.00 **B:** 23.00 mm

8,9



110149 Starter 12 **V,** 0.9 **kW**

Replacing: M38382, 1EM0088

Servicing: Mazda, Mercury

B+ M8, **Total length** 198.00,
Gear type DD, **Mounting holes** 3 (2)

A: 74.00 **B:** 15.00 mm

11



110205 Starter 24 **V,** 6.5 **kW**

Replacing: D13E101TE, D13E101

Servicing: Volvo

B+ M12, **Total length** 407.00,
Gear type DD, **Mounting holes** 3 (0),
Waterproof

A: 89.00 **B:** 47.50 mm

9,11



110216 Starter 12 **V,** 1.4 **kW**

Replacing: A16R261T

Servicing: Buick, Cadillac, Chevrolet, GMC, Mercruiser, Oldsmobile, OMC, Pontiac

B+ M8, **Total length** 236.00,
Gear type DD, **Mounting holes** 2 (0)
Replacing: 10MT.

A: 68.00 **B:** 0.00 mm

9



110245 Starter 12 **V,** 1.0 **kW**

Replacing: TM000A07101, MG120559, MG117559, M40237

Servicing: Kubota, Skoda

B+ M8, **Total length** 196.00,
Gear type GR, **Mounting holes** 2 (0)

A: 82.50 **B:** 26.00 mm

8



110315 Starter 12 **V,** 0.9 **kW**

Replacing: MC109025, MC109018, M39646, M37454, M36370, 1EM0081

Servicing: Dodge, Hyundai, Kia, Mitsubishi, Plymouth, Proton

B+ M8, **Total length** 188.93,
Gear type DD, **Mounting holes** 2 (2)

A: 76.00 **B:** 18.40 mm

10



110336 Starter 12 **V,** 0.75 **kW**

Replacing: D9E167, D9E107

Servicing: Ford, Mercury, Triumph

B+ M8, **15a** M5, **Total length** 224.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 28.00 mm

9



110338 Starter 12 **V,** 0.8 **kW**

Replacing: D9E127

Servicing: Fiat, Lancia, Zastava

B+ M8, **Total length** 254.00,
Gear type DD, **Mounting holes** 3 (3)

A: 66.90 **B:** 12.00 mm

9



110341 Starter 12 **V,** 0.8 **kW**

Replacing: D9E124

Servicing: Bedford, Opel, Vauxhall

B+ M8, **15a** 6.30, **Total length** 260.00,
Gear type DD, **Mounting holes** 2 (0)

A: 77.85 **B:** 15.00 mm

9



110354 Starter 12 **V,** 3.1 **kW**

Replacing: D9R91

Servicing: Land Rover

B+ M8, **Total length** 273.00,
Gear type GR, **Mounting holes** 3 (0)

A: 92.00 **B:** 21.00 mm

9



110363 Starter 12 **V,** 0.7 **kW**

Replacing: D8E158

Servicing: BMW, Porsche, VW

B+ M8, **Total length** 214.00,
Gear type DD, **Mounting holes** 2 (0)
Bushing D.E. (clutch house): Cargo 140008.

A: 76.00 **B:** 33.00 mm

9



110364 Starter 12 **V,** 0.65 **kW**

Replacing: D9E128

Servicing: Opel, Vauxhall

B+ M8, **15a** 6.30, **Total length** 229.50,
Gear type DD, **Mounting holes** 2 (0)

A: 68.00 **B:** 14.00 mm

9



110365 Starter 12 **V,** 0.8 **kW**

Replacing: D6RA30

Servicing: Autobianchi, Fiat, Lancia, Seat

B+ M8, **Total length** 236.50,
Gear type DD, **Mounting holes** 3 (3)

A: 62.00 **B:** 12.50 mm

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9



110367 Starter 12 **V,** 1.0 **kW**

Replacing: D9E34, D9E22, D9E20, D9E12, D8E81, D8E75, D8E66, D8E64, D8E60, D8E41, D8E21, D8E152, D8E121, 94170X

Servicing: Dacia, DAF, Renault, Volvo

B+ M8, **Total length** 200.00,
Gear type DD, **Mounting holes** 3 (0)

A: 66.00 **B:** 10.50 mm

9



110368 Starter 12 **V,** 2.3 **kW**

Replacing: D9R141

Servicing: Audi, Mercedes-Benz, Seat, Volvo

B+ M10, **Total length** 289.00,
Gear type DD, **Mounting holes** 2 (2)

A: 82.50 **B:** 21.00 mm

9,10



110389 Starter 12 **V,** 2.2 **kW**

Replacing: TM000A06901, TM000A06701, MG122404, M32909, 1EM0049

Servicing: Asia Motors, Ford, Kia, Mazda, Suzuki

B+ M8, **Total length** 232.00,
Gear type GR, **Mounting holes** 3 (2)

A: 88.00 **B:** 6.00 mm

8,9



110394 Starter 12 **V,** 0.85 **kW**

Replacing: D6RA13

Servicing: Chevrolet, GEO, Suzuki

B+ M8, **Total length** 189.00,
Gear type DD, **Mounting holes** 2 (0)

A: 65.85 **B:** 4.35 mm

10



110439 Starter 12 **V,** 2.0 **kW**

Replacing: D11E84, D11E155, D11E141

Servicing: Buhrer, Compair, Eicher, Massey Ferguson

B+ M8, **Total length** 309.50,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 25.00 mm

8



110479 Starter 12 **V,** 0.9 **kW**

Replacing: MC107023, MC107012, M36873, 1EM0064

Servicing: Hyundai, Mitsubishi

B+ M8, **Total length** 189.00,
Gear type DD, **Mounting holes** 2 (2)

A: 77.00 **B:** 17.00 mm

9



110522 Starter 12 **V,** 3.0 **kW**

Replacing: 455669

Servicing: Fiat, Fiat-Allis, Iveco, New Holland

B+ M10, **Total length** 341.00,
Gear type DD, **Mounting holes** 3 (0)

A: 110.00 **B:** 26.50 mm

10



110565 Starter 12 **V,** 2.8 **kW**

Replacing: D11E15H, D11E154, D11E137

Servicing: Eicher, Massey Ferguson

B+ M8, **Total length** 313.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 29.50 mm

9



110576 Starter 24 **V,** 3.2 **kW**

Replacing: TM000A06001, MG232415, M04501, M000A026

Servicing: Mitsubishi

B+ M8, **Total length** 243.00,
Gear type GR, **Mounting holes** 2 (0)

A: 60.00 **B:** 19.40 mm

13



110578 Starter 12 **V,** 2.0 **kW**

Replacing: TM000A06601, MG120416, M36203, 2EM0659

Servicing: Ford, Mazda

B+ M8, **Total length** 241.00,
Gear type GR, **Mounting holes** 3 (1)

A: 89.95 **B:** 41.00 mm

9



110584 Starter 12 **V,** 1.2 **kW**

Replacing: TS8E2, D7E5, D7E25, D7E23, D7E2, D7E16, D6RA572, D6RA571, D6RA57, D6RA5, D6RA37, D6RA20, D6RA100

Servicing: Citroen, Peugeot

B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 3 (1)

A: 66.00 **B:** -7.00 mm

9,10



110585 Starter 12 **V,** 1.2 **kW**

Replacing: D9R237, D9E776, D9E774, D9E773, D9E772, D9E771, D9E77, D9E761, D9E76, D9E72, D9E52, D9E39, D9E276

Servicing: Renault, Volvo

B+ M8, **Total length** 214.15,
Gear type DD, **Mounting holes** 4 (4)

A: 66.00 **B:** -2.00 mm

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Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9



110587 Starter 12 **V,** 1.2 **kW**

Replacing: D9EP119, D9E49, D9E48, D6RA23, 99680X, 310213V

Servicing: Citroen, Peugeot

B+ M8, **Total length** 208.20,
Gear type DD/GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -4.00 mm

9



110774# Starter 12 **V,** 0.9 **kW**

Replacing: D9E87, D9E18, D8E134, 95675

Servicing: Talbot

B+ M8, **15a** 6.30, **Total length** 245.00,
Gear type DD, **Mounting holes** 3 (0)

A: 83.00 **B:** 11.50 mm

9



110790# Starter 12 **V,** 1.0 **kW**

Replacing: D9E95, D9E7, D9E45, D9E11

Servicing: Peugeot, Talbot

B+ M8, **Total length** 212.00,
Gear type DD, **Mounting holes** 3 (0)

A: 71.75 **B:** 43.00 mm

9



110793 Starter 12 **V,** 0.9 **kW**

Replacing: D9E9, D9E27, D8E96, D8E76, D8E124, D8E122, D8E104

Servicing: Citroen, Fiat, Peugeot

B+ M8, **Total length** 221.00,
Gear type DD, **Mounting holes** 2 (2)

A: 66.00 **B:** 22.00 mm

8



110807 Starter 12 **V,** 0.85 **kW**

Replacing: MC109011, MC108030, MC108027, M36505, M04686, M000A0171, 1EM0087

Servicing: Ford, Kia, Mazda, Opel

B+ M8, **Total length** 197.25,
Gear type DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 20.50 mm

8,10



110808 Starter 12 **V,** 0.85 **kW**

Replacing: TM000A05501, TM000A03901, TM000A0241, MC109046, MC109039, MC109036, MC109028, MC109021, MC108029

Servicing: Ford, Kia, Mazda

B+ M8, **Total length** 197.00,
Gear type DD, **Mounting holes** 3 (2)

A: 74.00 **B:** 14.50 mm

10,12,13



110809 Starter 12 **V,** 2.0 **kW**

Replacing: TM000A06101, MG120906, MG120413, M000A025

Servicing: Dodge, Hyundai, Mitsubishi, Proton

B+ M8, **Total length** 241.45,
Gear type GR, **Mounting holes** 2 (2)

A: 76.90 **B:** 0.00 mm

10



110810 Starter 12 **V,** 1.4 **kW**

Replacing: TM000A05101, TM000A03801, N43169, MP112045, MP112038, M42373

Servicing: Ford, Kia, Mazda

B+ M8, **Total length** 208.00,
Gear type GR, **Mounting holes** 3 (2)

A: 73.50 **B:** 16.00 mm

8



110811 Starter 12 **V,** 1.2 **kW**

Replacing: TM000A04001, MP112040, MG112014, M43007, M43005, 1EM0057

Servicing: Dodge, Eagle, Hyundai, Kia, Mazda, Mitsubishi, Plymouth

B+ M8, **Total length** 206.50,
Gear type GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 17.25 mm

11



110818 Starter 12 **V,** 2.1 **kW**

Replacing: D11E59, D11E35

Servicing: Case, Fiat-Allis, Massey Ferguson

B+ M8, **15a** 6.30, **Total length** 309.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 24.60 mm

9,10



110824 Starter 12 **V,** 1.1 **kW**

Replacing: D10E83, D10E81, D10E75

Servicing: Audi, Porsche, VW

B+ M8, **15a** M5, **Total length** 255.50,
Gear type DD, **Mounting holes** 2 (1)

A: 82.00 **B:** 20.60 mm

9



110835 Starter 12 **V,** 1.1 **kW**

Replacing: D9E81, D9E300, D9E200, D9E100, D8E132, D8E115, D10E59

Servicing: DeLorean, Renault

B+ M8, **Total length** 197.50,
Gear type DD, **Mounting holes** 3 (3)

A: 66.00 **B:** 3.00 mm

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#Available while stock last, * Program development.

9,10



110836# Starter 12 **V,** 1.6 **kW**

Replacing: D7R7

Servicing: Fiat, Lancia, Seat

B+ M8, **Total length** 266.00,
Gear type DD, **Mounting holes** 3 (3)

A: 82.40 **B:** 22.00 mm

9



110837# Starter 12 **V,** 1.05 **kW**

Replacing: D9E83, D9E44, D9E43, D9E132, D9E131

Servicing: Citroen, Peugeot, Rover, Talbot

B+ M8, **Total length** 222.00,
Gear type DD, **Mounting holes** 3 (0)

A: 74.50 **B:** 5.70 mm

9



110856 Starter 12 **V,** 0.6 **kW**

Replacing: D9E92, D8E86, D8E74, D8E70, D8E54, D8E131, D8E130, D8E111, D6RA42

Servicing: Renault

B+ M8, **Total length** 208.50,
Gear type DD, **Mounting holes** 2 (0)

A: 66.00 **B:** 21.00 mm

9



110860# Starter 12 **V,** 0.9 **kW**

Replacing: D9E861, D9E86, D8E140, 532004C

Servicing: Citroen, Peugeot, Renault

B+ M8, **Total length** 253.00,
Gear type DD, **Mounting holes** 3 (0)

A: 80.00 **B:** -6.00 mm

9



110865 Starter 12 **V,** 0.95 **kW**

Replacing: D9E136

Servicing: Audi, VW

B+ M8, **15a** 6.30, **Total length** 228.75,
Gear type DD, **Mounting holes** 3 (3)
Bushing D.E. (clutch house): Cargo 140500.

A: 82.50 **B:** 15.00 mm

9



110866 Starter 12 **V,** 0.9 **kW**

Replacing: D9E79, D9E78, D9E68, D9E55, D9E46, D9E278

Servicing: Renault

B+ M8, **Total length** 197.65,
Gear type DD, **Mounting holes** 3 (2)

A: 66.00 **B:** 10.50 mm

8



110958 Starter 12 **V,** 0.9 **kW**

Replacing: TM000A0191, MC109032, M39378, M39376, M000A0191, M000A01901

Servicing: Dodge, Eagle, Hyundai, Mitsubishi, Plymouth

B+ M8, **Total length** 188.50,
Gear type DD, **Mounting holes** 2 (2)

A: 77.00 **B:** 10.80 mm

9



111015 Starter 12 **V,** 1.1 **kW**

Replacing: D6RA52, D6RA22

Servicing: Lombardini

B+ M8, **Total length** 216.25,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 15.00 mm

9,10



111025 Starter 12 **V,** 0.8 **kW**

Replacing: D6RA39

Servicing: Autobianchi, Fiat, Lancia

B+ M8, **Total length** 199.25,
Gear type DD, **Mounting holes** 3 (2)

A: 64.00 **B:** 11.00 mm

9,10



111029 Starter 12 **V,** 1.4 **kW**

Replacing: D7R45, D7R3, D7R151, D7R15, D7R11, D7R1

Servicing: Citroen, Nissan, Peugeot, Rover

B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 3 (1)

A: 62.00 **B:** -3.00 mm

9,11



111047 Starter 12 **V,** 3.1 **kW**

Replacing: D9R144, D9R116, D11E167T, D11E167

Servicing: Volvo, Volvo Penta

B+ M8, **15a** 6.30, **Total length** 302.75,
Gear type GR, **Mounting holes** 3 (0),
Insulated return

A: 88.85 **B:** 47.70 mm

9



111052 Starter 12 **V,** 1.5 **kW**

Replacing: D6RA28

Servicing: BMW, Ford

B+ M8, **15a** 4.70, **Total length** 261.00,
Gear type DD, **Mounting holes** 2 (0)

A: 76.10 **B:** 28.00 mm

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#Available while stock last, * Program development.

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10



111053 Starter 12 **V,** 0.8 **kW**

Replacing: D9E108

Servicing: Ford

B+ M8, **15a** M5, **Total length** 217.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 76.00 **B:** 13.00 mm

9



111055 Starter 12 **V,** 0.7 **kW**

Replacing: D9E129

Servicing: Opel, Pontiac, Vauxhall

B+ M8, **15a** 6.30, **Total length** 229.50, **Gear type** DD, **Mounting holes** 2 (0)

A: 67.95 **B:** 18.25 mm

9



111056 Starter 12 **V,** 0.8 **kW**

Replacing: D9E125

Servicing: Opel, Vauxhall

B+ M8, **Total length** 243.50, **Gear type** DD, **Mounting holes** 2 (1)

A: 82.40 **B:** 17.00 mm

9



111058 Starter 12 **V,** 0.8 **kW**

Replacing: D9E114

Servicing: Audi, Seat, VW

B+ M8, **15a** 6.30, **Total length** 215.50, **Gear type** DD, **Mounting holes** 3 (2)

Bushing d.e. (clutch house): Cargo 140500.

A: 82.35 **B:** 14.75 mm

9



111059 Starter 12 **V,** 0.9 **kW**

Replacing: D9E140

Servicing: Seat, VW

B+ M8, **15a** 6.30, **Total length** 230.00, **Gear type** DD/GR, **Mounting holes** 3 (0)

Bushing D.E. (clutch house): Cargo 140008.

A: 76.00 **B:** 33.00 mm

9



111063 Starter 12 **V,** 1.2 **kW**

Replacing: D9E852, D9E851, D9E85, D9E702, D9E701, D9E70

Servicing: Citroen, Peugeot, Renault

B+ M8, **Total length** 208.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 66.00 **B:** -4.00 mm

9



111064 Starter 12 **V,** 1.05 **kW**

Replacing: D9E74, D9E66, D9E56, 534023A

Servicing: Renault, Volvo

B+ M8, **Total length** 207.00, **Gear type** DD, **Mounting holes** 3 (3)

A: 65.90 **B:** 11.00 mm

10,11



111065 Starter 12 **V,** 2.2 **kW**

Replacing: D9RP160, D9R119

Servicing: Daewoo, Mercedes-Benz, Ssangyong

B+ M8, **Total length** 276.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.30 **B:** 26.50 mm

9



111066 Starter 12 **V,** 1.05 **kW**

Replacing: D9E62, D9E61, D9E54, D9E36, 94612K, 310023W

Servicing: Citroen, Fiat, Peugeot, Talbot

B+ M8, **Total length** 197.00, **Gear type** DD, **Mounting holes** 2 (2)

A: 65.90 **B:** 22.00 mm

9



111068 Starter 12 **V,** 0.85 **kW**

Replacing: D9E75, D9E64, D9E53

Servicing: Citroen, Peugeot, Talbot

B+ M8, **Total length** 212.25, **Gear type** DD, **Mounting holes** 3 (3)

A: 65.85 **B:** 15.65 mm

10,11,12,13



111070 Starter 12 **V,** 1.7 **kW**

Replacing: D9R84, D9R121, D7R8, D7R32, D7R27, D7R20, D7R127, D7R12, 185994, 185625, 184643, 182604

Servicing: Citroen, Fiat, Hyundai, Lancia, Peugeot, Suzuki, Talbot

B+ M8, **Total length** 280.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -6.50 mm

9



111100 Starter 12 **V,** 0.7 **kW**

Replacing: D9E93, D8E99, D8E148, D8E116, D6RA431, D6RA43

Servicing: Citroen

B+ M8, **Total length** 207.75, **Gear type** DD, **Mounting holes** 2 (0)

A: 65.60 **B:** 19.80 mm

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#Available while stock last, * Program development.

9



111104 Starter 12 **V,** 0.9 **kW**

Replacing: D8E126, D8E109

Servicing: Alfa Romeo

B+ M8, **Total length** 229.00,
Gear type GR, **Mounting holes** 3 (0)

A: 61.90 **B:** 10.00 mm

11



111106 Starter 12 **V,** 1.0 **kW**

Replacing: D6RA47

Servicing: Fiat, Lancia, Seat

B+ M8, **Total length** 232.00,
Gear type DD, **Mounting holes** 3 (3)

A: 82.00 **B:** 22.40 mm

10



111109 Starter 12 **V,** 2.0 **kW**

Replacing: D11E191, D11E184, D11E179

Servicing: Peugeot, Talbot

B+ M8, **Total length** 293.00,
Gear type DD, **Mounting holes** 3 (0)

A: 89.15 **B:** 21.25 mm

12



111114 Starter 12 **V,** 3.1 **kW**

Replacing: D9R73

Servicing: Jeep, Renault

B+ M8, **Total length** 257.75,
Gear type GR, **Mounting holes** 3 (3)

A: 75.00 **B:** -9.50 mm

11,12



111115 Starter 12 **V,** 2.2 **kW**

Replacing: D9R90

Servicing: Citroen, Peugeot, Talbot

B+ M8, **Total length** 281.00,
Gear type GR, **Mounting holes** 3 (3)

A: 97.75 **B:** 37.50 mm

9,10



111123 Starter 12 **V,** 0.9 **kW**

Replacing: D7EP12, D6RA93, D6RA62, D6RA32, D6RA293, D6RA249, D6RA163, D6RA162, D6RA132

Servicing: Chevrolet, Daewoo, Opel, Vauxhall

B+ M8, **Total length** 208.00,
Gear type GR, **Mounting holes** 2 (0)

A: 67.95 **B:** 18.55 mm

9



111124 Starter 12 **V,** 2.2 **kW**

Replacing: D10E89, D10E882, D10E881, D10E88

Servicing: Citroen, Eagle, Renault

B+ M8, **Total length** 256.50,
Gear type DD, **Mounting holes** 3 (3)

A: 65.40 **B:** 4.50 mm

11



111125 Starter 12 **V,** 2.2 **kW**

Replacing: D9R89

Servicing: DAF, LDV, Peugeot, Talbot

B+ M8, **Total length** 257.50,
Gear type GR, **Mounting holes** 3 (0)

A: 88.90 **B:** 21.00 mm

9



111127 Starter 12 **V,** 1.4 **kW**

Replacing: D6RA48

Servicing: Opel, Pontiac, Vauxhall

B+ M8, **Total length** 183.00,
Gear type GR, **Mounting holes** 2 (0)

Replacing: PG100.

A: 68.00 **B:** 18.00 mm

9



111129 Starter 12 **V,** 1.4 **kW**

Replacing: D6RA721, D6RA72, D6RA12

Servicing: Citroen, Peugeot

B+ M8, **Total length** 212.65,
Gear type GR, **Mounting holes** 3 (2)

A: 62.00 **B:** 3.00 mm

9,10,11



111130 Starter 12 **V,** 1.1 **kW**

Replacing: D6RA8, D6RA661, D6RA66, D6RA64, D6RA38, D6RA18, D6RA161, D6RA16, D6RA109, 186887, 186269, 184470

Servicing: Citroen, Fiat, Lancia, Peugeot

B+ M8, **Total length** 198.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (3)

A: 65.90 **B:** -4.00 mm

10



111131 Starter 12 **V,** 0.8 **kW**

Replacing: D8E108

Servicing: Austin, Ford, Mazda, Rover

B+ M8, **Total length** 208.75,
Gear type DD, **Mounting holes** 3 (3)

A: 76.15 **B:** 13.45 mm

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Available while stock last, * Program development.

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13



111211# Starter 12 **V,** 2.0 **kW**

Replacing: D9E51

Servicing: BUKH

B+ M8, **Total length** 265.00,
Gear type DD, **Mounting holes** 2 (0)

A: 82.00 **B:** 21.00 mm

12



111231 Starter 24 **V,** 6.6 **kW**

Replacing: D13HP703, D13E123TE, D13E123T, D13E1231TE, D13E123, D13E121TE, D13E119TE, D13E118TE, D13E118

Servicing: Renault V.I.

B+ M10, **B-** M10, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0),
Insulated return

A: 89.00 **B:** 40.25 mm

8



111241 Starter 12 **V,** 1.2 **kW**

Replacing: TM000A19301, TM000A04101, MP112041, MG112022, M43006

Servicing: Dodge, Hyundai, Kia, Mitsubishi

B+ M8, **Total length** 207.80,
Gear type GR, **Mounting holes** 2 (2)

A: 73.00 **B:** 17.00 mm

8



111242# Starter 12 **V,** 1.2 **kW**

Replacing: TM000A04301, MP112043, M43663

Servicing: Dodge, Hyundai, Mitsubishi

B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 2 (2)

A: 73.00 **B:** 10.25 mm

12



111246# Starter 12 **V,** 1.7 **kW**

Replacing: TM000A04801, MP117044, M43168

Servicing: Mazda

B+ M8, **Total length** 254.00,
Gear type GR, **Mounting holes** 3 (3)

A: 67.00 **B:** 17.00 mm

9,10



111251 Starter 12 **V,** 1.1 **kW**

Replacing: D7E20, D6RA73, D6RA61, D6RA6, D6RA56, D6RA46, D6RA33, D6RA133, 187153, 185547

Servicing: Dacia, Renault, Volvo

B+ M8, **Total length** 208.20,
Gear type GR, **Mounting holes** 4 (4)

A: 66.00 **B:** -2.00 mm

8



111305 Starter 12 **V,** 1.2 **kW**

Replacing: TM000A04201, MP112042, MP112033

Servicing: Hyundai, Kia, Mitsubishi

B+ M8, **Total length** 207.00,
Gear type GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 10.20 mm

8



111306 Starter 12 **V,** 1.2 **kW**

Replacing: TM000A07901, M52100, DRRA79, D6RA79, 1250302, 1250300

Servicing: Hyundai, Kia

B+ M8, **Total length** 207.50,
Gear type GR, **Mounting holes** 2 (2)

A: 76.90 **B:** 9.35 mm

8



111307 Starter 12 **V,** 1.2 **kW**

Replacing: TM000A08401, MP112056, M53486, M53436, D6RA78, 1250301, 1250299

Servicing: Hyundai, Kia

B+ M8, **Total length** 207.15,
Gear type GR, **Mounting holes** 2 (2)

A: 76.95 **B:** 16.65 mm

9



111332 Starter 12 **V,** 2.7 **kW**

Replacing: D11E158, D11E131, D11E120

Servicing: Fendt, Renault

B+ M8, **Total length** 293.55,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 21.00 mm

9,10



111333 Starter 12 **V,** 1.1 **kW**

Replacing: D6RA53, D6RA45

Servicing: Renault

B+ M8, **Total length** 208.55,
Gear type GR, **Mounting holes** 3 (3)

B: 3.00 mm

9



111334 Starter 12 **V,** 1.2 **kW**

Replacing: D6RA7, D6RA15

Servicing: BMW

B+ M8, **Total length** 213.50,
Gear type GR, **Mounting holes** 2 (2)

A: 62.00 **B:** 27.80 mm

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#Available while stock last, * Program development.

9



111335 Starter 12 **V,** 1.1 **kW**

Replacing: D6RA75, D6RA55

Servicing: BMW

B+ M8, **Total length** 218.50, **Gear type** GR, **Mounting holes** 2 (0)

B: 15.25 mm

9,10



111347 Starter 12 **V,** 1.2 **kW**

Replacing: D6RA68, D6RA168

Servicing: Daewoo, Mercedes-Benz, Ssangyong, VW

B+ M8, **Total length** 219.80, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.35 **B:** 25.00 mm

9



111404 Starter 12 **V,** 1.1 **kW**

Replacing: D6RA40, D6RA11

Servicing: Volvo Penta

B+ M8, **Total length** 224.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 82.45 **B:** 35.00 mm

9,10



111422 Starter 12 **V,** 0.8 **kW**

Replacing: D6RA59

Servicing: Fiat, Lancia

B+ M8, **Total length** 206.00, **Gear type** DD, **Mounting holes** 3 (1)

A: 64.00 **B:** 11.50 mm

9



111442 Starter 12 **V,** 1.4 **kW**

Replacing: D7RSA7, D7RSA2, D7RS7, D7RS1

Servicing: Acura, Honda, Rover

B+ M8, **Total length** 211.50, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 33.50 mm

13



111461 Starter 12 **V,** 2.2 **kW**

Replacing: MG122433

Servicing: Dodge, Hyundai, Mitsubishi

B+ M8, **Total length** 240.00, **Gear type** GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 3.50 mm

10



111476 Starter 12 **V,** 2.0 **kW**

Replacing: TM000A14901, MG120445, HK988300

Servicing: Hyundai, Kia, Mitsubishi

B+ M8, **Total length** 240.00, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 10.00 mm

8



111508 Starter 12 **V,** 1.2 **kW**

Replacing: D6RA76

Servicing: Mitsubishi

B+ M8, **Total length** 207.50, **Gear type** GR, **Mounting holes** 2 (2)

A: 71.00 **B:** 4.00 mm

13



111565 Starter 12 **V,** 2.2 **kW**

Replacing: TM000A18601, MG122202, HQ808670

Servicing: Hyundai, Kia, Mitsubishi

B+ M8, **Total length** 239.25, **Clutch type** Wet, **Gear type** GR, **Mounting holes** 2 (2)

A: 77.30 **B:** 10.00 mm

10



111619 Starter 12 **V,** 1.7 **kW**

Replacing: D7R42

Servicing: Fiat, Seat

B+ M8, **Total length** 263.00, **Gear type** GR, **Mounting holes** 3 (3)

A: 82.50 **B:** 24.00 mm

9



111641 Starter 12 **V,** 0.9 **kW**

Replacing: TS8E1, D7E1

Servicing: Nissan, Renault

B+ M8, **Total length** 195.50, **Gear type** GR, **Mounting holes** 2 (1)

A: 64.00 **B:** 0.50 mm

9



111683 Starter 12 **V,** 2.0 **kW**

Replacing: TM000A0301

Servicing: Chevrolet, GMC, Iseki, Isuzu, Opel, TCM

B+ M8, **Total length** 232.50, **Gear type** GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 19.50 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

9,10



111694 Starter 12 **V,** 1.8 **kW**

Replacing: D7R33

Servicing: Audi, Ferrari, Seat, Skoda, VW

B+ M8, **Total length** 270.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.00 **B:** 16.00 mm

9,11



111786 Starter 12 **V,** 1.7 **kW**

Replacing: TM000A24301

Servicing: Mercruiser, Mercury, OMC

B+ M8, **15a** M5, **Total length** 246.00,
Gear type GR, **Mounting holes** 2 (0)

B: 18.50 mm

9



111848 Starter 12 **V,** 1.0 **kW**

Replacing: D6RA92

Servicing: Chevrolet, Citroen, Daewoo, Holden, Isuzu, Opel, Peugeot, Vauxhall

B+ M8, **Total length** 215.50,
Gear type GR, **Mounting holes** 2 (1)

A: 82.50 **B:** 19.00 mm

8



111849 Starter 12 **V,** 0.8 **kW**

Replacing: TM000A35301, TM000A23501

Servicing: Chevrolet, Daewoo, Suzuki

B+ M8, **Total length** 184.50,
Gear type GR, **Mounting holes** 2 (2)

A: 75.00 **B:** 6.50 mm

10,11



111851 Starter 12 **V,** 2.0 **kW**

Replacing: TM000A15701, D7R46, D7R43, D7R28, D7R19

Servicing: Mercedes-Benz

B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 25.50 mm

10,11



111900 Starter 12 **V,** 1.8 **kW**

Replacing: D7RS301, D7RS30, D7RS130

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 235.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 53.00 mm

10



111905# Starter 12 **V,** 2.2 **kW**

Replacing: D7R23

Servicing: Renault

B+ M8, **Total length** 237.00,
Gear type GR, **Mounting holes** 3 (2)

A: 71.50 **B:** -7.00 mm

10



111906 Starter 12 **V,** 1.1 **kW**

Replacing: TS12E10

Servicing: Ford, Mazda, Volvo

B+ M8, **Total length** 214.35,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 26.35 mm

9



111909 Starter 12 **V,** 1.1 **kW**

Replacing: D7ES5, D7ES1, 190396

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 212.00,
Gear type GR, **Mounting holes** 3 (0)

A: 76.25 **B:** 32.00 mm

8,10



111931 Starter 12 **V,** 1.1 **kW**

Replacing: D7E8, D7E4, D7E38, D7E18, D6RAP229, D6RA83, D6G5

Servicing: Mercedes-Benz

B+ M8, **Total length** 212.00,
Gear type GR, **Mounting holes** 2 (0)

A: 70.00 **B:** 15.00 mm

9



111994 Starter 12 **V,** 0.7 **kW**

Replacing: D7E7

Servicing: Citroen, Peugeot

B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 3 (1)

A: 62.00 **B:** -4.00 mm

9



111996 Starter 12 **V,** 2.2 **kW**

Replacing: D7R61

Servicing: Iveco

B+ M8, **Total length** 274.00,
Gear type GR, **Mounting holes** 3 (1)

A: 110.00 **B:** 26.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9,10,11



112053 Starter 12 **V,** 2.2 **kW**

Replacing: D7R57

Servicing: Citroen, Peugeot

B+ M8, **Total length** 272.50,
Gear type GR, **Mounting holes** 3 (3)

A: 74.00 **B:** -6.00 mm

9



112214 Starter 12 **V,** 1.6 **kW**

Replacing: D7RSA5, D7RSA4, D7RSA11, D7RSA10

Servicing: Honda, Rover

B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 40.00 mm

9



112217 Starter 12 **V,** 1.0 **kW**

Replacing: D6RA80, D6RA67, D6RA167

Servicing: Honda, Rover

B+ M8, **Gear type** GR,
Mounting holes 2 (0)

A: 75.00 **B:** 33.50 mm

8,9



112218 Starter 12 **V,** 1.0 **kW**

Replacing: TS10E5, TS10E4, D7E6, D7E26, D7E22, D7E19

Servicing: Renault

B+ M8, **Total length** 168.25,
Gear type GR, **Mounting holes** 3 (3)

A: 60.45 **B:** -1.00 mm

11



112224 Starter 24 **V,** 6.7 **kW**

Replacing: D13HP601

Servicing: Scania

B+ M12, **Total length** 428.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 48.00 mm

11



112227 Starter 24 **V,** 8.0 **kW**

Replacing: D13HP709, D13HP613

Servicing: Renault V.I.

B+ M10, **15a** M5, **Total length** 405.00,
Gear type DD, **Mounting holes** 3 (0)

A: 92.00 **B:** 47.00 mm

13



112251 Starter 12 **V,** 2.3 **kW**

Replacing: D7R70

Servicing: Ford, LDV

B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 3 (0)

A: 91.90 **B:** 19.00 mm

9



112286 Starter 12 **V,** 1.7 **kW**

Replacing: D7RS29, D7RS129

Servicing: Audi, Ford, Mercedes-Benz, Seat, Skoda, VW

B+ M8, **Total length** 236.00,
Gear type GR, **Mounting holes** 3 (0)

A: 76.10 **B:** 32.00 mm

11



112289 Starter 12 **V,** 0.8 **kW**

Replacing: D9E243, D9E123

Servicing: Fiat, Innocenti, Lancia

B+ M8, **15a** M5, **Total length** 224.00,
Gear type DD, **Mounting holes** 3 (3)

A: 64.20 **B:** 13.00 mm

10



112290 Starter 12 **V,** 2.2 **kW**

Replacing: VS456, D7R64, 626614, 578147

Servicing: Ford, Mazda

B+ M8, **Total length** 257.00,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 9.00 mm

10,11



112295 Starter 12 **V,** 1.7 **kW**

Replacing: D9RP256, D9R112, D7R5, D7R35, D7R25, D7R18, D7R13, D6RA112, D10E922, D10E921, D10E92, D10E85

Servicing: Mitsubishi, Renault, Volvo

B+ M8, **Total length** 265.00,
Gear type GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -0.50 mm

9



112322 Starter 12 **V,** 0.8 **kW**

Replacing: TM000A37001, TM000A31001, M56290, 1195248

Servicing: Hyundai, Kia

B+ M8, **Total length** 187.50,
Gear type DD, **Mounting holes** 2 (2)

A: 75.00 **B:** 14.00 mm

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Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



112340 Starter 12 **V,** 1.4 **kW**

Replacing: VS358

Servicing: Ford, Mazda, Mercury

B+ M8, **Total length** 226.00,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 4.00 mm

13



112342 Starter 24 **V,** 5.5 **kW**

Replacing: MG255301, M34466, M000A0271

Servicing: Hyundai, Mitsubishi

B+ M10, **Total length** 368.00,
Gear type GR, **Mounting holes** 3 (0)

A: 100.00 **B:** 68.00 mm

15



112374 Starter 12 **V,** 2.5 **kW**

Replacing: MG120558

Servicing: Yanmar

B+ M8, **Total length** 240.50,
Gear type GR, **Mounting holes** 2 (0)

A: 95.00 **B:** 21.40 mm

10



112429 Starter 12 **V,** 2.0 **kW**

Replacing: D7RS50, D7RS150

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 259.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 62.00 mm

10



112440 Starter 12 **V,** 2.2 **kW**

Replacing: D9R149, D7RP123, D7R281

Servicing: Mercedes-Benz

B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.50 **B:** 26.00 mm

11



112474 Starter 12 **V,** 1.8 **kW**

Replacing: D7R49, D7R48, D7R47, D7R44

Servicing: Nissan, Opel, Renault, Vauxhall, Volvo

B+ M8, **Total length** 238.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (2)

B: -2.00 mm

10



112475 Starter 12 **V,** 2.1 **kW**

Replacing: D7RP204, D7R56, D7R53, D7R34, D7G11

Servicing: Nissan, Opel, Renault, Vauxhall

B+ M8, **Total length** 238.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 3 (2)

B: -6.00 mm

9



112476 Starter 12 **V,** 1.0 **kW**

Replacing: D6RA811, D6RA81, D6RA181

Servicing: Honda

B+ M8, **Total length** 229.00,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

A: 75.00 **B:** 39.00 mm

10,12



112541 Starter 12 **V,** 2.2 **kW**

Replacing: D11E272, D11E172

Servicing: Fiat, Jeep, Renault

B+ M8, **Total length** 273.00,
Gear type DD/GR, **Mounting holes** 2 (1)

A: 77.00 **B:** -4.00 mm

11



112651 Starter 24 **V,** 4.8 **kW**

Replacing: D11E149, 94955E

Servicing: Bosch, KHD

B+ M10, **Total length** 351.50,
Gear type DD, **Mounting holes** 3 (0)

A: 89.00 **B:** 48.00 mm

8



113020 Starter 12 **V,** 1.2 **kW**

Replacing: TM000A14401, M62957

Servicing: Hyundai, Kia

B+ M8, **Total length** 216.50,
Clutch type Wet, **Gear type** GR,
Mounting holes 2 (0)

A: 70.00 **B:** 10.00 mm

9



113024 Starter 12 **V,** 1.6 **kW**

Replacing: D7RSA9, D7RSA3

Servicing: Honda

B+ M8, **Total length** 211.00,
Gear type GR, **Mounting holes** 2 (0)

A: 75.00 **B:** 33.00 mm

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#Available while stock last, * Program development.

8



113040 Starter 12 **V,** 0.9 **kW**

Replacing: 458522

Servicing: Mitsubishi

B+ M8, **Total length** 190.50, **Clutch type** Wet, **Gear type** DD, **Mounting holes** 2 (2)

A: 76.90 **B:** 10.50 mm

9



113122# Starter 12 **V,** 1.1 **kW**

Replacing: D6RA85, D6RA84, D6RA65, D6RA185, D6RA165

Servicing: Saturn

B+ M8, **15a** M8, **Total length** 211.10, **Gear type** GR, **Mounting holes** 2 (0)

A: 66.35 **B:** 18.15 mm

11



113129 Starter 24 **V,** 4.5 **kW**

Replacing: TM000A08701, MG250302, M24798, M24698, M000A0291

Servicing: Mitsubishi

B+ M10, **Total length** 290.00, **Gear type** GR, **Mounting holes** 2 (1)

A: 110.00 **B:** 64.50 mm

9



113134 Starter 12 **V,** 2.2 **kW**

Replacing: D7R41, 573387

Servicing: Renault, Renault V.I., Vauxhall

B+ M8, **Total length** 272.00, **Gear type** GR, **Mounting holes** 3 (0)

A: 109.70 **B:** 27.00 mm

9



113141 Starter 12 **V,** 0.8 **kW**

Replacing: TM000A21901

Servicing: Mitsubishi, New Holland, Onan

B+ M8, **Total length** 210.00, **Gear type** DD, **Mounting holes** 2 (0)

A: 73.90 **B:** 29.50 mm

11



113254 Starter 12 **V,** 1.1 **kW**

Replacing: TS14E110, D6RA110

Servicing: Citroen, Fiat, Peugeot, Toyota

B+ M8, **Total length** 206.00, **Gear type** GR, **Mounting holes** 4 (2)

A: 62.00 **B:** 14.00 mm

11



113256# Starter 12 **V,** 1.8 **kW**

Replacing: D7R40

Servicing: Opel, Renault, Vauxhall

B+ M8, **Total length** 236.50, **Gear type** GR, **Mounting holes** 3 (2)

A: 71.20 **B:** 0.00 mm

12



113261# Starter 24 **V,** 6.6 **kW**

Replacing: D13HP607

Servicing: Renault V.I.

B+ M10, **15a** M10, **Total length** 410.00, **Gear type** DD, **Mounting holes** 3 (0)

A: 101.80 **B:** 23.00 mm

12



113262 Starter 24 **V,** 8.8 **kW**

Replacing: D13E120TE

Servicing: Renault V.I.

B+ M10, **15a** M10, **Total length** 448.50, **Gear type** DD, **Mounting holes** 3 (0)

A: 101.80 **B:** 23.60 mm

8



113267 Starter 12 **V,** 0.7 **kW**

Replacing: TS8E4, D7E41, D7E31

Servicing: Nissan

B+ M8, **Total length** 185.50, **Gear type** DD, **Mounting holes** 2 (1)

A: 69.90 **B:** 12.00 mm

10



113269 Starter 12 **V,** 3.0 **kW**

Replacing: D11E146, D11E118

Servicing: Atlas Copco, Barber Greene, Benford, Case, Daewoo, Matbro, Perkins, Thwaites

B+ M10, **Total length** 234.50, **Gear type** GR, **Mounting holes** 3 (0)

A: 88.80 **B:** 31.50 mm

9



113307 Starter 12 **V,** 1.2 **kW**

Replacing: D9E50, D6RA54, D6RA50, D6RA34, D6RA29, D6RA19, 186625

Servicing: BUKH, Lombardini

B+ M8, **Total length** 223.00, **Gear type** GR, **Mounting holes** 2 (0)

A: 76.10 **B:** 27.00 mm

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

10



113387 Starter 12 **V,** 2.0 **kW**

Replacing: D7RS31, D7RS131

Servicing: Seat, VW

B+ M8, **Total length** 238.00,
Gear type GR, **Mounting holes** 3 (0)

A: 76.00 **B:** 54.00 mm

10,12



113445 Starter 12 **V,** 2.2 **kW**

Replacing: TM000A36101, TM000A34101

Servicing: Hyundai, Mitsubishi

B+ M8, **Total length** 239.00,
Gear type GR, **Mounting holes** 2 (2)

A: 76.90 **B:** 9.00 mm

11



113456 Starter 24 **V,** 6.0 **kW**

Replacing: M000A0301

Servicing: Daewoo

B+ M10, **Total length** 386.00,
Gear type GR, **Mounting holes** 3 (0)
w/ safety switch.

A: 89.00 **B:** 48.00 mm

10



113465 Starter 12 **V,** 3.0 **kW**

Replacing: D11E119T, D11E119, D11E104

Servicing: Renault V.I.

B+ M10, **Total length** 338.00,
Gear type DD, **Mounting holes** 3 (0)

A: 88.75 **B:** 22.50 mm

10



113466 Starter 24 **V,** 4.0 **kW**

Replacing: D11E99, D11E122T, D11E122, 76517, 076517

Servicing: Renault V.I.

B+ M10, **Total length** 316.00,
Gear type DD/GR, **Mounting holes** 3 (0)

A: 88.90 **B:** 22.00 mm

10



113478 Starter 12 **V,** 2.8 **kW**

Replacing: D7R14, 187031

Servicing: Atlas Copco, John Deere

B+ M10, **15a** M5, **Total length** 303.50,
Gear type DD, **Mounting holes** 2 (0),
Oil sealed

A: 82.00 **B:** 35.00 mm

9,11



113481 Starter 12 **V,** 1.4 **kW**

Replacing: D6RA104, D6RA101

Servicing: Chrysler, Opel, Renault, Suzuki, Vauxhall

B+ M8, **Total length** 231.00,
Gear type GR, **Mounting holes** 4 (4)

A: 65.90 **B:** -1.00 mm

8



113521 Starter 12 **V,** 1.2 **kW**

Replacing: TM000A13901, M60082, M60062

Servicing: Hyundai, Kia

B+ M8, **Total length** 213.00,
Gear type GR, **Mounting holes** 2 (2)

A: 76.90 **B:** 18.00 mm

9



113605 Starter 12 **V,** 1.1 **kW**

Replacing: D6RA63

Servicing: Volvo

B+ M8, **Total length** 216.00,
Gear type GR, **Mounting holes** 3 (3)

A: 66.00 **B:** -1.70 mm

8



113638 Starter 12 **V,** 1.4 **kW**

Replacing: TM000A13701, M60081

Servicing: Hyundai, Kia, Mitsubishi

B+ M8, **Total length** 194.50,
Gear type GR, **Mounting holes** 2 (2)

A: 77.00 **B:** 10.50 mm

8



113659 Starter 12 **V,** 0.9 **kW**

Replacing: TM000A37201, TM000A27301

Servicing: Hyundai, Kia

B+ M8, **Total length** 186.00,
Gear type DD, **Mounting holes** 2 (2)

A: 76.90 **B:** 18.00 mm

12



113676 Starter 24 **V,** 5.5 **kW**

Replacing: MF250671

Servicing: Renault V.I.

B+ M10, **15a** M5, **Total length** 350.50,
Gear type GR, **Mounting holes** 3 (0)
w/ safety relay.

A: 89.00 **B:** 39.00 mm

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

9



113719 Starter 12 **V,** 1.3 **kW**

Replacing: D6G321, D6G32, D6G1

Servicing: Fiat, Lancia, Opel, Vauxhall

B+ M8, **Total length** 201.00,
Gear type GR, **Mounting holes** 2 (1)

A: 63.90 **B:** 24.00 mm

11



113727 Starter 12 **V,** 2.7 **kW**

Replacing: TM000A28901

Servicing: Bobcat

B+ M10, **15a** M5, **Total length** 286.00,
Gear type GR, **Mounting holes** 3 (0)

A: 88.50 **B:** 46.50 mm

9



113745 Starter 12 **V,** 1.4 **kW**

Replacing: VS371, 458545

Servicing: Jaguar

B+ M8, **15a** M4, **Total length** 267.00,
Gear type GR, **Mounting holes** 2 (1)

A: 89.00 **B:** 26.70 mm

8



113756 Starter 12 **V,** 0.8 **kW**

Replacing: D7ED281, D7ED28

Servicing: Mercedes-Benz

B+ M8, **Total length** 169.00,
Gear type DD, **Mounting holes** 2 (0)

A: 70.00 **B:** 15.00 mm

10



113773 Starter 12 **V,** 1.1 **kW**

Replacing: D6GS14

Servicing: Audi, Seat, Skoda, VW

B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.15 **B:** 62.00 mm

9



113796 Starter 12 **V,** 1.7 **kW**

Replacing: TM000A31201

Servicing: Hyundai

B+ M8, **Total length** 223.00,
Gear type GR, **Mounting holes** 2 (2)

A: 82.40 **B:** 24.00 mm

8



113797 Starter 12 **V,** 1.7 **kW**

Replacing: TM000A33401, 1250295

Servicing: Hyundai, Kia

B+ M8, **Total length** 223.40,
Gear type DD, **Mounting holes** 2 (2)

A: 76.95 **B:** 16.85 mm

8



113805 Starter 12 **V,** 1.2 **kW**

Replacing: TM000A14301, M62956

Servicing: Hyundai, Kia

B+ M8, **Total length** 213.00,
Gear type GR, **Mounting holes** 2 (2)

A: 69.90 **B:** 18.00 mm

10



113841 Starter 12 **V,** 1.7 **kW**

Replacing: TS18ER123, TS18E3, D7GS10

Servicing: Audi, BMW, Opel, Peugeot, Renault, Seat, Skoda, VW

B+ M8, **Total length** 242.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.10 **B:** 62.00 mm

10



113842 Starter 12 **V,** 1.7 **kW**

Replacing: TS18E1, D7GS8, 191335

Servicing: Audi, Seat, Skoda, VW

B+ M8, **Total length** 246.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.20 **B:** 56.00 mm

9



113843 Starter 12 **V,** 1.1 **kW**

Replacing: D6G33

Servicing: Fiat, Lancia, Opel, Suzuki, Vauxhall

B+ M8, **Total length** 199.00,
Gear type GR, **Mounting holes** 2 (1)

A: 64.00 **B:** 24.25 mm

12



113905 Starter 12 **V,** 1.4 **kW**

Replacing: TS14E11

Servicing: Ford, Mazda

B+ M8, **Total length** 20.900,
Gear type GR, **Mounting holes** 3 (1)

B: 13.00 mm

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

11,12



113926 Starter 12 **V,** 1.9 **kW**
Replacing: D8R29, D8R27
Servicing: Citroen, Fiat, Peugeot
Gear type GR, **Mounting holes** 3 (3)

11



113929 Starter 12 **V,** 1.2 **kW**
Replacing: D6RA115, D6RA105
Servicing: Renault
B+ M8, **Total length** 209.00,
Gear type GR, **Mounting holes** 3 (3)

8



113932 Starter 12 **V,** 0.85 **kW**
Replacing: TS10E3, D7E47, D7E27
Servicing: Dacia, Nissan, Renault
B+ M8x1.25, **Total length** 168.00,
Gear type DD, **Mounting holes** 3 (3)
B: -3.00 mm

11,12



113933 Starter 12 **V,** 1.5 **kW**
Replacing: TS18E13, D7G3, 190895
Servicing: Citroen, Mini, Peugeot, Toyota
B+ M8, **Total length** 220.00,
Gear type GR, **Mounting holes** 4 (2)
B: 13.00 mm

12



113934 Starter 24 **V,** 5.5 **kW**
Replacing: S635329A, FS60PR019
Servicing: Bova, DAF, Solaris
B+ M8, **Total length** 321.00,
Gear type GR, **Mounting holes** 3 (0)
A: 110.00 **B:** 48.00 mm

10



113937 Starter 12 **V,** 2.2 **kW**
Replacing: TM000A23601, 1250128
Servicing: Hyundai, Kia
B+ M8, **Total length** 240.00,
Gear type GR, **Mounting holes** 2 (2)
A: 78.00 **B:** 16.50 mm

8,9,10



113962 Starter 12 **V,** 0.9 **kW**
Replacing: D7E52
Servicing: Alfa Romeo, Fiat, Lancia
B+ M8, **Total length** 169.60,
Gear type DD/GR, **Mounting holes** 2 (1)
A: 64.10 **B:** 10.00 mm

8



113963 Starter 12 **V,** 1.1 **kW**
Replacing: TS10E1
Servicing: Citroen, Peugeot, Toyota
B+ M8, **Total length** 168.40,
Gear type DD/GR, **Mounting holes** 2 (1)
A: 74.00 **B:** 25.00 mm

9



113974 Starter 12 **V,** 1.1 **kW**
Replacing: D6RA21
Servicing: Moto Guzzi
B+ M8, **Total length** 210.00,
Gear type GR, **Mounting holes** 2 (0)
A: 62.00 **B:** 9.45 mm

10



114029 Starter 12 **V,** 1.8 **kW**
Replacing: TS18E331, TS18E33
Servicing: Opel, Vauxhall
B+ M8, **15a** M6, **Total length** 216.00,
Mounting holes 2 (1)
A: 64.00 **B:** 69.00 mm

9,10



114034 Starter 12 **V,** 1.0 **kW**
Replacing: TS10E26, D6GS12
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Total length** 194.00,
Gear type GR, **Mounting holes** 2 (0)
A: 76.00 **B:** 52.50 mm

9



114035 Starter 12 **V,** 1.3 **kW**
Replacing: D6RA188, D6RA187, D6RA138, D6RA137
Servicing: Fiat, Lancia
B+ M8, **Total length** 208.00,
Gear type GR, **Mounting holes** 2 (2)
B: 10.00 mm

O.E.M. names and numbers are used for reference purposes only.

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#Available while stock last, * Program development.

10



114074 Starter 12 **V,** 2.2 **kW**
Replacing: TS22E9, TS22E8, TS22E5B, TS22E5
Servicing: Nissan, Opel, Renault, Vauxhall
B+ M8, **Total length** 215.00,
Gear type GR, **Mounting holes** 3 (3)
A: 76.50 **B:** 13.50 mm

9



114095 Starter 12 **V,** 0.85 **kW**
Replacing: TS8E6, D7E39
Servicing: Dacia, Renault
B+ M8, **Total length** 170.00,
Gear type DD, **Mounting holes** 2 (1)
A: 62.50 **B:** -1.00 mm

10



114127 Starter 12 **V,** 1.6 **kW**
Replacing: D7G4
Servicing: BMW
B+ M8, **30h** M5, **Total length** 220.00,
Gear type GR, **Mounting holes** 2 (2)
A: 74.00 **B:** 20.50 mm

10



114163 Starter 12 **V,** 1.1 **kW**
Replacing: D6GS11
Servicing: Audi, Seat, Skoda, VW
B+ M8, **Total length** 195.00,
Gear type GR, **Mounting holes** 3 (0)
A: 76.00 **B:** 65.50 mm

9



114171 Starter 12 **V,** 1.7 **kW**
Replacing: D7GS9
Servicing: Audi, VW
B+ M8, **Total length** 211.00,
Gear type GR, **Mounting holes** 2 (0)
A: 82.00 **B:** 7.50 mm

8



114199 Starter 12 **V,** 0.7 **kW**
Replacing: TS8E5, TS8E3, D7E42, D7E40, D7E32, D7E30
Servicing: Nissan
B+ M8x1.25, **15a** 6.30,
Total length 166.00, **Gear type** DD,
Mounting holes 2 (1)
A: 70.00 **B:** 11.00 mm

10



114270 Starter 12 **V,** 2.2 **kW**
Replacing: TM000A34001
Servicing: Ssangyong
B+ M8, **Total length** 253.00,
Gear type GR, **Mounting holes** 2 (2)
A: 82.50 **B:** 25.00 mm

11,12



114299 Starter 12 **V,** 1.7 **kW**
Replacing: TS18ER121
Servicing: Audi, Skoda, VW
B+ M8, **15a** Plug, **Total length** 232.00,
Gear type GR, **Mounting holes** 3 (0)
A: 76.20 **B:** 56.00 mm

8

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114443* Starter 12 **V,** 0.9 **kW**
Replacing: 1195239
Servicing: Hyundai, Kia
B+ M8, **Total length** 174.50,
Gear type GR, **Mounting holes** 2 (2)
A: 77.00 **B:** 21.00 mm

10,11,12,13



114460 Starter 12 **V,** 1.4 **kW**
Replacing: D7R4, D7R26, D7R24, D7R2
Servicing: Citroen, Fiat, Hyundai, Lancia, Mitsubishi, Peugeot
B+ M8, **Total length** 216.00,
Gear type GR, **Mounting holes** 3 (3)
B: - 4.00 mm

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Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

22



111374 Starter 12 **V,** 1.5 **kW**

Replacing: 20-100-01032, 20-100-01003

Servicing: Ford, Jaguar, Mazda, Mercury

B+ M8, **Total length** 219.00,
Gear type GR, **Mounting holes** 2 (0)

10,11



111900 Starter 12 **V,** 1.8 **kW**

Replacing: 20-100-01015

Servicing: Audi, Ford, Seat, Skoda, VW

B+ M8, **Total length** 235.00,
Gear type GR, **Mounting holes** 2 (0)

A: 76.00 **B:** 53.00 mm

10



111906 Starter 12 **V,** 1.1 **kW**

Replacing: 20-100-01010

Servicing: Ford, Mazda, Volvo

B+ M8, **Total length** 214.35,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 26.35 mm

10



112235 Starter 12 **V,** 1.4 **kW**

Replacing: 20-100-01005, 20-100-01001

Servicing: Ford, Mazda, Mercury

B+ M8, **Total length** 225.00,
Gear type GR, **Mounting holes** 3 (2)

A: 76.10 **B:** 13.00 mm

13



112251 Starter 12 **V,** 2.3 **kW**

Replacing: 20-100-01020, 20-100-01011

Servicing: Ford, LDV

B+ M8, **Total length** 258.00,
Gear type GR, **Mounting holes** 3 (0)

A: 91.90 **B:** 19.00 mm

10



112290 Starter 12 **V,** 2.2 **kW**

Replacing: 20-100-01025, 20-100-01008, 20-100-01007

Servicing: Ford, Mazda

B+ M8, **Total length** 257.00,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 9.00 mm

10



112340 Starter 12 **V,** 1.4 **kW**

Replacing: 20-100-01002

Servicing: Ford, Mazda, Mercury

B+ M8, **Total length** 226.00,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 4.00 mm

19



112821 Starter 12 **V,** 2.2 **kW**

Replacing: 20-100-01022

Servicing: Ford, Jaguar

B+ M8, **Total length** 250.80, **Cl utch type** Wet, **Gear type** GR, **Mounting holes** 2 (0)

B: 36.00 mm

21,23



113701 Starter 12 **V,** 1.1 **kW**

Replacing: 20-100-01006

Servicing: Ford, Mazda

B+ M8, **Total length** 218.50, **Cl utch type** Wet, **Gear type** DD, **Mounting holes** 3 (2)

Comstar supply 23 tooth. Real supply 21 tooth.

A: 71.00 **B:** 14.00 mm

11



113794 Starter 12 **V,** 1.4 **kW**

Replacing: 20-100-01023

Servicing: Ford

B+ M8, **Total length** 251.00,
Gear type GR, **Mounting holes** 2 (0)

B: 29.00 mm

12



113905 Starter 12 **V,** 1.4 **kW**

Replacing: 20-100-01021

Servicing: Ford, Mazda

B+ M8, **Total length** 20.900,
Gear type GR, **Mounting holes** 3 (1)

B: 13.00 mm

11



113906 Starter 12 **V,** 1.2 **kW**

Replacing: 20-100-01027

Servicing: Ford, Volvo

B+ M8, **Total length** 169.00,
Gear type GR, **Mounting holes** 2 (0)

B: 29.00 mm

O.E.M. names and numbers are used for reference purposes only.

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#Available while stock last, * Program development.

11



113907 Starter 12 **V,** 1.2 **kW**

Replacing: 20-100-01028

Servicing: Ford

B+ M8, **Total length** 169.00,
Gear type GR, **Mounting holes** 2 (0)

B: 29.00 mm

11



113908 Starter 12 **V,** 1.2 **kW**

Replacing: 20-100-01029

Servicing: Ford, Mazda, Volvo

B+ M8, **Total length** 200.30,
Gear type GR, **Mounting holes** 3 (1)

B: 15.50 mm

22



113909 Starter 12 **V,** 2.2 **kW**

Replacing: 20-100-01031

Servicing: Ford

B+ M8, **Total length** 218.00,
Gear type GR, **Mounting holes** 2 (0)

B: 15.50 mm

10



113910 Starter 12 **V,** 1.4 **kW**

Replacing: 20-100-01034, 20-100-01014

Servicing: Ford

B+ M8, **Total length** 209.00,
Gear type GR, **Mounting holes** 3 (3)

A: 76.00 **B:** 15.00 mm

11



113911 Starter 12 **V,** 2.2 **kW**

Replacing: 20-100-01036

Servicing: Ford, Volvo

B+ M8, **Total length** 243.50,
Gear type GR, **Mounting holes** 3 (2)

A: 62.50 **B:** -5.95 mm

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Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

11



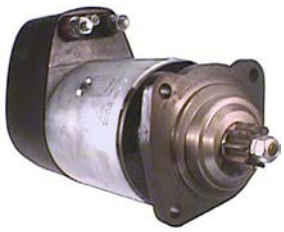
110511 Starter 24 **V,** 4.0 **kW**

Replacing: IM18, AZK5539, 11.139.156

Servicing: Fortschritt, IFA

B+ M10, **Total length** 378.50,
Gear type DD, **Mounting holes** 0 (0)
A: 75.00 **B:** 37.00 mm

9



110512 Starter 24 **V,** 5.4 **kW**

Replacing: BNG4/24CRS163, BNG4/24CR231, BNG4/24, 0001416054, 0001416047, 0001416024, 0001416022, 0001415002

Servicing: Ahlmann, Irmer, Mercedes-Benz

B+ M10, **Total length** 384.00,
Gear type DD, **Mounting holes** 3 (0)
A: 89.00 **B:** 48.00 mm

10



110594# Starter 12 **V,** 3.0 **kW**

Replacing: 24063708000

Servicing: Belarus

B+ M10, **Total length** 374.00,
Gear type DD, **Mounting holes** 3 (0)
A: 99.85 **B:** 32.00 mm

9



110601 Starter 24 **V,** 5.4 **kW**

Replacing: BNG4/24CRS165SR, BNG4/24CR165SR, 0001416013, 0001415010, 0001414017, 0001410030, 0001410029

Servicing: Mercedes-Benz, Steyr

B+ M10, **Total length** 384.25,
Gear type DD, **Mounting holes** 3 (0)
A: 88.85 **B:** 47.50 mm

10



111350 Starter 12 **V,** 3.0 **kW**

Replacing: 24.3708, AZJ3124, AZAJ3124, 11.130.436, 2407-3708000, 2406-3708000

Servicing: Belarus

B+ M10, **Total length** 337.45,
Gear type DD, **Mounting holes** 3 (0)
A: 99.70 **B:** 32.50 mm

10



113431 Starter 12 **V,** 3.0 **kW**

Replacing: 24173708000, AZJ3229, 11.130.685

Servicing: Belarus

B+ M10, **Total length** 338.00,
Gear type DD, **Mounting holes** 3 (0)
A: 101.00 **B:** 30.00 mm

10



113737 Starter 12 **V,** 0.2 **kW**

Replacing: PN0001A

Servicing: Lombardini

B+ M6, **Total length** 180.50,
Gear type DD, **Mounting holes** 2 (0)
A: 68.25 **B:** 14.00 mm

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#Available while stock last, * Program development.



110345 DC Motor 24 **V,** 3 **kW**
Replacing: AMK3633, 11.212.306
OD 125.00, **Total length** 225.80,
Pulley w/o



110429 DC Motor 12 **V,** 2 **kW**
Replacing: AMJ5632, 11.212.066, 19024660, 19024654
OD 115.00, **Total length** 174.00,
Pulley w/o, **Rpm./ max.** 2400



110433 DC Motor 24 **V,** 2.5 **kW**
Replacing: 0136501003, 0136500029, 19024659, 19024658
OD 115.00, **Total length** 174.00,
Pulley w/o, **Rpm./ max.** 2100



110434# DC Motor 24 **V,** 2.5 **kW**
Replacing: AMJ5633, 11.212.067, 19024667, 19024665
OD 115.00, **Total length** 199.00,
Pulley w/o, **Rpm./ max.** 2100



111091 DC Motor 24 **V,** 2.5 **kW**
Replacing: 0136355081, AMJ5592, 11.212.417, 19024678
OD 117.00, **Total length** 195.60,
Pulley w/o, **Rpm./ max.** 2100



111092 DC Motor 12 **V,** 2 **kW**
Replacing: 0136355080, AMJ5991, AMJ5591, AMJ5272, 11.212.957, 11.212.416, 19024706
OD 117.30, **Total length** 195.45,
Pulley w/o, **Rpm./ max.** 2400



111207 DC Motor 24 **V,** 1.5 **kW**
Replacing: 0136355072
OD 116.00, **Total length** 189.50,
Pulley w/o, **Rpm./ max.** 2400



111466 DC Motor 24 **V,** 1.5 **kW**
Replacing: 0136355067, 0136355061, 0136355057, 0136355042, 0136355038, 0136355037, 0136355014, 0136355012
Servicing: Volvo
OD 112.00, **Total length** 200.40,
Pulley w/o



111861 DC Motor 12 **V,** 1.3 **kW**
Replacing: MKW4007, MGL4105, FPOR4001, 462415, SM48826, MM48826, M0551046A
OD 78.00, **Total length** 175.00,
Pulley w/o



112137# DC Motor 12 **V,** 0.8 **kW**
Replacing: 19024711, 19024682
OD 78.50, **Total length** 172.50,
Pulley w/o, **Rpm./ max.** 2700



112138# DC Motor 12 **V,** 0.8 **kW**
Replacing: AME1706, AME1609, 11.212.192, 11.212.147, 47045933, 47045911, 47045811, 19024716, 19024699, 19024698
OD 78.00, **Total length** 184.00,
Pulley w/o, **Rpm./ max.** 2700



112140# DC motor 24 **V,** 1.2 **kW**
Replacing: AME1610, AME1593, 11.212.177, 11.212.148, 47045934, 47045928, 47045912, 47045812, 19024717, 19024701, 19024700
OD 78.50, **Total length** 184.00,
Pulley w/o, **Rpm./ max.** 3200

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

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112311 DC Motor 12 **V,** 2.1 **kW**

Replacing: 0136350013, AMJ5667, 11.212.108, MUE6102S

OD 112.25, **Total length** 196.75, **Pulley** w/o, **Rpm./ max.** 1700



112317 DC motor 12 **V,** 2 **kW**

Replacing: MFX7012, MFX4005, MFX4004, MFX4001, MF7034, MDY7066, MDY7061, MDY7055, MDY7040, MDY7039, MDY7037

OD 114.10, **Total length** 191.00, **Pulley** w/o, **Rpm./ max.** 2400



112318 DC Motor 24 **V,** 2.5 **kW**

Replacing: 11.212.619, 47044617, 47044606, MHX4001, MHJ7024, MHJ7005, MHJ7003, MDF7024, 19024732, 19024731

OD 114.14, **Total length** 191.25, **Pulley** w/o, **Rpm./ max.** 2100



112484# DC Motor 24 **V,** 0.4 **kW**

Replacing: 19024741, 19024720

OD 79.60, **Total length** 167.50, **Pulley** w/o, **Rpm./ max.** 3300

Permanent magnet.



112487 DC Motor 24 **V,** 2.5 **kW**

Replacing: AMJ5690, 11.212.169, 19024713, 19024709, 19024688

OD 114.50, **Total length** 191.00, **Pulley** w/o, **Rpm./ max.** 2100



112508# DC Motor 12 **V,** 1.8 **kW**

Replacing: 19024650

OD 114.50, **Total length** 198.30, **Pulley** w/o, **Rpm./ max.** 2600



112509# DC Motor 12 **V,** 0.75 **kW**

Replacing: 19024651

OD 114.50, **Total length** 252.25, **Pulley** w/o, **Rpm./ max.** 1600



112512# DC Motor 24 **V,** 3 **kW**

Replacing: 19024657

OD 114.50, **Total length** 199.00, **Pulley** w/o, **Rpm./ max.** 4800



112520# DC Motor 12 **V,** 0.8 **kW**

Replacing: 19024676

OD 78.50, **Total length** 175.00, **Rpm./ max.** 2700



112521# DC motor 24 **V,** 1.2 **kW**

Replacing: 19024677

OD 78.50, **Total length** 175.50, **Pulley** w/o, **Rpm./ max.** 3200



112522# DC Motor 12 **V,** 0.8 **kW**

Replacing: 19024663

OD 78.50, **Total length** 175.00, **Rpm./ max.** 2700



112523# DC Motor 24 **V,** 1.2 **kW**

Replacing: 19024668

OD 79.50, **Total length** 175.50, **Pulley** w/o, **Rpm./ max.** 3200

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#Available while stock last, * Program development.



112524# DC Motor 12 **V,** 2 **kW**

Replacing: AMJ5651, AMJ5177, 11.212.611, 11.212.087, 19024689, 19024669

OD 114.50, **Total length** 199.00, **Pulley** w/o, **Rpm./ max.** 2400



112527# DC Motor 24 **V,** 2.5 **kW**

Replacing: AMJ5707, 11.216.133, 19024696, 19024694

OD 114.50, **Total length** 205.00, **Pulley** w/o, **Rpm./ max.** 2100



112572# DC Motor 24 **V,** 1.9 **kW**

Replacing: 0136602009, AMJ4603, 11.212.106

OD 112.00, **Total length** 197.00, **Pulley** w/o, **Rpm./ max.** 4300



112573 DC Motor 12 **V,** 1.6 **kW**

Replacing: AMJ5705, AMJ5666, AMJ5175, 11.216.117, 11.212.609, 11.212.107

OD 114.50, **Total length** 173.00, **Pulley** w/o, **Rpm./ max.** 2600



112574 DC Motor 12 **V,** 1.6 **kW**

Replacing: AMJ4761, AMJ4635, 11.216.273

OD 112.00, **Total length** 230.00, **Pulley** w/o, **Rpm./ max.** 2800



112575 DC motor 24 **V,** 2 **kW**

Replacing: 0136501074, AMJ4762, AMJ4636, 11.212.450

OD 112.25, **Total length** 226.50, **Pulley** w/o, **Rpm./ max.** 2400



112576 DC Motor 12 **V,** 1.6 **kW**

Replacing: AMJ5110, 11.212.516

OD 113.00, **Total length** 185.00, **Pulley** w/o, **Rpm./ max.** 2600



112577 DC Motor 12 **V,** 1.8 **kW**

Replacing: MBJ6304, MBJ6202, MBJ6201, MBJ4407, MBJ4402, MBJ4209, MBJ4202, MBJ4201, 46-4157

OD 113.30, **Total length** 211.00, **Pulley** w/o, **Rpm./ max.** 2600

Shaft 19.00 mm.thread on thru bolts: 3/8 unf x 22.50.



112864 DC Motor 24 **V,** 0.8 **kW**

Replacing: 19024729

OD 80.00, **Total length** 175.00, **Pulley** w/o



113666 DC Motor 24 **V,** 2.2 **kW**

Replacing: AMJ5730, AMJ5511, AMJ5176, 11.216.257, 11.212.610, 11.212.212

OD 114.50, **Total length** 173.00, **Pulley** w/o



113852 DC Motor 72 **V,** 5 **kW**

Replacing: 0136603002, AMT4630

OD 178.00, **Total length** 310.00, **Pulley** w/o

Hydralic.

All measurements are in mm, unless else stated.

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110060 Dynastarter 12 **V,** 11 **Amp.**, 0.9 **kW**

Replacing: 0010300100, 0010300006, 0010300004, 0010300002, 19025600

Servicing: Albin, BCS, Goldoni, Lombardini

OD 106.00, **Total length** 236.50, **Pulley** w/o

Regulator: Cargo 235781 Startrelæ: Cargo 130336



110061 Dynastarter 12 **V,** 11 **Amp.**, 0.9 **kW**

Replacing: 0010350102, 0010350005, 0010300101, 0010300003, 0010300001, 19025602

Servicing: BCS, Ferrari

OD 106.00, **Total length** 237.00, **Pulley** w/o

Regulator: Cargo 235781 Startrelæ: Cargo 130336



110064 Dynastarter 12 **V,** 11 **Amp.**, 0.9 **kW**

Replacing: 19025603

OD 105.00, **Total length** 238.00, **Pulley** w/o

Regulator: Cargo 235781 Startrelæ: Cargo 130336



111504 Dynastarter 12 **V,** 11 **Amp.**, 0.9 **kW**

Replacing: 0010350100, 0010350013, 0010350011, 0010350009, 0010350007, 0010350003, 19025604

Servicing: Lombardini

OD 105.50, **Total length** 200.00, **Pulley** w/o

Regulator: Cargo 235781 Startrelæ: Cargo 130336



113142 Dynastarter 12 **V,** 15 **Amp.**

Replacing: 1101998, 1101986, 1101951

Servicing: Cub Cadet

OD 115.50, **Total length** 262.00, **Pulley** w/o

Regulator: Cargo 233623 or 233624, Solenoid: Cargo 132939, Nut: Cargo 132346,



113143 Dynastarter 12 **V,** 25 **Amp.**

Replacing: 1101432

Servicing: Case, Cub Cadet, Jacobsen, Massey Ferguson, Roper, Simplicity

OD 115.00, **Total length** 265.00, **Pulley** w/o

Regulator: Cargo 233622. Solenoid: Cargo 132939. Nut: Cargo 132346.



113144 Dynastarter 12 **V,** 23 **Amp.**, 0.7 **kW**

Replacing: GSB107-04C, GSB107-04A, GSB107-01A, GSB107-01

Servicing: Club Car, EZ-GO

OD 113.15, **Total length** 247.00, **Pulley** w/

Regulator: Cargo 233625



113145 Dynastarter 12 **V,** 15 **Amp.**, 0.75 **kW**

Replacing: GSB107-06F, GSB107-06E, GSB107-06

Servicing: John Deere

OD 114.10, **Total length** 241.50, **Pulley** w/o

Regulator: Cargo 233625



113146 Dynastarter 12 **V,** 15 **Amp.**, 0.75 **kW**

Replacing: GSB107-10C, GSB107-10B

Servicing: Yanmar

OD 113.60, **Total length** 240.00, **Pulley** w/o

Regulator: Cargo 233625



113147 Dynastarter 12 **V,** 23 **Amp.**, 0.7 **kW**

Replacing: GSB107-06B

Servicing: Yanmar

OD 113.00, **Total length** 248.00, **Pulley** w/o

Regulator: Cargo 233625

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#Available while stock last, * Program development.



113148 Dynastarter 12 **V,** 23 **Amp.,** 0.75 **kW**

Replacing: 1018294-01

Servicing: Club Car

OD 113.20, **Total length** 247.00, **Pulley** w/

Regulator: Cargo 233625



113598 Dynastarter 12 **V,** 15 **Amp.**

Replacing: 1101997, 1101996, 1101967, 1101692, 1101691

Servicing: Cub Cadet

OD 118.00, **Total length** 265.00, **Pulley** w/o

Regulator: Cargo 233622. Solenoid: Cargo 132939. Nut: Cargo 132346.

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.



111862 Tilt/ Trim Motor 12 **V**

Replacing: 111862
Servicing: Mercury
OD 83.00, **Total length** 172.00



111863 Tilt/ Trim Motor 12 **V**

Replacing: ETK4102, 40-259
Servicing: OMC
OD 78.00, **Total length** 171.00,
Pulley w/o



111864 Tilt/ Trim Motor 12 **V**

Replacing: EVC4002
Servicing: OMC
OD 64.00, **Total length** 132.00



112152 Tilt/ Trim Motor 12 **V**

Replacing: 112152
Servicing: Mercury
Complete w/oildyne pump.



112153 Tilt/ Trim Motor 12 **V**

Replacing: 112153
Servicing: Mercury
OD 78.00
Complete w/oildyne pump.



112562 Tilt/ Trim Motor12 **V,** 25 **Amp.,** 200 **kW**

Replacing: EVD4002, EVD4001, 40-416, 40-393
Servicing: OMC
OD 77.90, **Total length** 155.00,
Pulley w/o
3 wire.

O.E.M. names and numbers are used for reference purposes only.

All measurements are in mm, unless else stated.
#Available while stock last, * Program development.

All measurements are in mm, unless else stated.
Available while stock last, * Program development.

O.E.M. names and numbers are used for reference purposes only.

Application list

Edition 2013/2014

ISO 9001
BUREAU VERITAS
Certification

ABG												
INDUSTRY												
Various Models								02.68- 12.90	**110523**	24	4.8
								04.68- 08.82	**110536**	12	2.7
								05.76- 12.90	**113464**	24	4.0
AC												
PASSENGER CARS EU												
ME 3000 3.0 LO6	[LO6]	01.79- 12.86	**111515**	14	70							
ACME												
MOTORS												
Various Models								01.79-	**112034**	12	1.7	
Acura												
PASSENGER CARS EU												
Legend 3.2	[C32A]							08.91- 08.96	**112986**	12	1.4	
	[C32A2]							08.91- 08.96	**112986**	12	1.4	
NSX 3.0	[C30A3]	01.90- 08.97	**113496#**	14	110							
NSX R 3.0	[C30A4]	01.92- 08.97	**113496#**	14	110							
PASSENGER CARS US												
CL 2.2	[F22B1]							01.97-	**112213#**	12	1.4	
								01.97-	**113398**	12	1.6	
CL 2.3	[F23A1]	01.98- 01.99	**113571#**	14	80			01.98- 01.99	**112213#**	12	1.4	
CL 3.0	[J30A1]	01.97- 12.99	**113159#**	14	105			01.98- 01.01	**113392**	12	1.6	
								01.97- 01.99	**113396#**	12	1.6	
EL 1.6	[D16Y8]							01.97-	**113399**	12	1.0	
								01.98- 01.01	**113400#**	12	1.6	
EL 1.7	[D17A2]							01.04- 01.05	**113617#**	12	1.2	
								01.01- 01.05	**113617#**	12	1.2	
Integra 1.6 LS	[D16A1]							01.86- 01.89	**111442**	12	1.4	
Integra 1.6 LS Special Edition	[D16A1]							01.87-	**111442**	12	1.4	
Integra 1.6 RS	[D16A1]							01.86- 01.89	**111442**	12	1.4	
Integra 1.6 SE	[D16A1]	01.88-	**113073#**	14	55			01.88-	**111442**	12	1.4	
Integra 1.7 GSR	[B17A1]	01.92- 01.93	**113162#**	14	65			01.92- 01.93	**113104#**	12	1.4	
Integra 1.8 Special Edition	[B18B1]	01.95- 01.96	**113080#**	14	90			01.95- 01.96	**113113#**	12	1.4	
								01.95- 01.95	**113111#**	12	1.4	
								01.96- 01.96	**113118#**	12	1.2	
Integra 1.8 Type-R	[B18C5]	01.97-	**113094**	14	90			01.97- 01.01	**113113#**	12	1.4	
								01.97- 01.01	**113118#**	12	1.2	
Integra 1.8 GS	[B18A1]	01.90- 01.91	**113074#**	14	65			01.92- 01.93	**113104#**	12	1.4	
		01.92- 01.93	**113162#**	14	65			01.90- 01.91	**113096#**	12	1.4	
								01.96- 01.01	**113118#**	12	1.2	
	[B18B1]	01.97- 01.01	**113094**	14	90			01.97- 01.01	**113113#**	12	1.4	
								01.97- 01.01	**113118#**	12	1.2	
Integra 1.8 GSR	[B18C1]	01.94- 01.96	**113080#**	14	90			01.96- 01.01	**113118#**	12	1.2	
		01.98- 01.01	**113094**	14	90			01.94- 01.01	**113113#**	12	1.4	
								01.94- 01.95	**113111#**	12	1.4	
Integra 1.8 LS	[B18A1]	01.90- 01.91	**113074#**	14	65			01.92- 01.93	**113104#**	12	1.4	
		01.92- 01.93	**113162#**	14	65			01.90- 01.91	**113096#**	12	1.4	
								01.96- 01.01	**113118#**	12	1.2	
	[B18B1]	01.94- 01.97	**113080#**	14	90			01.94- 01.95	**113111#**	12	1.4	
		01.98- 01.01	**113094**	14	90			01.96- 01.01	**113118#**	12	1.2	
								01.94- 01.01	**113113#**	12	1.4	
Integra 1.8 RS	[B18A1]	01.90- 01.91	**113074#**	14	65			01.92- 01.93	**113104#**	12	1.4	
		01.92- 01.93	**113162#**	14	65			01.90- 01.91	**113096#**	12	1.4	
								01.96- 01.01	**113118#**	12	1.2	
	[B18B1]	01.94- 01.97	**113080#**	14	90			01.96- 01.99	**113118#**	12	1.2	
		01.98- 01.99	**113094**	14	90			01.94- 01.99	**113113#**	12	1.4	
								01.94- 01.95	**113111#**	12	1.4	
Legend 2.5	[C25A1]	01.86- 01.87	**110680**	14	70			01.86- 01.87	**111546**	12	1.6	
Legend 2.5 L	[C25A1]	01.87-	**110680**	14	70			01.87-	**111546**	12	1.6	
Legend 2.7	[C27A1]	01.87- 01.90	**110680**	14	70			01.87- 01.90	**111546**	12	1.6	
Legend 2.7 L	[C27A1]	01.87- 01.90	**110680**	14	70			01.87- 01.90	**111546**	12	1.6	
Legend 2.7 LS	[C27A1]	01.87- 01.90	**110680**	14	70			01.87- 01.90	**111546**	12	1.6	
Legend 3.2	[C32A1]	01.91- 01.93	**113495#**	14	110			01.91- 01.93	**113042#**	12	2.0	
Legend 3.2 GS	[C32A1]	01.94- 01.95	**113495#**	14	110			01.94- 01.95	**113042#**	12	2.0	
Legend 3.2 L	[C32A1]	01.91- 01.95	**113495#**	14	110			01.91- 01.95	**113042#**	12	2.0	
Legend 3.2 LS	[C32A1]	01.91- 01.95	**113495#**	14	110			01.91- 01.95	**113042#**	12	2.0	
Legend 3.2 SE	[C32A1]	01.95-	**113495#**	14	110			01.95-	**113042#**	12	2.0	
MDX 3.5	[J35A3]							01.01- 01.02	**113648#**	12	1.6	
NSX 3.0	[C30A1]	01.91- 01.94	**113496#**	14	110			01.98- 01.01	**113392**	12	1.6	
NSX 3.0 T	[C30A1]							01.98- 01.99	**113392**	12	1.6	
RL 3.5	[C35A1]	01.96- 01.04	**113433**	14	110							
SLX 3.2	[6VD1]	01.96- 01.97	**112986**					01.96- 01.97	**112986**	12	1.4	
		01.96- 01.97	**113165#**	14	75							
SLX 3.5	[6VE1]							01.98- 01.99	**112986**	12	1.4	
TL 3.2	[C32A6]							01.96- 01.98	**113175#**	12	1.6	
TSX 2.4	[K24A2]							01.04- 01.05	**113821**	12	1.6	
Vigor 2.5 GS	[G25A1]	01.92- 01.94	**113088#**	14	100							
Vigor 2.5 LS	[G25A1]	01.92- 01.94	**113088#**	14	100							
PASSENGER CARS AO												
CL 3.0 V6	[J30A1]							01.98- 09.00	**113392**	12	1.6	
								01.97- 09.00	**113396#**	12	1.6	
Integra 1.8 GS-R	[F18C2]							01.94- 09.01	**113113#**	12	1.4	
								01.96- 01.01	**113118#**	12	1.2	
Integra 1.8 LS	[F18C1]							01.94- 09.01	**113113#**	12	1.4	
								01.96- 09.01	**113118#**	12	1.2	
Integra 1.8 Sport	[F18C1]							01.94- 09.01	**113113#**	12	1.4	
								01.96- 01.01	**113118#**	12	1.2	
RL 3.5 V6	[C35A2]	01.96- 09.00	**113433**	14	110							
	[C35A5]	10.00- 09.04	**113433**	14	110							
SLX 3.2 V6 4WD	[6VD1]	01.96- 12.97	**113165#**	14	75							
TSX 2.4 VTEC	[K24A2]							10.03- 01.05	**113821**	12	1.6	
Agco Allis												
AGRICULTURE												
8745	[4-268]							01.98- 01.00	**110615**	12	2.8	
8765	[4-268]							01.98- 01.00	**110615**	12	2.8	
8775	[6-402]							01.98- 01.00	**110615**	12	2.8	
8785	[6-402]							01.98- 01.00	**110615**	12	2.8	
9630	[Deutz 6-374]							01.93- 01.95	**113008**			
9650	[Deutz 6-374]							01.93- 01.96	**113008**			
Agco White												
AGRICULTURE												
6124	[Cummins 6-359]							01.94- 01.97	**113452**	12	2.5	
6125	[Cummins 6-359]							01.93- 01.97	**113452**	12	2.5	
6144	[Cummins 6-359]							01.94- 01.97	**113452**	12	2.5	
6145	[Cummins 6-359]							01.93- 01.97	**113452**	12	2.5	
6410 3.9	[Cummins]							01.98- 01.00	**110615**	12	2.8	
6510 3.9	[Cummins]							01.98- 01.00	**110615**	12	2.8	
6710	[Cummins 6-359]							01.98- 01.00	**110615**	12	2.8	
6810	[Cummins 6-359]							01.98- 01.00	**110615**	12	2.8	
8310	[Cummins 6-359]							01.98- 01.00	**113452**	12	2.5	
8410	[Cummins 6-359]							01.98- 01.00	**113452**	12	2.5	
Agrifull												
AGRICULTURE												
Various Models		08.83-	**111662**	14	33			01.85-	**110529**	12	3.0	
		01.80-	**110899**	14	33			09.80-	**110813**	12	2.7	

Ahlmann													
INDUSTRY													
Various Models										07.82-		**110512**	24 5.4
										01.68-	01.80	**110523**	24 4.8
Albin													
MARINE													
Various Models			03.68-		**110060**			AD.21					
			12.77-		**111166**	14	70	AD.21					
Alfa Romeo													
PASSENGER CARS EU													
159 2.0 JTDM	[939B3.000]		05.09-		**114493**	14	100						
			06.10-		**114493**	14	100						
1750 1.8 Berlina	[AR00548]		09.71-		**110887**	14	45			03.68-		**111104**	12 0.9
2000 2.0	[AR10520]		07.73-	12.77	**110887**	14	45			10.71-	12.83	**111104**	12 0.9
	[AR10520]		10.71-	12.83	**111667**	14	65						
Alfa 145 1.4 i.e. 16V	[AR33503]		12.96-	01.01	**113942**	14	100			12.96-	02.99	**111685**	12 1.4
	[AR38501]	ACPS	12.96-	01.01	**111625**	14	100			12.96-	01.01	**111685**	12 1.4
	[AR33503]	ACPS	12.96-	01.01	**111625**	14	100						
		AC	12.96-	01.01	**111409**	14	100						
	[AR38501]		12.96-	01.01	**113942**	14	100						
		ACPS	12.96-	01.01	**111409**	14	100						
Alfa 145 1.4 i.e.	[AR33501]		04.94-	11.96	**112532#**	14	80						
Alfa 145 1.6 i.e. 16V	[AR38201]		12.96-	01.01	**113942**	14	100			12.96-	01.01	**111685**	12 1.4
	[AR67601]		12.96-		**111409**	14	100			01.97-	01.00	**111685**	12 1.4
	[AR67601]		12.96-	01.01	**113942**	14	100						
Alfa 145 1.6 i.e.	[AR33201]	AC	10.94-	11.98	**111409**	14	100			10.94-	12.96	**112817#**	12 1.1
	[AR33201]		10.94-	11.98	**112532#**	14	80						
Alfa 145 1.7 i.e. 16V	[AR33401]		04.94-	11.96	**112532#**	14	80			10.94-	12.96	**112817#**	12 1.1
Alfa 145 1.8 i.e. 16V	[AR32201]		03.98-	01.01	**113942**	14	100			03.98-		**111685**	12 1.4
	[AR38401]		12.96-	12.98	**113942**	14	100			12.96-	12.98	**111685**	12 1.4
	[AR67106]		12.96-	12.98	**113942**	14	100			01.97-	01.99	**111685**	12 1.4
	[AR32201]	AC	03.98-		**111409**	14	100						
	[AR67106]	ACPS	12.96-	01.01	**111625**	14	100						
		AC	12.96-		**111409**	14	100						
Alfa 145 1.9 JTD	[AR32302]		02.99-		**112386**					02.99-		**113430**	12 1.8
	[AR32302]		02.99-	01.01	**113943**	14	100						
Alfa 145 1.9 TD	[AR33601]		10.94-		**112688**	14	95			10.94-		**112125**	12 2.2
	[AR67501]		10.94-		**112688**	14	95			10.94-	02.99	**113430**	12 1.8
		AC	11.96-		**112771**	14	90			10.94-		**112125**	12 2.2
	[AR33601]	AC	11.96-		**112771**	14	90						
Alfa 145 2.0 16V	[AR32301]		03.98-		**111409**	14	100			03.98-	01.01	**110850**	
			03.98-	01.01	**113942**	14	100			03.98-		**111685**	12 1.4
Alfa 145 2.0 Twin Spark i.e. 16V	[AR67204]		10.94-	01.01	**111409**	14	100			10.94-		**111685**	12 1.4
	[AR67204]	AC	10.94-	01.01	**111409**	14	100						
Alfa 146 1.4 i.e. 16V	[AR33503]	AC	11.96-	01.01	**111409**	14	100			12.96-	02.99	**111685**	12 1.4
	[AR38501]		11.96-	01.01	**113942**	14	100			11.96-	01.01	**111685**	12 1.4
	[AR33503]		11.96-	01.01	**111625**	14	100						
			11.96-	01.01	**113942**	14	100	6E+07					
Alfa 146 1.4 i.e.	[AR33501]		12.94-	11.96	**112532#**	14	80						
Alfa 146 1.6 i.e. 16V	[AR38201]		11.96-	01.01	**113942**	14	100			11.96-	01.01	**111685**	12 1.4
	[AR67601]		11.96-	01.01	**113942**	14	100			01.97-	01.00	**111685**	12 1.4
	[AR67601]		11.96-		**111409**	14	100						
Alfa 146 1.6 i.e.	[AR33201]		05.95-	11.96	**112532#**	14	80						
		AC	12.94-	12.96	**111409**	14	100						
Alfa 146 1.7 i.e. 16V	[AR33401]		12.94-	11.96	**112532#**	14	80			12.94-	12.96	**112817#**	12 1.1
Alfa 146 1.8 i.e. 16V	[AR38401]		11.96-	01.01	**113942**	14	100			11.96-	01.01	**111685**	12 1.4
	[AR67106]		11.96-	01.01	**113942**	14	100			01.97-	01.99	**111685**	12 1.4
	[AR67106]		11.96-		**111409**	14	100						
Alfa 146 1.8 Twin Spark i.e. 16V	[AR32201]		03.98-	01.01	**113942**	14	100			03.98-	01.01	**111685**	12 1.4
	[AR32201]		08.95-	11.96	**112532#**	14	80						
			11.96-	01.01	**111409**	14	100						
			11.96-	01.01	**111625**	14	100						
Alfa 146 1.9 JTD	[AR32302]		02.99-		**113943**	14	100			02.99-		**113430**	12 1.8
	[AR32302]		02.99-		**112386**								
Alfa 146 1.9 TD	[AR33601]	AC	11.96-		**112771**	14	90			10.94-		**112125**	12 2.2
	[AR67501]		12.94-		**112688**	14	95			10.94-		**112125**	12 2.2
	[AR33601]		12.94-		**112688**	14	95						
	[AR67501]	AC	11.96-		**112771**	14	90						
Alfa 146 2.0 16V	[AR32301]		03.98-		**111409**	14	100						
			03.98-	01.01	**113942**	14	100						
Alfa 146 2.0 Twin Spark 16V	[AR67204]		10.94-		**111409**	14	100			10.94-		**111685**	12 1.4
	[AR67204]		10.95-	01.01	**113942**	14	100						
Alfa 147 1.6 Twin Spark 16V	[AR32104]		01.01-		**113942**	14	100			01.01-		**111685**	12 1.4
	[AR37203]	AC	11.00-		**111409**	14	100			01.01-		**111685**	12 1.4
	[AR32104]	AC	11.00-		**111409**	14	100						
	[AR37203]		01.01-		**113942**	14	100						
Alfa 147 1.9 JTD 16V	[192A5.000]		11.02-		**113943**	14	100						
			07.03-		**112386**								
	[192B1.000]		10.04-		**112386**								
			10.04-		**113943**	14	100						
	[937A4.000]		09.03-	09.04	**113943**	14	100						
Alfa 147 1.9 JTD	[182B9.000]		06.03-		**113336**	14	120			06.03-		**113297**	
	[937A2.000]		11.00-		**112386**					04.01-		**113931**	12 1.7
			11.00-		**113336**	14	120			04.01-		**113430**	12 1.8
Alfa 147 1.9 JTDM 16V	[939A7.000]		10.04-	03.10	**112386**					10.04-	03.10	**113931**	12 1.7
			10.04-	03.10	**113943**	14	100			10.04-	03.10	**113297**	
	[937A5.000]		07.05-		**112386**								
			07.05-		**113943**	14	100						
Alfa 147 1.9 JTDM 8V	[937A3.000]		07.05-		**113943**	14	100			07.05-		**113931**	12 1.7
	[937A3.000]									07.05-		**113297**	
Alfa 147 1.9 JTDM	[937A6.000]		06.08-		**113943**	14	100						
Alfa 147 2.0 Twin Spark 16V	[AR32310]		11.00-		**111409**	14	100			01.01-		**111685**	12 1.4
	[AR32310]		01.01-		**113942**	14	100						
Alfa 147 3.2 GTA	[932A.000]		02.03-		**113836**	14	120			02.03-		**112308#**	12 1.4
Alfa 155 1.6 Twin Spark	[AR67601]		05.96-		**111625**	14	100			05.96-		**111685**	12 1.4
	[AR67601]		05.96-	01.98	**113942**	14	100						
		AC	12.95-		**111409**	14	100						
Alfa 155 1.7 Twin Spark 16V	[AR67106]		05.96-	12.97	**113942**	14	100			05.96-		**112308#**	12 1.4
	[AR67106]	AC	05.96-	12.97	**111409**	14	100						
		AC	05.96-		**111625**	14	100						
Alfa 155 1.7 Twin Spark	[AR67103]		04.93-	04.96	**112456#**	14	80			04.93-	04.96	**112308#**	12 1.4
	[AR67105]		04.93-	04.96	**112456#**	14	80			04.93-	04.96	**112308#**	12 1.4
Alfa 155 1.8 Twin Spark	[AR67101]		02.92-	04.96	**112456#**	14	80			02.92-	04.96	**112308#**	12 1.4
	[AR67102]		02.92-	04.96	**112456#**	14	80			02.92-	04.96	**112308#**	12 1.4
	[AR67402]	A12	02.92-	12.97	**112456#**	14	80			02.92-	12.97	**112308#**	12 1.4
	[AR67402]		02.92-	12.97	**113942**	14	100						
			02.92-	12.97	**112456#**	14	80						
			05.96-	12.97	**111625**	14	100						
		AC	05.96-	12.97	**111409**	14	100						
Alfa 155 1.9 TD	[AR67501]		04.93-	04.96	**112771**	14	90			04.93-	04.96	**112125**	12 2.2
	[AR67501]		04.93-		**111620**	14	65						
			04.93-	04.96	**112688**	14	95						
			04.93-	12.97	**112450#**	14	80						
Alfa 155 2.0 Turbo 16V 4x4	[AR67203]	ACPS	03.93-	04.96	**112540**	14	100			01.95-	04.96	**110854**	12 1.4
Alfa 155 2.0 Turbo 16V Q4	[AR67203]	A12	01.92-	12.97	**112540**	14	100			01.95-	04.96	**110854**	12 1.4
	[AR67203]	ACPS	03.93-	04.96	**112540**	14	100						
Alfa 155 2.0 Twin Spark 16V	[AR67204]		03.95-	12.97	**111409**	14	100			07.95-		**111685**	12 1.4
	[AR67204]									03.95-	04.96	**112308#**	12 1.4

Alfa 155 2.0 Twin Spark	[AR67201]	A12	02.92-	04.93	**112456#**	14	80		02.92-	04.93	**112308#**	12	1.4
	[AR67202]		04.93-	02.95	**112456#**	14	80		04.93-	02.95	**112308#**	12	1.4
	[AR67201]		02.92-	04.93	**112456#**	14	80						
Alfa 155 2.5 V6	[AR67301]								02.92-	04.96	**112308#**	12	1.4
	[AR67302]								10.92-	04.96	**112308#**	12	1.4
	[AR67303]								10.92-	09.96	**112308#**	12	1.4
Alfa 155 2.5 TD	[VM07B]		04.93-	04.96	**112450#**	14	80		04.93-	04.96	**112454**	12	2.2
	[VM31B]		04.93-	12.97	**112450#**	14	80		04.93-	12.97	**112454**	12	2.2
Alfa 156 1.6 Twin Spark 16V	[AR32102]	AC	09.97-		**111409**	14	100		08.00-		**111685**	12	1.4
	[AR32103]		09.97-	09.05	**113942**	14	100		08.00-		**111685**	12	1.4
	[AR32104]		09.97-		**113536**	14	90		08.00-		**111685**	12	1.4
	[AR67601]	AC	09.97-		**111409**	14	100		09.97-	09.00	**111685**	12	1.4
	[AR32102]		09.97-		**113536**	14	90						
			09.97-	09.05	**113942**	14	100						
	[AR32103]		09.97-		**113536**	14	90						
		AC	09.97-		**111409**	14	100						
	[AR32104]		09.97-	05.06	**113942**	14	100						
		AC	09.97-		**111409**	14	100						
	[AR67601]		09.97-	09.05	**113942**	14	100						
Alfa 156 1.8 Twin Spark 16V	[AR32201]		09.97-	10.00	**113942**	14	100		09.97-	10.00	**111685**	12	1.4
	[AR32205]	AC	10.00-		**111409**	14	100		10.00-		**111685**	12	1.4
	[AR32201]		10.97-		**111409**	14	100						
			10.97-	10.00	**111625**	14	100						
		ACPS	10.97-		**111409**	14	100						
		AC	05.00-	10.00	**111409**	14	100						
	[AR32205]		10.00-	05.06	**113942**	14	100						
Alfa 156 1.9 JTD 16V Q4	[937A5.000]		07.04-		**113987**	14	140						
Alfa 156 1.9 JTD	[937A2.000]								05.01-		**113430**	12	1.8
	[AR32302]		09.97-	10.00	**113942**	14	100		09.97-	10.00	**113430**	12	1.8
			09.97-	10.00	**113943**	14	100		01.02-		**113297**		
	[AR37101]		10.00-	05.01	**113943**	14	100		10.00-		**113430**	12	1.8
	[937A2.000]								05.01-	05.06	**113931**	12	1.7
	[AR32302]		09.97-	10.00	**111409**	14	100						
			09.97-	10.00	**112386**								
Alfa 156 2.0 JTS	[937A1.000]								03.02-		**111685**	12	1.4
Alfa 156 2.0 Twin Spark 16V	[AR32301]		09.97-	10.00	**113942**	14	100		09.97-	10.00	**111685**	12	1.4
	[AR32310]		10.00-		**111409**	14	100		10.00-		**111685**	12	1.4
	[AR32301]		09.97-	10.00	**111409**	14	100						
			10.97-		**111625**	14	100						
	[AR32310]		10.00-	03.02	**113942**	14	100						
Alfa 156 2.4 JTD	[839A6.000]		10.00-		**113430**				10.00-	05.06	**113430**	12	1.8
	[841G.000]		10.03-		**113336**	14	120		10.03-	05.06	**113430**	12	1.8
	[AR32501]		09.97-	10.00	**113942**	14	100		09.97-	10.00	**112027**		
	[839A6.000]		10.00-	05.06	**113942**	14	100						
		AC	10.00-		**111409**	14	100						
	[AR32501]		10.97-	10.00	**111409**	14	100						
Alfa 156 2.5 V6 24V	[AR32401]		09.97-	10.00	**113848**	14	120		10.97-	10.00	**112308#**	12	1.4
	[AR32405]		10.00-	09.05	**113836**	14	120		10.00-		**112308#**	12	1.4
Alfa 156 3.2 GTA	[932A.000]		03.02-	05.06	**113836**	14	120		03.02-		**112308#**	12	1.4
Alfa 159 1.8 MPi	[939A4.000]		03.07-		**114431**	14	120						
Alfa 159 1.9 JTDM 16V	[937A8.000]		09.05-		**114204**	14	120		09.05-		**113931**	12	1.7
	[939A8.000]		09.05-		**113996**	14	140		09.05-		**113931**	12	1.7
	[937A8.000]		03.06-		**113996**	14	140						
			03.06-		**114493**	14	100						
	[939A2.000]		09.05-		**113996**	14	140						
			09.05-		**114204**	14	120						
			09.05-		**114493**	14	100						
	[939A8.000]		09.05-		**114204**	14	120						
Alfa 159 1.9 JTDM 8V	[937A7.000]		03.06-		**113996**	14	140		03.06-		**113931**	12	1.7
	[939A1.000]		09.05-		**114204**	14	120		06.05-		**113297**		
			09.05-		**114493**	14	100		09.05-		**113931**	12	1.7
	[939A7.000]		09.05-		**113996**	14	140		09.05-		**113931**	12	1.7
	[937A7.000]		03.06-		**114204**	14	120						
	[939A1.000]		09.05-		**113996**	14	140						
	[939A7.000]		09.05-		**114204**	14	120						
Alfa 159 2.4 JTDM	[939A3.000]								09.05-		**113430**	12	1.8
Alfa 164 2.0	[AR06416]								06.87-	09.92	**112308#**	12	1.4
	[AR06416]		11.90-	09.92	**112456#**	14	80						
Alfa 164 2.0 Turbo V6	[AR64101]								03.91-	09.92	**112308#**	12	1.4
	[AR64102]	A12							09.92-		**112308#**	12	1.4
	[AR64102]												
Alfa 164 2.0 Turbo	[AR06476]		01.88-	09.92	**112453**	14	85		01.88-	09.92	**112455**	12	1.4
	[AR06476]	A12	10.87-	09.98	**112453**	14	85						
Alfa 164 2.0 Twin Spark	[AR06416]		01.88-	09.92	**112456#**	14	80		06.87-	09.92	**112308#**	12	1.4
	[AR06420]								06.87-	09.92	**112308#**	12	1.4
	[AR64103]		09.92-	10.98	**112456#**	14	80		09.92-	10.98	**112308#**	12	1.4
	[AR06416]												
	[AR06420]		06.87-	09.92	**112456#**	14	80						
Alfa 164 2.5 V6	[AR66201]								09.92-	09.98	**112308#**	12	1.4
	[AR66201]	A12											
Alfa 164 2.5 TD	[VM08B]		09.92-	10.98	**112450#**	14	80		09.92-	10.98	**112454**	12	2.2
	[VM32B]		09.92-	10.98	**112450#**	14	80						
	[VM84A]								06.87-	09.92	**112454**	12	2.2
Alfa 164 3.0 24V QV	[AR64304]							▲	09.92-	09.98	**112308#**	12	1.4
	[AR64307]								02.94-		**112308#**	12	1.4
	[AR64308]							▲	02.94-		**112308#**	12	1.4
	[AR64304]												
	[AR64307]							▲					
	[AR64308]												
Alfa 164 3.0 24V	[AR66301]								09.92-	09.98	**112308#**	12	1.4
	[AR66302]							▲	09.92-	09.98	**112308#**	12	1.4
	[AR66301]							▲					
	[AR66302]												
Alfa 164 3.0 i.e. QV	[AR06430]								09.90-	09.92	**112308#**	12	1.4
	[AR64301]								09.90-	09.92	**112308#**	12	1.4
Alfa 164 3.0 V6	[AR06410]								06.87-	09.92	**112308#**	12	1.4
	[AR06412]								04.88-	09.92	**112308#**	12	1.4
	[AR66303]								09.92-		**112308#**	12	1.4
	[AR66305]								09.92-		**112308#**	12	1.4
	[AR66303]												
	[AR66305]												
Alfa 166 2.0 Twin Spark	[AR34103]		10.00-		**113536**	14	90		09.98-		**111685**	12	1.4
			09.98-	10.00	**113942**	14	100		09.98-		**112308#**	12	1.4
	[AR36301]		10.00-		**113536**	14	90		10.00-		**111685**	12	1.4
	[AR34103]		09.98-	02.00	**111409**	14	100						
	[AR36301]		10.00-		**111409**	14	100						
			10.00-		**113942**	14	100						
Alfa 166 2.0 V6	[AR34102]		09.98-		**113848**	14	120		09.98-		**112308#**	12	1.4
	[AR34102]		10.00-		**113536**	14	90						
Alfa 166 2.4	[841G.000]								10.03-		**112027**		
	[841H.000]								10.03-		**112027**		

ALFA ROMEO *Continued*

Alfa 166 2.4 JTD	[839A6.000]	10.00-		**113942**	14	100		10.00-		**113430**	12	1.8
	[AR34202]	09.98-		**111409**	14	100		09.98-		**112027**		
	[839A6.000]	AC 10.00-		**111409**	14	100						
	[841M.000]	07.05-		**113942**	14	100						
	[936B.000]	07.05-		**113942**	14	100						
	[AR34202]	09.98-	10.00	**113942**	14	100						
Alfa 166 2.5 V6 24V	[AR34201]	10.00-		**113836**	14	120		09.98-	09.00	**112308#**	12	1.4
	[AR36201]	10.00-		**113836**	14	120		10.00-		**112308#**	12	1.4
	[AR34201]					▲						
		09.98-	10.00	**113848**	14	120						
Alfa 166 3.0 V6 24V	[AR34301]					▲		09.98-		**112308#**	12	1.4
	[AR36101]	10.00-		**113836**	14	120		10.00-		**112308#**	12	1.4
	[AR34301]	09.98-	10.00	**113848**	14	120						
Alfa 166 3.2 V6 24V	[936A.000]	10.00-		**113836**	14	120		06.03-		**112308#**	12	1.4
Alfa 33 1.2	[AR30585]	06.83-	03.88	**110880**	14	45						
	[AR30743]											
Alfa 33 1.3	[AR30168]	10.84-	03.88	**110880**	14	45						
	[AR30502]	06.83-	03.88	**110880**	14	45						
	[AR30586]											
	[AR30587]											
	[AR30732]											
Alfa 33 1.4	[AR30502]	06.83-	03.88	**110880**	14	45						
	[AR30586]											
		06.83-	12.89	**110880**	14	45						
Alfa 33 1.4 i.e.	[AR30755]											
Alfa 33 1.4 i.e. 4x4	[AR30587]											
	[AR30755]											
Alfa 33 1.5	[AR30734]							01.90-	04.93	**112817#**	12	1.1
	[AR30143]	06.83-	12.85	**110880**	14	45						
	[AR30146]	12.86-	12.89	**110880**	14	45						
	[AR30182]	01.82-	12.93	**110880**	14	45						
	[AR30504]	06.83-	12.85	**110880**	14	45						
	[AR30508]	03.88-	12.89	**110880**	14	45						
	[AR30514]	09.84-	12.87	**110880**	14	45						
	[AR30520]	06.83-	12.89	**110880**	14	45						
	[AR30588]	07.86-	12.89	**110880**	14	45						
	[AR30751]											
Alfa 33 1.5 4x4	[AR30146]	09.86-	12.89	**110880**	14	45						
	[AR30182]	09.84-	12.87	**110880**	14	45						
	[AR30504]	11.83-	12.84	**110880**	14	45						
	[AR30508]	03.88-	12.89	**110880**	14	45						
	[AR30514]	01.84-	12.89	**110880**	14	45						
	[AR30520]											
		01.85-	09.86	**110880**	14	45						
	[AR30588]	09.86-	12.89	**110880**	14	45						
Alfa 33 1.5 i.e.	[AR30750]	07.90-	08.91	**110880**	14	45						
Alfa 33 1.5 QV	[AR30146]	06.84-	12.89	**110880**	14	45						
	[AR30508]	03.88-	12.89	**110880**	14	45						
	[AR30588]											
Alfa 33 1.7	[AR30550]											
Alfa 33 1.7 16V	[AR30746]							01.90-	03.92	**112817#**	12	1.1
	[AR30747]							01.90-	09.94	**112817#**	12	1.1
Alfa 33 1.7 16V 4x4	[AR30747]							01.90-	09.94	**112817#**	12	1.1
	[AR30746]											
Alfa 33 1.7 i.e.	[AR30736]							01.90-	03.92	**112817#**	12	1.1
	[AR30737]							01.90-	09.94	**112817#**	12	1.1
	[AR30737A]							04.92-	09.94	**112817#**	12	1.1
	[AR30558]											
Alfa 33 1.7 i.e. 4x4	[AR30736]							01.90-	03.92	**112817#**	12	1.1
	[AR30737]							01.90-	03.92	**112817#**	12	1.1
	[AR30558]											
Alfa 33 1.8 TD	[VM82A]	09.86-	12.89	**111686**	14	65		09.86-	12.89	**112454**	12	2.2
	[VW82A]	03.88-	12.89	**111686**	14	65		03.88-	12.89	**112454**	12	2.2
	[VM96A]	01.90-	10.94	**111620**	14	65		02.90-	10.94	**111645**	12	0.4
		07.90-	09.94	**112768**	14	55		07.90-	09.94	**112454**	12	2.2
Alfa 6 2.0	[AR01932]	07.81-	12.88	**111667**	14	65						
Alfa 6 2.5 i.e.	[AR01928]	04.79-	12.86	**111667**	14	65						
Alfa 6 2.5 TD	[VM-HR588HT]	07.81-	02.87	**110890**	14	55						
Alfa 75 1.6	[AR06100]	05.85-	09.89	**111153**	14	55		05.85-	09.89	**111104**	12	0.9
	[AR61101]	A12 05.89-	02.92	**111153**	14	55		05.89-	02.92	**111104**	12	0.9
	[AR61101]	05.89-	02.92	**111153**	14	55						
Alfa 75 1.8	[AR06168]	09.88-	09.89	**111153**	14	55		09.88-	02.92	**110825#**	12	0.9
		09.88-	02.92	**111667**	14	65		09.88-	02.92	**111104**	12	0.9
	[AR06202]	06.85-	09.89	**111153**	14	55		05.85-	09.89	**111104**	12	0.9
	[AR61102]	09.88-	09.89	**111153**	14	55		09.88-	02.92	**111104**	12	0.9
		09.88-	02.92	**111667**	14	65		09.88-	02.92	**110825#**	12	0.9
	[AR61201]	08.89-	02.92	**111667**	14	65		08.89-	02.92	**111104**	12	0.9
Alfa 75 1.8 i.e. Turbo	[AR06158]	09.88-	01.90	**111667**	14	65		02.86-	01.90	**111104**	12	0.9
Alfa 75 1.8 Turbo	[AR06134]	02.86-	01.90	**111667**	14	65		02.86-	01.90	**111104**	12	0.9
Alfa 75 2.0	[AR06212]	05.85-	10.88	**111153**	14	55						
Alfa 75 2.0 Twin Spark	[AR06166]	01.87-	02.92	**111667**	14	65						
	[AR06224]	01.87-	02.92	**111667**	14	65						
Alfa 75 2.0 TD	[VM80A]	05.85-	12.89	**110890**	14	55						
		05.85-	02.92	**111686**	14	65						
		01.90-	02.92	**112768**	14	55						
Alfa 75 2.4 TD	[VM81A]	09.88-	12.89	**110890**	14	55						
		09.88-	02.92	**111686**	14	65						
		01.90-	02.92	**112768**	14	55						
Alfa 75 2.5 V6	[AR01646]	05.85-	02.87	**111667**	14	65						
	[AR01648]	09.86-	04.89	**111667**	14	65						
		A12 02.86-	02.92	**111667**	14	65						
	[AR01911]	02.86-	02.92	**111667**	14	65						
		A12 09.86-	04.89	**111667**	14	65						
Alfa 75 3.0 V6	[AR06120]	02.87-	01.90	**111667**	14	65						
		A12 02.87-	01.90	**111667**	14	65						
	[AR06124]	01.87-	02.92	**111667**	14	65						
		A12 01.87-	02.92	**111167**								
	[AR61503]	02.90-	02.92	**111667**	14	65						
Alfa 90 1.8	[AR06202]	10.84-	01.87	**111153**	14	55		10.84-	01.87	**111104**	12	0.9
Alfa 90 2.0 i.e.	[AR01713]	10.84-	01.87	**111153**	14	55						
	[AR06210]	10.84-	07.87	**111667**	14	65						
	[AR06212]	10.84-	06.86	**111153**	14	55						
Alfa 90 2.4 TD	[VM81A]	10.84-	01.87	**110890**	14	55						

Alfa 90 2.5 i.e. V6	[AR01646]		10.84-	07.87	**111667**	14	65						
	[AR01911]		10.84-	12.90	**111667**	14	65						
		A12	02.86-	12.90	**111667**	14	65						
Alfasud 1.2	[AR30102]		05.78-	12.84	**110357**	14	55						
			05.78-	12.84	**110880**	14	45						
	[AR30102S]		03.80-	09.84	**110357**	14	55						
			03.80-	09.84	**110880**	14	45						
	[AR30104]		05.78-	09.84	**110357**	14	55						
			05.78-	09.84	**110880**	14	45						
Alfasud 1.2 Giardinetta	[AR30102]		05.78-	12.81	**110357**	14	55						
			05.78-	12.81	**110880**	14	45						
Alfasud 1.3	[AR30180]		05.78-	12.84	**110357**	14	55						
			05.78-	12.84	**110880**	14	45						
Alfasud 1.3 Giardinetta	[AR30160]		03.80-	12.81	**110357**	14	55						
			03.80-	12.81	**110880**	14	45						
Alfasud 1.3 Sprint	[AR30164]		05.78-	02.80	**110880**	14	45						
	[AR30168]		03.80-	12.84	**110880**	14	45						
	[AR30184]		09.76-	12.81	**110880**	14	45						
Alfasud 1.3 Super	[AR30160]		01.79-	02.80	**110357**	14	55						
			01.79-	02.80	**110880**	14	45						
	[AR30164]		05.78-	02.80	**110357**	14	55						
			05.78-	02.80	**110880**	14	45						
Alfasud 1.3 Ti	[AR30168]		03.80-	12.84	**110357**	14	55						
			03.80-	12.84	**110880**	14	45						
	[AR30184]		05.78-	09.84	**110357**	14	55						
			05.78-	09.84	**110880**	14	45						
Alfasud 1.5	[AR30146]		01.83-	12.87	**110880**	14	45						
Alfasud 1.5 Sprint	[AR30124]		03.80-	06.83	**110880**	14	45						
	[AR30128]		03.80-	12.84	**110880**	14	45						
	[AR30146]		01.83-	12.84	**110880**	14	45						
Alfasud 1.5 Ti	[AR30124]		01.81-	06.83	**110357**	14	55						
			01.81-	06.83	**110880**	14	45						
	[AR30128]		03.80-	12.84	**110357**	14	55						
			03.80-	12.84	**110880**	14	45						
Alfasud 1.5 Ti Sprint	[AR30146]		01.83-	12.84	**110357**	14	55						
			01.83-	12.84	**110880**	14	45						
Alfasud 1.7 Sprint	[AR30550]		03.87-	12.89	**110880**	14	45						
Alfasud 1.7 i.e. Sprint	[AR30558]							10.87-	12.89	**112817#**	12	1.1	
	[AR30558]		10.87-	12.89	**110880**	14	45						
Alfetta 1.6	[AR01600]		05.72-	12.80	**110887**	14	45	01.75-	12.84	**111104**	12	0.9	
	[AR01600]		07.80-	12.84	**111153**	14	55						
Alfetta 1.6 GT	[AR01600]		05.76-	12.80	**110887**	14	45	05.76-	12.80	**111104**	12	0.9	
Alfetta 1.8	[AR01608]		05.72-	02.80	**110887**	14	45	05.72-	02.80	**111104**	12	0.9	
	[AR01608X]		05.72-	02.80	**110887**	14	45	05.72-	02.80	**111104**	12	0.9	
	[AR01678]		01.75-	06.80	**110887**	14	45	01.75-	12.84	**111104**	12	0.9	
	[AR01678]		07.80-	12.84	**111153**	14	55						
Alfetta 1.8 GT	[AR01608]		07.74-	12.77	**110887**	14	45	07.74-	12.77	**111104**	12	0.9	
	[AR01608X]		07.74-	12.77	**110887**	14	45	07.74-	12.77	**111104**	12	0.9	
Alfetta 2.0	[AR01623]		03.77-	02.80	**110887**	14	45						
	[AR01655]		07.78-	06.80	**110887**	14	45						
			07.80-	12.84	**111153**	14	55						
	[AR01713]		04.83-	12.84	**111153**	14	55						
	[AR10520]		07.78-	06.80	**110887**	14	45						
			07.80-	12.84	**111153**	14	55						
Alfetta 2.0 GT	[AR01623]		05.76-	02.80	**110887**	14	45						
			07.80-	01.86	**111153**	14	55						
	[AR01655]		06.77-	12.80	**110887**	14	45						
			06.77-	12.84	**111153**	14	55						
Alfetta 2.0 TD	[VM4HT/2]		10.79-	03.83	**110890**	14	55						
			10.79-	03.83	**111153**	14	55						
Alfetta 2.4 TD	[VM4HT2.4]		04.83-	12.84	**110890**	14	55						
AR 6 2.4 Diesel	[8144.61.200]		04.85-	02.86	**110890**	14	55						
AR 6 2.4 TD	[8144.21.220]		09.86-	12.89	**110890**	14	55	09.86-	12.89	**113846**	12	2.2	
AR 6 2.5 Diesel	[8144.67.220]		04.85-	12.89	**110890**	14	55	03.86-	12.89	**110812**	12	2.0	
AR 8 2.4 Diesel	[8140.21.200D.I.]		04.85-	12.88	**111418**	14	55	04.85-	12.88	**110814**	12	2.7	
	[8140.61.200]		04.85-	12.88	**110890**	14	55	04.78-	08.86	**110814**	12	2.7	
	[8140.21.200D.I.]		04.85-	12.89	**110882**	14	45						
			04.85-	12.88	**113838**	14	55						
	[8140.61.200]		04.78-	12.89	**110882**	14	45						
AR 8 2.4 TD	[8140.21.200D.I.]		04.85-	12.88	**113838**	14	55	04.85-	12.89	**110814**	12	2.7	
	[8140.21.200D.I.]		04.85-	12.88	**110890**	14	55						
			04.85-	12.89	**111418**	14	55						
Arna 1.2	[AR30102]		03.83-	12.86	**110880**	14	45						
	[AR30500]		01.85-	12.86	**110880**	14	45						
			01.85-	12.86	**110890**	14	55						
	[AR31000]		09.83-	12.86	**110880**	14	45						
Arna 1.3 Ti	[AR30168]		03.83-	12.86	**110880**	14	45						
	[AR31010]		03.83-	12.86	**110880**	14	45						
Arna 1.5	[AR30182]		09.83-	12.86	**110880**	14	45						
			01.85-	12.86	**110890**	14	55						
Brera 2.0 JTDM	[939B3.000]		05.09-		**114493**	14	100						
Giulia 1.3 1300 Super	[AR00530]		01.69-	10.78	**110887**	14	45	11.70-	10.78	**111104**	12	0.9	
Giulia 1.3 Ti	[539]		04.69-		**110887**	14	45	07.67-		**111104**	12	0.9	
Giulia 1.6 1600 Super	[AR00526]		09.71-	10.78	**110887**	14	45	01.69-	10.78	**111104**	12	0.9	
Giulia 1.6 Super	[AR00526]		06.64-	10.78	**110887**	14	45	07.67-	09.71	**111104**	12	0.9	
Giulietta 1.3	[AR01644]		10.77-	06.80	**110887**	14	45	10.77-	06.83	**111104**	12	0.9	
	[AR01644]		07.80-	04.85	**111153**	14	55						
Giulietta 1.6	[AR01600]		07.80-	04.85	**111153**	14	55	10.77-	04.85	**111104**	12	0.9	
	[AR01600]		10.77-	06.80	**110887**	14	45						
			10.77-	04.85	**111104**								
Giulietta 1.8	[AR01678]		07.80-	04.85	**111153**	14	55	04.79-	04.85	**111104**	12	0.9	
	[AR01678]		10.77-	06.80	**110887**	14	45						
Giulietta 1.8 Turbo	[AR01354]		01.84-	12.85	**111153**	14	55	01.84-	12.85	**111104**	12	0.9	
Giulietta 1.9 Turbo	[AR01699]		07.83-	06.84	**111153**	14	55						
Giulietta 2.0	[AR01655]		06.80-	04.85	**111153**	14	55						
	[AR11671]		06.80-	04.85	**111153**	14	55						
Giulietta 2.0 TD	[VM4HT]		03.83-	04.85	**110890**	14	55						
GT 1.3 1300 Junior	[AR00530]		08.66-	12.77	**110887**	14	45	07.67-	12.77	**111104**	12	0.9	
GT 1.6 1600	[AR00526S]		08.66-	12.77	**110887**	14	45	09.72-	12.77	**111104**	12	0.9	
	[AR00536]		01.69-	12.77	**110887**	14	45	06.71-	12.77	**111104**	12	0.9	
GT 1.8 TS	[AR32205]							Chas. -VET13873	11.03-	**111685**	12	1.4	
GT 1.9 JTD	[937A5.000]		11.03-		**112461**	14	150	11.03-		**113430**	12	1.8	
	[937A6.000]		05.08-		**113943**	14	100	05.08-		**113931**	12	1.7	
GT 2.0 JTS	[932A2.000]		12.06-		**113536**	14	90	Chas. -VET13873	11.03-	**111685**	12	1.4	
	[937A1.000]							Chas. -VET13873	11.03-	**111685**	12	1.4	
GTA 3.2	[936A.000]		11.03-		**113836**	14	120	11.03-		**112308#**	12	1.4	
GTV 1.8 1750	[AR00548]		01.68-	03.72	**110887**	14	45	01.68-	03.72	**111104**	12	0.9	
GTV 1.8 16V	[AR32201]		05.98-		**113942**	14	100	03.98-	12.00	**111685**	12	1.4	
	[AR32201]	AC	05.98-		**111409**	14	100						
GTV 2.0	[AR01655]		07.78-	06.80	**110887**	14	45						
			07.80-	01.86	**111153**	14	55						
	[AR06212]		07.78-	06.80	**110887**	14	45						
			07.80-	01.86	**111153**	14	55						
GTV 2.0 16V	[AR32301]		05.98-	08.00	**113942**	14	100	05.98-	08.00	**111685**	12	1.4	
	[AR32301]		08.00-		**113536**	14	90						
			05.98-		**111409**	14	100						

ALFA ROMEO *Continued*

GTV 2.0 JTS	[937A1.000]						Stelnr.VET7015327 » 04.03-		**111685**	12	1.4
GTV 2.0 Turbo V6	[AR16202]	08.00-		**113536**	14	90	06.95-		**112308#**	12	1.4
	[AR16202]										
GTV 2.0 Twin Spark 16V	[AR16201]	06.95-		**113942**	14	100	04.95-	09.00	**111685**	12	1.4
	[AR32310]	08.00-		**113536**	14	90	06.00-	06.02	**111685**	12	1.4
	[AR32310]	12.95-		**111409**	14	100					
		A12 06.95-	05.98	**111409**	14	100					
GTV 3.0 V6 24V	[AR16102]	10.96-	10.00	**113848**	14	120	11.96-	10.00	**112308#**	12	1.4
GTV 3.0 V6	[AR16105]	10.00-		**113848**	14	120	10.00-		**112308#**	12	1.4
GTV 3.2 V6 24V	[936A6.000]	04.03-	12.05	**113836**	14	120	06.03-		**112308#**	12	1.4
GTV 6 2.5 i.e.	[AR01646]	11.80-	02.87	**111667**	14	65					
Mito 1.3 JTDM		09.08-		**113722**	14	90					
Mito 1.4	[199A6.000]	09.08-		**114462**	14	70	09.08-		**113962**	12	0.9
	[955A1.000]	09.08-		**114462**	14	70	09.08-		**113962**	12	0.9
	955	05.11-		**114462**	14	70	05.11-		**113962**	12	0.9
	[199A8.000]						09.08-		**113962**	12	0.9
Mito 1.4 TB	[199A8.000]						09.08-		**113962**	12	0.9
Mito 1.4 Turbo	[198A1.000]						09.08-		**113962**	12	0.9
Mito 1.4 BiFuel	[198A4.000]						07.11-		**113962**	12	0.9
Mito 1.6 JTDM	[198A2.000]	09.08-		**114493**	14	100	09.08-		**113931**	12	1.7
	[955A4.000]	09.08-		**114493**	14	100	09.08-		**113931**	12	1.7
Spider 1.3 1300	[AR00530]	01.68-	10.78	**110887**	14	45	05.68-	10.78	**111104**	12	0.9
Spider 1.6 1600	[AR00526]	07.80-	12.94	**111153**	14	55	06.71-	12.89	**111104**	12	0.9
	[AR00536]	09.71-	10.79	**110887**	14	45	06.71-	10.79	**111104**	12	0.9
	[AR01563]	01.90-	12.94	**111153**	14	55	01.90-	12.94	**111104**	12	0.9
	[AR00526]	05.68-	06.80	**110887**	14	45					
Spider 1.8 1750	[AR00548]	09.71-	12.72	**110887**	14	45	12.69-	12.72	**111104**	12	0.9
Spider 1.8 16V	[AR32201]	05.98-		**111409**	14	100	03.98-	12.00	**111685**	12	1.4
	[AR32201]	05.98-	04.05	**113942**	14	100					
Spider 2.0 2000	[AR00512]	08.00-		**113536**	14	90	01.71-	12.77	**111104**	12	0.9
	[AR00515]	07.80-	12.94	**111153**	14	55	04.71-	12.89	**111104**	12	0.9
	[AR01588]	08.00-		**113536**	14	90	01.90-	12.93	**111104**	12	0.9
	[AR00512]	01.71-	12.77	**110887**	14	45					
	[AR00515]	08.00-		**113536**	14	90					
		09.71-	06.80	**110887**	14	45					
		08.86-	12.90	**111667**	14	65					
	[AR01544]	08.00-		**113536**	14	90					
		10.81-	12.89	**111153**	14	55					
		10.81-	12.94	**111667**	14	65					
	[AR01588]	01.90-	12.94	**111667**	14	65					
Spider 2.0 2000 Veloce	[AR00515]	09.71-	06.80	**110887**	14	45	04.71-	12.89	**111104**	12	0.9
	[AR00515]	08.00-		**113536**	14	90					
		01.77-	05.86	**111667**	14	65					
		07.80-	12.89	**111153**	14	55					
Spider 2.0 16V	[AR32301]	05.98-	08.00	**113942**	14	100	05.98-		**111685**	12	1.4
	[AR32301]	05.98-		**111409**	14	100					
Spider 2.0 JTS	[937A1.000]						Stelnr. VET7015327 » 04.03-		**111685**	12	1.4
Spider 2.0 Turbo V6	[AR16202]						05.98-		**112308#**	12	1.4
Spider 2.0 Twin Spark 16V	[AR16201]	12.95-		**111409**	14	100	04.95-	09.00	**111685**	12	1.4
	[AR32310]	06.95-	04.05	**113942**	14	100	09.00-	06.02	**111685**	12	1.4
Spider 2.0 JTDM	[939B3.000]	05.09-		**114493**	14	100					
Spider 3.0 V6 24V	[AR16102]	01.99-	04.05	**113848**	14	120					
Spider 3.0 V6	[AR16105]	01.99-	04.05	**113848**	14	120	10.00-		**112308#**	12	1.4
	[AR16101]						04.95-		**112308#**	12	1.4
Spider 3.2 V6 24V	[936A6.000]	04.03-	02.06	**113836**	14	120	06.03-		**112308#**	12	1.4
Zagato 3.0 V6	[AR61501]	03.89-	02.92	**111667**	14	65					
PASSENGER CARS US											
2000 2.0 Berlina							01.61-		**111104**	12	0.9
Alfa 164 3.0	164						01.91-		**112308#**	12	1.4
		01.91-		**112777**	14	115					
Alfa 164 3.0 Quadrifoglio							01.94-	01.95	**112308#**	12	1.4
Alfa 164 3.0 Sport	164						01.91-	01.93	**112308#**	12	1.4
		01.91-	01.93	**112777**	14	115					
Alfa 164 3.0 L	164	01.91-	01.93	**112777**	14	115	01.91-	01.93	**112308#**	12	1.4
Alfa 164 3.0 LS							01.94-	01.95	**112308#**	12	1.4
Alfatta 2.0 Sport	116	01.75-	01.77	**110887**	14	45	01.75-	01.77	**111104**	12	0.9
Alfatta 2.0 GT	116	01.75-	01.77	**110887**	14	45	01.75-	01.77	**111104**	12	0.9
Berlina 2.0		01.70-	12.77	**110887**	14	45					
GT 2.0 Veloce		01.72-	01.74	**110887**	14	45	01.72-	01.74	**111104**	12	0.9
GTV 6 2.5		01.81-	01.86	**111153**	14	55					
Milano 2.5 Gold		01.87-	01.89	**111153**	14	55					
Milano 2.5 Platinum		01.87-	01.88	**111153**	14	55					
Milano 2.5 Silver		01.87-		**111153**	14	55					
Spider 2.0 Graduate		01.85-	01.90	**111153**	14	55					
Spider 2.0 Quadrifoglio		01.86-	01.90	**111153**	14	55					
Spider 2.0 Veloce		01.72-	01.90	**110887**	14	45	01.72-	01.90	**111104**	12	0.9
		01.86-		**111153**	14	55					
Sport 2.0		01.78-	01.79	**111153**	14	55					
		01.78-	01.79	**110887**	14	45					
Sprint 2.0 Veloce		01.77-	01.79	**111153**	14	55	01.77-	01.79	**111104**	12	0.9
		01.77-	01.79	**110887**	14	45					
PASSENGER CARS AO											
Alfa 147 2.0	[937A1.000]	07.02-	05.05	**113942**	14	100					
Alfa 156 1.9 JTD	[937A5.000]							03.05	**113430**	12	1.8
Allis Chalmers											
AGRICULTURE											
310		01.80-	01.90	**110639**	14	36	01.80-	12.90	**110640**	12	3.0
340		01.80-	01.85	**110639**	14	36	01.80-	12.85	**110640**	12	3.0
350		01.74-	01.89	**110639**	14	36					
360		01.77-	01.91	**110639**	14	36	01.77-	01.91	**110640**	12	3.0
445		01.74-	01.89	**110639**	14	36	01.74-	01.89	**110640**	12	3.0
460		01.77-	01.91	**110639**	14	36	01.77-	01.91	**110640**	12	3.0
500		01.80-	01.85	**110639**	14	36	01.80-	01.85	**110640**	12	3.0
510		01.79-	01.90	**110639**	14	36	01.79-	01.90	**110640**	12	3.0
610		01.79-	01.90	**110639**	14	36	01.79-	01.90	**110640**	12	3.0
Various Models		01.86-	01.93	**111713**	14	105	01.74-	12.75	**110491**	12	1.4
		01.72-	01.82	**112260**	14	80	01.74-	01.86	**112268**	12	2.8
		01.75-		**110639**	14	36	01.84-	01.85	**110604**	12	2.8
		01.91-		**111419**	28	55	01.77-	01.97	**110640**	12	3.0
				113724#	28	30	01.77-	01.83	**110813**	12	2.7
							01.70-	01.83	**110615**	12	2.8
Various Models FD 3,5,7,9,10		10.90-		**111419**	28	55					
Various Models FL 4,7,8,9,10,14,20		11.70-	07.78	**110611**	14	44					
		03.86-	01.92	**111419**	28	55					
		01.73-	06.81	**112097**	28	30					
Various Models FR 9,10,35,130,160,220		01.85-		**111419**	28	55					
Alpina-BMW											
PASSENGER CARS EU											
Roadster 4.8 V8							06.02-		**112553**	12	1.7
AM General											
PASSENGER CARS US											
Hummer 5.7 2 Passenger											
Hummer 5.7 4 Passenger											
Hummer 5.7 4 PASSENGER HARD DOO											
Hummer 5.7 4 PASSENGER OPEN TOP											
Hummer 6.2		01.92-	01.94	**110500**	14	100/105					

Hummer 6.2 2 Passenger		01.92-	01.94	**110500**	14	100/105					
Hummer 6.2 4 Passenger		01.92-	01.94	**110500**	14	100/105					
Hummer 6.2 4 PASSENGER OPEN TOP		01.92-	01.94	**110500**	14	100/105					
Hummer 6.2 OPEN BODY RECRUIT		01.92-	01.93	**110500**	14	100/105					
Hummer 6.2 Recruit		01.92-	01.94	**110500**	14	100/105					
Hummer 6.5 4 Passenger		01.97-	01.97	**112893**	14	140					
Hummer 6.5 4 PASSENGER CANVAS T		01.97-	01.97	**112893**	14	140					
Hummer 6.5 4 PASSENGER HARD DOO		01.96-	01.97	**112893**	14	140					
Hummer 6.5 Turbo 2 Passenger		01.96-	01.97	**112893**	14	140					
Hummer 6.5 Turbo 4 Passenger		01.96-	01.97	**112893**	14	140					
Hummer 6.5 Turbo 4 PASSENGER CANVAS T		01.97-	01.97	**112893**	14	140					
Hummer 6.5 Turbo 4 PASSENGER HARD DOO		01.96-	01.97	**112893**	14	140					
Hummer 6.5 Turbo 4 PASSENGER OPEN TOP		01.96-	01.96	**112893**	14	140					
American Motors											
PASSENGER CARS US											
Ambassador 3.8		01.70-		**110215#**	14	90					
		01.70-		**110075**	14	60					
Ambassador 4.2 DPL		01.71-		**110408**	14	35					
Ambassador 4.7		01.66-	01.67	**110215#**	14	90					
		01.66-	01.67	**110075**	14	60					
Ambassador 4.8							01.67-	01.69	**110509**	12	1.4
Ambassador 4.8 DPL							01.68-	01.69	**110509**	12	1.4
Ambassador 4.8 SST							01.68-	01.69	**110509**	12	1.4
Ambassador 5.0		01.70-		**110215#**	14	90	01.70-		**110509**	12	1.4
		01.70-		**110075**	14	60					
Ambassador 5.0 Brougham		01.71-	01.74	**110215#**	14	90	01.71-	01.74	**110509**	12	1.4
		01.71-	01.74	**110075**	14	60					
		01.71-	01.74	**110408**	14	35					
Ambassador 5.0 DPL		01.70-	01.71	**110215#**	14	90	01.70-	01.71	**110509**	12	1.4
		01.70-	01.71	**110075**	14	60					
Ambassador 5.0 SST		01.70-	01.72	**110215#**	14	90	01.70-	01.72	**110509**	12	1.4
		01.70-	01.72	**110075**	14	60					
Ambassador 5.4		01.62-	01.66	**110215#**	14	90					
		01.62-	01.66	**110075**	14	60					
Ambassador 5.6							01.67-	01.69	**110509**	12	1.4
Ambassador 5.6 DPL							01.68-	01.69	**110509**	12	1.4
Ambassador 5.6 SST							01.68-	01.69	**110509**	12	1.4
Ambassador 5.9							01.70-		**110509**	12	1.4
Ambassador 5.9 Brougham		01.71-	01.74	**110215#**	14	90	01.71-	01.74	**110509**	12	1.4
		01.71-	01.74	**110075**	14	60					
		01.71-	01.74	**110408**	14	35					
Ambassador 5.9 DPL							01.70-	01.71	**110509**	12	1.4
Ambassador 5.9 SST							01.70-	01.72	**110509**	12	1.4
Ambassador 6.4							01.68-	01.70	**110509**	12	1.4
Ambassador 6.4 DPL							01.69-	01.70	**110509**	12	1.4
Ambassador 6.4 SST							01.68-	01.70	**110509**	12	1.4
Ambassador 6.6 Brougham		01.71-	01.74	**110215#**	14	90	01.71-	01.74	**110509**	12	1.4
		01.71-	01.74	**110075**	14	60					
		01.71-	01.74	**110408**	14	35					
Ambassador 6.6 DPL		01.71-		**110215#**	14	90	01.71-		**110509**	12	1.4
		01.71-		**110408**	14	35					
		01.71-		**110075**	14	60					
Ambassador 6.6 SST		01.71-	01.72	**110215#**	14	90	01.71-	01.72	**110509**	12	1.4
		01.71-	01.72	**110075**	14	60					
		01.71-	01.72	**110408**	14	35					
American 3.2		01.60-		**110505**	14	75					
		01.62-	01.66	**110215#**	14	90					
		01.62-	01.66	**110075**	14	60					
American 4.8							01.67-	01.67	**110509**	12	1.4
American 4.8 440							01.68-		**110509**	12	1.4
American 4.8 Rogue							01.68-		**110509**	12	1.4
AMX 4.2		01.78-	01.80	**110505**	14	75	01.78-	01.80	**110231**	12	
AMX 4.8							01.68-	01.69	**110509**	12	1.4
AMX 5.0		01.72-	01.74	**110408**	14	35	01.72-	01.74	**110509**	12	1.4
		01.78-	01.79	**110237**	14	60	01.78-	01.79	**110231**	12	
AMX 5.6							01.68-	01.69	**110509**	12	1.4
AMX 5.9		01.71-	01.74	**110408**	14	35	01.70-	01.74	**110509**	12	1.4
AMX 6.4							01.68-	01.70	**110509**	12	1.4
AMX 6.6		01.71-	01.74	**110408**	14	35	01.71-	01.74	**110509**	12	1.4
Classic 3.2		01.61-	01.62	**110505**	14	75					
		01.63-	01.64	**110215#**	14	90					
		01.63-	01.64	**110075**	14	60					
Classic 3.3		01.65-	01.66	**110215#**	14	90					
		01.65-	01.66	**110075**	14	60					
Concord 2.0		01.78-	01.79	**110357**	14	55					
Concord 2.5		01.80-	01.82	**110505**	14	75	01.80-	01.82	**110414**	12	
Concord 2.5 DL		01.80-	01.82	**110505**	14	75	01.80-	01.82	**110414**	12	
Concord 2.5 Limited		01.80-	01.82	**110505**	14	75	01.80-	01.82	**110414**	12	
Concord 3.8		01.78-	01.79	**110505**	14	75	01.78-	01.79	**110231**	12	
Concord 4.2		01.78-	01.83	**110505**	14	75	01.78-	01.83	**110231**	12	
Concord 4.2 DL		01.80-	01.82	**113711#**	14	65	01.80-	01.83	**110231**	12	
		01.80-	01.83	**110505**	14	75					
Concord 4.2 Limited		01.80-	01.82	**113711#**	14	65	01.80-	01.83	**110231**	12	
		01.80-	01.83	**110505**	14	75					
Concord 5.0		01.78-	01.79	**110237**	14	60	01.78-	01.79	**110231**	12	
Eagle 2.5		01.83-	01.84	**110508**	14	78	01.81-	01.83	**110414**	12	
		01.83-	01.84	**110471**	14	94					
		01.81-	01.83	**110505**	14	75					
		01.81-	01.83	**110235**	14	80					
Eagle 2.5 DL SX4		01.83-		**110471**	14	94	01.83-		**110414**	12	
		01.83-		**110508**	14	78					
		01.83-		**110505**	14	75					
Eagle 2.5 DL-50		01.81-		**110505**	14	75	01.81-		**110414**	12	
		01.81-		**110235**	14	80					
Eagle 2.5 DL-50 Kammback		01.82-		**110235**	14	80	01.82-		**110414**	12	
		01.82-		**110505**	14	75					
Eagle 2.5 DL-50 SX4		01.81-	01.82	**110505**	14	75	01.81-	01.82	**110414**	12	
		01.81-	01.82	**110235**	14	80					
Eagle 2.5 Kammback		01.82-		**110505**	14	75	01.82-		**110414**	12	
		01.82-		**110235**	14	80					
Eagle 2.5 Limited		01.83-	01.84	**110508**	14	78	01.81-	01.83	**110414**	12	
		01.83-	01.84	**110471**	14	94					
		01.81-	01.83	**110235**	14	80					
		01.81-	01.83	**110505**	14	75					
Eagle 2.5 SX4		01.83-		**110471**	14	94	01.81-	01.83	**110414**	12	
		01.83-		**110508**	14	78					
		01.81-	01.83	**110235**	14	80					
		01.81-	01.83	**110505**	14	75					
Eagle 4.2		01.80-	01.88	**110505**	14	75	01.80-	01.88	**110231**	12	
Eagle 4.2 DL SX4		01.83-		**110233**	14	63					
		01.83-		**110505**	14	75					
		01.83-		**110508**	14	78					
		01.83-		**110471**	14	94					
Eagle 4.2 DL-50		01.81-		**110505**	14	75					
		01.81-		**110235**	14	80					
Eagle 4.2 DL-50 Kammback		01.82-		**110505**	14	75					
		01.82-		**110235**	14	80					

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Eagle 4.2 DL-50 SX4		01.81-	01.82	**110505**	14	75						
		01.81-	01.82	**110235**	14	80						
Eagle 4.2 Kammback		01.82-		**110235**	14	80						
		01.82-		**110505**	14	75						
Eagle 4.2 Limited		01.80-	01.87	**110505**	14	75	01.80-	01.87	**110231**	12		
Eagle 4.2 SX4		01.81-	01.83	**110505**	14	75						
		01.81-	01.83	**110235**	14	80						
Gremlin 2.0		01.77-		**110357**	14	55						
Gremlin 2.0 Custom		01.77-	01.78	**110357**	14	55						
Gremlin 3.8 Custom		01.76-	01.78	**110505**	14	75	01.76-	01.78	**110509**	12	1.4	
Gremlin 4.2		01.76-	01.78	**110505**	14	75	01.76-	01.78	**110509**	12	1.4	
		01.71-	01.78	**110408**	14	35						
Gremlin 4.2 Custom		01.76-	01.78	**110505**	14	75	01.76-	01.78	**110509**	12	1.4	
Gremlin 5.0		01.72-	01.75	**110408**	14	35	01.72-	01.75	**110509**	12	1.4	
Gremlin 5.0 Custom		01.76-		**110237**	14	60	01.76-		**110509**	12	1.4	
Hornet 3.8 Sportabout		01.71-	01.77	**110408**	14	35						
Hornet 4.2		01.71-	01.77	**110408**	14	35	01.76-	01.77	**110509**	12	1.4	
		01.76-	01.77	**110505**	14	75						
Hornet 4.2 Sportabout		01.71-	01.77	**110408**	14	35	01.76-	01.77	**110509**	12	1.4	
		01.76-	01.77	**110505**	14	75						
Hornet 4.2 SST		01.71-	01.72	**110408**	14	35						
Hornet 5.0							01.70-	01.77	**110509**	12	1.4	
Hornet 5.0 Sportabout		01.71-	01.77	**110408**	14	35	01.71-	01.77	**110509**	12	1.4	
Hornet 5.0 SST							01.70-	01.72	**110509**	12	1.4	
Hornet 5.9		01.71-	01.74	**110408**	14	35	01.71-	01.74	**110509**	12	1.4	
Hornet 5.9 Sportabout		01.72-	01.74	**110408**	14	35	01.72-	01.74	**110509**	12	1.4	
Hornet 5.9 SST		01.71-	01.72	**110408**	14	35	01.71-	01.72	**110509**	12	1.4	
Javelin 4.2		01.71-	01.74	**110408**	14	35						
Javelin 4.2 SST		01.71-	01.72	**110408**	14	35						
Javelin 4.8							01.68-	01.69	**110509**	12	1.4	
Javelin 4.8 SST							01.68-	01.69	**110509**	12	1.4	
Javelin 5.0							01.70-	01.74	**110509**	12	1.4	
Javelin 5.0 SST							01.70-	01.72	**110509**	12	1.4	
Javelin 5.6							01.68-	01.69	**110509**	12	1.4	
Javelin 5.6 SST							01.68-	01.69	**110509**	12	1.4	
Javelin 5.9							01.70-	01.74	**110509**	12	1.4	
Javelin 5.9 SST							01.70-	01.72	**110509**	12	1.4	
Javelin 6.4							01.68-	01.70	**110509**	12	1.4	
Javelin 6.4 SST							01.68-	01.70	**110509**	12	1.4	
Javelin 6.6		01.71-	01.74	**110408**	14	35	01.71-	01.74	**110509**	12	1.4	
Javelin 6.6 SST		01.71-	01.72	**110408**	14	35	01.71-	01.72	**110509**	12	1.4	
Marlin 4.8							01.67-	01.67	**110509**	12	1.4	
Marlin 5.6							01.67-	01.67	**110509**	12	1.4	
Matador 3.8		01.71-	01.74	**110408**	14	35						
Matador 3.8 Brougham		01.74-		**110408**	14	35	01.74-		**110509**	12	1.4	
Matador 4.2		01.71-	01.78	**110408**	14	35						
Matador 4.2 Brougham		01.74-		**110408**	14	35	01.74-		**110509**	12	1.4	
Matador 5.0		01.71-	01.77	**110408**	14	35	01.71-	01.77	**110509**	12	1.4	
Matador 5.0 Brougham		01.74-		**110408**	14	35	01.74-		**110509**	12	1.4	
Matador 5.0 X		01.74-		**110408**	14	35	01.74-		**110509**	12	1.4	
Matador 5.9		01.71-	01.75	**110408**	14	35	01.71-	01.78	**110509**	12	1.4	
		01.76-	01.78	**110237**	14	60						
Matador 5.9 Brougham		01.74-		**110408**	14	35	01.74-		**110509**	12	1.4	
Matador 5.9 X		01.74-		**110408**	14	35	01.74-		**110509**	12	1.4	
Matador 6.6		01.71-	01.76	**110408**	14	35	01.71-	01.76	**110509**	12	1.4	
Matador 6.6 Brougham		01.74-		**110408**	14	35	01.74-		**110509**	12	1.4	
Matador 6.6 X		01.74-		**110408**	14	35	01.74-		**110509**	12	1.4	
Pacer 3.8		01.75-	01.78	**110408**	14	35	01.75-	01.78	**110509**	12	1.4	
Pacer 4.2		01.75-	01.79	**110408**	14	35	01.75-	01.79	**110509**	12	1.4	
		01.76-	01.79	**110505**	14	75						
Pacer 4.2 DL		01.80-		**110505**	14	75	01.80-		**110231**	12		
Pacer 4.2 Limited		01.80-		**110505**	14	75	01.80-		**110231**	12		
Pacer 5.0		01.78-	01.79	**110237**	14	60	01.78-	01.79	**110231**	12		
Rambler 4.8							01.69-		**110509**	12	1.4	
Rambler 4.8 440							01.69-		**110509**	12	1.4	
Rambler 4.8 Rogue							01.69-		**110509**	12	1.4	
Rebel 4.8							01.67-	01.67	**110509**	12	1.4	
Rebel 4.8 550							01.68-	01.68	**110509**	12	1.4	
Rebel 4.8 770							01.68-	01.68	**110509**	12	1.4	
Rebel 4.8 SST							01.68-	01.69	**110509**	12	1.4	
Rebel 5.0							01.70-		**110509**	12	1.4	
Rebel 5.0 SST							01.70-		**110509**	12	1.4	
Rebel 5.6							01.67-	01.67	**110509**	12	1.4	
Rebel 5.6 550							01.68-	01.68	**110509**	12	1.4	
Rebel 5.6 770							01.68-	01.68	**110509**	12	1.4	
Rebel 5.6 SST							01.68-	01.69	**110509**	12	1.4	
Rebel 5.9							01.70-		**110509**	12	1.4	
Rebel 5.9 SST							01.70-		**110509**	12	1.4	
Rebel 6.4							01.69-	01.70	**110509**	12	1.4	
Spirit 2.0		01.79-		**110357**	14	55						
Spirit 2.5		01.80-	01.82	**110505**	14	75	01.80-	01.82	**110414**	12		
Spirit 2.5 DL		01.80-	01.82	**110505**	14	75	01.80-	01.82	**110414**	12		
Spirit 2.5 Limited		01.80-		**110505**	14	75	01.80-		**110414**	12		
Spirit 3.8		01.79-		**110505**	14	75	01.79-		**110231**	12		
Spirit 4.2		01.79-	01.82	**110505**	14	75	01.79-	01.82	**110231**	12		
Spirit 4.2 DL		01.80-	01.83	**110505**	14	75	01.80-	01.83	**110231**	12		
Spirit 4.2 GT		01.83-		**110233**	14	63						
		01.83-		**110505**	14	75						
		01.83-		**110508**	14	78						
		01.83-		**110471**	14	94						
Spirit 4.2 Limited		01.80-		**110505**	14	75	01.80-		**110231**	12		
Spirit 5.0		01.79-		**110357**	14	55	01.79-		**110231**	12		
Various Models							01.80-		**110414**	12		
							01.84-	01.88	**110232#**	12		
							01.67-	01.77	**110509**	12	1.4	
							01.68-	01.70	**112897**	12	1.7	
Arctic Cat												
MOTORBIKES												
Arctic Cat 700 0.7	[Lombadini]			**114411**	14	40						
Arona												
MARINE												
Various Models	[AD...]	09.82-	12.88	**111662**	14	33	02.78-	12.88	**113268**	12	1.6	
							02.78-		**112034**	12	1.7	
							07.76-	12.88	**112172**	12	1.6	
Asia Motors												
PASSENGER CARS EU												
Rocsta 2.2 Diesel 4x4	[R2]						06.93-		**110389**	12	2.2	
Astra												
INDUSTRY												
BM20M Dumper		01.77-	12.85	**112097**	28	30						
BM25 Dumper		01.78-	01.82	**112097**	28	30						
BM304 Dumper		01.82-	01.89	**112097**	28	30						
MR Dumper		01.77-	12.85	**112097**	28	30						

Atlas Copco												
MISC.												
PR 425 8.5	[F6L413]	04.80- 12.86	**110766**	28	27	02.72- 12.86	**114437**	24	5.4			
ST 35 2.8	[F3L912]					01.73- 12.86	**110536**	12	2.7			
ST 48 3.8	[F4L912]					02.73- 12.86	**110536**	12	2.7			
ST 71 5.6	[F6L912]					02.73- 12.86	**113467**	12	3.7			
ST 95 5.6	[BF6L912]					03.73- 12.86	**113467**	12	3.7			
STS 35 2.8	[F3L912]					02.73- 12.86	**110536**	12	2.7			
STS 48 3.8	[F4L912]					02.73- 12.86	**110536**	12	2.7			
STS 71 5.6	[F6L912]					02.73- 12.86	**113467**	12	3.7			
STS 95 5.6	[BF6L912]					02.73- 12.86	**113467**	12	3.7			
Various Models			**110801**	28	45	01.75-	**110615**	12	2.8			
			113724#	28	30		**113269**	12	3.0			
						01.75-	**110460**	12	2.8			
						01.75-	**111737**	12	2.8			
						08.74- 12.84	**111004**	12	2.4			
						08.69- 12.79	**113467**	12	3.7			
						01.95-	**113478**	12	2.8			
						08.78- 12.84	**110536**	12	2.7			
Audi												
PASSENGER CARS EU												
50 1.1	[HB]	08.74- 07.78	**110360**	14	45	07.74- 08.78	**110339**	12	0.8			
		08.74- 07.78	**111083#**	14	70							
	[HC]	08.74- 07.77	**110360**	14	45	07.74- 08.78	**110339**	12	0.8			
		08.74- 07.77	**111083#**	14	70							
50 1.3	[HH]	08.77- 08.78	**110360**	14	45	07.74- 08.78	**110339**	12	0.8			
		08.77- 07.78	**111083#**	14	70							
	[HJ]					07.74- 08.78	**110339**	12	0.8			
60 1.5		09.71- 09.73	**110726#**	14	35	10.68- 09.73	**110997**	12	0.8			
80 1.3	[FZ]	07.78- 01.80	**111083#**	14	70	05.72- 08.86	**110340**	12	0.8			
		09.78- 07.81	**110913**	14	70	08.78- 07.81	**110339**	12	0.8			
	[EP]	08.81- 10.83	**110357**	14	55	08.81- 07.86	**110865**	12	0.95			
		08.81- 07.83	**111139**	14	75	05.72- 08.86	**110340**	12	0.8			
		08.81- 07.83	**111652**	14	65	08.78- 07.81	**110339**	12	0.8			
		08.81- 07.83	**111653**	14	45							
		08.83- 07.85	**110919**	14	70							
	[FY]	09.78- 07.81	**110913**	14	70	08.78- 07.81	**110339**	12	0.8			
		09.78- 01.80	**111083#**	14	70	05.72- 08.86	**110340**	12	0.8			
		01.80- 07.81	**110360**	14	45							
	[FZ]	09.78- 07.81	**110360**	14	45							
	[ZA]	05.72- 07.76	**110357**	14	55	08.78- 07.81	**110339**	12	0.8			
		05.72- 07.76	**110726#**	14	35	05.72- 08.86	**110340**	12	0.8			
	[ZF]	05.72- 07.76	**110357**	14	55	08.78- 07.81	**110339**	12	0.8			
		05.72- 07.76	**110726#**	14	35	05.72- 08.86	**110340**	12	0.8			
80 1.4	[SE]					08.86- 08.91	**112321**	12	1.1			
		08.87- 08.91	**112149**	14	65							
		08.87- 08.91	**111539#**	14	70							
80 1.5	[YJ]	05.72- 08.75	**110357**	14	55	05.72- 08.86	**110340**	12	0.8			
		05.72- 08.75	**110726#**	14	35							
	[ZB]	05.72- 08.75	**110357**	14	55	05.72- 08.86	**110340**	12	0.8			
		05.72- 08.75	**110726#**	14	35							
	[ZC]	05.72- 07.76	**110357**	14	55	05.72- 08.86	**110340**	12	0.8			
		05.72- 07.76	**110726#**	14	35							
80 1.6	[YT]					09.78- 07.79	**110340**	12	0.8			
	[YY]	02.79- 07.81	**110990#**	14	90	02.79- 07.81	**110340**	12	0.8			
	[WV]	08.78- 07.86	**111652**	14	65	05.72- 08.86	**110340**	12	0.8			
	[YN]	09.75- 07.76	**110726#**	14	35	05.72- 08.86	**110340**	12	0.8			
	[ABB]	08.90- 10.91	**111094**	14	65	08.90- 10.91	**112321**	12	1.1			
	[ABB]					AT 08.90- 10.91	**110865**	12	0.95			
	[ABM]					01.92- 01.96	**112321**	12	1.1			
		09.91- 01.92	**112149**	14	65							
		01.92- 01.96	**112712**	14	90							
		Chas. 8C-P-000001- 01.92- 01.96	**112712**	14	90							
	[DT]					05.72- 08.86	**110340**	12	0.8			
		08.83- 07.85	**110919**	14	70							
		08.85- 07.86	**112149**	14	65							
	[PP]					08.87- 08.91	**112321**	12	1.1			
		08.87- 09.91	**112149**	14	65							
	[RN]					09.86- 08.91	**112321**	12	1.1			
		09.86- 08.91	**112149**	14	65							
	[SA]					02.86- 07.86	**110340**	12	0.8			
		02.86- 07.86	**112149**	14	65							
		AC 02.86- 07.86	**110990#**	14	90							
	[WV]	08.80- 07.83	**111653**	14	45	08.81- 07.83	**110865**	12	0.95			
		08.81- 07.83	**110357**	14	55							
	[YN]	09.75- 07.83	**110357**	14	55							
		08.78- 07.80	**110911**	14	55							
		08.78- 07.86	**111652**	14	65							
		08.78- 07.81	**110990#**	14	90							
		08.80- 07.83	**111653**	14	45							
		AC										
		AC 08.78- 07.80	**111139**	14	75							
	[YP]	09.75- 02.83	**110357**	14	55	09.75- 02.83	**110340**	12	0.8			
		09.75- 07.76	**110726#**	14	35							
		08.78- 07.80	**110911**	14	55							
		08.78- 07.80	**110990#**	14	90							
		08.80- 02.83	**111139**	14	75							
		08.80- 02.83	**111652**	14	65							
		08.80- 02.83	**111653**	14	45							
		AC										
		AC 08.78- 07.80	**111139**	14	75							
	[YT]	09.78- 07.79	**110911**	14	55							
	[YY]	09.78- 07.79	**110911**	14	55							
		02.79- 07.81	**111652**	14	65							
80 1.6 E	[ADA]	06.93- 01.96	**112712**	14	90	06.93- 01.96	**112321**	12	1.1			
80 1.6 GLE	[YZ]	01.79- 07.80	**110911**	14	55	01.79- 06.82	**110340**	12	0.8			
		01.79- 06.82	**110990#**	14	90							
		08.80- 06.82	**110357**	14	55							
		08.80- 06.82	**111139**	14	75							
		08.80- 06.82	**111652**	14	65							
		AC										
		AC 01.79- 07.80	**111139**	14	75							
80 1.6 GT	[XX]	09.73- 05.75	**110357**	14	55	09.73- 05.75	**110340**	12	0.8			
		09.73- 05.75	**110726#**	14	35							
80 1.6 GTE	[YS]	01.76- 07.76	**110357**	14	55	01.76- 07.76	**110340**	12	0.8			
		01.76- 07.76	**111139**	14	75							
		01.76- 07.76	**110726#**	14	35							
80 1.6 Diesel	[CR]	08.80- 07.85	**110767**	14	45	04.90- 08.91	**111694**	12	1.8			
						08.80- 08.86	**110861**					
						08.80- 08.86	**110994**	12	1.7			
	[JK]	08.82- 07.85	**110767**	14	45	08.80- 08.86	**110861**					
		08.85- 08.91	**111094**	14	65	04.90- 08.91	**111694**	12	1.8			
		08.85- 08.86	**112735**	14	45	08.80- 08.86	**110994**	12	1.7			
		09.86- 08.91	**112729**	14	90							

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80 1.6 TD	[CY]	08.81- 07.85	**110767**	14	45		08.81- 05.86	**110994**	12	1.7	
		08.81- 07.84	**111653**	14	45		08.81- 05.86	**110861**			
		08.84- 05.86	**112735**	14	45		04.90- 08.91	**111694**	12	1.8	
		08.85- 05.86	**111094**	14	65						
		AC 08.81- 07.84	**111139**	14	75						
		AC 08.81- 07.84	**110990#**	14	90						
	[RA]	09.86- 08.91	**111094**	14	65		09.86- 08.91	**111694**	12	1.8	
		09.86- 08.91	**112729**	14	90						
		AC 09.86- 08.91	**112729**	14	90						
	[SB]	09.86- 08.91	**111094**	14	65		04.90- 08.91	**111694**	12	1.8	
		09.86- 08.91	**112729**	14	90						
		AC 09.86- 08.91	**112729**	14	90						
80 1.8	[DS]	01.83- 07.83	**110357**	14	55		01.83- 08.86	**110865**	12	0.95	
		01.83- 07.83	**111139**	14	75						
		01.83- 07.83	**111652**	14	65						
		08.83- 07.85	**110919**	14	70						
		08.85- 08.86	**112149**	14	65						
		AC 08.85- 08.86	**110990#**	14	90						
	[JN]	08.83- 07.85	**110919**	14	70		01.83- 08.86	**110865**	12	0.95	
		08.85- 08.86	**112149**	14	65						
		AC 08.85- 08.86	**110990#**	14	90						
	[RU]						AT 10.86- 01.90	**110865**	12	0.95	
		10.86- 01.90	**112149**	14	65		10.86- 01.90	**110850**			
	[SD]						09.87- 07.88	**110850**			
		09.87- 07.88	**112149**	14	65						
	[SF]						02.86- 07.86	**110865**	12	0.95	
		02.86- 07.86	**112149**	14	65						
		AC 02.86- 07.86	**110990#**	14	90						
80 1.8 Quattro	[JN]						08.84- 08.86	**110865**	12	0.95	
		08.85- 07.88	**112149**	14	65						
	[NE]	08.84- 07.85	**110919**	14	70		09.86- 07.88	**110850**			
							08.84- 08.86	**110865**	12	0.95	
		08.85- 07.88	**112149**	14	65						
	[SD]						09.86- 08.91	**110850**			
		09.86- 10.91	**112149**	14	65						
		09.86- 10.91	**111539#**	14	70						
	[SF]						09.86- 07.90	**110850**			
		09.86- 07.90	**112149**	14	65						
80 1.8 E	[DZ]						06.86- 08.86	**110865**	12	0.95	
		06.86- 08.91	**112149**	14	65		09.86- 08.91	**110850**			
80 1.8 E Quattro	[DZ]						09.86- 08.91	**110850**			
		09.86- 08.91	**112149**	14	65						
80 1.8 GTE	[DZ]	10.84- 07.85	**110919**	14	70		01.83- 08.86	**110865**	12	0.95	
		08.85- 08.86	**112149**	14	65						
	[PV]						08.85- 08.86	**110865**	12	0.95	
		03.85- 08.86	**112149**	14	65						
80 1.8 GTE Quattro	[DZ]	08.84- 07.85	**110919**	14	70		01.83- 08.86	**110865**	12	0.95	
							09.86- 08.91	**110850**			
		08.85- 08.86	**112149**	14	65						
	[PV]						08.84- 08.86	**110865**	12	0.95	
		03.85- 08.86	**112149**	14	65		09.86- 08.91	**110850**			
80 1.8 S	[JN]						09.86- 08.91	**110850**			
		09.86- 10.91	**112149**	14	65						
	[NE]						09.86- 08.91	**110850**			
		09.86- 10.91	**112149**	14	65						
	[PM]						AT 09.86- 10.91	**110865**	12	0.95	
		09.86- 10.91	**112149**	14	65		09.86- 08.91	**110850**			
	[SF]						09.86- 08.91	**110850**			
		09.86- 08.91	**112149**	14	65						
80 1.8 S Quattro	[JN]						09.86- 09.91	**110850**			
		09.86- 09.91	**112149**	14	65						
	[NE]						09.86- 07.88	**110850**			
		09.86- 07.88	**112149**	14	65						
	[PM]						08.90- 09.91	**110850**			
		08.90- 09.91	**112149**	14	65						
80 1.9	[WN]	09.81- 07.83	**110357**	14	55		09.82- 07.83	**111010**	12	1.4	
		09.81- 07.83	**111139**	14	75		09.81- 07.83	**110824**	12	1.1	
		09.81- 07.83	**110990#**	14	90						
80 1.9 Diesel	[1Y]	08.89- 08.91	**111094**	14	65		04.90- 01.96	**111694**	12	1.8	
		08.89- 08.91	**112729**	14	90						
80 1.9 TD	[AAZ]	09.91- 01.96	**112802#**	14	70		09.91- 01.96	**111694**	12	1.8	
	[AAZ]	09.91- 01.96	**111676**	14	90						
80 1.9 TDi	[1Z]	09.91- 01.96	**111676**	14	90		09.91- 01.96	**111694**	12	1.8	
		09.91- 01.96	**112802#**	14	70						
80 2.0	[ABK]	09.91- 07.92	**111154**	14	65		09.91- 01.96	**112321**	12	1.1	
		09.91- 07.92	**112149**	14	65						
		09.91- 08.92	**112798**	14	90						
		07.92- 01.96	**112712**	14	90						
	[ABT]						09.91- 01.96	**112321**	12	1.1	
		09.91- 07.92	**112149**	14	65						
		01.92- 01.96	**112712**	14	90						
	[HP]	10.83- 09.84	**110919**	14	70		10.83- 09.84	**111010**	12	1.4	
		AC 10.83- 09.84	**110990#**	14	90	▲					
	[JS]	10.83- 09.84	**110919**	14	70		10.83- 09.84	**111010**	12	1.4	
		AC 10.83- 09.84	**110990#**	14	90	▲					
	[AAD]						AT 10.90- 08.91	**110865**	12	0.95	
		08.88- 12.91	**112149**	14	65		10.90- 08.91	**110850**			
		08.88- 12.91	**111539#**	14	70						
80 2.0 Quattro	[3A]						10.90- 08.91	**110850**			
		10.90- 08.91	**112149**	14	65						
	[ABK]						09.91- 01.96	**112321**	12	1.1	
		09.91- 10.91	**112149**	14	65						
		10.91- 09.92	**112798**	14	90						
		09.92- 12.94	**112712**	14	90						
	[JS]	08.83- 07.84	**110919**	14	70		10.83- 07.84	**111010**	12	1.4	
		AC 08.83- 09.84	**110990#**	14	90						
	[AAD]						10.90- 08.91	**110850**			
		10.90- 08.91	**112149**	14	65						
80 2.0 16V	[ACE]	02.93- 01.96	**112798**	14	90		08.92- 01.96	**112321**	12	1.1	
		Chas. 8C-N-011594- 08.92- 01.96	**112798**	14	90						
80 2.0 16V Quattro	[ACE]	08.92- 01.96	**112798**	14	90		04.92- 01.96	**112321**	12	1.1	
80 2.0 E 16V	[6A]	02.92- 07.92	**112712**	14	90		03.90- 08.91	**110850**			
80 2.0 E 16V Quattro	[6A]						03.90- 08.91	**110850**			
							09.91- 07.92	**112321**	12	1.1	
80 2.0 E	[3A]						AT 08.88- 10.90	**110865**	12	0.95	
		08.88- 09.91	**112149**	14	65		08.88- 10.90	**110850**			
		10.90- 09.91	**111539#**	14	70						
80 2.0 E Quattro	[3A]						08.88- 09.90	**110850**			
		08.88- 09.90	**112149**	14	65						

80 2.2	[WE]		10.80- 07.81	**110911**	14	55		10.80- 08.83	**110824**	12	1.1
								10.80- 08.83	**111010**	12	1.4
			10.80- 07.81	**111139**	14	75					
			10.80- 07.81	**110990#**	14	90					
			08.81- 08.83	**111652**	14	65					
		AC	10.80- 07.81	**110990#**	14	90					
80 2.2 Quattro	[KK]							08.82- 07.84	**111010**	12	1.4
			08.82- 07.84	**110990#**	14	90					
	[KL]							08.82- 07.84	**111010**	12	1.4
		AC	08.82- 07.84	**110990#**	14	90					
80 2.2 S2 Quattro	[ABY]		02.93- 05.95	**113867**	14	120		02.93- 01.96	**111010**	12	1.4
80 2.2 RS2 Quattro	[ADU]		03.94- 05.95	**113867**	14	120		03.94- 01.96	**111010**	12	1.4
80 2.3	[NG]		09.91- 01.96	**112750**	14	90		09.91- 01.96	**111010**	12	1.4
			09.91- 01.96	**112777**	14	115					
80 2.3 Quattro	[NG]		09.91- 12.94	**112750**	14	90		09.91- 01.96	**111010**	12	1.4
			09.91- 12.94	**112777**	14	115					
80 2.6	[ABC]		07.92- 01.96	**112806**	14	120		07.92- 01.96	**112309**	12	1.4
80 2.6 Quattro	[ABC]		06.92- 05.95	**112806**	14	120		08.92- 01.96	**112309**	12	1.4
80 2.8	[AAH]		09.91- 01.96	**112806**	14	120		09.91- 01.96	**112309**	12	1.4
80 2.8 Quattro	[AAH]		09.91- 05.95	**112806**	14	120		09.91- 01.96	**112309**	12	1.4
90 1.6 TD	[CY]		10.84- 07.85	**110767**	14	45		10.84- 01.87	**110861**		
			08.85- 01.87	**111094**	14	65		10.84- 01.87	**110994**	12	1.7
			08.85- 01.87	**112729**	14	90					
			08.85- 01.87	**112735**	14	45					
		AC	08.85- 01.87	**110990#**	14	90					
	[RA]		04.87- 03.90	**111094**	14	65		04.87- 09.91	**111694**	12	1.8
			04.87- 03.90	**112729**	14	90					
	[SB]		04.89- 09.91	**111094**	14	65		03.90- 09.91	**111694**	12	1.8
			04.89- 09.91	**112729**	14	90					
90 1.8 Super	[ZD]							10.66- 11.71	**110997**	12	0.8
90 2.0	[HP]							10.84- 03.87	**111010**	12	1.4
			08.85- 03.87	**111539#**	14	70					
		AC	10.84- 11.85	**110990#**	14	90					
		AC					▲				
	[JS]							10.84- 03.87	**111010**	12	1.4
			08.85- 03.87	**111539#**	14	70					
		AC	10.84- 11.85	**110990#**	14	90					
		AC					▲				
	[PS]							AT 09.87- 10.90	**110865**	12	0.95
								09.87- 10.90	**110850**		
	[SK]							02.86- 03.87	**111010**	12	1.4
			03.86- 03.87	**111539#**	14	70					
90 2.0 20V	[NM]		08.89- 07.91	**112750**	14	90		08.89- 07.91	**111010**	12	1.4
90 2.0 20V Quattro	[NM]		08.88- 09.91	**112777**	14	115		08.88- 09.91	**111010**	12	1.4
	[NM]		08.88- 09.91	**112750**	14	90					
90 2.2	[HY]							10.84- 03.87	**111010**	12	1.4
			08.85- 03.87	**111539#**	14	70					
		AC	10.84- 11.85	**110990#**	14	90					
		AC					▲				
	[KV]							10.84- 03.87	**111010**	12	1.4
			08.85- 03.87	**111539#**	14	70					
		AC	10.84- 11.85	**110990#**	14	90					
		AC					▲				
	[KX]							01.85- 03.87	**111010**	12	1.4
			08.85- 03.87	**111539#**	14	70					
		AC	01.85- 11.85	**110990#**	14	90					
		AC					▲				
90 2.2 E	[KV]							04.87- 07.91	**111010**	12	1.4
			05.87- 07.91	**112750**	14	90					
		AC	04.87- 07.91	**112777**	14	115					
		AC					▲				
90 2.2 E Quattro	[JT]							10.84- 03.87	**111010**	12	1.4
		AC	10.84- 11.85	**110990#**	14	90					
		AC									
	[KV]							10.84- 09.91	**111010**	12	1.4
			04.87- 09.91	**112777**	14	115					
			05.87- 09.91	**112750**	14	90					
		AC	11.84- 11.85	**110990#**	14	90					
		AC									
90 2.3 E 20V	[7A]		08.88- 07.91	**112750**	14	90		08.88- 07.91	**111010**	12	1.4
		AC	08.88- 07.91	**112777**	14	115					
90 2.3 E 20V Quattro	[7A]		06.88- 09.91	**112750**	14	90		06.88- 09.91	**111010**	12	1.4
		AC	06.88- 09.91	**112777**	14	115					
90 2.3 E	[NG]		04.87- 07.91	**112750**	14	90		04.87- 07.91	**111010**	12	1.4
			03.90- 07.91	**112777**	14	115					
		AC	04.87- 07.91	**112777**	14	115					
90 2.3 E Quattro	[NG]		04.87- 09.91	**112750**	14	90		04.87- 09.91	**111010**	12	1.4
		AC	04.87- 09.91	**112777**	14	115					
100 1.6	[YM]		01.75- 07.76	**110357**	14	55		01.75- 07.76	**110340**	12	0.8
			01.75- 07.76	**110726#**	14	35					
	[YV]		08.76- 02.83	**110357**	14	55		08.76- 07.82	**110340**	12	0.8
			08.76- 02.83	**111652**	14	65					
			08.76- 02.83	**111653**	14	45					
		AC	08.76- 02.83	**110990#**	14	90					
100 1.8	[4B]							01.88- 11.90	**110850**		
			01.88- 11.90	**112149**	14	65					
	[DR]		08.82- 05.83	**110357**	14	55		08.82- 10.86	**110865**	12	0.95
			08.82- 05.83	**111652**	14	65					
			06.83- 10.86	**110919**	14	70					
	[DS]		05.83- 07.89	**110919**	14	70		05.83- 07.87	**110865**	12	0.95
								08.87- 07.89	**110850**		
		AC	08.85- 08.86	**110990#**	14	90					
	[JW]		03.83- 07.89	**110919**	14	70		08.87- 07.89	**110850**		
								03.83- 07.87	**110865**	12	0.95
	[NP]		04.85- 07.89	**110919**	14	70		04.85- 07.87	**110865**	12	0.95
								08.87- 11.90	**110850**		
			01.88- 11.90	**112149**	14	65					
	[PH]		04.85- 07.89	**110919**	14	70		04.85- 07.87	**110865**	12	0.95
								07.87- 11.90	**110850**		
			01.88- 11.90	**112149**	14	65					
	[RS]							11.86- 08.87	**110865**	12	0.95
			11.86- 08.87	**112149**	14	65					
	[SH]							08.86- 07.87	**110865**	12	0.95
			02.86- 07.90	**112149**	14	65		08.87- 07.90	**110850**		
	[ZU]		09.71- 07.76	**110357**	14	55		A13 09.71- 07.74	**110824**	12	1.1
			09.71- 07.74	**110726#**	14	35		09.71- 07.74	**110997**	12	0.8

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100 1.8 Quattro	[4B]							01.88- 12.90	**110850**			
		01.88- 12.90	**112149**	14	65							
	[JW]	04.85- 12.87	**110919**	14	70			04.85- 07.87	**110865**	12	0.95	
								04.85- 12.87	**110850**			
	[NP]	08.85- 12.90	**110919**	14	70			08.87- 12.90	**110850**			
								08.85- 07.88	**110865**	12	0.95	
		01.88- 12.90	**112149**	14	65							
	[PH]	04.85- 07.88	**110919**	14	70			08.87- 12.90	**110850**			
								04.85- 07.88	**110865**	12	0.95	
		08.88- 12.90	**112149**	14	65							
	[SH]							02.86- 07.87	**110865**	12	0.95	
		08.86- 07.90	**112149**	14	65			08.87- 07.90	**110850**			
100 1.8 LS	[ZZ]	10.70- 07.76	**110357**	14	55			09.71- 07.76	**110997**	12	0.8	
		10.70- 07.76	**110726#**	14	35			A13 01.75- 07.76	**110824**	12	1.1	
100 1.9	[WH]	08.80- 07.81	**110911**	14	55			08.80- 07.84	**110824**	12	1.1	
								08.82- 07.84	**111010**	12	1.4	
		08.80- 07.81	**111139**	14	75							
		08.80- 12.82	**110990#**	14	90							
		08.81- 05.83	**110357**	14	55							
		08.81- 05.83	**111652**	14	65							
		06.83- 07.84	**110919**	14	70							
	[ZJ]	08.71- 07.76	**110357**	14	55			08.71- 07.76	**110997**	12	0.8	
								A13 08.71- 07.76	**110824**	12	1.1	
	[ZP]	07.70- 07.71	**110357**	14	55							
100 1.9 GL	[ZJ]	09.71- 07.76	**110357**	14	55			A13 01.75- 07.76	**110824**	12	1.1	
								09.71- 07.76	**110997**	12	0.8	
100 2.0	[ABK]	08.92- 06.94	**112712**	14	90			08.92- 07.94	**112321**	12	1.1	
	[KP]							08.84- 10.87	**111010**	12	1.4	
	[RT]							01.88- 11.90	**111010**	12	1.4	
	[SL]							08.86- 10.87	**111010**	12	1.4	
	[WA]	06.76- 07.80	**110911**	14	55			AT 08.76- 07.78	**110824**	12	1.1	
								08.76- 04.77	**110997**	12	0.8	
	[AAD]							12.90- 07.91	**110850**			
		12.90- 07.91	**112149**	14	65			08.91- 01.93	**112321**	12	1.1	
		12.90- 07.91	**111539#**	14	70							
		07.91- 12.92	**112798**	14	90							
		09.91- 01.93	**112712**	14	90							
	[AAE]							08.91- 07.94	**112321**	12	1.1	
		12.90- 06.94	**112149**	14	65			12.90- 07.91	**110850**			
		08.91- 07.92	**112798**	14	90							
		09.91- 06.94	**112712**	14	90							
100 2.0 Quattro	[AAD]							12.90- 07.91	**110850**			
		10.91- 07.92	**112798**	14	90			08.91- 07.92	**112321**	12	1.1	
100 2.0 16V	[ACE]	01.92- 06.94	**112712**	14	90			01.92- 06.94	**112321**	12	1.1	
100 2.0 16V Quattro	[ACE]	07.92- 06.94	**112798**	14	90			07.92- 06.94	**112321**	12	1.1	
100 2.0 E 16V	[ACE]	07.92- 06.94	**112798**	14	90			07.92- 06.94	**112321**	12	1.1	
100 2.0 E 16V Quattro	[ACE]							07.92- 06.94	**112321**	12	1.1	
100 2.0 E	[KP]							08.84- 10.87	**111010**	12	1.4	
	[RT]							01.88- 11.90	**111010**	12	1.4	
100 2.0 Diesel	[CN]							08.78- 07.85	**111112**	12	2.0	
		08.78- 11.90	**111094**	14	65			08.85- 07.89	**112537**	12	2.2	
		08.78- 07.88	**110990#**	14	90							
		08.83- 07.85	**111652**	14	65							
		08.83- 11.90	**112729**	14	90							
		08.85- 07.88	**112149**	14	65							
100 2.0 TD	[DE]							11.81- 07.85	**111112**	12	2.0	
		08.82- 07.85	**111652**	14	65			08.85- 10.87	**112537**	12	2.2	
		08.82- 02.88	**112729**	14	90							
		08.85- 02.88	**111094**	14	65							
	[NC]	03.88- 11.90	**111094**	14	65			03.88- 11.90	**112537**	12	2.2	
		03.88- 11.90	**112729**	14	90							
100 2.1	[KF]	08.82- 05.83	**110357**	14	55			08.82- 07.84	**111010**	12	1.4	
		08.82- 05.83	**111652**	14	65							
	[WB]	10.77- 07.81	**110911**	14	55			01.78- 07.82	**110824**	12	1.1	
		10.77- 07.81	**111139**	14	75							
		10.77- 07.82	**110990#**	14	90							
		08.81- 07.82	**110357**	14	55							
		08.81- 07.82	**111652**	14	65							
	[WC]	03.77- 07.81	**110911**	14	55			04.77- 07.82	**110824**	12	1.1	
								08.82- 07.84	**111010**	12	1.4	
		03.77- 07.81	**111139**	14	75							
		03.77- 07.82	**110990#**	14	90							
		08.81- 05.83	**110357**	14	55							
		08.81- 05.83	**111652**	14	65							
	[WE]	10.77- 07.81	**110911**	14	55			10.77- 07.82	**111010**	12	1.4	
								01.78- 07.82	**110824**	12	1.1	
		10.77- 07.81	**111139**	14	75							
		10.77- 07.82	**110990#**	14	90							
		08.81- 07.82	**110357**	14	55							
		08.81- 07.82	**111652**	14	65							
	[WG]	03.77- 07.81	**110911**	14	55			03.77- 07.82	**111010**	12	1.4	
		03.77- 07.81	**111139**	14	75							
		03.77- 07.82	**110990#**	14	90							
		08.81- 07.82	**110357**	14	55							
		08.81- 07.82	**111652**	14	65							
100 2.2	[KF]	08.82- 05.83	**110357**	14	55			08.82- 07.84	**111010**	12	1.4	
	[WU]							08.82- 07.84	**111010**	12	1.4	
	[KF]											
		08.82- 05.83	**111652**	14	65							
	[KU]							08.84- 11.90	**111010**	12	1.4	
		08.84- 12.90	**112777**	14	115							
	[KZ]							10.84- 09.86	**111010**	12	1.4	
		AC 10.84- 03.85	**110990#**	14	90							
	[WB]	07.77- 07.81	**110911**	14	55			01.78- 07.82	**110824**	12	1.1	
		07.77- 07.82	**111139**	14	75							
		07.77- 07.82	**110990#**	14	90							
		08.81- 07.82	**110357**	14	55							
		08.81- 07.82	**111652**	14	65							
		AC 07.77- 07.82	**111139**	14	75							
	[WC]	07.77- 07.81	**110911**	14	55			04.77- 07.82	**110824**	12	1.1	
		07.77- 07.81	**111139**	14	75							
		07.77- 02.83	**110990#**	14	90							
		08.81- 02.83	**110357**	14	55							
		08.81- 02.83	**111652**	14	65							
	[WE]	07.77- 07.81	**110911**	14	55			01.78- 07.82	**110824**	12	1.1	
		07.77- 07.82	**111139**	14	75							
		07.77- 07.82	**110990#**	14	90							
		08.81- 07.82	**110357**	14	55							

			08.81- 07.82	**111652**	14	65						
		AC	07.77- 07.82	**111139**	14	75						
	[WG]		07.77- 07.80	**110911**	14	55		04.77- 07.82	**110824**	12	1.1
			07.77- 07.80	**111139**	14	75						
100 2.2 Quattro	[KU]							08.84- 11.90	**111010**	12	1.4
100 2.2 E Turbo Quattro	[MC]							03.86- 11.90	**111010**	12	1.4
			08.88- 11.90	**112777**	14	115						
			01.89- 11.90	**112750**	14	90						
100 2.2 E Quattro	[PX]							08.85- 07.86	**111010**	12	1.4
100 2.2 Turbo	[MC]							04.86- 11.90	**112537**	12	2.2
			08.88- 11.90	**112777**	14	115		04.86- 11.90	**111010**	12	1.4
			01.89- 11.90	**112750**	14	90						
100 2.2 Turbo Quattro	[MC]		08.86- 01.89	**112750**	14	90		03.86- 11.90	**111010**	12	1.4
			01.89- 11.90	**112777**	14	115						
100 2.3	[NF]							10.86- 11.90	**111010**	12	1.4
			10.86- 11.90	**112777**	14	115						
			07.87- 11.90	**112750**	14	90						
	[AAR]		03.90- 06.94	**112750**	14	90		12.90- 07.94	**111010**	12	1.4
			03.90- 07.91	**112777**	14	115						
			12.90- 06.94	**112806**	14	120						
100 2.3 Quattro	[AAR]		01.90- 06.94	**112750**	14	90		12.90- 07.94	**111010**	12	1.4
			01.90- 11.90	**112777**	14	115						
			12.90- 06.94	**112806**	14	120						
100 2.3 E	[NF]							10.86- 11.90	**111010**	12	1.4
			10.86- 11.90	**112777**	14	115						
			07.87- 11.90	**112750**	14	90						
	[AAR]		01.90- 11.90	**112750**	14	90		12.90- 07.94	**111010**	12	1.4
			01.90- 11.90	**112777**	14	115						
100 2.3 E Quattro	[NF]		08.86- 11.90	**112750**	14	90		08.86- 11.90	**111010**	12	1.4
			08.86- 11.90	**112777**	14	115						
100 2.4 Diesel	[3D]		08.89- 11.90	**112750**	14	90		08.89- 11.90	**112537**	12	2.2
	[AAS]		05.91- 06.94	**112750**	14	90		05.91- 07.94	**112537**	12	2.2
100 2.5 TDi	[1T]		01.90- 11.90	**112750**	14	90		01.90- 11.90	**112537**	12	2.2
			01.90- 11.90	**112777**	14	115						
	[ABP]		06.91- 06.94	**112777**	14	115	▲	06.91- 07.94	**112537**	12	2.2
	[AAT]		12.90- 06.94	**113758**	14	120		06.91- 07.94	**112537**	12	2.2
			06.91- 06.94	**112777**	14	115	▲					
100 2.6	[ABC]		03.92- 06.94	**112806**	14	120		04.92- 07.94	**112309**	12	1.4
	[ACZ]		07.93- 02.96	**112806**	14	120		01.93- 07.94	**112309**	12	1.4
100 2.6 Quattro	[ABC]		04.92- 06.94	**112806**	14	120		03.92- 07.94	**112309**	12	1.4
100 2.8 E	[AAH]		12.90- 06.94	**112806**	14	120		12.90- 07.94	**112309**	12	1.4
100 2.8 E Quattro	[AAH]		12.90- 06.94	**112806**	14	120		12.90- 07.94	**112309**	12	1.4
100 4.2 V8 S4 Quattro	[ABH]		10.92- 06.94	**112777**	14	115		10.92- 07.94	**112552**	12	1.7
	[AEC]		10.92- 07.94	**112777**	14	115		10.92- 07.94	**112552**	12	1.7
200 2.1 E	[WC]							08.83- 07.84	**111010**	12	1.4
200 2.1 Turbo	[KG]							08.83- 01.88	**111010**	12	1.4
		AT	08.85- 01.88	**112729**	14	90						
200 2.1 Turbo Quattro	[KG]							11.84- 12.87	**111010**	12	1.4
200 2.2	[KU]							08.84- 07.85	**111010**	12	1.4
200 2.2 E	[WC]		10.79- 07.81	**111139**	14	75		10.79- 09.82	**110824**	12	1.1
200 2.2 Turbo 20V Quattro	[3B]		03.89- 12.90	**112750**	14	90		03.89- 12.90	**111010**	12	1.4
			03.89- 12.90	**112777**	14	115						
200 2.2 Turbo	[1B]		08.88- 12.91	**112729**	14	90		02.88- 12.91	**111010**	12	1.4
			08.88- 12.91	**112750**	14	90						
			08.88- 12.91	**112777**	14	115						
	[2B]		02.88- 12.91	**112729**	14	90						
			08.88- 12.91	**112750**	14	90						
			08.88- 12.91	**112777**	14	115						
	[MC]							08.85- 12.91	**111010**	12	1.4
			03.88- 12.91	**112750**	14	90						
			03.88- 12.91	**112777**	14	115						
		AT										
	[WJ]		09.79- 07.81	**110911**	14	55		10.79- 08.82	**110824**	12	1.1
			10.79- 07.81	**111139**	14	75						
			10.79- 08.82	**110990#**	14	90						
			08.81- 12.82	**110357**	14	55						
		AC	10.79- 08.82	**110990#**	14	90						
200 2.2 Turbo Quattro	[1B]							02.88- 11.90	**111010**	12	1.4
			08.88- 11.90	**112750**	14	90						
			08.88- 11.90	**112777**	14	115						
	[MC]							01.85- 12.90	**111010**	12	1.4
			01.85- 08.88	**112729**	14	90						
			08.88- 12.91	**112777**	14	115						
			01.89- 12.91	**112750**	14	90						
200 2.3	[NF]		11.86- 09.91	**112750**	14	90		11.86- 09.91	**111010**	12	1.4
			11.86- 09.91	**112777**	14	115						
A1 1.2 TFSi Sportback	[CBZA]							01.12-	**114034**	12	1.0
A1 1.4 TFSi Sportback	[CAXA]							11.11-	**114163**	12	1.1
	[CNVA]							11.11-	**114163**	12	1.1
A1 1.6 TDi Sportback	[CAYB]							11.11-	**114299**	12	1.7
	[CAYC]							11.11-	**114299**	12	1.7
A1 2.0 TDi	[CFHD]		09.11-	**113992**	14	140						
A1 2.0 TDi Sportback	[CFHB]							05.12-	**113841**	12	1.7
A2 1.2 TDi	[ANY]		02.00-	**113275**	14	120		02.00-	**112433**	12	1.8
			03.01- 08.05	**113840#**	14	90						
A2 1.4	[AUA]		02.00- 08.05	**113887**	14	90		06.00-	**112435**	12	1.1
		Chas. -8Z-1070000										
		AC	02.00-	**111989**	14	90						
	[BBY]		02.00- 08.05	**113887**	14	90		06.00-	**112435**	12	1.1
		AC	11.01-	**111989**	14	90						
A2 1.4 TDi	[AMF]							02.00-	**111900**	12	1.8
	[ATL]							11.03-	**111900**	12	1.8
	[BHC]		02.00-	**113275**	14	120		02.00-	**111900**	12	1.8
A2 1.6 FSi	[BAD]							01.02- 08.05	**113515**	12	0.9
A3 1.2 TSi	[CBZB]							03.10-	**114175**	12	1.1
A3 1.2 TSi Sportback	[CBZB]							04.10-	**114175**	12	1.1
A3 1.4 TFSi	[CAXC]							09.07-	**114163**	12	1.1
A3 1.6	[AVU]		08.00-	**111909**				05.00-	**111909**	12	1.1
	[BFQ]		08.00- 04.02	**112075**	14	70		08.00- 04.02	**111909**	12	1.1
	[AEH]		09.96- 04.98	**111820**	14	90		09.96- 06.98	**111748**	12	1.1
			09.96- 04.98	**111878**	14	70		AT 07.98-	**111909**	12	1.1
			09.96-	**111733#**	14	120						
			09.96- 05.98	**111857#**	14	120						
			05.98- 06.01	**112002**	14	120						
			05.98-	**112075**	14	70						
		AC	05.98-	**111989**	14	90						
	[AKL]		08.97- 04.98	**111820**	14	90		08.97- 06.98	**111748**	12	1.1
			08.97- 04.98	**111878**	14	70		08.97- 06.01	**112005**	12	1.1
			08.97- 04.98	**111857#**	14	120		AT 07.98-	**111909**	12	1.1
			05.98-	**112075**	14	70						
			05.99- 06.01	**112002**	14	120						
		AC	05.98-	**111989**	14	90						

AUDI *Continued*

	[APF]	08.98-	08.00	**112002**	14	120		AT 06.99-		**111909**	12	1.1
		06.99-		**112075**	14	70						
		AC 06.99-		**111989**	14	90						
	[BFQ]	08.00-	04.02	**111989**	14	90						
		08.00-	04.02	**112002**	14	120						
	[BGU]	05.03-		**113992**	14	140		05.03-		**113773**	12	1.1
	[BSE]	06.05-		**113992**	14	140						
	[BSF]	06.05-		**113992**	14	140						
A3 1.6 Sportback	[BGU]	09.04-		**113992**	14	140		AT 09.04-		**113773**	12	1.1
	[BSE]	06.05-		**113992**	14	140						
	[BSF]	06.05-		**113992**	14	140						
	[CCSA]	07.08-		**113992**	14	140	MI					
	[CMXA]	05.10-		**113992**	14	140						
A3 1.6 FSi	[BAG]							08.03-		**113773**	12	1.1
	[BLP]							08.03-		**113773**	12	1.1
A3 1.6 FSi Sportback	[BLP]							09.04-		**113773**	12	1.1
A3 1.6 E-Power	[CMXA]	01.11-		**113992**	14	140		01.11-		**114176**	12	1.0
A3 1.6 Sportback E-Power	[CMXA]	01.11-		**113992**	14	140		01.11-		**114176**	12	1.0
A3 1.6 TDi	[CAYB]	05.09-		**113992**	14	140						
A3 1.8	[AGN]	09.96-	04.98	**111820**	14	90		09.96-	06.98	**111749**	12	1.1
		09.96-	04.98	**111878**	14	70		AT 09.96-	06.98	**111748**	12	1.1
		09.96-	05.98	**112399**	14	90		07.98-		**112005**	12	1.1
		09.96-	04.98	**111857#**	14	120		AT 07.98-		**111909**	12	1.1
		05.98-		**112075**	14	70						
		AC 05.98-		**111989**	14	90						
	[APG]	08.98-	04.03	**112002**	14	120		AT 11.99-		**111909**	12	1.1
		11.99-		**112075**	14	70		11.99-		**112005**	12	1.1
		AC 11.99-		**111989**	14	90						
A3 1.8 TFSi	[BZB]							06.07-	01.09	**114163**	12	1.1
	[CDAA]							07.08-		**114163**	12	1.1
	[BYT]							11.06-		**113773**	12	1.1
								11.06-	06.07	**114163**	12	1.1
	[BZB]							11.06-		**113773**	12	1.1
A3 1.8 TFSi Quattro	[CDAA]							07.08-		**114163**	12	1.1
A3 1.8 TFSi Sportback	[BYT]							11.06-		**113773**	12	1.1
								11.06-	06.07	**114163**	12	1.1
	[BZB]							11.06-		**113773**	12	1.1
								06.07-	06.08	**114163**	12	1.1
	[CDAA]							07.08-		**114163**	12	1.1
A3 1.8 Turbo 20V	[AGU]	09.96-	05.98	**111820**	14	90		07.98-		**112005**	12	1.1
		09.96-	05.98	**111878**	14	70		12.96-	06.98	**111749**	12	1.1
		09.96-	05.98	**111857#**	14	120		AT 12.96-	06.98	**111748**	12	1.1
		12.96-		**112075**	14	70		AT 07.98-		**111909**	12	1.1
		05.98-		**111989**	14	90						
		AC 05.98-		**111989**	14	90						
	[AQA]	08.98-		**112075**	14	70		08.98-		**112005**	12	1.1
								AT 12.96-		**114308**	12	1.4
		AC 08.98-		**111989**	14	90		AT 08.98-		**111909**	12	1.1
	[ARZ]	07.99-		**112075**	14	70		AT 07.99-		**111909**	12	1.1
		AC 07.99-		**111989**	14	90		07.99-		**112005**	12	1.1
	[AUM]	07.99-		**112075**	14	70		AT 07.99-		**111909**	12	1.1
		AC 07.99-		**111989**	14	90		07.99-		**112005**	12	1.1
A3 1.8 Turbo	[AJQ]	05.98-		**111989**	14	90		08.98-	08.00	**112005**	12	1.1
		05.98-		**112075**	14	70		AT 08.98-	08.00	**111909**	12	1.1
		08.98-		**112002**	14	120						
	[APP]	08.98-		**111989**	14	90		08.98-	05.00	**112005**	12	1.1
		08.98-		**112002**	14	120		AT 08.98-	05.00	**111909**	12	1.1
		08.98-		**112075**	14	70						
	[ARY]	05.01-		**111989**	14	90		09.00-	06.01	**112005**	12	1.1
		05.01-		**112002**	14	120		AT 09.00-	06.01	**111909**	12	1.1
		05.01-		**112075**	14	70						
	[AUQ]	05.01-	04.02	**111989**	14	90		5SP 05.00-	06.03	**112005**	12	1.1
		05.01-	04.02	**112002**	14	120		6SP 05.00-	06.03	**112429**	12	2.0
		05.01-	04.02	**112075**	14	70		AT 05.00-	06.03	**111909**	12	1.1
								AT 05.00-	06.03	**114308**	12	1.4
A3 1.8 Turbo Quattro	[AGU]	08.97-	05.98	**111820**	14	90		12.96-	06.98	**111749**	12	1.1
		08.97-	05.98	**111878**	14	70		AT 06.98-	08.00	**111909**	12	1.1
		08.97-	05.98	**111857#**	14	120		AT 12.96-	06.98	**111748**	12	1.1
		05.98-	08.00	**111989**	14	90		06.98-	08.00	**112005**	12	1.1
		05.98-	08.00	**112002**	14	120						
		05.98-	08.00	**112075**	14	70						
	[AJQ]	08.98-	08.00	**111989**	14	90		08.98-	08.00	**112005**	12	1.1
		08.98-	08.00	**112075**	14	70		AT 08.98-	08.00	**111909**	12	1.1
	[AQA]	08.98-	04.01	**111989**	14	90		AT 08.98-	04.01	**111909**	12	1.1
		08.98-	04.01	**112002**	14	120		08.98-	04.01	**112005**	12	1.1
		08.98-	04.01	**112075**	14	70						
	[ARX]	10.99-	06.03	**111820**	14	90		AT 10.99-	06.03	**111909**	12	1.1
		10.99-	06.03	**111878**	14	70		6SP 10.99-	06.03	**112429**	12	2.0
		10.99-	06.03	**111989**	14	90		5SP 10.99-	06.03	**112005**	12	1.1
		10.99-	06.03	**112002**	14	120						
		10.99-	06.03	**112075**	14	70						
		10.99-	06.03	**111857#**	14	120						
		10.99-	06.03	**112543#**	14	90						
	[ARY]	09.00-		**112002**	14	120		09.00-		**112005**	12	1.1
		05.98-		**111989**	14	90		09.00-		**112429**	12	2.0
		05.98-		**112075**	14	70						
A3 1.9 TDi	[AHF]	08.97-	05.98	**113341#**	14	70		01.97-	08.00	**111900**	12	1.8
		05.98-	08.00	**112002**	14	120		AT 01.97-	08.00	**112286**	12	1.7
	[ASV]	09.99-	06.01	**112079**	14	90		AT 09.99-	06.01	**112286**	12	1.7
		09.99-	06.01	**113340**	14	70		09.99-	06.01	**111900**	12	1.8
	[ASZ]	08.00-	06.03	**112002**	14	120		08.00-	06.03	**111900**	12	1.8
		08.00-	06.03	**112079**	14	90		08.00-	06.03	**112429**	12	2.0
		08.00-	06.03	**113340**	14	70		AT 08.00-	06.03	**111909**	12	1.1
	[AXR]	10.00-		**112002**	14	120		6SP 10.00-		**112429**	12	2.0
		10.00-		**112079**	14	90		Chas. -8L-2045000 10.00-	09.01	**111900**	12	1.8
	[AGR]							AT 09.96-		**112286**	12	1.7
		09.96-	05.98	**112543#**	14	90		09.96-		**111900**	12	1.8
		09.96-	04.98	**113341#**	14	70						
		05.98-		**112002**	14	120						
		05.98-		**112079**	14	90						
		05.98-		**113340**	14	70						
	[AHF]	09.96-	05.98	**111353**	14	70						
		09.96-	05.98	**111820**	14	90						
		05.98-	08.00	**112079**	14	90						
		05.98-	08.00	**113340**	14	70						
	[ALH]							AT 08.97-		**112286**	12	1.7
		08.97-	05.98	**112543#**	14	90		08.97-		**111900**	12	1.8
		08.97-	04.98	**113341#**	14	70						
		05.98-		**112002**	14	120						
		05.98-		**112079**	14	90						
		05.98-		**113340**	14	70						
	[ASV]	09.99-	06.01	**112002**	14	120						
	[ATD]							Chas. -8L-2045000 10.00-	09.01	**111900**	12	1.8
	[AXR]	10.00-		**113340**	14	70						
	[BKC]	03.03-		**113992**	14	140		05.03-		**113842**	12	1.7
	[BLS]	04.08-		**113992**	14	140						

A3 1.9 TDi Quattro	[ASZ]	05.00-	**112002**	14	120		AT	05.00-	**111909**	12	1.1
		05.00-	**112079**	14	90			05.00-	**112429**	12	2.0
	[ASZ]	05.00-	**113340**	14	70						
A3 1.9 TDi Sportback	[BKC]	09.04-	**113992**	14	140			09.04-	**113842**	12	1.7
A3 2.0 Sportback	[CDLC]	07.08-	**113992**	14	140						
A3 2.0 FSi	[AXW]	05.03-	**113992**	14	140			05.03-	**114163**	12	1.1
								05.03-	**113773**	12	1.1
								03.03-	**113842**	12	1.7
	[BLR]	01.05- 10.05	**113992**	14	140			03.03-	**113842**	12	1.7
								05.03-	**113773**	12	1.1
	[BLX]	06.04- 12.04	**113992**	14	140			06.04- 12.04	**114163**	12	1.1
								05.03-	**113773**	12	1.1
								03.03-	**113842**	12	1.7
	[BLY]	09.04- 10.05	**113992**	14	140			05.03-	**113773**	12	1.1
	[BMB]	01.04- 08.04	**113992**	14	140			05.03-	**113773**	12	1.1
	[BVY]	05.03-	**113992**	14	140			10.03-	**114163**	12	1.1
								05.03-	**113773**	12	1.1
	[BVZ]	11.05-	**113992**	14	140			05.03-	**113773**	12	1.1
A3 2.0 FSi Sportback	[BLR]	01.05- 11.05	**113992**	14	140			01.05- 11.05	**114163**	12	1.1
	[BLX]	06.04- 01.05	**113992**	14	140	MI	AT	09.04-	**113773**	12	1.1
	[BLY]	06.04- 11.05	**113992**	14	140			06.04- 11.05	**114163**	12	1.1
	[BMB]	01.04- 01.05	**113992**	14	140		AT	09.04-	**113773**	12	1.1
	[BVY]	11.05-	**113992**	14	140		AT	09.04-	**113773**	12	1.1
	[BVZ]	11.05-	**113992**	14	140	MI		11.05-	**114163**	12	1.1
	[BLR]						AT	09.04-	**113773**	12	1.1
	[BLX]							06.04- 01.05	**114163**	12	1.1
	[BLY]							09.04- 11.05	**113773**	12	1.1
								03.03-	**113842**	12	1.7
	[BMB]							01.04- 01.05	**114163**	12	1.1
	[BVY]							11.05-	**114163**	12	1.1
	[BVZ]						AT	09.04-	**113773**	12	1.1
A3 2.0 TFSi	[AXX]	09.04-	**113992**	14	140			09.04-	**113773**	12	1.1
	[BWA]	09.05-	**113992**	14	140						
	[CAWB]	02.08-	**113992**	14	140						
A3 2.0 TFSi Quattro	[AXX]	09.04- 10.05	**113992**	14	140			09.04-	**113773**	12	1.1
	[BWA]	09.05- 06.08	**113992**	14	140						
A3 2.0 TFSi Sportback	[AXX]	09.04- 10.05	**113992**	14	140			09.04-	**113773**	12	1.1
	[BPY]	11.05- 05.07	**113992**	14	140	MI					
	[BWA]	09.05-	**113992**	14	140						
A3 2.0 TFSi Sportback Quattro	[AXX]	09.04-	**113992**	14	140			09.04-	**113773**	12	1.1
	[BWA]	09.05-	**113992**	14	140						
A3 2.0 TDi 16V	[BKD]	05.03-	**113992**	14	140			05.03-	**113841**	12	1.7
	[BKD]						AT	05.03-	**113509**	12	1.7
A3 2.0 TDi 16V Quattro	[BKD]						AT	08.04-	**113509**	12	1.7
	[BKD]	08.04-	**113992**	14	140			08.04-	**113841**	12	1.7
	[BKD]							08.04-	**113842**	12	1.7
A3 2.0 TDi 16V Sportback	[BKD]	09.04-	**113992**	14	140		AT	09.04-	**113509**	12	1.7
	[BKD]							09.04-	**113841**	12	1.7
A3 2.0 TDi	[AZV]	05.03-	**113992**	14	140			05.03-	**113841**	12	1.7
	[BMM]	06.05-	**113992**	14	140			06.05-	**113841**	12	1.7
	[BMN]	03.06-	**113992**	14	140			03.06-	**113841**	12	1.7
	[AZV]							05.03-	**113509**	12	1.7
	[BUY]	06.06- 06.08	**113992**	14	140						
	[CBAB]	04.08-	**113992**	14	140						
	[CBAA]	04.08-	**114109**	14	180						
A3 2.0 TDi Quattro	[AZV]	05.03-	**113992**	14	140			05.03-	**113842**	12	1.7
	[BMM]	01.06-	**113992**	14	140			01.06-	**113841**	12	1.7
	[BMN]	03.06-	**113992**	14	140			03.06-	**113841**	12	1.7
	[AZV]						AT	05.03-	**113509**	12	1.7
								05.03-	**113841**	12	1.7
A3 2.0 TDi Sportback	[AZV]	09.04-	**113992**	14	140			09.04-	**113842**	12	1.7
	[AZV]						AT	09.04-	**113509**	12	1.7
A3 2.0 TDi Sportback Quattro	[BMM]	06.05-	**113992**	14	140			06.05-	**113841**	12	1.7
	[BMN]	03.06-	**113992**	14	140			03.06-	**113841**	12	1.7
A3 2.5 RS3 quattro Sportback	[CEPA]	04.11-	**113992**	14	140						
A3 3.2 Quattro	[BMJ]	07.03-	**113992**	14	140			07.03-	**113841**	12	1.7
	[BMJ]						A18	07.03-	**113509**	12	1.7
A3 3.2 V6 Quattro	[BDB]	07.03-	**113992**	14	140			07.03-	**113841**	12	1.7
	[BDB]						A18	07.03-	**113509**	12	1.7
A3 3.2 V6 Sportback Quattro	[BMJ]	09.04-	**113992**	14	140			09.04-	**113841**	12	1.7
	[BMJ]						A18	09.04-	**113509**	12	1.7
A4 1.6	[AHL]	10.96-	**112399**	14	90			10.96-	**112321**	12	1.1
	[ADP]	11.94- 10.96	**111478**	14	90			11.94- 10.96	**112321**	12	1.1
	[ANA]	08.98-	**113283**	14	120			11.94- 10.96	**112321**	12	1.1
	[ARM]	01.95- 07.00	**113882**	14	120			08.98-	**112321**	12	1.1
	[ALZ]	07.00- 12.04	**113882**	14	120		Chas. -8E-5-030000	07.00- 09.01	**112321**	12	1.1
	[ALZ]	07.00- 09.01	**112398**	14	70		Chas. 8E-5-030001-	11.00- 12.04	**114179**	12	1.2
	[ADP]	11.94- 10.96	**113783#**	14	70						
		01.95- 07.00	**113882**	14	120						
	[AHL]	11.94- 07.97	**111478**	14	90						
		01.95- 07.00	**113882**	14	120						
		10.96-	**112398**	14	70						
		10.96- 07.99	**113783#**	14	70						
		01.99-	**113283**	14	120						
	[ALZ]	07.00- 09.01	**112399**	14	90						
		07.00- 09.01	**113283**	14	120						
	[ANA]	11.94-	**111478**	14	90						
		01.95- 07.00	**113882**	14	120						
		08.98-	**112398**	14	70						
		08.98-	**112399**	14	90						
	[ARM]	11.94-	**111478**	14	90						
		08.98-	**112398**	14	70						
		08.98-	**112399**	14	90						
		08.98-	**113283**	14	120						
A4 1.8	[AFY]	04.95- 09.01	**113783#**	14	70			04.95- 09.01	**112321**	12	1.1
	[APT]	01.99-	**112398**	14	70			11.94-	**112321**	12	1.1
	[AVV]	06.00-	**112399**	14	90			06.00-	**112321**	12	1.1
	[ARG]	08.98- 07.99	**112398**	14	70			11.94- 07.99	**112321**	12	1.1
	[ADR]	11.94- 11.00	**113783#**	14	70			11.94- 04.99	**112321**	12	1.1
	[ADR]	11.94- 07.97	**111478**	14	90						
		11.94- 04.99	**112398**	14	70						
		11.94- 04.99	**112399**	14	90						
		01.99-	**113283**	14	120						
	[AFY]	04.95- 07.97	**111478**	14	90						
		08.97- 09.01	**112399**	14	90						
		01.99- 09.01	**112398**	14	70						
		01.99- 09.01	**113283**	14	120						
	[APT]	08.97-	**112399**	14	90						
		01.99-	**113283**	14	120						
	[ARG]	08.97- 07.99	**112399**	14	90						
		08.98- 07.99	**113283**	14	120						
	[AVV]	06.00-	**112398**	14	70						
		06.00-	**113283**	14	120						

AUDI *Continued*

A4 1.8 Quattro	[AFY]	07.95-	09.01	**113783#**	14	70		07.95-	09.01	**112321**	12	1.1
	[ADR]	01.99-		**113283**	14	120		11.94-		**112321**	12	1.1
	[APT]	01.99-		**113283**	14	120		11.94-		**112321**	12	1.1
	[ARG]	08.98-		**112398**	14	70		11.94-		**112321**	12	1.1
	[ADR]	11.94-	12.98	**111478**	14	90						
		11.94-		**112398**	14	70						
		11.94-	04.99	**113783#**	14	70						
		08.97-		**112399**	14	90						
	[AFY]	07.95-	12.98	**111478**	14	90						
		08.97-	09.01	**112399**	14	90						
		01.99-	09.01	**112398**	14	70						
		01.99-	09.01	**113283**	14	120						
	[APT]	08.97-		**112399**	14	90						
		01.99-		**112398**	14	70						
	[ARG]	08.97-		**112399**	14	90						
		08.98-		**113283**	14	120						
A4 1.8 Turbo	[BEX]						Chas. 8E-5-030001-	11.02-	12.04	**114179**	12	1.2
	[BEX]						Chas. -8E-5-030000	11.02-	06.04	**112321**	12	1.1
	[AEB]	11.94-	07.98	**113783#**	14	70		11.94-	07.98	**112321**	12	1.1
	[ARK]	08.98-	07.99	**112399**	14	90		11.94-	12.98	**112321**	12	1.1
	[ANB]	05.99-		**113283**	14	120		11.94-	07.98	**112321**	12	1.1
	[APU]	08.98-		**113283**	14	120		11.94-	07.98	**112321**	12	1.1
	[AWT]	06.00-		**112398**	14	70		11.94-	07.98	**112321**	12	1.1
	[AJL]	08.97-		**112399**	14	90		08.97-		**112321**	12	1.1
	[AMB]	07.01-		**113878**	14	120	Chas. -8E-5-030000	07.01-		**112321**	12	1.1
	[BKB]	07.02-		**113878**	14	120	Chas. -8E-5-030000	07.02-	12.04	**112321**	12	1.1
	[BFB]						Chas. 8E-5-030001-	07.02-	12.04	**114179**	12	1.2
	[AVJ]	11.00-	07.02	**113882**	14	120		11.00-		**112321**	12	1.1
	[BFB]	07.02-		**113878**	14	120	Chas. -8E-5-030000	07.02-		**112321**	12	1.1
	[BFB]							11.04-		**114179**	12	1.2
	[AEB]	11.94-	07.97	**111478**	14	90						
	[AJL]	08.97-	12.98	**111478**	14	90						
		08.97-		**112398**	14	70						
		12.97-	09.01	**113783#**	14	70						
		01.99-		**113283**	14	120						
	[AMB]						Chas. 8E-5-030001-	07.01-	12.04	**114179**	12	1.2
	[ANB]	05.99-		**112398**	14	70						
		05.99-		**112399**	14	90						
	[APU]	11.94-	07.97	**111478**	14	90						
		08.98-		**112398**	14	70						
		08.98-		**112399**	14	90						
	[ARK]	08.98-	07.99	**112398**	14	70						
		08.98-	07.99	**113283**	14	120						
	[AWT]	06.00-		**112399**	14	90						
		06.00-		**113283**	14	120						
	[BKB]						Chas. 8E-5-030001-	07.02-	12.04	**114179**	12	1.2
A4 1.8 Turbo Quattro	[BEX]						Chas. -8E-5-030000	11.02-	06.04	**112321**	12	1.1
							Chas. 8E-5-030001-	11.02-	12.04	**114179**	12	1.2
	[AEB]	10.95-	07.98	**111478**	14	90		01.95-	07.98	**112321**	12	1.1
	[APU]	02.99-		**112399**	14	90		01.95-	07.98	**112321**	12	1.1
	[ANB]	07.99-		**113283**	14	120		01.95-	07.98	**112321**	12	1.1
	[ARK]	01.99-	07.99	**112399**	14	90		01.95-	07.98	**112321**	12	1.1
	[AWT]	06.00-		**113283**	14	120		01.95-	07.98	**112321**	12	1.1
	[AJL]	12.97-	09.01	**113783#**	14	70		08.97-		**112321**	12	1.1
	[AMB]	07.01-		**113878**	14	120	Chas. 8E-5-030001-	07.01-	12.04	**114179**	12	1.2
	[AMB]						Chas. -8E-5-030000	07.01-		**112321**	12	1.1
	[AVJ]							11.00-		**112321**	12	1.1
	[BFB]						Chas. -8E-5-030000	04.02-	06.04	**112321**	12	1.1
	[BFB]	07.02-		**113878**	14	120	Chas. 8E-5-030001-	04.02-	12.05	**114179**	12	1.2
	[AEB]	11.94-	12.98	**113783#**	14	70						
	[AJL]	08.97-	12.98	**111478**	14	90						
		08.97-		**112398**	14	70						
		08.97-		**112399**	14	90						
		01.99-		**113283**	14	120						
	[ANB]	07.99-		**112398**	14	70						
		07.99-		**112399**	14	90						
	[APU]	02.96-	07.98	**111478**	14	90						
		02.99-		**112398**	14	70						
		02.99-		**113283**	14	120						
	[ARK]	01.99-	07.99	**112398**	14	70						
		01.99-	07.99	**113283**	14	120						
	[AWT]	06.00-		**112398**	14	70						
		06.00-		**112399**	14	90						
A4 1.9 Hybrid Duo	[AHU]	02.99-	11.00	**112397**	14	120				**111694**	12	1.8
A4 1.9 Diesel	[AFF]	03.96-	06.00	**112397**	14	120	Chas. 8DS040001-	03.96-		**111694**	12	1.8
	[AFF]	11.94-		**112045**	14	120		03.96-		**111995**	12	2.0
		03.96-	06.00	**112396**	14	90		03.96-		**112309**	12	1.4
A4 1.9 TDi	[AVF]	04.01-		**113252**	14	140		09.01-	12.04	**114171**	12	1.7
	[1Z]	01.99-		**112397**	14	120		11.94-	07.96	**111694**	12	1.8
	[AJM]	01.98-	11.00	**113770**	14	120		01.98-	12.98	**111694**	12	1.8
	[AFN]	02.96-		**112397**	14	120		02.96-	12.98	**111694**	12	1.8
	[AHH]	04.97-		**112806**	14	120		01.95-	07.97	**111694**	12	1.8
	[AHU]	08.96-		**112397**	14	120		08.96-	12.98	**111694**	12	1.8
	[AVG]	08.99-		**112397**	14	120		02.96-		**111694**	12	1.8
	[AJM]	08.98-		**112397**	14	120		08.98-	09.01	**112443**	12	1.8
	[AVF]	11.00-	12.04	**113882**	14	120	6SP	11.00-		**112443**	12	1.8
	[BKE]	06.04-	12.04	**113992**	14	140		06.04-		**111694**	12	1.8
	[AVB]	05.01-		**113252**	14	140		05.01-		**111694**	12	1.8
	[AWX]	11.00-	12.04	**113882**	14	120	6SP	11.00-		**112443**	12	1.8
		09.01-		**113252**	14	140		11.00-	12.04	**114171**	12	1.7
	[BRB]	11.04-		**113992**	14	140	AT	01.06-		**114177**	12	2.0
	[1Z]	11.94-	12.98	**112045**	14	120						
		01.99-		**112396**	14	90						
	[AFN]	11.94-	12.98	**112045**	14	120						
		02.96-		**112396**	14	90						
		02.96-	07.99	**113770**	14	120						
	[AHU]	11.94-	12.98	**112045**	14	120						
		08.96-	07.98	**112002**	14	120						
		08.96-		**112396**	14	90						
	[AJM]	01.98-	12.98	**112045**	14	120						
		08.98-		**112393**								
		08.98-		**112396**	14	90						
	[AVB]	11.01-		**112397**	14	120						
		11.01-	12.04	**113882**	14	120						
	[AVF]	06.03-	12.04	**113992**	14	140						
	[AVG]	11.94-		**112045**	14	120						
		08.99-		**112396**	14	90						
	[AWX]						5SP	12.00-	06.03	**111694**	12	1.8
A4 1.9 TDi Quattro	[AFN]	09.96-		**112045**	14	120		07.96-		**111694**	12	1.8
	[ATJ]	01.98-	12.98	**112045**	14	120		01.00-	11.00	**112443**	12	1.8
	[AJM]	03.00-	09.01	**113770**	14	120		08.98-	09.01	**112443**	12	1.8
		01.98-	12.98	**112045**	14	120		01.98-	12.98	**111694**	12	1.8
	[AVG]	08.99-	06.00	**112396**	14	90		07.96-		**111694**	12	1.8
	[ATJ]	12.98-		**112396**	14	90		01.98-	09.01	**111694**	12	1.8
	[AVF]	11.01-		**112397**	14	120	6SP	11.01-		**112443**	12	1.8
	[AVF]	11.01-		**113252**	14	140		09.01-	12.04	**114171**	12	1.7
	[AJM]	12.98-		**112396**	14	90						
		12.98-		**112397**	14	120						

	[ATJ]		12.98-		**112397**	14	120						
	[AVG]		09.96-		**112045**	14	120						
			08.99-		**112397**	14	120						
A4 2.0	[ALT]		11.00-	12.04	**113882**	14	120	Chas. -8E-5-030000	11.00-	06.04	**112321**	12	1.1
	[ALT]		09.04-		**113878**	14	120	Chas. 8E-5-030001-	11.00-	12.05	**114179**	12	1.2
A4 2.0 FSi	[AWA]		07.02-		**113878**	14	120	Chas. 8E-5-030001-	07.02-	12.04	**114179**	12	1.2
	[AWA]		07.02-	12.04	**113882**	14	120	Chas. -8E-5-030000	07.02-		**112321**	12	1.1
	[BYK]								AT 10.06-		**114179**	12	1.2
A4 2.0 TFSi	[BGB]								AT 11.04-		**114179**	12	1.2
	[BUL]								AT 06.05-		**114179**	12	1.2
	[BWE]								AT 11.04-		**114179**	12	1.2
	[BPG]								AT 11.04-		**114179**	12	1.2
	[BWE]								01.06-		**114179**	12	1.2
	[BWT]								AT 06.06-		**114179**	12	1.2
									01.06-		**114179**	12	1.2
									10.05-		**114179**	12	1.2
									10.05-		**112321**	12	1.1
A4 2.0 TFSi Quattro	[BGB]								AT 11.04-		**114179**	12	1.2
	[BUL]								AT 06.05-		**114179**	12	1.2
	[BWE]								AT 11.04-		**114179**	12	1.2
	[BPG]								AT 11.04-		**114179**	12	1.2
	[BWT]								AT 06.06-		**114179**	12	1.2
A4 2.0 TDi 16V	[BLB]		11.04-	11.05	**113992**	14	140		AT 11.04-		**114177**	12	2.0
	[BRE]		11.04-		**113992**	14	140		AT 11.04-		**114177**	12	2.0
A4 2.0 TDi	[BNA]		11.04-	10.05	**113992**	14	140		AT 11.04-	10.05	**114177**	12	2.0
	[BRD]		06.06-		**113992**	14	140		AT 06.06-		**114177**	12	2.0
	[BRF]		11.05-		**113992**	14	140		AT 11.05-		**114177**	12	2.0
	[BVG]		09.05-	09.06	**113992**	14	140		09.05-	09.06	**114177**	12	2.0
	[BVA]		06.06-		**113992**	14	140		AT 06.06-		**114177**	12	2.0
	[BPW]		11.04-		**113992**	14	140		AT 11.04-		**114177**	12	2.0
	[BRC]		01.06-		**113992**	14	140						
	[CAGA]		11.07-		**114322**	14	140						
	[CAGB]		11.07-		**114322**	14	140						
	[CAGC]		06.08-		**114322**	14	140						
	[CAHA]		01.08-		**114322**	14	140						
	[CAHB]		08.08-		**114322**	14	140						
A4 2.0 TDi Quattro	[BPW]		01.06-		**113992**	14	140		AT 01.06-		**114177**	12	2.0
	[BRD]		06.06-		**113992**	14	140		AT 06.06-		**114177**	12	2.0
	[BVA]		06.06-		**113992**	14	140		AT 06.06-		**114177**	12	2.0
	[BPW]								01.06-		**114096**	12	2.0
	[CAGA]		04.08-		**114322**	14	140						
	[CAGB]		09.09-		**114322**	14	140						
	[CAHA]		08.08-		**114322**	14	140						
	[CAHB]		04.09-		**114322**	14	140						
A4 2.4	[AML]								08.98-	12.98	**111769**	12	1.4
	[APZ]								08.98-	06.00	**111769**	12	1.4
	[AGA]		03.97-	07.98	**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[APS]		08.98-	07.99	**112399**	14	90		08.98-	10.00	**111769**	12	1.4
	[AJG]		08.97-	07.98	**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[ALF]		03.97-	07.98	**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[ARJ]		08.98-	06.00	**112399**	14	90		08.98-	06.00	**111769**	12	1.4
	[BDV]		09.01-	12.05	**113751**	14	120		09.01-		**111769**	12	1.4
	[AMM]		04.01-	12.05	**113751**	14	120		06.00-	10.00	**111769**	12	1.4
	[AMM]		06.00-	10.00	**112399**	14	90						
			09.01-		**113510**	14	140						
	[BDV]		09.01-		**113510**	14	140						
			09.01-	12.04	**113882**	14	120						
A4 2.4 Quattro	[AGA]		03.97-		**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[ALF]		03.97-		**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[APZ]								08.98-	09.01	**111769**	12	1.4
	[AML]								08.98-	12.98	**111769**	12	1.4
	[APS]								08.98-	10.00	**111769**	12	1.4
	[ARJ]								08.98-	06.00	**111769**	12	1.4
A4 2.4 30V Quattro	[AGA]		03.97-		**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[ALF]		03.97-		**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[AML]								08.98-	12.98	**111769**	12	1.4
	[APS]								08.98-	10.00	**111769**	12	1.4
	[ARJ]								08.98-	06.00	**111769**	12	1.4
A4 2.5 TDi	[AFB]		09.97-	11.00	**113758**	14	120		09.97-		**111995**	12	2.0
	[AKN]		09.97-	11.00	**113758**	14	120		09.97-		**111995**	12	2.0
	[AYM]		08.01-	07.02	**113882**	14	120		08.01-		**111995**	12	2.0
	[BDG]		08.02-	12.05	**113510**	14	140	Chas. 8E-1-000001-	06.03-	12.04	**111995**	12	2.0
	[BFC]		07.02-	12.05	**113510**	14	140		08.02-	12.04	**111995**	12	2.0
	[BCZ]		08.02-	12.05	**113510**	14	140		06.03-	12.04	**111995**	12	2.0
	[AYM]		08.01-		**113510**	14	140						
	[BDG]	Chas. 8E-1-000001-	11.04-		**113510**	14	140						
A4 2.5 TDi Quattro	[BAU]		09.01-		**113510**	14	140		11.00-		**111995**	12	2.0
	[BDH]		09.01-		**113510**	14	140		11.00-		**111995**	12	2.0
	[AKE]		11.00-		**113510**	14	140		11.00-		**111995**	12	2.0
	[AFB]								09.97-		**111995**	12	2.0
	[AKN]								09.97-		**111995**	12	2.0
A4 2.5 TDi S4	[AFB]		09.97-	09.01	**113758**	14	120		09.97-		**111995**	12	2.0
	[AKN]		09.97-	09.01	**113758**	14	120		09.97-		**111995**	12	2.0
A4 2.5 TDi S4 Quattro	[AFB]		09.97-	09.01	**113758**	14	120		09.97-		**111995**	12	2.0
	[AKN]		09.97-	09.01	**113758**	14	120		09.97-		**111995**	12	2.0
A4 2.6	[ABC]								11.94-		**112309**	12	1.4
	[ABC]		01.95-		**112806**	14	120	Chas. 8D.V.205001-	04.97-	07.98	**111769**	12	1.4
A4 2.6 Quattro	[ABC]								04.97-	07.98	**111769**	12	1.4
	[ABC]		01.95-		**112806**	14	120		11.94-		**112309**	12	1.4
A4 2.7 S4 Quattro	[AGB]							Chas. T080001-	09.97-		**111769**	12	1.4
									09.97-		**111769**	12	1.4
A4 2.7 RS4 Quattro	[ASJ]								05.00-		**111769**	12	1.4
	[AZR]								05.00-	09.01	**111769**	12	1.4
A4 2.7 TDi	[BSG]								11.05-	03.08	**114094**	12	2.2
	[BPP]								01.06-		**114094**	12	2.2
A4 2.8	[AMX]								07.98-		**111769**	12	1.4
	[AQD]								08.98-		**111769**	12	1.4
	[AAH]		09.95-	09.96	**112806**	14	120	Chas. 8D.V.205001-	04.97-	07.97	**111769**	12	1.4
	[ACK]		03.96-		**112806**	14	120		03.96-	04.97	**112309**	12	1.4
	[APR]								08.98-		**111769**	12	1.4
	[ACK]								04.97-		**111769**	12	1.4
	[AAH]								11.94-	09.96	**112309**	12	1.4
	[ALG]		10.96-		**112806**	14	120		04.97-		**111769**	12	1.4
	[ALG]								03.96-	04.97	**112309**	12	1.4
A4 2.8 Quattro	[ACK]								04.97-	07.98	**111769**	12	1.4
	[ALG]								03.96-		**112309**	12	1.4
	[AMX]		07.99-	09.01	**112399**	14	90		07.98-		**111769**	12	1.4
	[AQD]		08.98-	06.00	**112399**	14	90	Eng. 8D-V205001-	08.98-		**111769**	12	1.4
	[APR]		02.99-	06.00	**112399**	14	90		08.98-		**111769**	12	1.4
	[ACK]		03.96-		**112806**	14	120		03.96-	04.97	**112309**	12	1.4
	[ALG]		10.96-		**112806**	14	120		05.97-	07.98	**111769**	12	1.4
	[AAH]		11.94-	09.96	**112806**	14	120		11.94-	12.96	**112309**	12	1.4

AUDI *Continued*

A4 3.0	[AVK]	11.00-		**113510**	14	140	11.00-		**111769**	12	1.4
	[ASN]	12.00-	12.05	**113751**	14	120	AT 09.01-		**111694**	12	1.8
	[ASN]	11.00-	12.04	**113882**	14	120	09.01-	12.05	**111769**	12	1.4
	[BBJ]	04.01-	05.06	**113751**	14	120	04.01-		**111769**	12	1.4
	[ASN]	11.00-		**113510**	14	140					
	[AVK]						AT 11.00-		**111694**	12	1.8
	[BBJ]	04.01-		**113510**	14	140					
		04.01-	12.04	**113882**	14	120					
A4 3.0 Quattro	[ASN]	12.00-	12.05	**113751**	14	120	AT 11.00-		**111694**	12	1.8
	[BBJ]	03.01-	05.06	**113751**	14	120	04.01-		**111769**	12	1.4
	[ASN]	11.00-	12.05	**113510**	14	140	11.00-	12.05	**111769**	12	1.4
	[AVK]	09.01-		**113510**	14	140	09.01-		**111769**	12	1.4
		09.01-	06.02	**113751**	14	120	AT 09.01-		**111694**	12	1.8
	[BBJ]	04.01-		**113510**	14	140					
A4 3.0 TDi Quattro	[ASB]						01.06-		**114094**	12	2.2
	[BKN]						11.04-		**114094**	12	2.2
A5 2.0 TDi	[CAHA]	08.08-		**114322**	14	140					
	[CAHB]	08.08-		**114322**	14	140					
A5 2.0 TDi Quattro	[CAHA]	08.08-		**114322**	14	140					
A5 2.0 TDi Quattro Sportback	[CAHA]	09.09-		**114322**	14	140					
A5 2.0 TDi Sportback	[CAGA]	09.09-		**114322**	14	140					
	[CAGB]	09.09-		**114322**	14	140					
	[CAHB]	09.09-		**114322**	14	140					
	[CMEA]	09.09-		**114322**	14	140					
A6 1.8	[AFY]	05.97-		**112399**	14	90	05.97-		**112321**	12	1.1
	[AJP]	07.97-	01.05	**113783#**	14	70	05.97-		**112321**	12	1.1
	[ADR]	12.95-	02.97	**111478**	14	90	06.94-		**112321**	12	1.1
		12.95-	12.97	**113783#**	14	70					
	[AEB]	12.97-	01.05	**113882**	14	120	04.97-		**112321**	12	1.1
		12.97-	07.98	**111772#**	14	120					
		12.97-	01.05	**113783#**	14	70					
		08.98-		**112399**	14	90					
		08.98-		**113283**	14	120					
	[AFY]	05.97-	07.98	**111478**	14	90					
		07.98-		**113283**	14	120					
	[AJP]	07.97-		**112399**	14	90					
		07.97-	07.98	**111772#**	14	120					
		08.98-		**113283**	14	120					
		AT 08.98-		**113283**	14	120					
	[ANB]	12.97-	01.05	**113882**	14	120	04.97-		**112321**	12	1.1
		01.99-		**112399**	14	90					
		01.99-		**113283**	14	120					
	[APU]	12.97-	01.05	**113882**	14	120	04.97-		**112321**	12	1.1
		11.98-		**112398**	14	70					
		11.98-		**112399**	14	90					
		11.98-		**113283**	14	120					
	[AQE]						05.97-		**112321**	12	1.1
	[ARH]						07.97-		**112321**	12	1.1
	[ARK]	12.97-	01.05	**113882**	14	120	04.97-		**112321**	12	1.1
		01.99-	05.99	**112399**	14	90					
		01.99-	05.99	**113283**	14	120					
	[AWT]	12.97-	01.05	**113882**	14	120	04.97-		**112321**	12	1.1
A6 1.8 Quattro	[ADR]	12.95-		**111478**	14	90	10.95-		**112321**	12	1.1
		12.95-	12.97	**113783#**	14	70					
A6 1.8 Turbo	[AEB]	01.97-	01.05	**113882**	14	120	04.97-		**112321**	12	1.1
		01.97-	07.98	**111772#**	14	120					
		01.97-	01.05	**113783#**	14	70					
		04.97-		**112399**	14	90					
		08.98-		**113283**	14	120					
	[AJL]	06.97-	07.98	**111772#**	14	120	06.97-		**112321**	12	1.1
		12.97-	01.05	**113783#**	14	70					
		08.98-		**112399**	14	90					
		AT 08.98-		**113283**	14	120					
	[ANB]	01.97-	01.05	**113882**	14	120	04.97-		**112321**	12	1.1
		04.97-		**112399**	14	90					
		08.98-		**113283**	14	120					
	[APU]	01.97-	01.05	**113882**	14	120	04.97-		**112321**	12	1.1
		01.97-	07.98	**111772#**	14	120					
		04.97-		**112399**	14	90					
		08.98-		**112398**	14	70					
		AT 08.98-		**113283**	14	120					
	[ARK]	01.97-	01.05	**113882**	14	120	04.97-		**112321**	12	1.1
		04.97-		**112399**	14	90					
		08.98-		**113283**	14	120					
	[AWT]	01.97-	01.05	**113882**	14	120	04.97-		**112321**	12	1.1
		04.97-		**112399**	14	90					
A6 1.8 Turbo Quattro	[ANB]	12.97-	01.05	**113783#**	14	70	04.97-		**112321**	12	1.1
	[APU]	04.97-	01.99	**112399**	14	90	04.97-		**112321**	12	1.1
	[AWT]	04.97-	01.99	**112399**	14	90	04.97-		**112321**	12	1.1
	[AEB]	02.97-	01.05	**113783#**	14	70	04.97-		**112321**	12	1.1
	[ARK]	04.97-	05.99	**112399**	14	90	04.97-		**112321**	12	1.1
	[AEB]	02.97-	07.98	**111772#**	14	120					
		04.97-	01.99	**112399**	14	90					
		08.98-	01.99	**113283**	14	120					
	[AJL]	06.97-	07.98	**111772#**	14	120	06.97-		**112321**	12	1.1
		12.97-	01.05	**113783#**	14	70					
		02.98-		**112399**	14	90					
		AT 02.98-		**113283**	14	120					
	[ANB]	04.97-	01.99	**112399**	14	90	12.97-		**110850**		
		08.98-	01.99	**113283**	14	120					
	[APU]	02.97-	07.98	**111772#**	14	120					
		11.98-		**112398**	14	70					
		11.98-		**113283**	14	120					
		AT 08.98-	01.99	**113283**	14	120					
	[ARK]	08.98-	05.99	**113283**	14	120					
A6 1.9 TDi	[AFN]	11.94-	07.98	**112045**	14	120	02.97-		**111694**	12	1.8
	[AJM]	05.99-		**112397**	14	120	05.99-		**111694**	12	1.8
	[AVF]	08.01-		**112397**	14	120	08.01-	01.05	**114171**	12	1.7
		08.01-		**113252**	14	140	5SP 08.01-		**111694**	12	1.8
							6SP 08.01-		**112443**	12	1.8
	[AWX]	08.01-		**113252**	14	140	5SP 08.01-		**111694**	12	1.8
							6SP 08.01-		**112443**	12	1.8
	[AWX]	08.01-		**112397**	14	120	08.01-	01.05	**114171**	12	1.7
	[1Z]	06.94-	09.96	**113885**	14	150	06.94-	09.96	**111694**	12	1.8
		06.94-	09.96	**112802#**	14	70					
	[AFN]	02.97-		**112397**	14	120					
		04.97-		**112396**	14	90					
	[AHU]	06.96-	10.97	**112802#**	14	70	06.96-	10.97	**111694**	12	1.8
		07.96-	10.97	**113885**	14	150					
	[AJM]	05.99-		**112396**	14	90					
	[AVG]						04.97-	08.99	**111694**	12	1.8
A6 2.0	[AAE]	06.94-		**112798**	14	90	06.94-	08.96	**112321**	12	1.1
	[ABK]	06.94-	08.96	**112712**	14	90	06.94-	08.96	**112321**	12	1.1
	[ALT]						08.01-		**112321**	12	1.1
	[AAE]	06.94-		**112712**	14	90					
A6 2.0 16V	[ACE]	06.94-		**112712**	14	90	06.94-		**112321**	12	1.1
	[ACE]	06.94-		**112798**	14	90					
A6 2.0 16V Quattro	[ACE]	06.94-		**112798**	14	90	06.94-		**112321**	12	1.1

A6 2.0 TDi	[BNA]								AT 06.05-		**114177**	12	2.0
	[BLB]								AT 07.04-		**114177**	12	2.0
	[BRF]								AT 06.05-		**114177**	12	2.0
	[CAHB]								AT 04.09-		**114177**	12	2.0
	[BRE]								AT 07.04-		**114177**	12	2.0
									06.05-		**114177**	12	2.0
	[BRF]								06.05-		**114096**	12	2.0
	[CAGB]								AT 10.08-		**114177**	12	2.0
									06.05-		**114096**	12	2.0
									06.05-		**114177**	12	2.0
A6 2.3	[AAR]		06.94-	07.94	**112806**	14	120		06.94-	12.95	**111010**	12	1.4
			06.94-	12.95	**113758**	14	120						
		Chas. -4AS020156	06.94-	07.94	**112806**	14	120						
A6 2.3 Quattro	[AAR]		06.94-	07.94	**112806**	14	120		08.94-	07.97	**111010**	12	1.4
			06.94-	12.95	**113758**	14	120						
A6 2.4	[APC]		04.98-	07.98	**112806**	14	120		04.98-		**111769**	12	1.4
	[AGA]		04.97-	07.98	**112806**	14	120		04.97-		**111769**	12	1.4
	[AJG]		04.97-	07.98	**112806**	14	120		04.97-	01.99	**111769**	12	1.4
	[ALF]		06.97-	07.98	**112806**	14	120		06.97-		**111769**	12	1.4
	[ALW]		08.97-	07.98	**112806**	14	120		07.98-		**111769**	12	1.4
	[AML]		06.00-	04.01	**112399**	14	90		06.97-		**111769**	12	1.4
	[AMM]		06.01-	05.04	**113751**	14	120		06.00-	05.04	**111769**	12	1.4
	[APS]								11.98-		**111769**	12	1.4
	[APZ]								11.98-	05.00	**111769**	12	1.4
	[ARJ]								11.98-		**111769**	12	1.4
	[ARN]		02.99-	01.05	**112806**	14	120		02.99-		**111769**	12	1.4
			02.99-	01.05	**113751**	14	120						
	[ASM]		06.01-	01.05	**113751**	14	120		06.00-	05.04	**111769**	12	1.4
	[BDV]		06.01-	01.05	**113751**	14	120		08.01-		**111769**	12	1.4
			08.01-		**113510**	14	140						
A6 2.4 Quattro	[APC]		08.98-	05.01	**112399**	14	90		08.98-	05.01	**111769**	12	1.4
	[AGA]		04.97-	07.98	**112806**	14	120		04.97-		**111769**	12	1.4
	[AJG]		02.97-	07.98	**112806**	14	120		02.97-	01.99	**111769**	12	1.4
	[ALF]		06.97-	07.98	**112806**	14	120		06.97-		**111769**	12	1.4
	[AML]		06.00-	05.01	**112399**	14	90		12.97-		**111769**	12	1.4
	[APS]								11.98-		**111769**	12	1.4
	[APZ]								11.98-	05.00	**111769**	12	1.4
	[ARJ]								11.98-		**111769**	12	1.4
	[BDV]		06.01-	01.05	**113751**	14	120		08.01-		**111769**	12	1.4
			08.01-		**113510**	14	140						
A6 2.5 TDi	[AAT]		06.94-	12.97	**113758**	14	120		06.94-		**112537**	12	2.2
	[AEL]		08.94-	12.97	**113758**	14	120		10.94-		**112537**	12	2.2
	[AKN]		12.97-	01.05	**113758**	14	120		04.97-	06.99	**111995**	12	2.0
	[AFB]		04.97-	01.05	**113758**	14	120		04.97-		**111995**	12	2.0
	[BCZ]		11.02-	05.04	**113510**	14	140		11.02-	05.04	**111995**	12	2.0
	[BDG]		11.02-	05.04	**113510**	14	140		11.02-	05.04	**111995**	12	2.0
	[BFC]		07.02-	08.03	**113510**	14	140		07.02-	08.03	**111995**	12	2.0
	[AKE]		02.00-		**113510**	14	140		02.00-		**111995**	12	2.0
	[AYM]		08.01-		**113510**	14	140		08.01-		**111995**	12	2.0
	[AAT]	Chas. -4A.S.012156	06.94-	10.97	**112750**	14	90						
A6 2.5 TDi Quattro	[AEL]		07.95-	10.97	**113758**	14	120		07.95-		**112537**	12	2.2
	[AFB]		07.97-	01.05	**113758**	14	120		07.97-		**111995**	12	2.0
	[AKE]		02.00-		**113510**	14	140		02.00-		**111995**	12	2.0
	[AKN]		07.97-	01.05	**113758**	14	120		07.97-		**111995**	12	2.0
	[BAU]								02.00-		**111995**	12	2.0
	[BDH]								02.00-		**111995**	12	2.0
A6 2.6	[ABC]		06.94-	02.96	**112806**	14	120		06.94-		**112309**	12	1.4
	[ABC]								04.97-	07.98	**111769**	12	1.4
	[ACZ]		06.94-	02.96	**112806**	14	120		06.94-	10.97	**112309**	12	1.4
A6 2.6 Quattro	[ABC]		06.94-		**112806**	14	120		06.94-		**112309**	12	1.4
A6 2.7	[AJK]		02.99-	05.01	**112399**	14	90		12.97-		**111769**	12	1.4
			02.99-	05.01	**113751**	14	120						
A6 2.7 Quattro	[AJK]		10.97-	08.00	**112399**	14	90		12.97-		**111769**	12	1.4
	[AZA]								12.97-	05.01	**111769**	12	1.4
A6 2.7 Turbo Quattro	[ARE]								08.01-		**111769**	12	1.4
	[BES]								07.02-	01.05	**111769**	12	1.4
A6 2.7 TDi	[BSG]								11.04-		**114094**	12	2.2
	[BPP]								11.04-		**114094**	12	2.2
A6 2.7 TDi Allroad Quattro	[BPP]								05.06-		**114094**	12	2.2
	[BSG]								05.06-		**114094**	12	2.2
A6 2.7 TDi Quattro	[BPP]								11.04-		**114094**	12	2.2
	[BSG]								06.05-		**114094**	12	2.2
A6 2.8	[ACK]								10.95-	10.97	**112309**	12	1.4
	[AAH]		06.94-	10.97	**112806**	14	120		06.94-	10.97	**112309**	12	1.4
	[AEJ]		06.94-	10.97	**112806**	14	120		06.94-	10.97	**112309**	12	1.4
	[ALG]		08.98-	01.99	**112399**	14	90		06.97-		**111769**	12	1.4
	[ACK]		10.95-	07.98	**112806**	14	120		04.97-		**111769**	12	1.4
	[ATX]								07.99-		**111769**	12	1.4
	[AGE]		08.98-		**112399**	14	90		10.97-		**111769**	12	1.4
	[APR]								11.98-		**111769**	12	1.4
	[AGE]		10.97-	07.98	**111478**	14	90						
			10.97-	07.98	**112806**	14	120						
	[ALG]		06.97-	07.98	**112806**	14	120						
	[AMX]		06.00-	05.01	**112399**	14	90		06.97-		**111769**	12	1.4
	[AQD]		11.98-	04.01	**112399**	14	90		06.97-		**111769**	12	1.4
A6 2.8 Quattro	[ACK]		10.95-	07.98	**112806**	14	120		10.95-	10.97	**112309**	12	1.4
	[ACK]								04.97-		**111769**	12	1.4
	[APR]		01.99-	05.01	**112806**	14	120		11.98-		**111769**	12	1.4
			01.99-	05.01	**113751**	14	120						
	[AEJ]		06.94-	10.97	**112806**	14	120		06.94-	10.97	**112309**	12	1.4
	[ALG]		06.97-	07.98	**112806**	14	120		06.97-		**111769**	12	1.4
			08.98-	01.99	**112399**	14	90						
	[AMX]		06.00-	05.01	**112399**	14	90		07.99-		**111769**	12	1.4
	[AQD]		11.98-	05.01	**112399**	14	90		06.97-		**111769**	12	1.4
	[AAH]		06.94-	10.97	**112806**	14	120		06.94-	10.97	**112309**	12	1.4
A6 3.0	[ASN]		06.01-	05.04	**113751**	14	120		08.01-		**111769**	12	1.4
	[ASN]		08.01-		**113510**	14	140						
A6 3.0 Quattro	[ASN]		06.01-	05.04	**113751**	14	120		08.01-		**111769**	12	1.4
	[ASN]		08.01-		**113510**	14	140						
	[BBJ]								03.05-	05.06	**111769**	12	1.4
A6 3.0 TDi Allroad Quattro	[ASB]								05.06-		**114094**	12	2.2
	[BNG]								05.06-		**114094**	12	2.2
A6 3.0 TDi Quattro	[ASB]								06.06-		**114094**	12	2.2
	[BNG]								05.04-		**114094**	12	2.2
	[BMK]		05.04-		**113510**	14	140		05.04-		**114094**	12	2.2
	[BMK]								05.04-		**111995**	12	2.0
A6 4.2 Quattro	[ARS]		11.98-	01.05	**113882**	14	120		11.98-		**111817**	12	1.8
	[ASG]		11.98-	01.05	**113882**	14	120		06.00-		**111817**	12	1.8
	[AWN]		11.98-	01.05	**113882**	14	120		06.00-		**111817**	12	1.8
	[BAT]								05.04-		**111817**	12	1.8
A8 2.5 TDi	[AFB]		01.97-	04.00	**113758**	14	120		06.97-	04.00	**111995**	12	2.0
			01.97-	04.00	**110726#**	14	35						
	[AKE]								09.00-		**111995**	12	2.0
	[AKN]		01.97-	04.00	**113758**	14	120		07.97-	10.00	**111995**	12	2.0
			01.97-	04.00	**110726#**	14	35						

AUDI *Continued*

A8 2.5 TDi Quattro	[AKE]		09.00-	09.02	**110726#**	14	35		09.00-		**111995**	12	2.0
	[AFB]		07.97-	04.00	**113758**	14	120		07.97-		**111995**	12	2.0
			07.97-	04.00	**110726#**	14	35						
	[AKN]		07.97-	04.00	**113758**	14	120		07.97-		**111995**	12	2.0
			07.97-	04.00	**110726#**	14	35						
A8 2.8	[ACK]		07.95-	12.98	**112806**	14	120		04.97-	12.98	**111769**	12	1.4
	[APR]		07.95-	12.98	**112806**	14	120		07.95-	04.97	**112309**	12	1.4
									04.97-	12.98	**111769**	12	1.4
	[ACK]								07.95-	04.97	**112309**	12	1.4
	[AEJ]		07.95-		**112806**	14	120		07.95-		**112309**	12	1.4
	[ALG]		10.97-	12.98	**112806**	14	120		10.97-	12.98	**111769**	12	1.4
	[AMX]		07.95-	12.98	**112806**	14	120		04.97-	12.98	**111769**	12	1.4
									07.95-	04.97	**112309**	12	1.4
	[AQD]		07.95-	12.98	**112806**	14	120		04.97-	12.98	**111769**	12	1.4
									07.95-	04.97	**112309**	12	1.4
	[AAH]		06.94-	03.96	**112806**	14	120		06.94-	03.96	**112309**	12	1.4
A8 2.8 Quattro	[ACK]		04.96-		**112806**	14	120		04.97-		**111769**	12	1.4
	[APR]		04.96-		**112806**	14	120		04.97-		**111769**	12	1.4
									04.96-	04.97	**112309**	12	1.4
	[ACK]								04.96-	04.97	**112309**	12	1.4
	[AEJ]		07.95-		**112806**	14	120		07.95-		**112309**	12	1.4
	[AMX]		04.96-		**112806**	14	120		04.96-	04.97	**112309**	12	1.4
									04.97-		**111769**	12	1.4
	[AQD]		04.96-		**112806**	14	120		04.97-		**111769**	12	1.4
									04.96-	04.97	**112309**	12	1.4
	[AAH]		09.94-	03.96	**112806**	14	120		09.94-	03.96	**112309**	12	1.4
A8 3.0	[BBJ]		07.03-		**113751**	14	120		07.03-		**111769**	12	1.4
	[ASN]								08.03-		**111769**	12	1.4
	[BBJ]		07.03-		**113882**	14	120						
A8 3.0 TDi Quattro	[BNG]		11.03-		**113751**	14	120		11.03-		**114094**	12	2.2
A8 3.7	[AEW]								07.95-		**111817**	12	1.8
	[AQG]								11.98-		**111817**	12	1.8
A8 3.7 Quattro	[AEW]								07.95-		**111817**	12	1.8
	[AQG]								11.98-		**111817**	12	1.8
A8 4.2 Quattro	[ABZ]								06.94-	07.96	**111817**	12	1.8
	[AEM]								06.94-	07.96	**111817**	12	1.8
	[AQF]								11.98-		**111817**	12	1.8
	[ARU]								02.99-		**111817**	12	1.8
	[AUW]								11.98-		**111817**	12	1.8
	[AUX]								11.98-		**111817**	12	1.8
Allroad 2.5 TDi Quattro	[BCZ]		06.03-		**113510**	14	140		06.03-		**111995**	12	2.0
	[AKE]								05.00-	05.03	**111995**	12	2.0
	[BAU]		02.03-	01.05	**112079**	14	90		02.03-	01.05	**111995**	12	2.0
Allroad 2.7 Turbo Quattro	[BES]		07.02-	08.05	**113510**	14	140		07.02-	08.05	**111769**	12	1.4
	[ARE]		05.00-	05.02	**113510**	14	140		05.00-	06.02	**111769**	12	1.4
Allroad 4.2 V8 Quattro	[BAS]								07.02-		**111769**	12	1.4
Cabriolet 1.8	[ADR]		01.97-	08.00	**113783#**	14	70		01.97-	08.00	**112321**	12	1.1
Cabriolet 1.9 TDi	[1Z]	AT	06.95-	07.96	**111676**	14	90		06.95-	07.96	**111694**	12	1.8
	[AHU]	AT	07.96-		**111676**	14	90		07.96-		**111694**	12	1.8
Cabriolet 2.0	[ABK]		01.93-	09.98	**112712**	14	90		01.93-	09.98	**112321**	12	1.1
Cabriolet 2.0 16V	[ACE]		06.95-	07.96	**112798**	14	90		05.95-	07.96	**112321**	12	1.1
Cabriolet 2.3	[NG]		05.91-	07.94	**112750**	14	90		05.91-	07.94	**111010**	12	1.4
			05.91-	07.94	**112777**	14	115						
Cabriolet 2.6	[ABC]		01.94-		**112806**	14	120		01.94-		**112309**	12	1.4
	[ACZ]	Chas. 8G-P-004 001-	05.95-	12.99	**112806**	14	120		05.95-	12.99	**112309**	12	1.4
Cabriolet 2.8	[AAH]		11.92-	08.00	**112806**	14	120		11.92-	08.00	**112309**	12	1.4
Coupe 1.6	[YN]		07.80-	08.81	**110357**	14	55		07.80-	08.81	**110865**	12	0.95
			07.80-	08.81	**111652**	14	65						
			07.80-	08.81	**110990#**	14	90						
Coupe 1.8	[DD]		08.81-	08.82	**110357**	14	55		08.81-	08.82	**110865**	12	0.95
			08.81-	08.82	**111652**	14	65						
			08.81-	08.82	**110990#**	14	90						
	[DZ]								08.89-	07.91	**110850**		
			08.89-	07.91	**112149**	14	65						
Coupe 1.8 GT	[DS]		09.82-	05.83	**110357**	14	55		09.82-	10.88	**110865**	12	0.95
			09.82-	05.83	**111652**	14	65						
			09.82-	12.82	**110990#**	14	90						
			06.83-	07.85	**110919**	14	70						
			08.85-	10.88	**112149**	14	65						
	[DZ]								08.86-	10.88	**110865**	12	0.95
			08.86-	10.88	**112149**	14	65						
	[JN]		01.85-	07.85	**110919**	14	70		01.85-	07.88	**110865**	12	0.95
			08.85-	07.88	**112149**	14	65						
	[JV]		09.82-	05.83	**110357**	14	55		09.82-	10.88	**110865**	12	0.95
			09.82-	05.83	**111652**	14	65						
			09.82-	12.82	**110990#**	14	90						
			06.83-	07.85	**110919**	14	70						
			08.85-	10.88	**112149**	14	65						
	[PV]								08.86-	10.88	**110865**	12	0.95
			08.86-	10.88	**112149**	14	65						
	[SF]		04.86-	10.88	**112149**	14	65		04.86-	10.88	**110865**	12	0.95
Coupe 1.8 GT Quattro	[DS]								09.85-	10.88	**110865**	12	0.95
	[DZ]								12.84-	10.88	**110865**	12	0.95
	[JN]								09.85-	10.88	**110865**	12	0.95
	[NE]								09.85-	10.88	**110865**	12	0.95
Coupe 1.9	[WN]		08.80-	07.81	**110911**	14	55		09.82-	07.83	**111010**	12	1.4
									08.80-	08.82	**110824**	12	1.1
			08.80-	07.81	**111139**	14	75						
			08.80-	07.83	**110990#**	14	90						
			08.81-	05.83	**110357**	14	55						
			08.81-	05.83	**111652**	14	65						
		AC	08.80-	07.83	**110990#**	14	90						
Coupe 2.0	[3A]							AT	05.89-	07.90	**110865**	12	0.95
									05.89-	07.90	**110850**		
	[ABK]		05.89-	07.91	**112149**	14	65		05.89-	12.96	**112321**	12	1.1
			09.91-	07.92	**112798**	14	90						
			08.92-		**112712**	14	90						
	[ACE]		08.92-	07.93	**112798**	14	90		08.92-	12.95	**112321**	12	1.1
			07.93-	12.95	**112712**	14	90						
	[HP]								09.83-	07.86	**111010**	12	1.4
			09.83-	07.86	**110990#**	14	90						
			08.85-	07.86	**111539#**	14	70						
		AC	09.83-	07.85	**110990#**	14	90						
		AC						▲					
	[JS]								09.83-	07.86	**111010**	12	1.4
			09.83-	07.86	**110990#**	14	90						
			08.85-	07.86	**111539#**	14	70						
		AC	09.83-	07.85	**110990#**	14	90						
		AC						▲					
	[SK]								03.86-	04.88	**111010**	12	1.4
			03.86-	07.91	**112149**	14	65						
			03.86-	04.88	**111539#**	14	70						

	[AAD]		05.89- 07.91	**112149**	14	65			08.90- 07.91	**110850**		
									05.89- 12.96	**112321**	12	1.1
								AT	08.90- 07.91	**110865**	12	0.95
Coupe 2.0 16V	[6A]		01.92- 07.92	**112798**	14	90			01.92- 07.92	**112321**	12	1.1
Coupe 2.0 20V	[NM]								08.89- 07.91	**111010**	12	1.4
Coupe 2.0 20V Quattro	[NM]		08.89- 07.91	**112750**	14	90			08.89- 07.91	**111010**	12	1.4
Coupe 2.1	[WE]		01.81- 05.83	**110357**	14	55			01.81- 07.83	**111010**	12	1.4
			01.81- 05.83	**111652**	14	65						
Coupe 2.1 Turbo 20V Quattro	[KW]								05.84- 07.87	**111010**	12	1.4
Coupe 2.1 Turbo Quattro	[GV]		07.80- 07.81	**111139**	14	75			07.80- 07.87	**111010**	12	1.4
			07.80- 07.87	**110990#**	14	90			07.80- 07.87	**110824**	12	1.1
	[WR]		07.80- 07.81	**111139**	14	75			07.80- 07.87	**110824**	12	1.1
			07.80- 07.87	**110990#**	14	90			07.80- 07.87	**111010**	12	1.4
Coupe 2.2 Quattro	[JT]								12.84- 10.88	**111010**	12	1.4
			08.85- 10.88	**111539#**	14	70						
		AC	12.84- 07.85	**110990#**	14	90						
		AC					▲					
	[KV]								12.84- 07.91	**111010**	12	1.4
			08.85- 10.88	**111539#**	14	70						
			11.88- 07.91	**112750**	14	90						
		AC	07.80- 07.85	**110990#**	14	90						
		AC					▲					
Coupe 2.2 S2 Quattro	[3B]		08.89- 09.92	**112750**	14	90			09.90- 09.92	**111010**	12	1.4
		AC	09.90- 09.92	**112777**	14	115						
	[ABY]		10.92- 12.95	**113867**	14	120			10.92- 12.95	**111010**	12	1.4
Coupe 2.2 20V Quattro	[RR]		08.89- 07.91	**112750**	14	90			08.89- 07.91	**111010**	12	1.4
Coupe 2.2 GT	[KE]		04.82- 05.83	**110357**	14	55			04.82- 07.84	**111010**	12	1.4
			04.82- 07.84	**111652**	14	65						
			04.82- 12.82	**110990#**	14	90						
		AC	04.82- 07.84	**110990#**	14	90						
	[KL]		04.82- 05.83	**110357**	14	55			04.82- 07.84	**111010**	12	1.4
			04.82- 07.84	**111652**	14	65						
			04.82- 12.82	**110990#**	14	90						
		AC	04.82- 07.84	**110990#**	14	90						
	[KV]								09.84- 10.88	**111010**	12	1.4
			08.85- 10.88	**111539#**	14	70						
		AC	09.84- 07.85	**110990#**	14	90						
		AC					▲					
	[KX]								01.84- 10.88	**111010**	12	1.4
			08.85- 10.88	**111539#**	14	70						
		AC	01.84- 07.85	**110990#**	14	90						
		AC					▲					
Coupe 2.2 Turbo Quattro	[1B]		08.87- 11.90	**112750**	14	90			02.88- 11.90	**111010**	12	1.4
			08.88- 11.90	**112777**	14	115						
	[MB]								08.87- 07.89	**111010**	12	1.4
			08.88- 07.89	**112750**	14	90						
			08.88- 07.89	**112777**	14	115						
Coupe 2.3	[NG]								02.87- 07.94	**111010**	12	1.4
			10.88- 12.96	**112750**	14	90						
			10.88- 07.94	**112777**	14	115						
		AC					▲					
		AC	10.88- 07.94	**112777**	14	115						
Coupe 2.3 Quattro	[NG]								01.87- 07.94	**111010**	12	1.4
			11.88- 07.94	**112750**	14	90						
		AC					▲					
		AC	11.88- 07.94	**112777**	14	115						
Coupe 2.3 20V	[7A]		11.88- 12.96	**112750**	14	90			08.89- 07.91	**111010**	12	1.4
		AC	08.89- 07.91	**112777**	14	115						
Coupe 2.3 20V Quattro	[7A]		11.88- 07.91	**112750**	14	90			11.88- 07.91	**111010**	12	1.4
		AC	11.88- 07.91	**112777**	14	115						
Coupe 2.6	[ABC]		08.92- 12.95	**112806**	14	120			08.92- 12.95	**112309**	12	1.4
Coupe 2.6 Quattro	[ABC]		08.92- 12.95	**112806**	14	120			08.92- 12.95	**112309**	12	1.4
Coupe 2.8	[AAH]		09.91- 12.95	**112806**	14	120			09.91- 12.95	**112309**	12	1.4
Coupe 2.8 Quattro	[AAH]		08.91- 12.95	**112806**	14	120			08.91- 12.95	**112309**	12	1.4
Q3 2.0 TFSi Quattro	[CCZC]								06.11-	**113773**	12	1.1
Q5 2.0 TDi	[CAGA]		08.09-	**114322**	14	140						
	[CAGB]		08.09-	**114322**	14	140						
	[CAHA]		11.08-	**114322**	14	140						
	[CAHB]		11.08-	**114322**	14	140						
S3 1.8 Quattro	[BAM]		10.01-	**112002**	14	120			08.01- 06.03	**112429**	12	2.0
	[AMK]		09.00- 04.02	**111989**	14	90			09.00- 04.02	**112429**	12	2.0
			09.00- 04.02	**112002**	14	120						
			09.00- 04.02	**112075**	14	70						
	[APY]		08.98- 08.00	**111989**	14	90			08.98- 08.00	**112429**	12	2.0
			08.98- 08.00	**112002**	14	120						
			08.98- 08.00	**112075**	14	70						
	[BAM]		10.01-	**111989**	14	90						
S3 2.0 Quattro	[BHZ]		06.08-	**113992**	14	140						
S3 2.0 TFSi Quattro	[BHZ]		11.06-	**113992**	14	140			11.06-	**113773**	12	1.1
S4 2.2 Turbo Quattro	[AAN]		08.91- 06.94	**112777**	14	115	▲		08.91- 07.94	**111010**	12	1.4
S6 2.2 Turbo Quattro	[AAN]		06.94-	**112806**	14	120			06.94-	**111010**	12	1.4
S6 4.2 Plus Quattro	[AHK]		06.96-	**112777**	14	115			06.96-	**112552**	12	1.7
S6 4.2 Quattro	[ANK]								09.00-	**111817**	12	1.8
	[AQJ]								09.99-	**111817**	12	1.8
	[AEC]		09.94- 07.97	**112777**	14	115			09.94- 07.97	**112552**	12	1.7
S8 4.2 Quattro	[AHC]								09.96-	**111817**	12	1.8
	[AQH]								06.99-	**111817**	12	1.8
TT 1.8 TFSi	[CDAA]								06.08-	**114163**	12	1.1
TT 1.8 Turbo	[BVP]		09.05-	**111989**	14	90			09.05-	**113842**	12	1.7
	[BVP]		09.05-	**112002**	14	120		AT	09.05-	**114174**	12	1.1
	[BVR]		09.05-	**112002**	14	120			09.05-	**113842**	12	1.7
	[AJQ]		07.98-	**111989**	14	90			07.98-	**111909**	12	1.1
			07.98-	**112002**	14	120		AT	07.98-	**112005**	12	1.1
	[APP]								07.98-	**111909**	12	1.1
									07.98-	**112005**	12	1.1
	[ARY]								07.98-	**111909**	12	1.1
									07.98-	**112005**	12	1.1
	[ATC]								07.98-	**111909**	12	1.1
									07.98-	**112005**	12	1.1
	[AUM]		01.01-	**111989**	14	90			01.01-	**112005**	12	1.1
			01.01-	**112002**	14	120						
	[AUQ]								07.98-	**111909**	12	1.1
									07.98-	**112005**	12	1.1
	[AWP]								07.98-	**111909**	12	1.1
									07.98-	**112005**	12	1.1
	[BVR]		09.05-	**111989**	14	90						

AUDI *Continued*

TT 1.8 Turbo Quattro	[BVR]	09.05-		**112002**	14	120		09.05-		**113842**	12	1.7
	[AJQ]	07.98-		**111989**	14	90		07.98-		**112429**	12	2.0
		07.98-		**112002**	14	120						
	[APX]	07.98-		**112002**	14	120		07.98-	05.01	**112429**	12	2.0
		10.98-		**111989**	14	90		10.98-		**114174**	12	1.1
		AC 10.98-		**112002**	14	120	▲					
	[ARY]							07.98-	05.01	**112429**	12	2.0
								10.98-		**114174**	12	1.1
	[AUM]							10.99-		**112429**	12	2.0
	[AWP]							02.00-		**114174**	12	1.1
	[BAM]							07.98-	05.01	**112429**	12	2.0
								10.98-		**114174**	12	1.1
	[BFV]	03.05-		**111989**	14	90						
		03.05-		**112002**	14	120						
	[BVR]	09.05-		**111989**	14	90						
TT 1.8 Turbo Roadster	[AUM]	01.01-		**112002**	14	120		01.01-		**112005**	12	1.1
	[AUM]	01.01-		**111989**	14	90						
TT 2.0 TFSi	[BWA]	10.06-	06.10	**113992**	14	140		10.06-	06.10	**113773**	12	1.1
	[CESA]							05.10-		**113773**	12	1.1
TT 2.0 TFSi Quattro	[CDLB]	05.08-		**113992**	14	140						
	[CESA]							05.10-		**113773**	12	1.1
	[CETA]							05.10-		**113773**	12	1.1
TT 2.0 TDi Quattro	[CBBB]	06.08-		**113992**	14	140						
TT 2.5 TFSi Quattro	[CEPA]	07.09-		**113992**	14	140						
TT 3.2 V6 Quattro	[BUB]	08.06-	06.10	**113992**	14	140		08.06-	06.10	**113841**	12	1.7
TT 3.2 VR6 Quattro	[BHE]	07.03-		**112002**	14	120		07.03-	06.06	**114174**	12	1.1
	[BHE]	07.03-		**111989**	14	90		07.03-		**112005**	12	1.1
	[BPF]							06.04-	05.05	**114174**	12	1.1
V8 3.6 Quattro	[PT]	10.88-	02.94	**112777**	14	115		10.88-	11.93	**112552**	12	1.7
V8 4.2 Quattro	[ABH]	10.91-	02.94	**112777**	14	115		10.91-	11.93	**112552**	12	1.7
Various Models								06.91-	07.94	**112537**	12	2.2
								AT 08.88-	08.91	**110865**	12	0.95
								09.87-	07.88	**110850**		
								08.91-		**111010**	12	1.4
								06.94-		**112321**	12	1.1
								11.94-		**112309**	12	1.4
PASSENGER CARS US												
80 2.0	[3A]	01.88-	01.90	**112729**	14	90		01.88-	01.90	**110850**		
								01.88-	01.90	**110865**	12	0.95
80 2.3	[NG]							01.91-	01.92	**111010**	12	1.4
		01.91-	01.92	**112777**	14	115						
80 2.3 Quattro	[NG]							01.88-	01.92	**111010**	12	1.4
		01.88-	01.92	**112777**	14	115						
90 1.8 Super		01.70-	01.72	**110726#**	14	35		01.70-	01.72	**110869**	12	1.5
90 2.0	[3A]	01.88-	01.88	**112729**	14	90		01.88-	01.88	**110850**		
								01.88-	01.88	**110865**	12	0.95
90 2.3	[NG]							01.88-	01.91	**111010**	12	1.4
		01.88-	01.91	**112777**	14	115						
90 2.3 Quattro	[NG]							01.88-	01.89	**111010**	12	1.4
		01.88-	01.89	**112777**	14	115						
90 2.3 20V Quattro	[7A]							01.90-	01.91	**111010**	12	1.4
		01.90-	01.91	**112777**	14	115						
90 2.8	[AFC]	01.95-	01.95	**112806**	14	120		01.95-	01.95	**112309**	12	1.4
	[AAH]	01.95-		**112806**	14	120		01.95-		**112309**	12	1.4
90 2.8 Quattro	[AFC]	01.95-	01.95	**112806**	14	120		01.95-	01.95	**112309**	12	1.4
	[AAH]	01.95-		**112806**	14	120		01.95-		**112309**	12	1.4
90 2.8 Sport	[AFC]	01.95-	01.95	**112806**	14	120		01.95-	01.95	**112309**	12	1.4
	[AAH]	01.95-		**112806**	14	120		01.95-		**112309**	12	1.4
90 2.8 Sport Quattro	[AFC]	01.95-	01.95	**112806**	14	120		01.95-	01.95	**112309**	12	1.4
	[AAH]	01.95-		**112806**	14	120		01.95-		**112309**	12	1.4
90 2.8 CS	[AFC]	01.94-	01.94	**112806**	14	120		01.94-	01.94	**112309**	12	1.4
	[AAH]	01.93-	01.94	**112806**	14	120		01.93-	01.94	**112309**	12	1.4
90 2.8 CS Ouattro	[AFC]	01.94-	01.94	**112806**	14	120		01.94-	01.94	**112309**	12	1.4
	[AAH]	01.93-	01.94	**112806**	14	120		01.93-	01.94	**112309**	12	1.4
90 2.8 S	[AFC]	01.94-	01.94	**112806**	14	120		01.94-	01.94	**112309**	12	1.4
	[AAH]	01.93-	01.94	**112806**	14	120		01.93-	01.94	**112309**	12	1.4
100 1.8 LS	[ZT]							01.70-	01.71	**110869**	12	1.5
	[ZY]							01.70-	01.70	**110869**	12	1.5
100 1.9	[ZK]	01.72-	01.72	**110726#**	14	35		01.72-	01.72	**110997**	12	0.8
	[ZL]	01.72-	01.73	**110726#**	14	35		01.72-	01.73	**110997**	12	0.8
	[ZW]	01.73-	01.73	**110726#**	14	35		01.73-	01.73	**110997**	12	0.8
100 1.9 GL	[ZK]	01.72-	01.72	**110726#**	14	35		01.72-	01.72	**110997**	12	0.8
	[ZL]	01.72-	01.73	**110726#**	14	35		01.72-	01.73	**110997**	12	0.8
	[ZW]	01.73-	01.73	**110726#**	14	35		01.73-	01.73	**110997**	12	0.8
100 1.9 LS	[XT]	01.74-	01.74	**110726#**	14	35		01.74-	01.74	**110997**	12	0.8
								01.74-	01.74	**110824**	12	1.1
	[XU]	01.74-	01.74	**110726#**	14	35		01.74-	01.74	**110824**	12	1.1
								01.74-	01.74	**110997**	12	0.8
	[YA]	01.75-		**110726#**	14	35		01.75-		**110824**	12	1.1
		01.75-		**111139**	14	75		01.75-		**110997**	12	0.8
	[YB]	01.75-	01.75	**110726#**	14	35		01.75-	01.75	**110997**	12	0.8
		01.75-	01.75	**111139**	14	75		01.75-	01.75	**110824**	12	1.1
	[YC]	01.75-	01.77	**110726#**	14	35		01.75-	01.77	**110997**	12	0.8
		01.75-	01.77	**111139**	14	75		01.75-	01.77	**110824**	12	1.1
	[YD]	01.75-	01.77	**110726#**	14	35		01.75-	01.77	**110997**	12	0.8
		01.75-	01.77	**111139**	14	75		01.75-	01.77	**110824**	12	1.1
	[ZG]	01.74-		**110726#**	14	35		01.74-		**110997**	12	0.8
								01.74-		**110824**	12	1.1
	[ZH]	01.74-	01.74	**110726#**	14	35		01.74-	01.74	**110997**	12	0.8
								01.74-	01.74	**110824**	12	1.1
	[ZK]	01.72-	01.72	**110726#**	14	35		01.72-	01.72	**110997**	12	0.8
								01.72-	01.72	**110824**	12	1.1
	[ZL]	01.72-	01.73	**110726#**	14	35		01.72-	01.73	**110997**	12	0.8
								01.72-	01.73	**110824**	12	1.1
	[ZW]	01.73-	01.73	**110726#**	14	35		01.73-	01.73	**110997**	12	0.8
								01.73-	01.73	**110824**	12	1.1
100 2.3	[NF]							01.89-	01.91	**111010**	12	1.4
		01.89-	01.91	**112777**	14	115						
100 2.3 Quattro	[NF]							01.89-	01.91	**111010**	12	1.4
		01.89-	01.91	**112777**	14	115						
100 2.3 E	[NF]							01.89-		**111010**	12	1.4
		01.89-		**112777**	14	115						
100 2.8	[AAH]	01.92-	01.93	**112806**	14	120		01.92-	01.93	**112309**	12	1.4
100 2.8 CS	[AAH]	01.92-	01.94	**112806**	14	120		01.92-	01.94	**112309**	12	1.4
100 2.8 CS Ouattro	[AAH]	01.92-	01.94	**112806**	14	120		01.92-	01.94	**112309**	12	1.4
100 2.8 S	[AAH]	01.92-	01.94	**112806**	14	120		01.92-	01.94	**112309**	12	1.4
100 2.8 S Quattro	[AAH]	01.93-		**112806**	14	120		01.93-		**112309**	12	1.4
200 2.2 Quattro	[MC]							01.89-		**111010**	12	1.4
		01.89-		**112729**	14	90						
		01.89-		**112777**	14	115						
200 2.2 Turbo 10V Quattro	[MC]							01.91-		**111010**	12	1.4
		01.91-		**112777**	14	115						
200 2.2 Turbo 20V Quattro	[3B]							01.91-		**111010**	12	1.4
		01.91-		**112777**	14	115						
200 2.2 Turbo	[MC]							01.89-	01.91	**111010**	12	1.4
		01.89-		**112729**	14	90						
		01.89-	01.91	**112777**	14	115						

200 2.2 Turbo Quattro	[MC]	01.90-	**112777**	14	115	01.90-	**111010**	12	1.4
4000 1.6	[YG]	01.80-	**110726#**	14	35	01.80-	**111058**	12	0.8
		01.80-	**110913**	14	70				
	[YH]	01.80-	**110726#**	14	35	01.80-	**111058**	12	0.8
		01.80-	**110913**	14	70				
4000 1.6	[CR]	01.82-	**110990#**	14	90	01.82-	**110861**		
		01.82-	**111035**	14	65				
	[JK]	01.83-	**110990#**	14	90	01.83-	**110861**		
		01.83-	**111035**	14	65				
4000 1.6 Turbo	[CY]	01.82- 01.83	**110990#**	14	90	01.82- 01.83	**110861**		
		01.82- 01.83	**111035**	14	65				
4000 1.7	[WT]	01.81- 01.83	**110726#**	14	35	01.81- 01.83	**110865**	12	0.95
		01.81- 01.83	**110913**	14	70	01.81- 01.83	**111058**	12	0.8
4000 1.8 S	[JN]					01.84-	**110865**	12	0.95
	[MG]					01.85- 01.87	**110865**	12	0.95
		01.87-	**112729**	14	90				
4000 2.2	[WE]	01.80- 01.83	**110911**	14	55	01.80- 01.83	**110824**	12	1.1
		01.80- 01.83	**111139**	14	75				
		08.81- 05.83	**110357**	14	55				
		08.81- 05.83	**111652**	14	65				
		AC 08.81- 07.84	**110990#**	14	90				
4000 2.2 CS Ouattro	[JT]					01.86- 01.86	**111010**	12	1.4
4000 2.2 S	[KX]					01.86-	**111010**	12	1.4
	[WE]					01.84-	**111010**	12	1.4
4000 2.2 S Quattro	[JT]					01.84- 01.85	**111010**	12	1.4
5000 2.0	[CN]	01.79- 01.81	**110911**	14	55	01.81- 01.81	**110368**	12	2.3
		01.79- 01.81	**111139**	14	75				
5000 2.0 S	[CN]	01.79- 01.81	**110911**	14	55	01.79- 01.81	**110368**	12	2.3
		01.79- 01.81	**111139**	14	75				
5000 2.0 Turbo	[DE]	01.82- 01.85	**110990#**	14	90	01.82- 01.83	**110368**	12	2.3
						01.84- 01.85	**111112**	12	2.0
5000 2.2	[WD]	01.78- 01.80	**110911**	14	55	01.78- 01.83	**110824**	12	1.1
		01.78- 01.83	**111139**	14	75				
		01.81- 01.83	**110913**	14	70				
	[WE]	01.78- 01.80	**110911**	14	55	01.78- 01.83	**110824**	12	1.1
		01.78- 01.83	**111139**	14	75				
		01.81- 01.83	**110913**	14	70				
5000 2.2 CS Turbo	[MC]	01.86- 01.88	**112729**	14	90	01.86- 01.88	**111010**	12	1.4
5000 2.2 CS Turbo Ouattro	[MC]	01.86- 01.88	**112729**	14	90	01.86- 01.88	**111010**	12	1.4
5000 2.2 S Turbo	[KH]					01.84- 01.85	**111010**	12	1.4
	[WK]	01.80- 01.80	**110911**	14	55	01.80- 01.80	**110824**	12	1.1
		01.80- 01.80	**111139**	14	75				
5000 2.2 S	[KZ]					01.85- 01.87	**111010**	12	1.4
		01.88-	**112729**	14	90				
	[WD]	01.79- 01.83	**110911**	14	55	01.79- 01.83	**110824**	12	1.1
		01.79- 01.83	**111139**	14	75				
	[WE]	01.79- 01.83	**110911**	14	55	01.79- 01.83	**110824**	12	1.1
		01.79- 01.83	**111139**	14	75				
	[WU]					01.84- 01.84	**111010**	12	1.4
5000 2.2 Turbo	[WK]	01.81- 01.83	**110913**	14	70	01.81- 01.83	**110824**	12	1.1
		01.81- 01.83	**111139**	14	75				
5000 2.3 S	[NF]					01.87- 01.88	**111010**	12	1.4
		01.87- 01.88	**112777**	14	115				
5000 2.3 S Quattro	[NF]					01.87- 01.88	**111010**	12	1.4
		01.87- 01.88	**112777**	14	115				
A4 1.8 Turbo	[AEB]	01.97- 01.99	**111478**	14	90	01.97- 01.99	**112321**	12	1.1
	[AMB]	01.02- 01.03	**112399**	14	90	01.02- 01.03	**112321**	12	1.1
	[ATW]	01.00- 01.00	**112399**	14	90	01.00- 01.00	**112321**	12	1.1
	[AWM]	01.01- 01.01	**112399**	14	90	01.01- 01.01	**112321**	12	1.1
A4 1.8 Turbo Quattro	[AEB]	01.97- 01.99	**111478**	14	90	01.97- 01.99	**112321**	12	1.1
	[AMB]	01.02- 01.03	**112399**	14	90	01.02- 01.03	**112321**	12	1.1
	[ATW]	01.00- 01.00	**112399**	14	90	01.00- 01.00	**112321**	12	1.1
	[AWM]	01.01- 01.01	**112399**	14	90	01.01- 01.01	**112321**	12	1.1
A4 2.8	[AFC]	01.96- 01.97	**112806**	14	120	01.96- 01.97	**112309**	12	1.4
	[AHA]	01.97- 01.99	**112806**	14	120	01.97- 01.99	**112309**	12	1.4
	[ATQ]	01.00- 01.01	**112806**	14	120	01.00- 01.01	**112309**	12	1.4
A4 2.8 Quattro	[AFC]	01.96- 01.97	**112806**	14	120	01.96- 01.97	**112309**	12	1.4
	[AHA]	01.98- 01.99	**112806**	14	120	01.98- 01.99	**112309**	12	1.4
	[ATQ]	01.00- 01.00	**112806**	14	120	01.00- 01.00	**112309**	12	1.4
		01.01- 01.01	**112399**	14	90	01.01- 01.01	**111769**	12	1.4
A4 3.0	[AVK]					01.02- 01.02	**111769**	12	1.4
A4 3.0 Quattro	[AVK]					01.02- 01.02	**111769**	12	1.4
A6 2.7 Turbo Quattro	[APB]					01.00- 01.02	**111769**	12	1.4
A6 2.8	[AFC]	01.95- 01.98	**112806**	14	120	01.95- 01.98	**112309**	12	1.4
	[AHA]	01.98- 01.99	**112806**	14	120	01.98- 01.99	**111769**	12	1.4
	[ATQ]	01.00- 01.00	**112806**	14	120	01.00- 01.00	**111769**	12	1.4
	[AAH]	01.95-	**112806**	14	120	01.95-	**112309**	12	1.4
A6 2.8 Quattro	[AFC]	01.95- 01.98	**112806**	14	120	01.95- 01.98	**112309**	12	1.4
	[AHA]	01.98- 01.99	**112806**	14	120	01.98- 01.99	**111769**	12	1.4
	[ATQ]					01.00- 01.01	**111769**	12	1.4
A6 3.0 Quattro	[AVK]					01.02- 01.02	**111769**	12	1.4
A6 4.2 Quattro	[ART]					01.00- 01.00	**111817**	12	1.8
	[AWN]					01.01- 01.02	**111817**	12	1.8
A8 3.7	[AEW]					01.97- 01.99	**111817**	12	1.8
A8 4.2 Quattro	[ABZ]					01.97- 01.99	**111817**	12	1.8
	[AKB]					01.00- 01.02	**111817**	12	1.8
	[AUX]					01.01- 01.02	**111817**	12	1.8
A8 4.2 L Quattro	[AKB]					01.01- 01.02	**111817**	12	1.8
	[AUX]					01.01- 01.02	**111817**	12	1.8
Allroad 2.7 Turbo Quattro	[APB]					01.01- 01.02	**111769**	12	1.4
Cabriolet 2.8	[AAH]	01.94-	**112806**	14	120	01.94-	**112309**	12	1.4
	[AFC]	01.95- 01.98	**112806**	14	120	01.95- 01.98	**112309**	12	1.4
Coupe 2.2	[WE]	01.81- 01.82	**111139**	14	75	01.81- 01.82	**110824**	12	1.1
Coupe 2.2 GT	[KX]					01.84- 01.85	**110824**	12	1.1
						01.84- 01.87	**111010**	12	1.4
		01.86- 01.87	**112729**	14	90				
	[WE]	01.83- 01.84	**110913**	14	70	01.83- 01.84	**111010**	12	1.4
		01.83- 01.84	**111139**	14	75	01.83- 01.84	**110824**	12	1.1

AUDI *Continued*

Coupe 2.2 Turbo Quattro	[WX]	01.83- 01.84	**111139**	14	75	01.85-	**111010**	12	1.4
						01.83- 01.84	**110824**	12	1.1
		01.85-	**110990#**	14	90				
Coupe 2.3 Quattro	[7A]	01.90- 01.91	**112777**	14	115	01.90- 01.91	**111010**	12	1.4
Coupe 2.3 GT	[NG]					01.87-	**111010**	12	1.4
		01.87-	**112729**	14	90				
Fox 1.5	[XV]	01.74-	**110357**	14	55	01.74-	**111058**	12	0.8
		01.74-	**110726#**	14	35				
	[XW]	01.74-	**110357**	14	55	01.74-	**111058**	12	0.8
		01.74-	**110726#**	14	35				
	[XY]	01.74-	**110357**	14	55	01.74-	**111058**	12	0.8
		01.74-	**110726#**	14	35				
	[XZ]	01.74-	**110357**	14	55	01.74-	**111058**	12	0.8
		01.74-	**110726#**	14	35				
	[ZD]	01.73-	**110357**	14	55	01.73-	**111058**	12	0.8
		01.73-	**110726#**	14	35				
	[ZE]	01.73-	**110357**	14	55	01.73-	**111058**	12	0.8
		01.73-	**110726#**	14	35				
Fox 1.6	[YG]	01.75- 01.79	**110357**	14	55	01.75- 01.79	**111058**	12	0.8
		01.75- 01.79	**110726#**	14	35				
	[YH]	01.75- 01.79	**110357**	14	55	01.75- 01.79	**111058**	12	0.8
		01.75- 01.79	**110726#**	14	35				
	[YK]	01.76-	**110357**	14	55	01.76-	**111058**	12	0.8
		01.76-	**110726#**	14	35				
		01.76-	**110975**	14	65				
S4 2.2 Turbo	[AAN]	01.92- 01.94	**112777**	14	115	01.92- 01.94	**111010**	12	1.4
S4 2.7 Turbo	[APB]					01.00- 01.02	**111769**	12	1.4
S6 2.2 Turbo	[AAN]	01.95-	**112806**	14	120	01.95-	**111010**	12	1.4
S6 4.2	[BBD]					01.02- 01.02	**111817**	12	1.8
S8 4.2	[AYS]					01.02- 01.02	**111817**	12	1.8
						01.01- 01.01	**111817**	12	1.8
TT 1.8 Turbo	[ATC]	01.00- 01.00	**112402**	14	120	01.00- 01.00	**112005**	12	1.1
	[AWP]	01.01- 01.02	**112402**	14	120	01.01- 01.02	**112429**	12	2.0
		01.03-	**112002**	14	120	01.01- 01.02	**112005**	12	1.1
TT 1.8 Turbo Quattro	[AMU]	01.01- 01.02	**112402**	14	120	01.01- 01.02	**112429**	12	2.0
						01.01- 01.02	**112005**	12	1.1
	[ATC]	01.00- 01.00	**112402**	14	120	01.00- 01.00	**112005**	12	1.1
	[AWP]	01.01- 01.02	**112402**	14	120	01.01- 01.02	**112005**	12	1.1
						01.01- 01.02	**112429**	12	2.0
	[BEA]	01.03-	**112002**	14	120				
		01.03-	**112402**	14	120				
V8 3.6 32V Quattro	[PT]	01.90- 01.91	**112777**	14	115	01.90- 01.91	**112552**	12	1.7
V8 4.2 32V Quattro	[ABH]	01.92- 01.94	**112777**	14	115	01.92- 01.94	**112552**	12	1.7
PASSENGER CARS AO									
A3 1.8 Turbo	[BVZ]					08.06-	**113773**	12	1.1
A3 2.0	[BUY]	06.06-	**113992**	14	140				
A3 2.0 Sportback	[BUY]	06.06-	**113992**	14	140				
A3 3.2 V6	[BMJ]	11.05- 09.06	**113992**	14	140				
	[BUB]	11.05- 09.06	**113992**	14	140				
A4 2.0 TDi	[BVF]	11.05- 03.08	**113992**	14	140	AT 11.05- 03.08	**114177**	12	2.0
A4 2.0 TDi Quattro	[CAHA]	01.08-	**114322**	14	140				
A4 2.4	[AFM]	06.96- 07.97	**111478**	14	90				
		06.96- 07.97	**112086**	14	60				
A4 2.6	[ACZ]	06.96- 07.97	**111478**	14	90				
		06.96- 07.97	**112806**	14	120				
A6 3.0 TDi PF	[ASB]					06.06-	**114094**	12	2.2
A8 3.0 L Quattro	[ASN]	08.03- 05.05	**113751**	14	120	08.03- 05.05	**111769**	12	1.4
	[BBJ]	11.03- 05.04	**113751**	14	120	11.03- 05.06	**111769**	12	1.4
TT 2.0 Quattro	[CDLA]	05.08-	**113992**	14	140				
Austin									
PASSENGER CARS EU									
1100 MK 1.1		01.72- 12.74	**110178**	14	36	01.70- 12.74	**111102**	12	0.8
		01.73- 12.74	**110759**	14	35				
		01.72- 12.74	**110995**						
1300 MK 1.3		01.73- 12.74	**110759**	14	35	01.70- 12.74	**111102**	12	0.8
		01.72- 12.74	**110178**	14	36				
		01.72- 12.74	**110995**						
1300 MK 1.3 GT		01.73- 12.74	**110759**	14	35	01.70- 12.74	**111102**	12	0.8
		01.72- 12.74	**110178**	14	36				
Allegro 1.0	ADO67	01.80- 10.83	**111185**	14	43	01.80- 10.83	**111102**	12	0.8
Allegro 1.1	[10H]	05.73- 04.77	**110759**	14	35	05.73- 10.81	**111102**	12	0.8
	[10H]	05.73- 10.81	**110178**	14	36				
		05.73- 10.81	**111185**	14	43				
		05.77- 10.81	**110362**						
Allegro 1.3	ADO67	01.75- 10.79	**113378**	14	45	01.75- 10.79	**111102**	12	0.8
	[12H]	05.73- 04.77	**110759**	14	35	05.73- 10.83	**111102**	12	0.8
	[12H]	05.73- 10.83	**110178**	14	36				
		05.73- 10.83	**111185**	14	43				
		05.77- 03.82	**110362**						
		01.75- 10.79	**110178**	14	36				
Allegro 1.5	[14H]	08.75-	**113378**	14	45	05.73- 03.82	**111102**	12	0.8
	[14H]	05.73-	**110178**	14	36				
		05.73- 03.82	**111185**	14	43				
Allegro 1.7		01.75- 10.79	**110178**	14	36				
		08.79-	**111185**	14	43				
Ambassador 1.7		03.82- 02.84	**111289**	14	70				
Ambassador 2.0	[20H]	03.82- 10.84	**111289**	14	70				
		03.82-	**111289**	14	70				
Maestro 1.3	[12H]	03.83- 08.90	**110770**	14	55				
		03.83-	**113474**	14	65				
	[12H999AA]	03.83- 08.85	**111289**	14	70				
Maestro 1.6	[16H956AK]	03.83- 10.84	**111086**	14	65				
		03.83- 10.84	**113474**	14	65				
	[16HA03AL]	03.83- 08.85	**111086**	14	65				
		03.83-	**113474**	14	65				
	[16HC37]	03.83- 08.90	**111086**	14	65				
		03.83-	**113474**	14	65				
Maestro 1.6 MG	[16HA35AL]	03.83- 08.90	**111086**	14	65				
		03.83-	**113474**	14	65				
Maestro 2.0	[20HA50AA]	10.84- 08.90	**110770**	14	55	10.84- 08.90	**111131**	12	0.8
	[20HC51AA]	10.84- 08.90	**110770**	14	55	10.84- 08.90	**111131**	12	0.8
	[20HC81]	10.84- 08.90	**110770**	14	55	10.84- 08.90	**111131**	12	0.8
Maxi 1.5 1500		04.69- 07.80	**110178**	14	36	04.69- 07.80	**111102**	12	0.8
Maxi 1.8 1750	[17H]	04.69- 10.80	**110178**	14	36	04.69- 10.80	**111102**	12	0.8
		10.72- 10.80	**110178**	14	36	10.72- 10.80	**111102**	12	0.8
Maxi 1750 1.7	[17H]	10.80- 12.82	**110178**	14	36				
		10.80- 12.82	**113378**	14	45				
Maxi 1750 HLS 1.7	[17H]	10.80- 12.82	**113378**	14	45				
Metro 1.0	[99H]	10.80- 04.90	**111185**	14	43	10.80- 12.86	**111102**	12	0.8
		10.80- 04.90	**111289**	14	70	01.87- 04.90	**111126**	12	0.8
	[99HA65P]	10.80- 04.90	**111185**	14	43	10.80- 12.86	**111102**	12	0.8
		10.80- 04.90	**111289**	14	70	01.87- 04.90	**111126**	12	0.8
	[A]	10.80-	**111185**	14	43	10.80-	**111102**	12	0.8
		10.80- 04.90	**111289**	14	70	10.80- 04.90	**111126**	12	0.8

Metro 1.3	[12H]	10.80- 12.84	**111185**	14	43			10.80-	**111102**	12	0.8	
		01.85- 04.90	**111289**	14	70			10.80- 04.90	**111126**	12	0.8	
	[12H996AA]	10.80- 12.84	**111185**	14	43			10.80-	**111102**	12	0.8	
		01.85- 12.85	**111289**	14	70			10.80- 12.90	**111126**	12	0.8	
	[12HA83AA]	10.80- 12.84	**111185**	14	43			10.80-	**111102**	12	0.8	
		01.85- 04.90	**111289**	14	70			10.80- 04.90	**111126**	12	0.8	
	[12HC21AA]	11.85- 04.90	**111289**	14	70			11.85- 12.86	**111102**	12	0.8	
								01.87- 04.90	**111126**	12	0.8	
	[12HL]	10.80- 12.83	**111185**	14	43							
Metro 1.3 Turbo	[12HA85AA]	10.83- 04.90	**111362**	14	55			10.83-	**111102**	12	0.8	
								10.83- 04.90	**111126**	12	0.8	
Mini 0.85 850		01.67- 08.79	**110178**	14	36			01.67- 08.79	**111102**	12	0.8	
Mini 1.0 1000	[99H]	10.67- 08.88	**110178**	14	36			10.67- 09.84	**111102**	12	0.8	
		10.67- 08.88	**111185**	14	43							
	[99HD81]	01.92- 06.93	**111289**	14	70							
	[A]	10.67-	**110178**	14	36			10.67- 09.84	**111102**	12	0.8	
		10.67- 09.84	**111185**	14	43							
Mini 1.0 1000 Mayfair Sport	[99H997P]	08.82- 06.93	**111289**	14	70			08.82- 10.85	**111102**	12	0.8	
	[99HA53P]	08.82-	**111185**	14	43			08.82- 10.85	**111102**	12	0.8	
		08.82- 06.93	**111289**	14	70							
	[99HC20P]	08.82- 06.93	**111289**	14	70			08.82- 10.85	**111102**	12	0.8	
	[99HD81]	09.88- 06.93	**111289**	14	70							
Mini 1.1 1100 Special	[10H]	01.76- 08.81	**110178**	14	36			01.76- 08.81	**111102**	12	0.8	
Mini 1.3 1300	[12A2A]	01.91- 12.91	**110178**	14	36							
	[12A2D]	01.92-	**111289**	14	70							
		01.92-	**112203**	14	65							
	[12A2E]	01.92-	**112203**	14	65							
	[12A2L]	01.92-	**112203**	14	65							
Mini 11.3 GT 1275		10.69- 08.80	**110178**	14	36			10.69- 08.80	**111102**	12	0.8	
Montego 1.3	[12HL]	10.84- 08.88	**111362**	14	55							
Montego 1.6	[16HC37]	04.84- 08.88	**111086**	14	65							
		AC 04.84- 08.88	**112238**	14	65							
Montego 2.0	[20H]	04.84- 08.91	**110770**	14	55							
		04.84- 08.88	**110968**	14	70							
	[20HSC]	04.84- 08.91	**110770**	14	55							
		04.84- 08.88	**110968**	14	70							
		AC 04.84- 08.88	**111355**	14	65							
Montego 2.0 i Turbo	[20HC85]	04.84- 08.88	**110770**	14	55							
		04.84- 08.88	**110968**	14	70							
		AC 04.84- 08.88	**111355**	14	65							
Montego 2.0 i	[20H]	04.84- 08.88	**110770**	14	55							
		04.84- 08.88	**110968**	14	70							
		AC 04.84- 08.88	**111355**	14	65							
Princess 1.7 1700		10.72- 10.82	**111185**	14	43							
Princess 1.8 1800	[18H]	04.76- 09.78	**111185**	14	43							
Princess 2.0 2000	[20H]	10.78- 10.82	**111185**	14	43							
Princess 2.2 2200	[22H]	04.76- 09.78	**111185**	14	43							
		10.78- 10.82	**111185**	14	43							
PASSENGER CARS US												
America 1.3								01.68- 01.72	**111102**	12	0.8	
Cooper 0.9								01.65- 01.66	**111102**	12	0.8	
Cooper 1.0								01.62- 01.64	**111102**	12	0.8	
Cooper 1.1								01.64- 01.64	**111102**	12	0.8	
Cooper 1.3								01.64- 01.69	**111102**	12	0.8	
Healey 1.0 Sprite								01.62- 01.62	**111102**	12	0.8	
Healey 1.1 Sprite								01.63- 01.66	**111102**	12	0.8	
Healey 1.3 Sprite								01.67- 01.67	**111102**	12	0.8	
Healey MK 1.3 Sprite								01.68- 01.70	**111102**	12	0.8	
Mariner 1.8		01.73- 01.75	**110178**	14	36							
Mariner 1.8 GT		01.73- 01.75	**110178**	14	36							
Austin-Healey												
PASSENGER CARS EU												
Sprite MK 1.1		03.64- 09.66	**110497**	14	70							
Sprite MK 1.3		03.66- 10.71	**110497**	14	70							
Autobianchi												
PASSENGER CARS EU												
A 112 0.9	[A112A5.000]							01.76- 12.78	**110365**	12	0.8	
A 112 0.9 Junior	[A112A5.000]	07.75- 12.85	**111078**	14	45			07.75- 12.85	**110365**	12	0.8	
	[A112B2.000]	07.75- 12.85	**111078**	14	45			07.75- 12.85	**110365**	12	0.8	
A 112 0.9 E	[A112A5.000]							01.73- 12.77	**110365**	12	0.8	
A 112 1.0 Abarth	[A112A1.000]							09.71- 12.75	**110365**	12	0.8	
	[A112A2.000]	01.74- 12.84	**111078**	14	45			01.74- 12.84	**110365**	12	0.8	
A 112 1.0 E Elite,LX	[A112B1.000]	11.77- 12.84	**111078**	14	45			11.77- 12.84	**110365**	12	0.8	
Y10 1.0	[156A.000]	03.85-	**111035**	14	65			03.85-	**111025**	12	0.8	
	[156A2.000]	03.85-	**111621**	14	55			03.85-	**111025**	12	0.8	
	[156A2.246]	10.87-	**111036**	14	45			10.87-	**111025**	12	0.8	
Y10 1.0 4WD	[156A3.000]	12.86-	**111036**	14	45			12.86-	**111025**	12	0.8	
Y10 1.0 Turbo	[156A1.000]	03.85-	**111621**	14	55			03.85-	**111025**	12	0.8	
Y10 1.1	[156C.000]	06.89-	**111621**	14	55			06.89-	**111025**	12	0.8	
Y10 1.1 4WD	[156C.000]	06.89-	**111621**	14	55			06.89-	**111025**	12	0.8	
Y10 1.1 i.e.	[156C.046]	09.90-	**111621**	14	55			09.90-	**111025**	12	0.8	
Y10 1.3 i.e. GT	[146A5.046]	06.89-	**111148**	14	65			01.89- 09.92	**111025**	12	0.8	
	[156B.000]	06.89-	**111148**	14	65			06.89-	**110827**	12	0.8	
Avia												
PASSENGER CARS AO												
A21 3.6 Diesel	[VN8160]					D 407.03.00			**111201**			
A31 3.6 Diesel	[VN8160]					D407.01.02			**111201**			
INDUSTRY												
Various Models								01.77- 01.79	**111573**	12	2.8	
									111269	12	1.4	GR
								01.96-	**111201**			DD
Balkancar												
INDUSTRY												
Various Models									**114254**	12	2.7	GR
								01.68- 01.74	**110443**	12	2.1	
								01.69-	**110442**	12	2.1	
								01.81-	**110545**	12	3.0	
Barber Greene												
INDUSTRY												
Various Models									**113269**	12	3.0	GR
Baudouin												
MARINE												
Various Models			**110052**	28	40							
			112110	28	45							
			112108#	28	35							
			112111	14	70							
BCS												
AGRICULTURE												
270								12.86-	**112171**	12	1.1	
303								12.86-	**112171**	12	1.1	
								06.78-	**112034**	12	1.7	
603								06.90-	**112171**	12	1.1	
622								01.68-	**112034**	12	1.7	
701								03.86-	**112171**	12	1.1	
735								04.88-	**112171**	12	1.1	
737								07.89-	**112171**	12	1.1	
745								01.84-	**112171**	12	1.1	GR
								01.84-	**112034**	12	1.7	DD

Application list

Bedford											
PASSENGER CARS EU											
Astramax 1.3		01.84-	12.88	**113376**	14	55					
Blitz 1.8	[N18Z]						08.69-	10.87	**110341**	12	0.8
							08.69-	10.87	**110589**		
Blitz 2.0	[20N]						02.85-	10.87	**110341**	12	0.8
		02.85-	10.87	**111178**	14	70	02.85-	10.87	**110792**	12	1.0
							02.85-	10.87	**110589**		
Blitz 2.0 Diesel	[20DTR]	10.80-	10.83	**111166**	14	70	10.80-	10.83	**110779**	12	2.0
Blitz 2.1 Diesel	[21D]						09.81-	10.87	**111134**		
Blitz 2.3	[23L]	02.80-	10.83	**111656**	14	45	02.80-	10.83	**110779**	12	2.0
Blitz 2.3 Diesel	[23D]	01.80-	12.83	**113376**	14	55	09.84-	10.87	**110844**	12	2.2
		01.84-	10.87	**111669**	14	55	01.73-	10.83	**110779**	12	2.0
Midi 1.8	[4ZB1]						09.84-	05.88	**110317**		
Midi 2.0	[20PET]						06.88-	08.92	**110317**		
Midi 2.0 4WD	[20PET]						06.88-	08.92	**110317**		
Midi 2.2 Diesel	[22DIE]	06.88-	08.92	**111291**	14	55	01.85-	01.88	**110718#**	12	1.4
							01.85-	08.92	**110316**	12	2.0
Midi 2.2 Diesel 4WD	[22DIE]	06.88-	08.92	**111291**	14	55	01.85-	01.88	**110718#**	12	1.4
							01.88-	08.92	**110316**	12	2.0
Rascal 1.0	[FA10A]	07.86-	06.90	**110385**	14	40	07.86-	06.90	**110402**	12	0.6
							07.86-	06.90	**111385**	12	0.6
TL 3.6	[220]						01.80-	11.86	**110459**	12	2.8
TL 5.4	[330]						01.80-	11.86	**110459**	12	2.8
							01.80-	11.86	**111737**	12	2.8
Various Models							01.85-		**110316**	12	2.0
		01.76-	12.89	**113376**	14	55	01.85-	01.88	**110718#**	12	1.4
		10.78-	12.80	**111656**	14	45	01.75-		**110459**	12	2.8
									112655#	12	3.6
							10.68-	01.75	**110341**	12	0.8
TRUCKS EU											
Various Models		01.72-	12.86	**113376**	14	55	01.75-		**110459**	12	2.8
		01.72-		**110179**	14	36	09.84-		**110844**	12	2.2
		01.70-		**110178**	14	36					
Belarus											
AGRICULTURE											
400									**113431**	12	3.0
420									**113431**	12	3.0
425									**113431**	12	3.0
500							01.79-	01.91	**111350**	12	3.0
505							01.79-	01.91	**111350**	12	3.0
520							01.79-	01.91	**111350**	12	3.0
525							01.79-	01.91	**111350**	12	3.0
530							01.94-	01.96	**111350**	12	3.0
532							01.94-	01.96	**111350**	12	3.0
560							01.92-	01.96	**111350**	12	3.0
562							01.92-	01.96	**111350**	12	3.0
5111									**111350**	12	3.0
5145									**111350**	12	3.0
MTZ 100	[D240T]								**111351**	24	5.9
									112488	12	2.7
MTZ 1221 7.2	[D-260.2]								**113356**	24	3.5
MTZ 142	[D181T]								**111351**	24	5.9
									112488	12	2.7
MTZ 145	[D260T]								**111351**	24	5.9
									112488	12	2.7
MTZ 1522 7.2	[D-260.6]								**113356**	24	3.5
MTZ 80	[D240]								**110594#**	12	3.0
									111351	24	5.9
									112488	12	2.7
MTZ 890	[D-245.5]								**113356**	24	3.5
Various Models									**113431**	12	3.0
									110594#	12	3.0
									111351	24	5.9
									112488	12	2.7
Benford											
AGRICULTURE											
Various Models									**113269**	12	3.0
Benfra											
INDUSTRY											
Various Models	[8031..]						01.79-	06.85	**110517**	24	3.2
							07.85-		**110521**	24	4.0
							01.79-	06.85	**110529**	12	3.0
							07.87-	06.90	**110813**	12	2.7
	[8041..]	01.89-	01.91	**111419**	28	55	04.81-	02.82	**110517**	24	3.2
							01.80-		**110521**	24	4.0
							01.89-		**110529**	12	3.0
	[8051..]						07.81-		**110521**	24	4.0
	[8061..]	05.89-		**111419**	28	55	10.85-	04.91	**110529**	12	3.0
							10.82-		**110521**	24	4.0
	[8131..]						01.80-	01.88	**110814**	12	2.7
	[8361..]	05.89-		**111419**	28	55	01.82-		**110518**	24	4.0
Bertolini											
INDUSTRY											
Various Models							04.86-	07.87	**112173**	12	2.7
							01.67-		**112171**	12	1.1
							09.87-		**111911**	12	1.4
Bertone											
PASSENGER CARS US											
X-1/9 1.5		01.84-		**110612**	14	43	01.84-	01.89	**110825#**	12	0.9
Bluebird											
TRUCKS US											
Various Models	[Caterpillar 3116]										
	[Caterpillar 3126]										
BMW											
PASSENGER CARS EU											
116 1.6 i	(E81)[N45B16A]	09.07-		**113871**	14	150					
	(E87)[N45B16A]	09.04-		**113871**	14	150	09.04-		**114297**	12	1.2
118 2.0 i	(E81)[N46B20B]	05.07-		**113871**	14	150					
	(E87)[N46B20B]	09.04-	03.07	**113871**	14	150	09.04-		**114297**	12	1.2
120 2.0 i	(E81)[N46B20B]	05.07-		**113871**	14	150					
	(E81, E87)[N46B20]						03.07-		**114297**	12	1.2
	(E87)[N46B20]	09.04-	03.07	**113871**	14	150	09.04-		**114297**	12	1.2
	[N46B20B]	03.07-		**113871**	14	150					
	[N46B20C]	03.07-		**113871**	14	150					
315 1.6	(E21)[M10B16]						03.81-	02.91	**111052**	12	1.5
316 1.6	(E21)[M10B16]	08.75-	08.80	**110877**	14	65	08.75-	08.80	**110855**	12	0.8
		08.75-	03.77	**112310**	14	55					
		01.79-	08.82	**110876#**	14	65					
316 1.6 Ci	(E46)[M43B16]	04.00-		**112465**	14	100	04.00-		**111911**	12	1.4
		10.99-		**112413**	14	90					
	[N45B16A]	06.02-		**113871**	14	150	06.02-		**113292**	12	1.4
316 1.6 i	(E30)[M40B16]	09.87-	08.88	**111147**	14	80	09.87-	06.91	**111911**	12	1.4
		09.88-	06.94	**112764**	14	90	09.87-	06.94	**114118**	12	1.4
							07.88-	06.91	**111052**	12	1.5
	[M40B16C]						09.87-	06.90	**114118**	12	1.4

	(E36)[M40B16]	09.90- 09.93	**113864**	14	90		09.90- 09.93	**114118**	12	1.4
		09.90- 09.93	**113865**	14	90					
		12.90- 09.93	**112683**	14	105					
	[M43B16]	07.93- 12.98	**111946**	14	80		07.93- 08.00	**114118**	12	1.4
		07.93- 08.00	**113831**	14	70		07.93- 12.98	**111911**	12	1.4
	(E46)[M43B16]	04.00-	**112413**	14	90		04.00-	**111911**	12	1.4
		04.00- 02.05	**113831**	14	70					
	[N45B16A]	06.02- 02.05	**113871**	14	150		06.02-	**113292**	12	1.4
	(E90)[N45B16A]	09.05-	**113871**	14	150		09.05-	**114297**	12	1.2
316 1.6 G	(E36)[M43B16]	12.95-	**111946**	14	80		12.95- 08.00	**114118**	12	1.4
		12.95- 08.00	**113831**	14	70		12.95-	**111911**	12	1.4
316 1.8	(E21)[M10B18]						09.80- 12.80	**110855**	12	0.8
							01.81- 08.82	**111052**	12	1.5
	(E30)[M10B18]	09.82- 12.85	**110877**	14	65		09.82- 12.87	**111052**	12	1.5
		09.82- 08.85	**111147**	14	80					
316 1.8 Ecotronic	(E30)[M10B18]	09.83- 08.87	**110877**	14	65		09.83- 08.87	**111052**	12	1.5
		09.83- 08.85	**111147**	14	80					
		09.85- 08.87	**112740**	14	80					
316 1.8 i	(E30)[M10B18]	09.87- 08.88	**111147**	14	80		08.87- 08.88	**111052**	12	1.5
	(E46)[N42B18]	02.02-	**113294**				02.02-	**113292**	12	1.4
316 1.8 Ti	(E46)[N42B18]	06.01- 04.02	**113294**				06.01-	**113292**	12	1.4
316 1.9 i	(E36)[M43164E3]	12.98- 08.00	**111946**	14	80		01.99-	**111911**	12	1.4
		12.98- 08.00	**113831**	14	70					
		01.99- 09.00	**112413**	14	90					
	(E46)[M43164E3]	01.99-	**112413**	14	90		01.99-	**111911**	12	1.4
		01.99-	**112465**	14	100					
318 1.7 TDS	(E36)[M41D18]	01.95- 08.00	**113868**	14	95		01.95- 08.00	**111911**	12	1.4
							01.95- 02.98	**111318**		
							01.95-	**111908**	12	1.8
318 1.8	(E21)[M10B18]	08.75- 08.80	**110877**	14	65		08.75- 08.80	**110855**	12	0.8
		01.79- 08.82	**110876#**	14	65					
318 1.8 i	(E21)[M10B18]	11.79- 08.82	**110876#**	14	65		11.79- 08.82	**111052**	12	1.5
	(E30)[M10B18]	09.82- 08.83	**110876#**	14	65		09.82- 08.87	**111052**	12	1.5
		12.84- 08.87	**111147**	14	80					
	[M40B18]	01.88- 06.94	**112764**	14	90		09.87- 06.94	**114118**	12	1.4
							09.87- 04.93	**111911**	12	1.4
	(E36)[M40B18]	12.90- 02.94	**112683**	14	105		12.90- 02.94	**114118**	12	1.4
		12.90- 10.93	**113864**	14	90					
		12.90- 10.93	**113865**	14	90					
	[M43B18]						01.94-	**111911**	12	1.4
		09.93-	**111946**	14	80		10.93- 02.98	**114118**	12	1.4
		10.93- 10.99	**113831**	14	70					
318 1.8 iS	(E30)[M42B18]	09.89- 08.91	**112764**	14	90		09.89- 08.91	**111911**	12	1.4
		09.89- 08.91	**113864**	14	90		09.89- 08.91	**114118**	12	1.4
		09.89- 08.91	**113865**	14	90					
		11.89- 12.91	**113576#**	14	70					
	(E36)[M42B18]	03.92- 09.93	**112683**	14	105		03.92- 10.95	**114118**	12	1.4
		03.92- 09.97	**113831**	14	70		03.92- 09.97	**111911**	12	1.4
		03.92- 09.97	**113864**	14	90					
		03.92- 09.97	**113865**	14	90					
		09.93- 09.97	**111946**	14	80					
318 1.8 Ti	(E36)[M42B18]	11.94- 08.95	**111946**	14	80		11.94- 08.95	**111911**	12	1.4
		11.94- 08.95	**113831**	14	70		11.94- 08.95	**114118**	12	1.4
318 1.9 i	(E46)[M43B19]	02.98-	**112413**	14	90		02.98-	**111911**	12	1.4
		02.98-	**112465**	14	100					
318 1.9 iS	(E36)[M44B19]	09.95-	**111946**	14	80		09.95-	**111911**	12	1.4
		09.95- 04.99	**113831**	14	70					
318 1.9 Ti	(E36)[M44B19]	07.95-	**111946**	14	80		07.95-	**111911**	12	1.4
		07.95- 08.00	**113831**	14	70					
318 2.0 Ci	(E46)[N42B20]	09.01-	**113294**				09.01-	**113292**	12	1.4
	[N42B20A]	09.01-	**113294**				09.01-	**113292**	12	1.4
	[N46B20]	02.05-	**113871**	14	150		02.05-	**113292**	12	1.4
318 2.0 i	(E46)[N42B20]	09.01-	**113294**				09.01-	**113292**	12	1.4
	(E90)[N46B20B]	09.05-	**113871**	14	150		09.05-	**114297**	12	1.2
	[N46B20TU2]						09.07-	**114297**	12	1.2
	(E91)[N46B20B]	03.06-	**113871**	14	150		01.06-	**114297**	12	1.2
	[N46B20TU2]						09.07-	**114297**	12	1.2
318 2.0 Ti	(E46)[N42B20]	09.01-	**113294**				09.01-	**113292**	12	1.4
	[N46B20]						09.01- 02.05	**113292**	12	1.4
318 2.0 Diesel	(E46)[M47204D1]	09.01-	**113407**	14	150		09.01- 03.03	**113925**	12	1.8
	[M47N204D4]	03.03- 02.05	**113858**	14	150		03.03- 02.05	**114127**	12	1.6
		03.03- 02.05	**113881**	14	150					
318 2.0 TD	(E46)[M47N204D4]	03.03- 02.05	**113881**	14	150		03.03- 02.05	**114127**	12	1.6
320 2.0	(E21)[M10B20]	08.75- 03.77	**112310**	14	55		08.75- 08.77	**110772**	12	1.0
320 2.0 i	(E21)[M10B20]						10.75- 08.77	**110772**	12	1.0
	(E30)[M20B20]	09.82- 08.83	**110876#**	14	65		09.82- 06.87	**111105**		
		09.82- 08.85	**111147**	14	80		01.88- 12.91	**111400**	12	1.4
		09.85- 10.93	**112740**	14	80					
	(E36)[M50B20]	09.90- 12.95	**112687**	14	80		09.90- 12.95	**111911**	12	1.4
		09.90- 08.91	**112692#**	14	105					
		09.90- 08.91	**112699#**	14	140					
		09.90- 08.91	**112809#**	14	90					
		09.91- 06.95	**111776#**	14	80					
	[M52B20]	09.94- 12.99	**112687**	14	80		09.94- 12.99	**111911**	12	1.4
	[M52B206S3]	01.95-	**112687**	14	80		01.95-	**111911**	12	1.4
	(E46)[M52B20]						03.98- 09.01	**111911**	12	1.4
		03.98-	**112193**	14	120					
		03.98- 09.01	**112422**	14	120					
	[M54B22]						09.00-	**111911**	12	1.4
		09.00-	**112422**	14	120					
	(E90)[N46B20A]	01.05-	**113871**	14	150		01.05-	**114297**	12	1.2
	[N46B20C]	01.05-	**113871**	14	150		01.05-	**114297**	12	1.2
	(E91)[N46B20B]	09.05-	**113871**	14	150					
	(E92)[N46B20B]	03.07-	**113871**	14	150		11.06- 06.07	**114297**	12	1.2
	(E93)[N46B20B]	03.07-	**113871**	14	150		03.07- 08.07	**114297**	12	1.2
		12.85- 06.90	**112774**	14	100					
320 2.0 i L-Jetronic	(E30)[M20B20]	12.85- 03.93	**112740**	14	80		07.87- 03.93	**111400**	12	1.4
							12.85- 06.87	**111105**		
320 2.0 i Motronic	(E30)[M20B20]	12.85- 03.93	**112740**	14	80		12.85- 06.87	**111105**		
							07.87- 03.93	**111400**	12	1.4
320 2.0 iS	(E30)[S14204EA]						05.88- 12.90	**111400**	12	1.4
320 2.0 Si	(E90)[N45B20A]	03.06- 09.06	**113871**	14	150		05.06-	**114297**	12	1.2
320 2.0 V6	(E21)[M20B20]						09.77- 08.82	**111105**		
320 2.0 Diesel	(E46)[M47204D1]						04.98- 09.01	**113925**	12	1.8
	[M47D20]	04.98-	**112462**	14	120		04.98- 09.01	**113925**	12	1.8
		09.99- 09.01	**113407**	14	150					
	[M47N204D4]	09.01- 09.01	**113407**	14	150	▲	09.01- 02.05	**114127**	12	1.6
		09.01- 02.05	**113881**	14	150					
	(E90)[M47N204D4]						09.05-	**114127**	12	1.6
320 2.0 TD	(E46)[M47N204D4]	09.01- 09.02	**113407**	14	150	▲	09.01- 02.05	**114127**	12	1.6
		09.01- 01.05	**113881**	14	150					
320 2.2 Ci	(E46)[M54226S1]						09.00-	**111911**	12	1.4
		09.00-	**112422**	14	120					
	[M54B22]						09.00-	**111911**	12	1.4
		09.00-	**111911**							
		09.00-	**112422**	14	120					
320 2.2 i	(E46)[M54B22]						09.00-	**111911**	12	1.4
		09.00-	**112422**	14	120					

BMW *Continued*

323 2.3 i	(E21)[M20B23]	01.78-	08.83	**110876#**	14	65					
	(E30)[M20B23]	09.82-	08.83	**110876#**	14	65	09.82-	08.86	**111105**		
		09.83-	08.85	**111147**	14	80					
		09.85-	08.86	**112740**	14	80					
323 2.5 Ci	(E46)[M52B25]	04.98-	09.00	**112422**	14	120	04.98-	09.00	**111911**	12	1.4
		04.99-		**112193**	14	120					
323 2.5 i	(E36)[M52B25]	03.95-		**112687**	14	80	03.95-		**111911**	12	1.4
	(E46)[M52B25]						03.98-	09.00	**111911**	12	1.4
		03.98-		**112193**	14	120					
		03.98-	09.00	**112422**	14	120					
323 2.5 Ti	(E36)[M52B25]	08.97-	08.00	**112687**	14	80	08.97-	08.00	**111911**	12	1.4
324 2.4 Diesel	(E30)[M21D24W]	09.85-	08.91	**110876#**	14	65	09.85-	08.91	**112533**	12	2.2
		09.87-	08.91	**110908**	14	80					
324 2.4 TD	(E30)[M21D24]	09.87-	08.91	**110876#**	14	65	09.87-	08.91	**112533**	12	2.2
		09.87-	06.93	**110908**	14	80	01.88-	06.93	**110779**	12	2.0
	[M21D24WA]	09.87-	06.93	**110876#**	14	65	01.88-	06.93	**112533**	12	2.2
		09.87-	06.93	**110908**	14	80	01.88-	06.93	**110779**	12	2.0
325 2.5 Ci	(E46)[M54256S5]						09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120					
325 2.5 i	(E30)[M20B25]	09.83-	08.85	**111147**	14	80	09.83-	12.86	**111105**		
		09.85-	10.93	**112740**	14	80	12.86-	10.93	**111400**	12	1.4
	(E36)[M50B25]	09.90-	08.91	**112692#**	14	105	09.90-	04.99	**111911**	12	1.4
		09.90-	08.91	**112809#**	14	90					
		04.91-	08.91	**112699#**	14	140					
		09.91-		**111776#**	14	80					
		09.91-	04.99	**112687**	14	80					
	[M52B25]	09.90-	08.91	**112692#**	14	105	09.90-	09.95	**111911**	12	1.4
		09.90-	08.91	**112809#**	14	90					
		04.91-	08.91	**112699#**	14	140					
		09.91-	09.95	**112687**	14	80					
	(E46)[M54256S5]						09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120					
325 2.5 iX	(E30)[M20B25]	03.86-	10.93	**112740**	14	80	03.86-	12.86	**111105**		
							12.86-	10.93	**111400**	12	1.4
325 2.5 Ti	(E46)[M54256S5]						06.01-		**111911**	12	1.4
		06.01-		**112422**	14	120					
325 2.5 Xi	(E46)[M54256S5]						09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120					
325 2.5 TD	(E36)[M51D25]	03.91-	02.98	**112800**	14	95	09.91-	02.98	**113446**	12	2.2
		09.91-		**111788**	14	105					
325 2.5 TDS	(E36)[M51D25]	05.93-		**111788**	14	105	05.93-	10.99	**113446**	12	2.2
		05.93-	12.95	**112800**	14	95					
325 2.7 E	(E30)[M20B27]	09.83-	08.85	**111147**	14	80	10.83-	12.86	**111105**		
		09.85-	12.88	**112740**	14	80	01.87-	12.88	**111400**	12	1.4
328 2.8 Ci	(E46)[M52B28]						04.99-		**111911**	12	1.4
		04.99-		**112193**	14	120					
		04.99-	09.00	**112422**	14	120					
328 2.8 i	(E36)[M52B28]	01.95-		**112687**	14	80	01.95-		**111911**	12	1.4
		01.95-	10.99	**112809#**	14	90					
		03.95-		**111776#**	14	80					
	(E46)[M52B28]						02.98-		**111911**	12	1.4
		02.98-		**112193**	14	120					
		02.98-	09.00	**112422**	14	120					
330 2.9 Diesel	(E46)[M57D30]	09.99-		**112462**	14	120	10.99-		**113446**	12	2.2
		09.99-		**112468**	14	150					
		10.99-		**113407**	14	150					
330 2.9 Diesel Xdrive	(E46)[M57D30]	06.00-		**113407**	14	150	06.00-		**113446**	12	2.2
330 3.0 Ci	(E46)[M54B30]						06.00-		**111911**	12	1.4
		06.00-		**112422**	14	120					
330 3.0 i	(E46)[M54B30]	05.00-		**112422**	14	120	06.00-		**111911**	12	1.4
330 3.0 Xi	(E46)[M54B30]						06.00-		**111911**	12	1.4
		06.00-		**112422**	14	120					
330 3.0 Diesel	(E46)[M57N306D2]	03.03-	02.05	**113881**	14	150	03.03-		**113446**	12	2.2
330 3.0 Diesel Xdrive	(E46)[M57N306D2]	03.03-	02.05	**113881**	14	150	03.03-		**113446**	12	2.2
518 1.8	(E12)[M10B18]	07.74-	01.78	**112310**	14	55	07.74-	05.81	**110855**	12	0.8
		08.75-	05.81	**110877**	14	65					
	(E28)[M10B18]	09.82-	08.84	**110877**	14	65	06.81-	08.84	**111052**	12	1.5
		09.82-	08.84	**111147**	14	80					
518 1.8 i	(E12)[M10B18]	08.79-	08.81	**110876#**	14	65	08.79-	08.81	**111052**	12	1.5
	(E28)[M10B18]	10.81-	01.84	**110876#**	14	65	10.81-	12.87	**111052**	12	1.5
		09.84-	11.85	**111147**	14	80					
		12.85-	12.87	**112740**	14	80					
	(E34)[M40B18]	08.89-	09.91	**112764**	14	90	08.89-	09.95	**114118**	12	1.4
		08.89-	09.95	**113864**	14	90	08.89-	09.95	**111911**	12	1.4
		08.89-	09.95	**113865**	14	90					
		10.91-	09.95	**112683**	14	105					
	[M43B18]	05.94-	01.97	**111946**	14	80	08.89-	09.95	**114118**	12	1.4
							08.89-	01.97	**111911**	12	1.4
518 1.8 i	(E34)[M43B18]	05.94-		**111946**	14	80	11.95-	06.96	**114118**	12	1.4
							09.94-		**111911**	12	1.4
518 2.0 i	(E12)[M10B20]	08.77-	09.79	**110877**	14	65	08.77-	09.79	**110772**	12	1.0
520 2.0	(E12)[M10B20]						08.72-	08.77	**110772**	12	1.0
520 2.0 i 24V	(E34)[M50B20]						09.89-	09.95	**114118**	12	1.4
		09.89-	08.91	**112804#**	14	90					
		09.89-	08.91	**112811#**	14	80					
		09.91-	09.95	**112687**	14	80					
520 2.0 i	(E12)[M10B20]	10.75-	08.77	**110877**	14	65	08.72-	08.77	**110772**	12	1.0
	(E28)[M20B20]	08.85-	11.85	**111147**	14	80	08.85-	12.87	**111105**		
		12.85-	12.87	**112740**	14	80					
	(E34)[M20B20]						01.88-	08.91	**110779**	12	2.0
							01.88-	08.91	**111400**	12	1.4
	[M50B20]	11.91-		**112687**	14	80	11.91-	01.97	**114118**	12	1.4
							11.91-	01.97	**111911**	12	1.4
	(E39)[M52B20]						01.96-	09.97	**111911**	12	1.4
		09.95-	09.00	**111985**							
		09.95-	06.03	**112193**	14	120					
		09.95-	05.04	**112422**	14	120					
		04.99-	06.03	**111895**	14	140					
	(E60)[M54B22]	07.03-		**113858**	14	150	07.03-		**111911**	12	1.4
	[N46B20B]	09.07-		**113871**	14	150					
		12.86-	06.90	**112774**	14	100					
520 2.0 i K-Jetronic	(E28)[M20B20]	06.81-	08.83	**110876#**	14	65	06.81-	12.87	**111105**		
		09.82-	11.85	**111147**	14	80					
		12.85-	12.87	**112740**	14	80					
520 2.0 i L-Jetronic	(E28)[M20B20]	06.81-	08.83	**110876#**	14	65	06.81-	12.87	**111105**		
		09.82-	11.85	**111147**	14	80					
		12.85-	12.87	**112740**	14	80					
520 2.0 V6	(E12)[M20B20]						09.77-	05.81	**111105**		

520 2.0 Diesel	(E39)[M47204D1]	02.00-	09.03	**112462**	14	120	02.00-	09.03	**113925**	12	1.8
		02.00-	09.03	**112468**	14	150					
	[M47D20]	02.00-	12.02	**112462**	14	120	02.00-	09.03	**113925**	12	1.8
		02.00-	12.02	**112468**	14	150					
	(E60)[M47N20]	07.05-		**113896**	14	170					
	[N47D20]	07.05-		**113896**	14	170					
	[N47D20A]	09.07-		**113896**	14	170					
	(E61)[M47N20]	07.05-		**113896**	14	170					
	[N47D20A]	09.07-		**113896**	14	170					
520 2.2 i	(E39)[M54B22]						09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120					
523 2.5 i	(E39)[M52B25]						11.95-	09.00	**111911**	12	1.4
		11.95-	09.00	**111985**							
		11.95-	09.00	**112193**	14	120					
		11.95-	09.00	**112422**	14	120					
		01.97-	09.00	**111895**	14	140					
524 2.4 Diesel	(E28)[M21D24WA]	03.86-	12.87	**110908**	14	80	03.86-	12.87	**112533**	12	2.2
524 2.4 TD	(E28)[M21D24WA]	09.83-	04.85	**110876#**	14	65	09.83-	12.87	**112533**	12	2.2
		05.85-	12.87	**110908**	14	80					
	(E34)[M21D24]						03.88-	09.95	**112533**	12	2.2
525 2.5	(E12)[M30B25]						A13 08.73-	05.81	**111052**	12	1.5
							08.73-	08.79	**110772**	12	1.0
							09.79-	05.81	**111052**	12	1.5
525 2.5 i 24V	(E34)[M50B25]						09.89-	09.95	**114118**	12	1.4
		09.89-	08.91	**112804#**	14	90					
		09.89-	08.91	**112811#**	14	80					
		09.91-	09.95	**112687**	14	80					
	[M52B25]						09.89-	09.95	**114118**	12	1.4
		09.89-	08.91	**112804#**	14	90					
		09.89-	08.91	**112811#**	14	80					
		09.91-	09.95	**112687**	14	80					
525 2.5 i	(E28)[M30B25]	06.81-	11.85	**111147**	14	80	06.81-	12.87	**111052**	12	1.5
		12.85-	12.87	**112740**	14	80					
	(E34)[M20B25]						01.88-	08.91	**111400**	12	1.4
	[M50B25]	11.91-		**112687**	14	80	11.91-	01.97	**114118**	12	1.4
							11.91-	01.97	**111911**	12	1.4
	[M52B25]						11.91-	01.97	**111911**	12	1.4
							11.91-	01.97	**114118**	12	1.4
	(E39)[M54256S5]						09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120					
	(E60)[M54256S5]	09.03-		**113858**	14	150	09.03-	03.05	**111911**	12	1.4
	(E61)[M54256S5]	06.04-		**113858**	14	150	06.04-	03.05	**111911**	12	1.4
525 2.5 iX 24V	(E34)[M52B25]	10.92-	09.95	**112687**	14	80	10.91-	09.95	**114118**	12	1.4
525 2.5 iX	(E34)[M50B25]	02.92-		**112687**	14	80	02.92-	01.97	**114118**	12	1.4
							02.92-	01.97	**111911**	12	1.4
	[M52B25]						02.92-	01.97	**111911**	12	1.4
							02.92-	01.97	**114118**	12	1.4
525 2.5 Diesel	(E39)[M57D25]	02.00-		**112462**	14	120	02.00-		**113446**	12	2.2
		02.00-		**112468**	14	150					
	(E60)[M57256D1]	12.04-		**113896**	14	170	12.04-		**113446**	12	2.2
	[M57N256D4]	06.04-		**113896**	14	170	06.04-		**113446**	12	2.2
	(E61)[M57N2]	12.04-		**113896**	14	170	12.04-		**113446**	12	2.2
	[M57N256D4]	06.04-		**113896**	14	170	06.04-		**113446**	12	2.2
525 2.5 TD	(E34)[M51D25]	09.91-	12.95	**111788**	14	105	04.93-	09.95	**113446**	12	2.2
		03.93-	12.95	**112800**	14	95	03.93-	12.95	**112533**	12	2.2
	(E39)[M51D25]	01.96-		**111947**	14	95	01.97-	09.00	**112533**	12	2.2
525 2.5 TDS	(E34)[M51D25]	09.91-	12.95	**111788**	14	105	09.91-	01.97	**112533**	12	2.2
		09.91-	01.97	**112800**	14	95					
	(E39)[M51D25]	01.96-		**111947**	14	95	01.96-	09.00	**112533**	12	2.2
525 2.7 E	(E28)[M20B27]	05.83-	08.83	**110876#**	14	65	01.87-	12.87	**111400**	12	1.4
		09.83-	11.85	**111147**	14	80	05.83-	12.86	**111105**		
		12.85-	12.87	**112740**	14	80					
525 3.0 Diesel	(E60)[M57306D3]	01.07-		**113896**	14	170	01.07-		**114127**	12	1.6
	(E61)[N57306D3]	01.07-		**113896**	14	170					
525 3.0 Diesel Xdrive	(E60)[M57306D3]	01.07-		**113896**	14	170					
	[M57N2]	09.08-		**113896**	14	170					
	(E61)[M57N2]	09.08-		**113896**	14	170					
	[N57306D3]	01.07-		**113896**	14	170					
528 2.8	(E12)[M30B28]						01.75-	08.77	**110772**	12	1.0
528 2.8 i	(E12)[M30B28]						04.77-	08.79	**110772**	12	1.0
							09.79-	05.81	**111052**	12	1.5
	(E28)[M30B28]	06.81-	11.85	**111147**	14	80	06.81-	12.87	**111052**	12	1.5
		12.85-	12.87	**112740**	14	80					
	(E39)[M52B28]						11.95-		**111911**	12	1.4
		11.95-		**111985**							
		11.95-		**112193**	14	120					
		11.95-	09.00	**112422**	14	120					
530 2.9 Diesel	(E39)[M57D30]	08.98-		**112462**	14	120	08.98-	09.00	**113446**	12	2.2
		08.98-		**112468**	14	150					
530 2.9 TD	(E39)[M57D30]	08.98-		**112462**	14	120	08.98-	09.00	**113446**	12	2.2
		08.98-		**112468**	14	150					
530 3.0 Diesel	(E60)[N57306D2]	07.03-		**113896**	14	170	07.03-		**113446**	12	2.2
530 3.0 i V8	(E34)[M60B30]	09.92-	09.95	**112094#**	14	100	09.92-	01.97	**112553**	12	1.7
		09.92-	01.97	**112538#**	14	140					
530 3.0 i	(E34)[M30B30]						01.88-	08.91	**112172**	12	1.6
		09.90-	08.91	**112812**	14	140					
	(E39)[M54B30]						09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120					
	(E60)[M54B30]	07.03-		**113858**	14	150	07.03-	03.05	**111911**	12	1.4
530 3.0 Diesel	(E60)[M57306D3]	07.03-		**113896**	14	170	01.07-		**114127**	12	1.6
	(E61)[M57306D3]	07.05-		**113896**	14	170					
	[N57306D2]	06.04-		**113896**	14	170	06.04-		**113446**	12	2.2
530 3.0 Diesel Xdrive	(E60)[M57306D3]	01.07-		**113896**	14	170	01.07-		**114127**	12	1.6
	[M57N2]	07.05-		**113896**	14	170					
	(E61)[M57306D3]	07.05-		**113896**	14	170					
	[M57N2]	09.08-		**113896**	14	170					
535 3.0 Diesel	(E60)[M57306D4]	09.04-		**113896**	14	170	09.04-		**113446**	12	2.2
	[M57N3]	01.07-		**113896**	14	170					
	(E61)[M57306D4]	09.04-		**113896**	14	170	09.04-		**113446**	12	2.2
	[M57N3]	01.07-		**113896**	14	170					
535 3.4 i	(E28)[M30B35]	01.85-	11.85	**111147**	14	80	01.85-	12.87	**111052**	12	1.5
		12.85-	12.87	**112740**	14	80					
535 3.5 i	(E34)[M30B35]						01.88-	04.93	**112172**	12	1.6
		09.90-	09.95	**112812**	14	140					
	(E39)[M62B35]	01.96-	03.99	**111895**	14	140	04.96-		**112553**	12	1.7
		01.96-		**112193**	14	120					
		01.96-	07.00	**112426**	14	150					
		04.96-		**111985**							
		04.96-	03.99	**112422**	14	120					
540 4.0 i V8	(E34)[M60B40]	09.92-	09.95	**112094#**	14	100	09.92-	09.95	**112553**	12	1.7
		09.92-	09.95	**112538#**	14	140					
540 4.0 i	(E34)[M60B40]	09.93-		**112094#**	14	100	09.93-		**112553**	12	1.7
		09.93-		**112538#**	14	140					
540 4.4 i	(E39)[M62B44]	01.96-	09.98	**112422**	14	120	04.96-		**112553**	12	1.7
		04.96-	05.04	**111895**	14	140					
		04.96-	09.98	**112193**	14	120					
		03.97-	07.00	**112426**	14	150					

BMW *Continued*

545 4.4 i	(E60)[N62B44]	09.03-	**114189**	14	180							
	(E61)[N62B44]	06.04-	**114189**	14	180							
550 4.8 i	(E61)[N62B48A]	07.05-	**114189**	14	180							
628 2.8 CSi	(E24)[M30B28]	09.79- 05.81	**110877**	14	65	09.79- 08.87	**111052**	12	1.5
		06.81- 11.85	**111147**	14	80				
		12.85- 08.87	**112740**	14	80				
630 3.0 CS	(E24)[M30B30]					04.76- 08.79	**111052**	12	1.5
633 3.2 CSi	(E24)[M30B32]	04.76- 05.81	**110877**	14	65	04.76- 04.82	**111052**	12	1.5
		06.78- 09.90	**112740**	14	80				
		09.78- 11.85	**111147**	14	80				
635 3.0 Diesel	(E63)[N57N306D5]	07.07-	**113896**	14	170				
	(E64)[M57N306D5]	07.07-	**113896**	14	170				
635 3.4 CSi	(E24)[M30B35]	01.85- 11.85	**111147**	14	80	01.85- 05.89	**111052**	12	1.5
		12.85- 05.89	**112740**	14	80				
635 3.5 CSi	(E24)[M30B35]	06.78- 05.81	**110877**	14	65	06.78- 08.88	**111052**	12	1.5
		09.79- 11.85	**111147**	14	80				
		12.85- 08.88	**112740**	14	80				
	[S38B35]	03.84- 11.85	**111147**	14	80	03.84- 05.89	**111052**	12	1.5
645 4.4 Ci	(E63)[N62B44]	01.04-	**114189**	14	180				
	[N62B44A]	01.04-	**114189**	14	180				
	(E64)[N62B44]	04.04-	**114189**	14	180				
	[N62B44A]	04.04-	**114189**	14	180				
725 2.5 TDS	(E38)[M51D25]	04.96-	**111947**	14	95	04.96-	**113446**	12	2.2
728 2.8	(E23)[M30B28]					05.77- 08.79	**110772**	12	1.0
						05.77- 08.79	**111052**	12	1.5
728 2.8 i	(E23)[M30B28]	07.78- 10.82	**110877**	14	65	07.78- 08.86	**111052**	12	1.5
		06.81- 11.85	**111147**	14	80				
		12.85- 08.86	**112740**	14	80				
	(E38)[M52B28]					08.95-	**111911**	12	1.4
		08.95-	**111985**						
		08.95- 12.01	**112422**	14	120				
728 2.8 Li	(E38)[M52B28]					08.95- 11.01	**111911**	12	1.4
730 3.0	(E23)[M30B30]					05.77- 08.79	**111052**	12	1.5
730 3.0 i V8	(E32)[M60B30]	04.92- 09.94	**112094#**	14	100	04.92- 09.94	**112553**	12	1.7
		04.92- 09.94	**112538#**	14	140				
730 3.0 i	(E32)[M30B30]					09.87- 09.94	**112172**	12	1.6
		09.86- 09.94	**112812**	14	140	09.86- 08.87	**111052**	12	1.5
	(E38)[M60B30]	10.94- 11.01	**111895**	14	140	10.94-	**112553**	12	1.7
	(E65)[M54B30]	03.03- 03.05	**113858**	14	150	03.03- 03.05	**111911**	12	1.4
730 3.0 Li V8	(E32)[M60B30]	04.92- 09.94	**112094#**	14	100	04.92- 09.94	**112553**	12	1.7
		04.92- 09.94	**112538#**	14	140				
730 3.0 Li	(E32)[M30B30]					09.86- 08.87	**111052**	12	1.5
		09.86- 09.94	**112812**	14	140	AT 12.86- 09.94	**112172**	12	1.6
	(E38)[M60B30]	10.94- 11.01	**111895**	14	140				
	(E66)[M54B30]	03.03- 03.05	**113858**	14	150	03.03- 03.05	**111911**	12	1.4
730 3.0 Diesel	(E38)[M57306D1]	08.98-	**112468**	14	150	04.00-	**113446**	12	2.2
	[M57D30]	08.98- 04.00	**112462**	14	120	08.98-	**113446**	12	2.2
		08.98- 12.01	**112468**	14	150				
	(E65)[N57306D2]	10.02-	**113896**	14	170	10.02-	**113446**	12	2.2
	(E65, E66)	10.02-	**113896**	14	170	10.02-	**114072**	12	2.0
	(E66)[M57]	07.05-	**113896**	14	170				
	[N57N30]	07.05-	**113896**	14	170				
732 3.2 i Motronic	(E23)[M30B32]	05.77- 10.82	**110877**	14	65	05.77- 08.86	**111052**	12	1.5
		06.81- 11.85	**111147**	14	80				
		12.85- 08.86	**112740**	14	80				
733 3.2 i L-Jetronic	(E23)[M30B32]	05.77- 12.82	**110877**	14	65	05.77- 12.82	**111052**	12	1.5
		05.77- 12.82	**111147**	14	80				
		05.77- 12.82	**112780**	14	90				
735 3.4 i	(E23)[M30B35]	01.85- 11.85	**111147**	14	80	01.85- 08.86	**111052**	12	1.5
		12.85- 08.86	**112740**	14	80				
	(E32)[M30B35]					09.86- 08.87	**111052**	12	1.5
		09.86- 03.94	**112812**	14	140	09.87- 03.94	**112172**	12	1.6
735 3.5 i	(E23)[M30B35]	09.79- 10.82	**110877**	14	65	09.79- 08.86	**111052**	12	1.5
		09.79- 11.85	**111147**	14	80				
		12.85- 08.86	**112740**	14	80				
	(E38)[M62B358S1]	01.96- 11.01	**111895**	14	140	01.96-	**112553**	12	1.7
		10.98- 07.00	**112426**	14	150				
735 3.6 i	(E65)[N62B36]	11.01-	**114189**	14	180				
735 3.6 Li	(E66)[N62B36]	11.01-	**114189**	14	180				
740 3.9 Diesel	(E38)[M67D39]	10.98- 07.00	**112426**	14	150				
740 4.0 i V8	(E32)[M60B40]	04.92- 10.94	**112094#**	14	100	04.92- 09.94	**112553**	12	1.7
		04.92- 10.94	**112538#**	14	140				
740 4.0 i	(E38)[M60B40]	10.94- 11.01	**111895**	14	140	10.94-	**112553**	12	1.7
740 4.0 Li V8	(E32)[M60B40]	04.92- 10.94	**112094#**	14	100	04.92- 09.94	**112553**	12	1.7
		04.92- 10.94	**112538#**	14	140				
740 4.0 Li	(E38)[M60B40]	10.94- 11.01	**111895**	14	140				
740 4.4 i	(E38)[M62B44]					01.96-	**112553**	12	1.7
		01.96- 11.01	**111895**	14	140				
		10.98- 07.00	**112426**	14	150				
740 4.4 Li	(E38)[M62B44]	01.96- 11.01	**111895**	14	140				
745 3.2 i	(E23)[M30B32]	04.80- 11.85	**111147**	14	80	04.80- 04.83	**111052**	12	1.5
745 3.4 i	(E23)[M30B35]	05.83- 11.85	**111147**	14	80	05.83- 08.86	**111052**	12	1.5
		12.85- 08.86	**112740**	14	80				
745 4.4 i	(E65)[N62B44]	11.01-	**114189**	14	180				
745 4.4 Li	(E66)[N62B44]	11.01-	**114189**	14	180				
745 4.4 Diesel	(E65)[N67N44]	07.05-	**114189**	14	180				
750 5.0 i V12	(E32)[M70B50]					09.87- 09.94	**111856**		
750 5.0 Li V12	(E32)[M70B50]					09.87- 09.94	**111856**		
750 5.4 i	(E38)[M73B54]	10.94- 11.01	**111895**	14	140	12.94-	**111856**		
		10.98- 12.01	**112426**	14	150				
750 5.4 Li	(E38)[M73B54]	10.94- 11.01	**111895**	14	140				
		10.98- 12.01	**112426**	14	150				
840 4.0 i	(E31)[M60B40]	02.93- 02.96	**112538#**	14	140	02.93- 02.96	**112553**	12	1.7
840 4.4 Ci	(E31)[M62B44]	01.96- 12.99	**111895**	14	140	09.94- 12.99	**112553**	12	1.7
850 5.0 i	(E31)[M70B50]					04.90- 10.94	**111856**		
850 5.4 Ci	(E31)[M73B54]	09.94- 12.99	**111895**	14	140	09.94-	**111856**		
850 5.6 CSi	(E31)[M70B56]					04.93- 10.96	**111856**		
		04.93- 12.96	**111895**	14	140				
1502 1.6	(E10)[M10B16] Chas. -10000569, W123568, 12569812, Y 12568940	08.70- 07.77	**110901**			05.71- 07.77	**110855**	12	0.8
1600 1.6	(E6)[M10B16]	05.71- 04.73	**110901**			05.71- 04.73	**110855**	12	0.8
1600 1.6 Ti	(E10)[M10B16]	09.67- 11.69	**110901**			09.67- 11.69	**110855**	12	0.8
1602 1.6 FSi	(E10)[M10B16]	05.71- 07.75	**110901**			05.71- 07.75	**110855**	12	0.8
1800 1.8	(E10)[M10B18]	07.69- 11.72	**110901**			07.69- 11.72	**110855**	12	0.8
1802 1.8	(E10)[M10B18]	08.70- 07.77	**110877**	14	65	05.71- 07.75	**110855**	12	0.8
		05.71- 07.75	**110901**						
	(E6)[M10B18]	08.70- 07.77	**110877**	14	65	05.71- 07.75	**110855**	12	0.8
		05.71- 07.75	**110901**						
2000 2.0	(E10)[M10B20]	09.68- 07.72	**110901**			09.68- 07.72	**110772**	12	1.0
	(E9)[M10B20]					10.65- 06.70	**110772**	12	1.0

2000 2.0 CS	(E9)[M10B20]							10.65- 06.70	**110772**	12	1.0
2000 2.0 Ti	(E10)[M10B20]	08.70- 07.72	**110901**					01.66- 07.72	**110772**	12	1.0
2000 2.0 Tii	(E10)[M10B20]	08.70- 07.72	**110901**					12.69- 07.72	**110772**	12	1.0
2002 2.0	(E10)[M10B20]	08.70- 07.75	**110901**					02.68- 07.75	**110772**	12	1.0
	(E6)[M10B20]	05.71- 07.75	**110901**					05.71- 07.75	**110772**	12	1.0
2002 2.0 Ti	(E10)[M10B20]	08.70- 04.72	**110901**					06.68- 04.72	**110772**	12	1.0
2002 2.0 Tii	(E10)[M10B20]	05.71- 07.75	**110901**					05.71- 07.75	**110772**	12	1.0
	(E6)[M10B20]	01.71- 07.75	**110901**					01.71- 07.75	**110772**	12	1.0
2002 2.0 Turbo	(E10)[M10B20]	01.74- 07.75	**110901**					01.74- 07.75	**110772**	12	1.0
2500 2.5	(E3)[M30B25]							A13 05.71- 04.77	**111052**	12	1.5
								10.68- 04.77	**110772**	12	1.0
2800 2.8	(E3)[M30B28]	03.76-	**110877**	14	65			10.68- 07.75	**110772**	12	1.0
								A13 10.68- 07.75	**111052**	12	1.5
1600-2 1.6	(E10)[M10B16]	12.67- 12.71	**110901**					12.67- 12.71	**110855**	12	0.8
2.5 2.5 CS	(E9)[M30B25]							09.74- 03.76	**110772**	12	1.0
								09.74- 03.76	**111052**	12	1.5
2.8 2.8 L	(E3)[M30B28]							02.75- 04.77	**110772**	12	1.0
								02.75- 04.77	**111052**	12	1.5
3.0 3.0 CS	(E9)[M30B30]							05.71- 07.73	**110772**	12	1.0
								05.71- 04.77	**111052**	12	1.5
3.0 3.0 CSi	(E9)[M30B30]							07.71- 07.73	**110772**	12	1.0
								07.71- 03.76	**111052**	12	1.5
3.0 3.0 L	(E3)[M30B30]							02.75- 04.77	**111052**	12	1.5
3.0 3.0 S	(E3)[M30B30]							05.71- 07.73	**110772**	12	1.0
								05.71- 04.77	**111052**	12	1.5
3.0 3.0 Si	(E3)[M30B30]							07.71- 07.73	**110772**	12	1.0
								07.71- 04.77	**111052**	12	1.5
3.0 3.2 CSL	(E9)[M30B32]							01.74- 04.77	**111052**	12	1.5
3.2 2.8 CS	(E9)[M30B28]							01.69- 04.71	**110772**	12	1.0
3.3 3.2 Li	(E3)[M30B32]	03.76- 04.77	**110877**	14	65			10.75- 04.77	**111052**	12	1.5
3.3 3.3 L	(E3)[M30B33]	10.75- 04.77	**110877**	14	65			01.74- 04.77	**111052**	12	1.5
M1 3.5	[M88B35]	05.79- 05.81	**110877**	14	65						
M3 2.3	(E30)[S14B23]	07.86- 06.91	**111147**	14	80						
M3 2.3 Evolution I	(E30)[S14B23]	02.87- 05.87	**111147**	14	80						
M3 2.5 Evolution III	(E30)[S14B25]	01.90- 01.92	**111147**	14	80						
M3 3.0	(E36)[S50B30]							10.92- 12.95	**112004**	12	1.4
M3 3.2	(E36)[S50B32]							09.95- 04.99	**112004**	12	1.4
	(E46)[S54B32]	06.00-	**112472**	14	100						
M5 3.5	(E28)[S38B35]	01.85- 11.85	**111147**	14	80			01.85- 12.87	**111052**	12	1.5
	(E34)[S38B36]							10.88- 05.92	**112172**	12	1.6
	[S38B36]							10.88- 05.92	**112172**	12	1.6
M5 3.5 i	(E12)[M30B35]	06.80- 08.81	**110877**	14	65			06.80- 08.81	**111052**	12	1.5
		06.80- 08.81	**111147**	14	80						
M5 3.8	(E34)[S38B38]							03.92- 12.95	**112172**	12	1.6
M5 4.9	(E39)[S38B49]							10.98-	**112553**	12	1.7
M5 5.0	(E61)[S85B50A]	02.07-	**113896**	14	170			02.07-	**113841**	12	1.7
M6 3.5 CSi	(E24)[S38B35]	03.84- 11.85	**111147**	14	80			03.84- 05.89	**111052**	12	1.5
M6 5.0	(E63)[S85B50A]	09.05-	**113896**	14	170						
X1 2.0 sDrive18i	(E84)[N46B20B]	01.10-	**113871**	14	150			01.10-	**114297**	12	1.2
X3 2.0 i	(E83)[N46B20A]	07.05-	**113871**	14	150			07.05-	**114297**	12	1.2
	[N46B20B]	09.05-	**113871**	14	150						
X3 2.0 i Xdrive	(E83)[N46B20B]							09.08-	**114297**	12	1.2
X3 2.0 Diesel	(E83)[M47N204D4]	10.04-	**113878**	14	120			10.04-	**114127**	12	1.6
		10.04-	**113881**	14	150						
X3 2.0 Diesel xDrive20d	(E83)[N47D20C]	09.08-	**114292**	14	180						
X3 2.5 i	(E83)[M54256S5]	01.04-	**113858**	14	150			01.04-	**111911**	12	1.4
X3 3.0 i	(E83)[M54B30]	01.04-	**113858**	14	150			01.04-	**111911**	12	1.4
X3 3.0 Diesel	(E83)[M57N23]	01.04-	**113858**	14	150						
	[M57N306D2]	01.04-	**113881**	14	150			01.04-	**113446**	12	2.2
X3 3.0 Diesel xDrive30d	(E83)[M57N2306D3]							09.08-	**114091**	12	1.8
X5 3.0 i	(E53)[M54306S3]	04.00-	**112422**	14	120			05.00-	**111911**	12	1.4
	[M54B30]	10.98-	**112426**	14	150			10.99-	**111911**	12	1.4
		10.99-	**112422**	14	120						
X5 3.0 Diesel	(E53)[M57306D1]	04.00-	**112462**	14	120			04.00-	**113446**	12	2.2
		04.00-	**112468**	14	150						
	[M57N306D4]	12.03-	**113881**	14	150			09.03-	**113446**	12	2.2
	(E70)[M57306D3]	02.07- 09.08	**114385**	14	170						
X5 3.0 Diesel 4x4	(E53)[M57N2]							08.04-	**114072**	12	2.0
	(E70)[M57N2]	02.07- 09.08	**114385**	14	170						
X5 3.0 Diesel Sdrive	(E70)[M57N306D5]	09.07- 09.08	**114385**	14	170						
X5 3.0 Diesel Xdrive	(E70)[M57N2]	09.08-	**114385**	14	170						
		09.08-	**114385**	14	170						
X5 4.4 i	(E53)[M62B44]	10.98- 07.00	**112426**	14	150			04.00-	**112553**	12	1.7
	[N62B44A]	12.03-	**114189**	14	180						
X5 4.6 iS	(E53)[M62B46]	02.02-	**112426**	14	150			02.02-	**112553**	12	1.7
X6 3.0 Diesel Xdrive	(E71)[M57D30]	05.08-	**114385**	14	170						
	[M57D30N2]	05.08-	**114385**	14	170						
	[M57N2]	09.08-	**114385**	14	170						
		09.08-	**114385**	14	170						
Z1 2.5	[M20B25]	11.88- 06.91	**112740**	14	80			11.88- 06.91	**111400**	12	1.4
Z3 1.8	(E36)[M43194E1]	07.98-	**112413**	14	90						
	[M43B19]							07.98-	**111911**	12	1.4
Z3 1.8 i	(E36)[M43B18]							03.96-	**111911**	12	1.4
Z3 1.9 i 16V	[M44B19]							03.96-	**111911**	12	1.4
Z3 1.9 i	(E36)[M43194E1]	09.98- 08.00	**112413**	14	90			01.99-	**111911**	12	1.4
Z3 2.0	(E36)[M52B20]							04.99-	**111911**	12	1.4
		04.99- 01.03	**111895**	14	140						
		04.99- 12.00	**111985**								
Z3 2.2	(E36)[M54B22]							08.00-	**111911**	12	1.4
		08.00-	**112422**	14	120						
Z3 2.8 i	(E36)[M52B28]							11.96- 09.00	**111911**	12	1.4
		11.96- 09.00	**112193**	14	120						
		03.97- 09.97	**111985**								
		04.97- 09.00	**112422**	14	120						
Z3 3.0	(E36)[M54B30]							06.00-	**111911**	12	1.4
		06.00-	**112422**	14	120						
Z3 3.2	(E36)[S54326S4]	06.01-	**112462**	14	120	▲					
	[S54B32]	06.01-	**112462**	14	120	▲					
Z3 3.2 M	(E36)[S50B32]							11.96- 12.00	**112004**	12	1.4
Z4 2.0 i	(E85)[N46B20A]	03.05-	**113871**	14	150			04.05-	**114297**	12	1.2
	[N46B20C]	03.95-	**113871**	14	150						
Z4 2.2 i	(E85)[M54B22]							10.03-	**111911**	12	1.4
Z4 2.5 i	(E85)[M54256S5]							02.03-	**111911**	12	1.4
Z4 3.0 i	(E85)[M54B30]							02.03-	**111911**	12	1.4
Z8 4.9	(E52)[S38B49]							06.00-	**112553**	12	1.7
PASSENGER CARS US											
318 1.8 i	[M10]	01.84- 01.85	**111147**	14	80			01.84- 01.85	**111052**	12	1.5
318 1.8 iS	[M42]							01.91- 01.95	**111911**	12	1.4
318 1.8 Ti	[M42]	01.95-	**111946**	14	80						
		01.95-	**112683**	14	105						
318 1.9	[M44]							01.96- 01.97	**111911**	12	1.4
		01.96- 01.97	**111946**	14	80						
318 1.9 i	[M44]							01.96- 01.98	**111911**	12	1.4
		01.96- 01.98	**111946**	14	80						
318 1.9 iS	[M44]							01.96- 01.97	**111911**	12	1.4
		01.96- 01.97	**111946**	14	80						
318 1.9 Ti	[M44]							01.96- 01.99	**111911**	12	1.4
		01.96- 01.99	**111946**	14	80						
320 1.8 i	[M10]	01.80- 01.83	**110876#**	14	65			01.80- 01.83	**111052**	12	1.5
320 2.0 i	[M10]							01.77- 01.79	**111052**	12	1.5

BMW *Continued*

323 2.5 Ci	[M52]	01.00- 01.00	**112193**	14	120	01.00- 01.00	**111911**	12	1.4
		01.00- 01.00	**112422**	14	120				
323 2.5 i	[M52]					01.99- 01.00	**111911**	12	1.4
		01.99- 01.00	**112687**	14	80				
323 2.5 i Sport	[M52]	01.00- 01.00	**112193**	14	120	01.00- 01.00	**111911**	12	1.4
		01.00- 01.00	**112422**	14	120				
323 2.5 iC	[M52]					01.98- 01.99	**111911**	12	1.4
		01.98- 01.99	**112687**	14	80				
323 2.5 iS	[M52]					01.98- 01.99	**111911**	12	1.4
		01.98- 01.99	**112687**	14	80				
325 2.5 Ci	[M54]	01.01- 01.03	**112422**	14	120	01.01- 01.03	**111911**	12	1.4
325 2.5 i	[M20]	01.87- 01.91	**112740**	14	80	01.87- 01.91	**111400**	12	1.4
	[M50]					01.92- 01.95	**111400**	12	1.4
		01.92- 01.95	**112687**	14	80				
		01.92- 01.95	**112692#**	14	105				
		01.92- 01.95	**112699#**	14	140				
		01.92- 01.95	**112740**	14	80				
	[M54]	01.01- 01.03	**112422**	14	120	01.01- 01.03	**111911**	12	1.4
325 2.5 i Sport	[M54]	01.01- 01.03	**112422**	14	120	01.01- 01.03	**111911**	12	1.4
325 2.5 iC	[M20]	01.87- 01.93	**112740**	14	80	01.87- 01.93	**111400**	12	1.4
	[M50]								
		01.94- 01.95	**112687**	14	80				
325 2.5 iS	[M20]	01.87- 01.91	**112740**	14	80	01.87- 01.91	**111400**	12	1.4
	[M50]					01.92- 01.95	**111400**	12	1.4
		01.92- 01.95	**112687**	14	80				
325 2.5 iX	[M20]	01.88- 01.91	**112740**	14	80	01.88- 01.91	**111400**	12	1.4
325 2.5 Xi	[M54]	01.01- 01.03	**112422**	14	120	01.01- 01.03	**111911**	12	1.4
325 2.5 Xi Sport	[M54]	01.01- 01.03	**112422**	14	120	01.01- 01.03	**111911**	12	1.4
325 2.7	[M20]	01.87- 01.88	**112740**	14	80	01.87- 01.88	**111400**	12	1.4
325 2.7 E	[M20]	01.84- 01.87	**111147**	14	80	01.84- 01.87	**111105**		
328 2.8	[M52]					01.98- 01.99	**111911**	12	1.4
		01.98- 01.99	**112687**	14	80				
328 2.8 Ci	[M52]	01.00- 01.00	**112193**	14	120	01.00- 01.00	**111911**	12	1.4
		01.00- 01.00	**112422**	14	120				
328 2.8 i	[M52]	01.00- 01.00	**112193**	14	120	01.96- 01.00	**111911**	12	1.4
		01.00- 01.00	**112422**	14	120				
		01.96- 01.99	**112687**	14	80				
328 2.8 iC	[M52]					01.96- 01.97	**111911**	12	1.4
		01.96- 01.97	**112687**	14	80				
328 2.8 iS	[M52]					01.96- 01.99	**111911**	12	1.4
		01.96- 01.99	**112687**	14	80				
330 3.0 Ci	[M54]	01.01- 01.03	**112422**	14	120	01.01- 01.03	**111911**	12	1.4
330 3.0 i	[M54]	01.01- 01.03	**112422**	14	120	01.01- 01.03	**111911**	12	1.4
330 3.0 Xi	[M54]	01.02- 01.03	**112422**	14	120	01.02- 01.03	**111911**	12	1.4
524 2.4 TD	[M21]	01.85- 01.86	**110876#**	14	65				
		01.85- 01.86	**110908**	14	80				
525 2.5 i	[M20]					01.89- 01.90	**111400**	12	1.4
	[M50]								
		01.91- 01.95	**112692#**	14	105				
		01.91- 01.95	**112804#**	14	90				
	[M54]	01.01- 01.03	**112422**	14	120	01.01- 01.03	**111911**	12	1.4
525 2.5 i Sport	[M54]	01.01- 01.03	**112422**	14	120	01.01- 01.03	**111911**	12	1.4
525 2.5 iT	[M50]	01.93-	**112687**	14	80				
528 2.7 E	[M20]	01.82- 01.86	**110876#**	14	65	01.82- 01.86	**111105**		
		01.87- 01.88	**112740**	14	80	01.87- 01.88	**111400**	12	1.4
528 2.8 i	[M30]	01.79- 01.81	**110877**	14	65	01.79- 01.81	**111052**	12	1.5
	[M52]					01.97- 01.00	**111911**	12	1.4
		01.97- 01.00	**112193**	14	120				
		01.98- 01.00	**112422**	14	120				
528 2.8 iT	[M52]	01.99- 01.00	**112193**	14	120	01.99- 01.00	**111911**	12	1.4
		01.99- 01.00	**112422**	14	120				
530 3.0 i	[M30]					01.75- 01.78	**111052**	12	1.5
	[M54]	01.01- 01.03	**112422**	14	120	01.01- 01.02	**111911**	12	1.4
	[M60]	01.94- 01.95	**112094#**	14	100	01.94- 01.95	**112553**	12	1.7
		01.94- 01.95	**112538#**	14	140				
530 3.0 iT	[M60]	01.94- 01.95	**112094#**	14	100	01.94- 01.95	**112553**	12	1.7
		01.94- 01.95	**112538#**	14	140				
530 3.2 i	[M30]	01.83- 01.84	**111147**	14	80	01.83- 01.84	**111052**	12	1.5
535 3.5 i	[M30]	01.85- 01.86	**111147**	14	80	01.88- 01.93	**112172**	12	1.6
		01.87-	**112740**	14	80	01.85- 01.86	**111052**	12	1.5
		01.88- 01.93	**112812**	14	140				
535 3.5 iS	[M30]					01.88-	**112172**	12	1.6
		01.88-	**112812**	14	140				
540 4.0 i	[M60]	01.94- 01.95	**112538#**	14	140	01.94- 01.95	**112553**	12	1.7
540 4.4 i	[M62]	01.03-	**112426**	14	150	01.97- 01.02	**112553**	12	1.7
		01.97- 01.02	**111895**	14	140				
540 4.4 i Sport	[M62]	01.01- 01.03	**112426**	14	150	01.01- 01.02	**112553**	12	1.7
540 4.4 iT	[M62]	01.99- 01.00	**112426**	14	150	01.99- 01.00	**112553**	12	1.7
630 3.0 CSi	[M30]					01.77-	**111052**	12	1.5
633 3.2 CSi	[M30]	01.78- 01.84	**110877**	14	65	01.78- 01.84	**111052**	12	1.5
		09.79- 11.85	**111147**	14	80				
		01.85- 09.90	**112740**	14	80				
635 3.5 CSi	[M30]	01.85- 01.86	**111147**	14	80	01.85- 01.89	**111052**	12	1.5
		01.87- 01.89	**112740**	14	80				
733 3.2 i	[M30]	01.78- 01.84	**110877**	14	65	01.78- 01.84	**111052**	12	1.5
735 3.5 i	[M30]	01.85- 01.86	**111147**	14	80	01.85- 01.92	**111052**	12	1.5
		01.87- 01.92	**112812**	14	140				
735 3.5 iL	[M30]					01.88- 01.92	**112172**	12	1.6
		01.88- 01.92	**112812**	14	140				
740 4.0 i	[M60]	01.93- 01.94	**112538#**	14	140	01.93- 01.94	**112553**	12	1.7
		01.95-	**111895**	14	140				
740 4.0 iL	[M60]	01.93- 01.95	**112538#**	14	140	01.93- 01.95	**112553**	12	1.7
740 4.4 i	[M62]	01.97- 01.98	**111895**	14	140	01.97- 01.01	**112553**	12	1.7
		01.98- 01.01	**112426**	14	150				
740 4.4 iL	[M62]	01.96- 01.98	**111895**	14	140	01.96- 01.01	**112553**	12	1.7
		01.99- 01.01	**112426**	14	150				
750 5.0 iL	[M70]	01.88- 01.94	**111895**	14	140	01.88- 01.94	**111856**		
750 5.4 iL	[M73]	01.95- 01.98	**111895**	14	140	01.95- 01.01	**111856**		
		01.99- 01.01	**112426**	14	150				
840 4.0 Ci	[M60]	01.94- 01.95	**112538#**	14	140	01.94- 01.95	**112553**	12	1.7
840 4.4 Ci	[M62]	01.96- 01.97	**111895**	14	140	01.96- 01.97	**112553**	12	1.7
850 5.0 Ci	[M70]	01.93- 01.94	**111895**	14	140	01.93- 01.94	**111856**		
850 5.0 i	[M70]	01.91- 01.92	**111895**	14	140	01.91- 01.92	**111856**		
850 5.4 Ci	[M73]	01.95- 01.97	**111895**	14	140	01.95- 01.97	**111856**		
850 5.6 CSi	[S70]	01.94- 01.95	**111895**	14	140	01.94- 01.95	**111856**		

1600 1.6		01.67- 01.71	**110901**			01.67- 01.71	**110855**	12	0.8
1600 1.6 Ti		01.68-	**110901**			01.68-	**110855**	12	0.8
1800 1.8		01.66- 01.71	**110901**			01.66- 01.71	**111052**	12	1.5
1802 1.8		08.70- 07.77	**110877**	14	65	01.71-	**111052**	12	1.5
		01.71-	**110901**						
2000 2.0		01.66- 01.72	**110901**			01.66- 01.72	**111052**	12	1.5
2000 2.0 C		01.68- 01.69	**110901**			01.68- 01.69	**111052**	12	1.5
2000 2.0 CS		01.68- 01.69	**110901**			01.68- 01.69	**111052**	12	1.5
2000 2.0 Ti		01.68- 01.71	**110901**			01.68- 01.71	**111052**	12	1.5
2000 2.0 Tii		01.69- 01.72	**110901**			01.69- 01.72	**111052**	12	1.5
2000 2.0 Tii Lux		01.68- 01.71	**110901**			01.68- 01.71	**111052**	12	1.5
2002 2.0		01.66- 01.76	**110901**			01.66- 01.76	**111052**	12	1.5
2002 2.0 Ti		01.68- 01.71	**110901**			01.68- 01.71	**111052**	12	1.5
2002 2.0 Tii		01.71- 01.74	**110901**			01.71- 01.74	**111052**	12	1.5
2002 2.0 Turbo		01.73- 01.74	**110901**			01.73- 01.74	**111052**	12	1.5
2500 2.5						01.68- 01.71	**111052**	12	1.5
2800 2.8						01.68- 01.74	**111052**	12	1.5
2800 2.8 CS		03.76-	**110877**	14	65	01.68- 01.71	**111052**	12	1.5
2.8 2.8 Bavaria						01.71-	**111052**	12	1.5
3.0 3.0 Bavaria						01.72- 01.74	**111052**	12	1.5
3.0 3.0 CS						01.71- 01.74	**111052**	12	1.5
3.0 3.0 CSi						01.71- 01.74	**111052**	12	1.5
3.0 3.0 CSL						01.71-	**111052**	12	1.5
3.0 3.0 S						01.71- 01.74	**111052**	12	1.5
3.0 3.0 Si						01.71- 01.76	**111052**	12	1.5
L6 3.5	[M30]	01.87- 01.87	**112740**	14	80	01.87- 01.87	**111052**	12	1.5
L7 3.5	[M30]	01.86-	**112740**	14	80	01.86-	**111052**	12	1.5
M3 2.3	[S14]								
M3 3.0	[S50]								
		01.95-	**112687**	14	80				
M3 3.2	[S52]					01.96- 01.99	**111911**	12	1.4
		01.96- 01.99	**112687**	14	80				
M5 3.5	[S38]					01.88-	**111052**	12	1.5
M5 3.6	[S38]					01.91- 01.93	**112172**	12	1.6
M5 5.0	[S62]					01.00- 01.03	**112553**	12	1.7
M6 3.5	[S38]					01.87- 01.88	**111052**	12	1.5
X5 3.0	[M54]	01.01- 01.03	**112422**	14	120				
X5 3.0 i	[M54]	01.05-	**112422**	14	120				
		10.98-	**112426**	14	150				
X5 4.4	[M62]	01.00- 01.03	**112426**	14	150	01.00- 01.03	**112553**	12	1.7
X5 4.6 iS	[M62]	01.02- 01.03	**112426**	14	150	01.03- 01.03	**112553**	12	1.7
Z3 1.9	[M44]					01.96- 01.98	**111911**	12	1.4
		01.96- 01.98	**111946**	14	80				
Z3 2.5	[M52]					01.99- 01.00	**111911**	12	1.4
		01.99- 01.00	**112193**	14	120				
		01.99- 01.99	**112422**	14	120				
	[M54]	01.01- 01.02	**112422**	14	120	01.01- 01.02	**111911**	12	1.4
Z3 2.8	[M52]					01.97- 01.00	**111911**	12	1.4
		01.97- 01.00	**112193**	14	120				
		01.97- 01.00	**112422**	14	120				
Z3 3.0	[M54]	01.01- 01.02	**112422**	14	120	01.01- 01.02	**111911**	12	1.4
Z3 3.2 M	[S52]					01.99- 01.00	**111911**	12	1.4
		01.99- 01.00	**112687**	14	80				
Z4 2.5	[M54]					01.03- 01.03	**111911**	12	1.4
Z4 3.0	[M54]					01.03- 01.03	**111911**	12	1.4
Z8 5.0	[S62]					01.01- 01.03	**112553**	12	1.7
PASSENGER CARS AO									
318 1.8 i	(E30)[M40B18C]	06.88- 02.92	**112764**	14	90	06.88- 02.92	**111911**	12	1.4
		06.88- 02.92	**113864**	14	90				
		06.88- 02.92	**113865**	14	90				
735 4.0 i	(E65, E66)[N62B40A]	03.05-	**114189**	14	180				
M5 5.0	(E39)					09.98- 06.03	**112553**	12	1.7
MOTOR BIKES									
R100 1.0		06.76-	**113988**	14	17	06.76-	**111334**	12	1.2
R1100 1.1						01.93- 01.01	**111335**	12	1.1
R1150 1.1						01.00- 01.01	**111335**	12	1.1
R45 0.5		06.78- 07.85	**113988**	14	17	06.78- 07.85	**111334**	12	1.2
R50 0.5		09.69- 07.73	**113988**	14	17	09.69- 07.73	**111334**	12	1.2
R60.5 0.6		09.69- 06.73	**113988**	14	17	09.69- 06.73	**111334**	12	1.2
R60.6 0.6		09.74- 06.78	**113988**	14	17	09.74- 06.78	**111334**	12	1.2
R60.7 0.6		09.76- 06.80	**113988**	14	17	09.76- 06.80	**111334**	12	1.2
R65 0.7		06.78- 12.93	**113988**	14	17	07.78- 12.93	**111334**	12	1.2
R75.5 0.8		09.69- 09.80	**113988**	14	17	09.69- 09.80	**111334**	12	1.2
R75.6 0.8		09.73- 08.76	**113988**	14	17	09.73- 08.76	**111334**	12	1.2
R75.7 0.8		09.76- 08.79	**113988**	14	17	09.76- 08.79	**111334**	12	1.2
R80 0.8		09.77-	**113988**	14	17	09.77-	**111334**	12	1.2
R90 0.9		08.73-	**113988**	14	17	08.73-	**111334**	12	1.2
MARINE									
Marine 2.0	[B130]	12.78- 07.87	**113631**	14	90	12.78- 07.87	**111052**	12	1.5
Marine 2.8	[B190]	03.78- 07.87	**113631**	14	90	03.78- 07.87	**111052**	12	1.5
Various Models						10.81- 07.87	**112173**	12	2.7
						12.78- 07.87	**110363**	12	0.7
						03.78- 07.87	**111052**	12	1.5
Bobcat									
MISC.									
443	[D750]	01.82- 01.88	**110325**	14	18	01.82- 01.88	**110469**	12	
533	[Isuzu]					01.80- 01.81	**110469**	12	
543	[D950]					01.82- 01.88	**110469**	12	
611	[Deutz]					01.80- 01.81	**110602**	12	2.8
621	[Deutz]					01.80- 01.81	**110602**	12	2.8
632	[4-98]					01.81-	**110469**	12	
641	[F2L511]	01.82-	**110325**	14	18	01.89- 01.90	**113454#**	12	3.1
						01.82-	**110590**	12	2.8
642	[Ford]	01.84-	**110325**	14	18	01.84-	**110469**	12	
643		01.82- 01.89	**110325**	14	18	01.82- 01.89	**110602**	12	2.8
671						08.80-	**110590**	12	2.8
672						01.80-	**110469**	12	
733	[Deutz]					08.80- 01.81	**110602**	12	2.8
741	[F2L511]	01.82-	**110325**	14	18	01.89- 01.90	**113454#**	12	3.1
						01.82-	**110590**	12	2.8
743		01.82-	**110325**	14	18	01.82- 01.85	**110602**	12	2.8
753						01.90- 01.93	**110602**	12	2.8
						01.93-	**112489**	12	2.7
773		01.95-	**110540**	14	55	01.94-	**112489**	12	2.7
825	[Perkins]					01.80- 01.81	**110602**	12	2.8
833	[Perkins]					01.80- 01.81	**110602**	12	2.8
843	[Perkins]					01.80- 01.81	**110602**	12	2.8
943						01.88-	**110590**	12	2.8
						01.90- 01.94	**113454#**	12	3.1
970						01.70- 01.76	**110468**	12	
974						01.89-	**110590**	12	2.8
						01.89- 01.90	**113454#**	12	3.1
975						01.89-	**110590**	12	2.8
						01.77- 01.83	**111221**	12	2.5
980		01.88-	**110540**	14	55	01.88-	**112267**	12	2.5
1600						01.89-	**110602**	12	2.8
2000						01.89-	**110590**	12	2.8
						01.89-	**113454#**	12	3.1
2200	[Kubota]						**114194**	12	1.0
S175	[Kubota]					01.02- 01.03	**113727**	12	2.7

BOBCAT *Continued*

S185	[Kubota]	01.02-	01.03	**113600**	14	90		01.02-	01.03	**113727**	12	2.7
S250	[Kubota]	01.02-	01.03	**113600**	14	90		01.02-	01.03	**113727**	12	2.7
T200	[Deutz]	01.99-		**113600**	14	90		01.99-		**113735**	12	3.0
Various Models				**114205**	14	40				**111300**	12	1.4
				113347	14	20				**110942**	12	2.5
				110540	14	55				**110590**	12	2.8
		01.72-		**110325**	14	18	DR	01.89-	12.95	**111383**	12	2.8
				113600	14	90				**112659**	12	1.0
										110949	12	0.6
								01.75-	01.85	**111221**	12	2.5
										112489	12	2.7
										110536	12	2.7
										114038	12	2.2
Bomag													
INDUSTRY													
BW 211 B 5.7	[F6L912]							01.83-	06.85	**110536**	12	2.7
BW 75 H 0.6	[E785]							01.79-	06.81	**112542**	12	1.35
BW 75 HS 0.6	[E785]							04.80-	04.95	**112542**	12	1.35
Various Models								01.75-		**113181**	12	2.3
								01.75-	07.88	**111759#**	12	1.5
Bombardier													
MISC.													
Various Models										**113734**	12	0.6
										113681	12	0.6
										111915	12	0.6
Bosch													
MOTORS													
DDOD 100 9.6	[F6L413]							04.82-	01.99	**112651**	24	4.8
								04.82-	01.99	**114437**	24	5.4
DDOD 17 2.0	[F2L912]	04.82-		**110641**	14	33						
DDOD 27 2.8	[F3L912]	04.82-		**110641**	14	33		01.92-	01.99	**112555**	12	3.1
								04.82-	12.91	**110536**	12	2.7
DDOD 36 4.0	[F4L912]	04.82-		**110641**	14	33		04.82-	12.91	**110536**	12	2.7
								01.92-	01.99	**112555**	12	3.1
DDOD 46 4.7	[F5L912]	04.82-		**110641**	14	33						
DDOD 57 5.7	[F6L912]	04.82-		**110641**	14	33						
DDOD 83 8.0 Diesel	[F5L413FR]							04.82-	01.99	**112651**	24	4.8
Bova													
TRUCKS EU													
122 12.9	[MX300]	10.06-		**114089**	28	80		10.06-		**114073**	24	5.5
		10.06-		**114314**	28	110						
130 12.9	[MX340]	07.07-		**114089**	28	80		07.07-		**114073**	24	5.5
	[MX375]	07.07-		**114089**	28	80		07.07-		**114073**	24	5.5
	[MX340]	07.07-		**114314**	28	110						
	[MX375]	07.07-		**114314**	28	110						
131 12.9	[MX340]	07.07-		**114089**	28	80		07.07-		**114073**	24	5.5
		07.07-		**114314**	28	110						
141 12.9	[MX340]	07.07-		**114089**	28	80		07.07-		**114073**	24	5.5
	[MX375]	07.07-		**114089**	28	80		07.07-		**114073**	24	5.5
	[MX340]	07.07-		**114314**	28	110						
	[MX375]	07.07-		**114314**	28	110						
DD 130 12.6	[XE355C]							09.04-		**113934**	24	5.5
DD 138 12.6	[XE355C]							09.04-		**113934**	24	5.5
FHD 10 12.6	[XE250C]							09.01-		**113934**	24	5.5
FHD 12 12.6	[XE250C]							09.01-		**113934**	24	5.5
FHD 13 12.6	[XE250C]							09.01-		**113934**	24	5.5
FLD 12 12.6	[XE250C]							09.01-		**113934**	24	5.5
FLD 13 12.6	[XE250C]							09.01-		**113934**	24	5.5
HD 120 12.6	[XE250C]							10.99-		**113934**	24	5.5
HD 122 12.6	[XE250C]							10.99-		**113934**	24	5.5
BPM													
MARINE													
Arctic 157		01.62-	12.87	**110641**	14	33						
Arctic 181		01.62-	12.87	**110641**	14	33						
Lonic 144		06.62-	12.88	**110641**	14	33						
Oceanic 235		01.63-	12.87	**110641**	14	33						
Oceanic 265 S		01.63-	07.92	**110641**	14	33						
V12 / 570		06.72-	07.92	**110641**	14	33						
V12 / 620 S		06.72-	07.92	**110641**	14	33						
Vulcano 375		06.68-	07.92	**110641**	14	33						
Vulcano 450		06.68-	07.92	**110641**	14	33						
Briggs & Stratton													
MOTORS													
Various Models										**113853**	12	
										113602		
										112563	12	0.8
										110634	12	0.65
										113539	12	
										110635	12	0.5
										112242	12	0.6
Buhrer													
AGRICULTURE													
Various Models								01.71-		**110439**	12	2.0
								01.72-	01.73	**110462**	12	2.8
Buick													
PASSENGER CARS EU													
Century 5.7 Limited	[LF9]	01.77-	01.82	**110234**	14	80		04.78-		**110220**	12	
		04.78-	12.79	**110504**	14	90						
		04.78-	12.79	**112448**	14	100						
		04.78-	12.79	**112624**								
		04.78-	12.79	**113767**	14	94						
		04.78-	12.79	**112621#**	14	100/105						
		01.82-	01.83	**110233**	14	63						
		01.82-	01.83	**110505**	14	75						
		01.83-	01.86	**110508**	14	78						
		01.84-	01.86	**110471**	14	94						
		01.84-	01.86	**110492**	14	108						
		01.87-	01.92	**110499**	14	100/105						
		AC 01.82-	01.83	**110235**	14	80						
Electra								01.02-	12.02	**112903#**	12	1.4
Lesabre 3.8	[L36]	01.99-		**111220**	14	105		01.04-	01.05	**112901#**	12	1.5
Park Avenue 3.8	[L27]	01.91-		**111220**	14	105						
		01.91-	10.96	**112638#**	14	100/105						
Skylark 2.4	[LD9]	01.95-	12.99	**114138**	14	105						
Skylark 2.8	[LE2]	01.80-	12.82	**110235**	14	80		04.79-	12.82	**110221**	12	1.2
	[LE2]	01.79-	12.82	**110505**	14	75						
		04.79-	12.82	**110504**	14	90						
Skylark 3.3 V6	[LG7]	09.89-	01.91	**110724**	14	61/74						
		01.92-	09.93	**111390#**	14	100/105						

Various Models								01.80- 01.82	**110220**	12	
								01.98- 12.00	**112901#**	12	1.5
								01.02- 12.02	**112903#**	12	1.4
								01.91- 12.00	**112898**	12	1.6
								[L4 2.5] 01.84- 06.84	**112911**	12	1.6
								01.77- 01.80	**110218**	12	
								01.64- 01.80	**112897**	12	1.7
								01.80-	**110221**	12	1.2
PASSENGER CARS US											
Allure 3.8 CX								01.05-	**112901#**	12	1.5
Allure 3.8 CXL								01.05-	**112901#**	12	1.5
Apollo 4.1		01.73- 01.75	**110505**	14	75			01.73- 01.75	**110217**		
Apollo 4.1 SR		01.75-	**110233**	14	63			01.75-	**110217**		
		01.75- 01.75	**110505**	14	75						
Apollo 4.3		01.75-	**110502**	14	100/105			01.75-	**110217**		
		01.75-	**110505**	14	75						
Apollo 4.3 SR		01.75-	**110505**	14	75			01.75-	**110217**		
Apollo 5.7		01.73- 01.75	**110502**	14	100/105			01.73- 01.75	**110217**		
		01.73- 01.75	**110233**	14	63						
		01.73- 01.75	**110505**	14	75						
Apollo 5.7 SR		01.91- 01.93	**112629**	14	100/105			01.75-	**110217**		
		01.75-	**110233**	14	63						
		01.75-	**110505**	14	75						
Centurion 5.7		01.72- 01.73	**110233**	14	63			01.72- 01.73	**110217**		
		01.72- 01.73	**110505**	14	75						
Centurion 7.5		01.72- 01.73	**110233**	14	63			01.71- 01.73	**110217**		
		01.73- 01.73	**110234**	14	80						
		01.72- 01.73	**110505**	14	75						
		01.71-	**110215#**	14	90						
		01.71-	**110075**	14	60						
Century 2.2 Custom								01.93- 01.96	**112911**	12	1.6
		01.93- 01.96	**110500**	14	100/105						
Century 2.2 Limited								01.93-	**112911**	12	1.6
		01.93-	**110500**	14	100/105						
Century 2.2 Special								01.93- 01.96	**112911**	12	1.6
		01.93- 01.96	**110500**	14	100/105						
Century 2.5		01.84- 01.89	**112624**					01.84- 01.89	**112911**	12	1.6
		01.84- 01.89	**112621#**	14	100/105			01.84- 01.89	**110221**	12	1.2
		01.84- 01.89	**112448**	14	100						
		01.84- 01.89	**110505**	14	75						
		01.84- 01.89	**110471**	14	94						
		01.84- 01.86	**110492**	14	108						
		01.87- 01.89	**110499**	14	100/105						
Century 2.5 Custom		01.83- 01.92	**112624**								
		01.83- 01.92	**112621#**	14	100/105						
		01.83- 01.92	**112448**	14	100						
		01.82- 01.92	**110505**	14	75						
		01.82- 01.92	**110235**	14	80						
		01.83- 01.92	**110471**	14	94						
		01.84- 01.86	**110492**	14	108						
		01.87- 01.92	**110499**	14	100/105						
		01.83- 01.86	**110508**	14	78						
Century 2.5 Limited		01.83- 01.92	**112448**	14	100						
		01.83- 01.92	**112624**								
		01.83- 01.92	**112621#**	14	100/105						
		01.82- 01.92	**110235**	14	80						
		01.83- 01.92	**110471**	14	94						
		01.82- 01.92	**110505**	14	75						
		01.84- 01.92	**110492**	14	108						
		01.87- 01.92	**110499**	14	100/105						
		01.83- 01.86	**110508**	14	78						
Century 2.5 Special		01.91- 01.92	**112624**					01.91- 01.92	**110221**	12	1.2
		01.91- 01.92	**112621#**	14	100/105						
		01.91- 01.92	**112448**	14	100						
		01.91- 01.92	**110499**	14	100/105						
Century 2.8		01.87- 01.88	**112624**					01.85- 01.88	**112911**	12	1.6
		01.87- 01.88	**112621#**	14	100/105						
		01.87- 01.88	**112448**	14	100						
		01.87- 01.88	**111388**	14	100/105						
		01.87- 01.88	**110499**	14	100/105						
		01.85-	**110471**	14	94						
		01.85-	**110508**	14	78						
		01.85- 01.86	**110492**	14	108						
Century 2.8 Custom		01.87- 01.89	**112624**					01.83- 01.89	**112911**	12	1.6
		01.87- 01.89	**112621#**	14	100/105						
		01.87- 01.89	**112448**	14	100						
		01.87- 01.89	**111388**	14	100/105						
		01.87- 01.89	**110499**	14	100/105						
		01.83- 01.85	**110508**	14	78						
		01.83- 01.85	**110471**	14	94						
		01.84- 01.86	**110492**	14	108						
		01.83- 01.85	**110505**	14	75						
Century 2.8 Limited		01.87- 01.89	**112624**					01.83- 01.89	**112911**	12	1.6
		01.87- 01.89	**112621#**	14	100/105						
		01.87- 01.89	**112448**	14	100						
		01.87- 01.89	**111388**	14	100/105						
		01.87- 01.89	**110499**	14	100/105						
		01.83- 01.85	**110508**	14	78						
		01.83- 01.85	**110471**	14	94						
		01.84- 01.86	**110492**	14	108						
		01.83- 01.85	**110505**	14	75						
Century 3.0		01.84- 01.85	**110492**	14	108			01.84- 01.85	**110221**	12	1.2
		01.84- 01.85	**110471**	14	94						
		01.84- 01.85	**110235**	14	80						
		01.84- 01.85	**110505**	14	75						
Century 3.0 Custom		01.83-	**110502**	14	100/105			01.82- 01.85	**110221**	12	1.2
		01.82- 01.85	**110235**	14	80						
		01.84- 01.85	**110492**	14	108						
		01.82- 01.82	**110505**	14	75						
		01.83- 01.85	**110508**	14	78						
		01.84- 01.85	**110471**	14	94						
Century 3.0 Limited		01.82- 01.85	**110235**	14	80			01.82- 01.85	**110221**	12	1.2
		01.84- 01.85	**110492**	14	108						
		01.82- 01.82	**110505**	14	75						
		01.83- 01.85	**110508**	14	78						
		01.84- 01.85	**110471**	14	94						
Century 3.0 T-Type		01.83- 01.84	**110235**	14	80			01.83- 01.84	**110221**	12	1.2
		01.83- 01.84	**110505**	14	75						
		01.83- 01.84	**110471**	14	94						
		01.84- 01.84	**110492**	14	108						
		01.83- 01.84	**110508**	14	78						

BUICK *Continued*

Century 3.1 Custom								01.97-	01.00	**112900**	12 1.4
								01.94-	01.96	**112911**	12 1.6
		01.97-	01.97	**111392#**	14	105					
		01.94-	01.98	**112642#**	14	100/105					
Century 3.1 Limited		01.02-	01.03	**114140**	14	105		01.97-	01.00	**112900**	12 1.4
		01.97-	01.97	**111392#**	14	105					
Century 3.1 Special		01.94-	01.96	**112642#**	14	100/105		01.94-	01.96	**112911**	12 1.6
Century 3.2 Custom		01.78-	01.79	**110505**	14	75		01.78-	01.79	**110221**	12 1.2
								01.78-	01.79	**110217**	
Century 3.2 Limited		01.78-	01.79	**110505**	14	75		01.78-	01.79	**110217**	
Century 3.2 Special		01.78-	01.79	**110505**	14	75		01.78-	01.79	**110217**	
Century 3.2 Sport		01.78-	01.79	**110505**	14	75		01.78-	01.79	**110217**	
Century 3.3		01.89-		**111486#**	14	105		01.89-		**110221**	12 1.2
Century 3.3 Custom		01.89-	01.93	**112624**				01.89-	01.93	**110221**	12 1.2
		01.89-	01.93	**112621#**	14	100/105					
		01.89-	01.93	**112448**	14	100					
		01.89-	01.93	**111486#**	14	105					
		01.91-	01.93	**110499**	14	100/105					
Century 3.3 Limited		01.89-	01.93	**112624**				01.89-	01.93	**110221**	12 1.2
		01.89-	01.93	**112621#**	14	100/105					
		01.89-	01.93	**112448**	14	100					
		01.89-	01.93	**111486#**	14	105					
		01.91-	01.93	**110499**	14	100/105					
Century 3.3 Special		01.91-	01.93	**112624**				01.91-	01.93	**110221**	12 1.2
		01.91-	01.93	**112621#**	14	100/105					
		01.91-	01.93	**112448**	14	100					
		01.91-	01.93	**111486#**	14	105					
		01.91-	01.93	**110499**	14	100/105					
Century 3.8		01.86-	01.88	**112624**				01.84-	01.88	**110221**	12 1.2
		01.86-	01.88	**112621#**	14	100/105		01.75-	01.81	**110217**	
		01.86-	01.88	**112448**	14	100					
		01.84-	01.86	**110492**	14	108					
		01.87-	01.88	**110499**	14	100/105					
		01.86-	01.86	**110508**	14	78					
		01.84-	01.86	**110471**	14	94					
		01.75-	01.85	**110505**	14	75					
		01.80-	01.81	**110235**	14	80					
		01.75-	01.81	**110502**	14	100/105					
Century 3.8 Custom		01.86-	01.92	**112624**				01.84-	01.88	**110221**	12 1.2
		01.86-	01.88	**112621#**	14	100/105		01.75-	01.79	**110217**	
		01.86-	01.88	**112448**	14	100					
		01.84-	01.86	**110492**	14	108					
		01.87-	01.92	**110499**	14	100/105					
		01.84-	01.86	**110471**	14	94					
		01.75-	01.85	**110505**	14	75					
Century 3.8 Limited		01.86-	01.88	**112624**				01.84-	01.88	**110221**	12 1.2
		01.86-	01.88	**112621#**	14	100/105		01.78-	01.81	**110217**	
		01.86-	01.88	**112448**	14	100					
		01.84-	01.86	**110492**	14	108					
		01.87-	01.88	**110499**	14	100/105					
		01.86-	01.86	**110508**	14	78					
		01.84-	01.86	**110471**	14	94					
		01.78-	01.85	**110505**	14	75					
Century 3.8 Special		01.75-	01.79	**110505**	14	75		01.75-	01.79	**110217**	
Century 3.8 Sport		01.78-	01.80	**110505**	14	75		01.78-	01.80	**110217**	
Century 3.8 T-Type								01.84-	01.85	**110221**	12 1.2
		01.84-	01.86	**110492**	14	108					
		01.83-	01.86	**110508**	14	78					
		01.84-	01.86	**110471**	14	94					
		01.84-	01.85	**110505**	14	75					
Century 3.8 Turbo		01.80-		**110505**	14	75		01.80-		**110217**	
Century 3.8 Turbo Custom		01.79-		**110505**	14	75		01.79-		**110217**	
Century 3.8 Turbo Limited		01.79-	01.80	**110505**	14	75		01.79-	01.80	**110217**	
Century 3.8 Turbo Special		01.79-		**110505**	14	75		01.79-		**110217**	
Century 3.8 Turbo Sport		01.79-	01.80	**110505**	14	75		01.79-	01.80	**110217**	
Century 4.3		01.80-	01.81	**110505**	14	75					
Century 4.3 Limited		01.80-	01.81	**110505**	14	75					
Century 4.3		01.84-	01.85	**110233**	14	63					
		01.84-	01.85	**110471**	14	94					
		01.84-	01.85	**110505**	14	75					
		01.84-	01.85	**110492**	14	108					
Century 4.3 Custom		01.82-	01.85	**110233**	14	63					
		01.82-	01.85	**110235**	14	80					
		01.84-	01.85	**110492**	14	108					
		01.82-	01.85	**110505**	14	75					
		01.83-	01.85	**110508**	14	78					
		01.84-	01.85	**110471**	14	94					
Century 4.3 Limited		01.82-	01.85	**110233**	14	63					
		01.82-	01.85	**110235**	14	80					
		01.84-	01.85	**110492**	14	108					
		01.82-	01.82	**110505**	14	75					
		01.84-	01.85	**110508**	14	78					
		01.84-	01.85	**110471**	14	94					
Century 4.4		01.81-		**110505**	14	75		01.81-		**110414**	12
		01.81-		**110235**	14	80					
Century 4.4 Limited		01.81-		**110505**	14	75		01.81-		**110414**	12
		01.81-		**110235**	14	80					
Century 4.9		01.80-		**110235**	14	80					
		01.80-		**110505**	14	75					
Century 4.9 Custom		01.79-		**110505**	14	75		01.79-	01.79	**110414**	12
Century 4.9 Limited		01.79-	01.80	**110505**	14	75		01.79-	01.80	**110414**	12
Century 4.9 Special		01.79-		**110505**	14	75					
Century 4.9 Sport		01.79-	01.80	**110505**	14	75					
Century 5.0		01.91-	01.93	**112629**	14	100/105		01.77-		**110216**	12 1.4
		01.80-		**110235**	14	80		01.77-		**110798**	12 1.5
		01.77-		**110505**	14	75		01.80-	01.80	**110414**	12
		01.77-	01.78	**110234**	14	80					
Century 5.0 Custom		01.77-	01.79	**110505**	14	75		01.78-	01.79	**110414**	12
		01.77-	01.78	**110234**	14	80		01.77-	01.78	**110216**	12 1.4
								01.77-	01.78	**110798**	12 1.5
Century 5.0 Limited		01.91-	01.93	**112629**	14	100/105		01.78-	01.80	**110414**	12
		01.78-	01.80	**110505**	14	75					
Century 5.0 Special		01.91-	01.93	**112629**	14	100/105		01.78-	01.79	**110414**	12
		01.78-	01.79	**110505**	14	75					
Century 5.0 Sport		01.91-	01.93	**112629**	14	100/105		01.78-		**110414**	12
		01.78-		**110505**	14	75					
Century 5.7		01.91-	01.93	**112629**	14	100/105		01.73-	01.77	**110217**	
		01.77-		**110234**	14	80		01.77-		**110216**	12 1.4
		01.73-	01.77	**110505**	14	75					
		01.73-	01.77	**110233**	14	63					

Century 5.7 Custom	01.91- 01.93	**112629**	14	100/105	01.75- 01.77	**110217**				
	01.77- 01.79	**110234**	14	80	01.77- 01.79	**110216**	12	1.4		
	01.75- 01.79	**110505**	14	75						
	01.75- 01.79	**110233**	14	63						
Century 5.7 Luxus	01.73- 01.74	**110233**	14	63	01.73- 01.74	**110217**				
	01.73- 01.74	**110505**	14	75						
Century 5.7 Special	01.79-	**110234**	14	80	01.79-	**110216**	12	1.4		
	01.91- 01.93	**112629**	14	100/105						
	01.79-	**110505**	14	75						
Century 5.7	01.91- 01.93	**112629**	14	100/105	01.81-	**110220**	12			
	01.81-	**110235**	14	80						
	01.81-	**110505**	14	75						
Century 5.7 Limited	01.91- 01.93	**112629**	14	100/105	01.81-	**110220**	12			
	01.81-	**110235**	14	80						
	01.81-	**110505**	14	75						
Century 6.6 Custom	01.77-	**110505**	14	75	01.77-	**110218**	12			
	01.77-	**110234**	14	80						
Century 7.5	01.73-	**110234**	14	80	01.73-	**110217**				
	01.73-	**110233**	14	63						
	01.73-	**110505**	14	75						
Century 7.5 Luxus	01.73-	**110234**	14	80	01.73-	**110217**				
	01.73-	**110505**	14	75						
	01.73-	**110233**	14	63						
Electra 3.0 300	01.85-	**110492**	14	108	01.85-	**110221**	12	1.2		
	01.85-	**110235**	14	80						
	01.85-	**110508**	14	78						
Electra 3.8					01.86-	**110221**	12	1.2		
	01.86-	**110235**	14	80						
	01.86-	**110492**	14	108						
	01.86-	**110508**	14	78						
Electra 3.8 300	01.85-	**110492**	14	108	01.85-	**110221**	12	1.2		
	01.83- 01.87	**110508**	14	78						
Electra 3.8 Limited	01.88- 01.90	**112638#**	14	100/105	01.87- 01.90	**110221**	12	1.2		
	01.88- 01.90	**111220**	14	105						
	01.87- 01.90	**110492**	14	108						
	01.87-	**112878#**	14	120						
	01.87- 01.87	**110508**	14	78						
Electra 3.8 Park Avenue	01.88- 01.90	**112638#**	14	100/105	01.85- 01.90	**110221**	12	1.2		
	01.88- 01.90	**111220**	14	105						
	01.85- 01.90	**110492**	14	108						
	01.87-	**112878#**	14	120						
	01.85- 01.87	**110508**	14	78						
	01.86-	**110235**	14	80						
Electra 3.8 Park Avenue Ultra	01.90-	**112638#**	14	100/105	01.90-	**110221**	12	1.2		
	01.90-	**111220**	14	105						
	01.90-	**110492**	14	108						
Electra 3.8 T-Type	01.88- 01.90	**112638#**	14	100/105	01.85- 01.90	**110221**	12	1.2		
	01.88- 01.90	**111220**	14	105						
	01.85- 01.90	**110492**	14	108						
	01.87-	**112878#**	14	120						
	01.85-	**110508**	14	78						
	01.86-	**110235**	14	80						
Electra 3.8 Ultra	01.89-	**112638#**	14	100/105	01.89-	**110221**	12	1.2		
	01.89-	**111220**	14	105						
	01.89-	**110492**	14	108						
Electra 4.1 Limited	01.80- 01.84	**110235**	14	80	01.80- 01.84	**110217**				
	01.80- 01.84	**110505**	14	75						
Electra 4.1 Park Avenue	01.80- 01.84	**110505**	14	75	01.80- 01.84	**110217**				
	01.80- 01.84	**110235**	14	80						
Electra 4.3 300	01.85-	**110492**	14	108						
	01.85-	**110471**	14	94						
	01.85-	**110505**	14	75						
	01.85-	**110508**	14	78						
Electra 4.3 Park Avenue	01.85-	**110471**	14	94						
	01.85-	**110505**	14	75						
	01.85-	**110492**	14	108						
	01.85-	**110508**	14	78						
Electra 4.9	01.80-	**110505**	14	75						
	01.80-	**110235**	14	80						
Electra 5.0	01.84- 01.89	**110471**	14	94						
	01.84- 01.89	**110508**	14	78						
	01.84- 01.89	**110492**	14	108						
	01.81- 01.83	**110505**	14	75						
	01.75- 01.83	**110235**	14	80						
Electra 5.0 Limited	01.91- 01.93	**112629**	14	100/105						
	01.84-	**110471**	14	94						
	01.84-	**110508**	14	78						
	01.81- 01.83	**110235**	14	80						
	01.81- 01.83	**110505**	14	75						
Electra 5.0 Park Avenue	01.91- 01.93	**112629**	14	100/105						
	01.84-	**110508**	14	78						
	01.84-	**110471**	14	94						
	01.81- 01.83	**110235**	14	80						
	01.81- 01.83	**110505**	14	75						
Electra 5.7	01.91- 01.93	**112629**	14	100/105	01.80-	**110217**				
	01.80-	**110505**	14	75	01.80-	**110218**	12			
	01.80-	**110234**	14	80						
	01.80-	**110235**	14	80						
Electra 5.7 225	01.76- 01.79	**110233**	14	63	01.76- 01.79	**110217**				
	01.77- 01.79	**110234**	14	80						
	01.76- 01.79	**110505**	14	75						
	01.91- 01.93	**112629**	14	100/105						
Electra 5.7 225 Limited	01.91- 01.93	**112629**	14	100/105	01.77-	**110217**				
	01.77-	**110505**	14	75						
	01.77-	**110234**	14	80						
	01.77-	**110233**	14	63						
Electra 5.7 Limited	01.78- 01.80	**110233**	14	63	01.78- 01.80	**110217**				
	01.78- 01.80	**110234**	14	80	01.78- 01.80	**110218**	12			
	01.78- 01.80	**110505**	14	75						
Electra 5.7 Park Avenue	01.78- 01.80	**110505**	14	75	01.78- 01.80	**110217**				
	01.81-	**110235**	14	80	01.78- 01.80	**110218**	12			
	01.91- 01.93	**112629**	14	100/105						
	01.78- 01.80	**110233**	14	63						
	01.78- 01.80	**110234**	14	80						

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Electra 5.7		01.84- 01.85	**110508**	14	78		01.80- 01.83	**110220**	12		
		01.84- 01.85	**110471**	14	94						
		01.80- 01.83	**110505**	14	75						
		01.80- 01.83	**110235**	14	80						
Electra 5.7 Limited		01.80- 01.83	**110235**	14	80		01.80- 01.83	**110220**	12		
		01.80- 01.83	**110505**	14	75						
Electra 5.7 Park Avenue		01.91- 01.93	**112629**	14	100/105		01.80- 01.82	**110220**	12		
		01.80- 01.82	**110505**	14	75						
		01.83-	**110471**	14	94						
		01.80- 01.82	**110235**	14	80						
		01.83-	**110508**	14	78						
Electra 6.6		01.62- 01.66	**110215#**	14	90						
		01.62- 01.66	**110075**	14	60						
Electra 6.6 225		01.77- 01.79	**110505**	14	75		01.77- 01.79	**110218**	12		
		01.77- 01.79	**110234**	14	80						
Electra 6.6 225 Limited		01.77-	**110234**	14	80		01.77-	**110218**	12		
		01.77-	**110505**	14	75						
Electra 6.6 Limited		01.78- 01.79	**110234**	14	80		01.78- 01.79	**110218**	12		
		01.78- 01.79	**110505**	14	75						
Electra 6.6 Park Avenue		01.78- 01.79	**110234**	14	80		01.78- 01.79	**110218**	12		
		01.78- 01.79	**110505**	14	75						
Electra 7.0		01.65- 01.67	**110215#**	14	90		01.67- 01.67	**110217**			
		01.65- 01.67	**110075**	14	60						
Electra 7.0 225		01.68- 01.69	**110215#**	14	90		01.68- 01.69	**110217**			
		01.68- 01.69	**110075**	14	60						
Electra 7.0 225 Custom		01.68- 01.69	**110215#**	14	90		01.68- 01.69	**110217**			
		01.68- 01.69	**110075**	14	60						
Electra 7.5		01.73- 01.73	**110505**	14	75		01.73- 01.73	**110217**			
		01.73- 01.73	**110234**	14	80						
		01.73- 01.73	**110233**	14	63						
Electra 7.5 225		01.72- 01.74	**110233**	14	63		01.70- 01.74	**110217**			
		01.72- 01.74	**110505**	14	75						
		01.74-	**110234**	14	80						
		01.70- 01.71	**110215#**	14	90						
		01.70- 01.71	**110075**	14	60						
Electra 7.5 225 Custom		01.72- 01.75	**110505**	14	75		01.70- 01.75	**110217**			
		01.74-	**110234**	14	80						
		01.72- 01.75	**110233**	14	63						
		01.70- 01.71	**110215#**	14	90						
		01.70- 01.71	**110075**	14	60						
Electra 7.5 225 Limited		01.74- 01.75	**110505**	14	75		01.74- 01.75	**110217**			
		01.74- 01.75	**110234**	14	80						
		01.74- 01.75	**110233**	14	63						
Electra 7.5 Limited		01.76-	**110234**	14	80						
		01.76-	**110505**	14	75						
		01.76-	**110233**	14	63						
Estate Wagon 5.7		01.72- 01.79	**110233**	14	63		01.70- 01.79	**110217**			
		01.72- 01.79	**110505**	14	75						
		01.77- 01.79	**110234**	14	80						
		01.91- 01.93	**112629**	14	100/105						
		01.70-	**110215#**	14	90						
		01.70-	**110075**	14	60						
Estate Wagon 6.6		01.77- 01.79	**110505**	14	75		01.77- 01.79	**110218**	12		
		01.77- 01.79	**110234**	14	80						
Estate Wagon 7.5		01.72- 01.75	**110233**	14	63		01.70- 01.75	**110217**			
		01.72- 01.75	**110505**	14	75						
		01.74-	**110234**	14	80						
		01.70- 01.71	**110215#**	14	90						
		01.70- 01.71	**110075**	14	60						
Gran Fury 5.6		01.67- 01.67	**110215#**	14	90		01.67- 01.67	**110217**			
		01.67- 01.67	**110075**	14	60						
Gran Fury 6.6		01.65- 01.67	**110215#**	14	90		01.65- 01.67	**110217**			
		01.65- 01.67	**110075**	14	60						
GS 5.7		01.72- 01.72	**110233**	14	63		01.70- 01.72	**110217**			
		01.72- 01.72	**110505**	14	75						
		01.70- 01.71	**110215#**	14	90						
		01.70- 01.71	**110075**	14	60						
GS 350 5.7		01.68- 01.69	**110215#**	14	90		01.68- 01.69	**110217**			
		01.68- 01.69	**110075**	14	60						
GS 400 6.6		01.68- 01.69	**110215#**	14	90		01.68- 01.69	**110217**			
		01.68- 01.69	**110075**	14	60						
GS 455 7.5		01.70- 01.72	**110215#**	14	90		01.70- 01.72	**110217**			
		01.70- 01.72	**110075**	14	60						
Invicta 6.6		01.62- 01.63	**110215#**	14	90						
		01.62- 01.63	**110075**	14	60						
Lacrosse 3.8 CX							01.05-	**112901#**	12	1.5	
Lacrosse 3.8 CXL							01.05-	**112901#**	12	1.5	
Lesabre 3.0 Custom		01.86- 01.86	**110492**	14	108		01.86-	**110221**	12	1.2	
Lesabre 3.0 Limited							01.86-	**110221**	12	1.2	
Lesabre 3.8		01.88- 01.91	**112638#**	14	100/105		01.76- 01.81	**110217**			
							01.87- 01.91	**110221**	12	1.2	
							01.99- 01.99	**112903#**	12	1.4	
		01.88- 01.91	**111220**	14	105						
		01.87- 01.88	**112878#**	14	120						
		01.87- 01.88	**110492**	14	108						
		01.87- 01.87	**110508**	14	78						
		01.76- 01.81	**110505**	14	75						
		01.76- 01.79	**110234**	14	80						
		01.80- 01.81	**110235**	14	80						
Lesabre 3.8 Custom		01.77- 01.85	**110505**	14	75		01.77- 01.85	**110217**			
		01.82- 01.85	**110235**	14	80		01.86- 01.95	**110221**	12	1.2	
		01.82- 01.87	**110508**	14	78		01.04- 01.05	**112901#**	12	1.5	
		01.88- 01.95	**112638#**	14	100/105		01.00- 01.03	**112903#**	12	1.4	
							01.96- 01.98	**112898**	12	1.6	
		01.88- 01.95	**111220**	14	105						
		01.86- 01.88	**110492**	14	108						
		01.77- 01.78	**110234**	14	80						
		01.92- 01.95	**112885#**	14	140						
Lesabre 3.8 Limited		01.88- 01.95	**112638#**	14	100/105		01.79- 01.85	**110217**			
							01.86- 01.95	**110221**	12	1.2	
							01.04- 01.05	**112901#**	12	1.5	
		01.88- 01.95	**111220**	14	105		01.00- 01.03	**112903#**	12	1.4	
							01.96- 01.98	**112898**	12	1.6	
		01.85- 01.88	**110492**	14	108						
		01.83- 01.87	**110508**	14	78						
		01.79- 01.85	**110505**	14	75						
		01.79- 01.79	**110234**	14	80						
		01.80- 01.82	**110235**	14	80						
		01.92- 01.95	**112885#**	14	140						

Lesabre 3.8 Turbo Sport	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110217**		
	01.78-	01.79	**110234**	14	80					
	01.80-	01.80	**110235**	14	80					
Lesabre 4.1	01.80-	01.81	**110505**	14	75	01.80-	01.81	**110217**		
	01.80-	01.81	**110235**	14	80					
Lesabre 4.1 Custom	01.82-	01.84	**110505**	14	75	01.82-	01.84	**110217**		
	01.82-	01.84	**110235**	14	80					
	01.83-	01.84	**110508**	14	78					
Lesabre 4.1 Limited	01.80-	01.84	**110505**	14	75	01.80-	01.84	**110217**		
	01.80-	01.84	**110235**	14	80					
	01.83-	01.84	**110508**	14	78					
Lesabre 4.4 Custom	01.82-	01.82	**110505**	14	75	01.82-	01.82	**110414**	12	
	01.82-	01.82	**110235**	14	80					
Lesabre 4.4 Limited	01.82-	01.82	**110505**	14	75	01.82-	01.82	**110414**	12	
	01.82-	01.82	**110235**	14	80					
Lesabre 4.9	01.77-	01.79	**110505**	14	75	01.65-	01.79	**110217**		
	01.80-		**110235**	14	80					
	01.65-	01.65	**110215#**	14	90					
	01.65-	01.65	**110075**	14	60					
Lesabre 4.9 Custom	01.77-	01.78	**110505**	14	75	01.77-	01.78	**110217**		
	01.77-	01.78	**110234**	14	80					
Lesabre 4.9 Limited	01.79-		**110505**	14	75					
	01.80-		**110235**	14	80					
	01.79-	01.79	**110234**	14	80					
Lesabre 5.0	01.81-	01.83	**110235**	14	80	01.78-		**110216**	12	1.4
	01.78-	01.83	**110505**	14	75					
	01.83-	01.90	**110508**	14	78					
	01.91-	01.93	**112629**	14	100/105					
	01.85-	01.90	**110471**	14	94					
	01.85-	01.90	**110492**	14	108					
	01.78-	01.78	**110234**	14	80					
Lesabre 5.0 Custom	01.82-	01.83	**110235**	14	80	01.78-		**110216**	12	1.4
	01.78-	01.83	**110505**	14	75					
	01.83-	01.85	**110508**	14	78					
	01.91-	01.93	**112629**	14	100/105					
	01.78-	01.78	**110234**	14	80					
	01.84-	01.85	**110471**	14	94					
	01.85-	01.85	**110492**	14	108					
Lesabre 5.0 Limited	01.81-	01.83	**110505**	14	75					
	01.81-	01.83	**110235**	14	80					
	01.83-	01.85	**110508**	14	78					
	01.84-	01.85	**110471**	14	94					
	01.85-	01.85	**110492**	14	108					
Lesabre 5.6	01.66-	01.67	**110215#**	14	90	01.66-	01.67	**110217**		
	01.66-	01.67	**110075**	14	60					
Lesabre 5.7	01.91-	01.93	**112629**	14	100/105	01.68-	01.80	**110217**		
	01.72-	01.80	**110505**	14	75	01.80-		**110218**	12	
	01.77-	01.80	**110234**	14	80					
	01.80-	01.80	**110235**	14	80					
	01.68-	01.71	**110215#**	14	90					
	01.68-	01.71	**110075**	14	60					
	01.72-	01.80	**110233**	14	63					
Lesabre 5.7 Custom	01.68-	01.71	**110215#**	14	90	01.68-	01.78	**110217**		
	01.68-	01.71	**110075**	14	60					
	01.91-	01.93	**112629**	14	100/105					
	01.72-	01.78	**110234**	14	80					
	01.72-	01.77	**110233**	14	63					
	01.72-	01.78	**110505**	14	75					
Lesabre 5.7 Limited	01.79-	01.80	**110234**	14	80	01.79-	01.80	**110217**		
	01.79-	01.80	**110233**	14	63	01.79-	01.80	**110218**	12	
	01.80-	01.80	**110235**	14	80					
	01.79-	01.80	**110505**	14	75					
Lesabre 5.7 Luxus	01.91-	01.93	**112629**	14	100/105	01.74-		**110217**		
	01.74-		**110505**	14	75					
	01.74-		**110234**	14	80					
	01.74-		**110233**	14	63					
Lesabre 5.7	01.80-	01.83	**110505**	14	75	01.80-	01.83	**110220**	12	
	01.80-	01.83	**110235**	14	80					
	01.83-	01.83	**110508**	14	78					
	01.91-	01.93	**112629**	14	100/105					
	01.85-		**110471**	14	94					
	01.85-	01.85	**110492**	14	108					
Lesabre 5.7 Custom	01.83-	01.85	**110508**	14	78					
	01.82-	01.83	**110235**	14	80					
	01.82-	01.83	**110505**	14	75					
	01.84-	01.85	**110471**	14	94					
	01.85-	01.85	**110492**	14	108					
Lesabre 5.7 Limited	01.80-	01.83	**110505**	14	75	01.80-	01.83	**110220**	12	
	01.80-	01.83	**110235**	14	80					
	01.83-	01.85	**110508**	14	78					
	01.84-	01.85	**110471**	14	94					
	01.85-	01.85	**110492**	14	108					
Lesabre 6.6	01.77-	01.78	**110505**	14	75	01.77-	01.78	**110218**	12	
	01.77-	01.78	**110234**	14	80					
	01.60-	01.64	**110075**	14	60					
	01.60-	01.64	**110215#**	14	90					
Lesabre 6.6 Custom	01.77-	01.78	**110505**	14	75	01.75-	01.78	**110218**	12	
	01.77-	01.78	**110234**	14	80					
	01.75-		**110233**	14	63					
	01.75-		**110215#**	14	90					
	01.75-		**110075**	14	60					
Lesabre 7.0	01.64-	01.64	**110215#**	14	90					
	01.64-	01.64	**110075**	14	60					
Lesabre 7.5	01.70-	01.71	**110215#**	14	90	01.70-	01.75	**110217**		
	01.70-	01.71	**110075**	14	60					
	01.72-	01.75	**110505**	14	75					
	01.73-	01.74	**110234**	14	80					
	01.72-	01.75	**110233**	14	63					
Lesabre 7.5 Custom	01.70-	01.71	**110215#**	14	90	01.70-	01.75	**110217**		
	01.70-	01.71	**110075**	14	60					
	01.72-	01.75	**110233**	14	63					
	01.72-	01.75	**110505**	14	75					
	01.76-	01.76	**110234**	14	80					
Lesabre 7.5 Luxus	01.74-		**110233**	14	63	01.74-		**110217**		
	01.74-		**110505**	14	75					
	01.74-		**110234**	14	80					
Opel 1.8	01.77-	01.79	**110248**	14	40	01.77-	01.79	**110477#**	12	1.2
Opel 1.8 Deluxe	01.77-		**110248**	14	40					
Opel 1.8 Sport	01.78-		**110248**	14	40					
Park Avenue 3.8	01.99-	01.02	**112851#**	14	125	01.98-	01.03	**112903#**	12	1.4
						01.96-		**112898**	12	1.6
						01.91-	01.94	**110221**	12	1.2
	01.95-		**112892#**	14	124	01.04-	01.05	**112901#**	12	1.5
	01.91-	01.94	**112638#**	14	100/105					
	01.91-	01.94	**111220**	14	105					
	01.91-	01.94	**112885#**	14	140					

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Park Avenue 3.8 Ultra							01.91-	**110221**	12	1.2
	01.91-		**112638#**	14	100/105					
	01.91-		**111220**	14	105					
	01.91-		**112885#**	14	140					
Park Avenue 3.8 Super	01.99-	01.00	**112851#**	14	125		01.99-	01.00 **112898**	12	1.6
Park Avenue 3.8 Super Ultra							01.91-	01.03 **112898**	12	1.6
							01.04-	01.05 **112901#**	12	1.5
	01.91-	01.91	**112638#**	14	100/105					
	01.91-	01.91	**111220**	14	105					
	01.94-		**113160#**	14	105					
	01.01-	01.02	**112851#**	14	125					
Raider 4.2							01.04-	01.04 **112905**	12	1.6
Raider 5.3	01.04-	01.04	**112853**	14	130		01.04-	01.04 **112902**	12	1.2
Reatta 3.8	01.80-	01.83	**110235**	14	80		01.91-	**110221**	12	1.2
	01.84-	01.86	**110471**	14	94					
	01.83-	01.85	**110508**	14	78					
	01.91-		**112885#**	14	140					
Regal 2.8 Custom	01.88-	01.89	**112637#**	14	100/105		01.88-	01.89 **112911**	12	1.6
	01.88-	01.89	**111389**	14	100/105					
Regal 2.8 Limited	01.88-	01.89	**112637#**	14	100/105		01.88-	01.89 **112911**	12	1.6
	01.88-	01.89	**111389**	14	100/105					
Regal 3.1 Custom	01.94-	01.96	**111392#**	14	105		01.89-	01.96 **112911**	12	1.6
	01.89-	01.93	**112637#**	14	100/105					
	01.89-	01.93	**111389**	14	100/105					
Regal 3.1 Limited	01.89-	01.93	**112637#**	14	100/105		01.89-	01.93 **112911**	12	1.6
	01.89-	01.93	**111389**	14	100/105					
Regal 3.2	01.78-	01.79	**110505**	14	75		01.78-	01.79 **110217**		
Regal 3.2 Limited	01.78-	01.79	**110505**	14	75		01.78-	01.79 **110217**		
Regal 3.8							01.99-	01.00 **112903#**	12	1.4
	01.75-	01.87	**110505**	14	75		01.75-	01.87 **110217**		
	01.81-	01.83	**110235**	14	80		01.04-	**112901#**	12	1.5
	01.83-	01.87	**110508**	14	78					
	01.84-	01.87	**110471**	14	94					
Regal 3.8 Custom	01.96-		**112615**	14	105		01.04-	**112901#**	12	1.5
	01.96-	01.96	**111392#**	14	105		01.96-	**112898**	12	1.6
							01.90-	01.95 **110221**	12	1.2
	01.90-	01.95	**112638#**	14	100/105					
	01.90-	01.95	**111220**	14	105					
Regal 3.8 Gran Sport	01.96-		**112615**	14	105		01.04-	**112901#**	12	1.5
	01.96-	01.96	**111392#**	14	105		01.96-	**112898**	12	1.6
							01.92-	01.95 **110221**	12	1.2
	01.92-	01.95	**112638#**	14	100/105					
	01.92-	01.95	**111220**	14	105					
Regal 3.8 Limited	01.96-	01.96	**111392#**	14	105		01.04-	**112901#**	12	1.5
							01.96-	**112898**	12	1.6
	01.90-	01.95	**112638#**	14	100/105		01.78-	01.87 **110217**		
							01.90-	01.95 **110221**	12	1.2
	01.90-	01.95	**111220**	14	105					
	01.78-	01.87	**110505**	14	75					
	01.96-		**112615**	14	105					
Regal 3.8 LS							01.98-	01.03 **112903#**	12	1.4
							01.04-	**112901#**	12	1.5
	01.97-	01.97	**111392#**	14	105		01.97-	**112898**	12	1.6
Regal 3.8 Super							01.99-	01.00 **112898**	12	1.6
Regal 3.8 Super GS							01.97-	01.03 **112898**	12	1.6
							01.04-	**112901#**	12	1.5
Regal 3.8 Turbo Grand National	01.84-	01.85	**110471**	14	94		01.84-	01.87 **110217**		
	01.84-	01.85	**110508**	14	78					
	01.86-	01.87	**112877#**	14	120					
Regal 3.8 Turbo Limited	01.85-		**112877#**	14	120		01.04-	**112901#**	12	1.5
	01.87-	01.87	**110235**	14	80		01.87-	**110217**		
	01.87-	01.87	**110508**	14	78					
	01.87-	01.87	**110471**	14	94					
Regal 3.8 Turbo Sport	01.78-	01.82	**110505**	14	75		01.04-	**112901#**	12	1.5
							01.78-	01.82 **110217**		
Regal 3.8 Turbo T-Type	01.86-		**112877#**	14	120		01.83-	01.85 **110217**		
	01.83-	01.85	**110471**	14	94		01.04-	**112901#**	12	1.5
	01.83-		**110235**	14	80					
	01.83-	01.83	**110505**	14	75					
	01.83-	01.83	**110508**	14	78					
Regal 4.1	01.82-	01.84	**110235**	14	80		01.82-	01.84 **110217**		
	01.82-	01.84	**110505**	14	75					
	01.83-	01.84	**110508**	14	78					
Regal 4.1 Limited	01.82-	01.84	**110505**	14	75		01.82-	01.84 **110217**		
	01.82-	01.84	**110235**	14	80					
	01.82-	01.83	**110502**	14	100/105					
	01.82-	01.84	**110508**	14	78					
	01.84-	01.84	**110471**	14	94					
Regal 4.3	01.80-	01.81	**110235**	14	80					
	01.80-	01.81	**110505**	14	75					
Regal 4.3 Limited	01.80-	01.81	**110235**	14	80					
	01.80-	01.81	**110505**	14	75					
Regal 4.3	01.82-	01.83	**110235**	14	80					
	01.82-	01.83	**110505**	14	75					
	01.84-		**110471**	14	94					
	01.84-	01.84	**110508**	14	78					
Regal 4.3 Limited	01.83-	01.83	**110471**	14	94					
	01.82-	01.84	**110235**	14	80					
	01.83-	01.84	**110508**	14	78					
Regal 4.4	01.81-	01.82	**110505**	14	75		01.82-	01.82 **110414**	12	
	01.81-	01.82	**110235**	14	80					
	01.82-	01.82	**110502**	14	100/105					
	01.82-	01.82	**110508**	14	78					
Regal 4.4 Limited	01.81-	01.82	**110235**	14	80		01.82-	01.82 **110414**	12	
	01.81-	01.82	**110505**	14	75					
	01.82-	01.82	**110502**	14	100/105					
	01.82-	01.82	**110508**	14	78					
Regal 4.9	01.79-	01.80	**110505**	14	75					
Regal 4.9 Limited	01.79-	01.80	**110505**	14	75					
Regal 5.0	01.77-	01.83	**110505**	14	75		01.78-	01.83 **110414**	12	
	01.91-	01.93	**112629**	14	100/105		01.77-	01.78 **110216**	12	1.4
	01.80-	01.83	**110235**	14	80					
	01.83-	01.87	**110508**	14	78					
	01.83-	01.87	**110471**	14	94					
	01.82-	01.83	**110502**	14	100/105					
Regal 5.0 Limited	01.91-	01.93	**112629**	14	100/105		01.78-	01.80 **110414**	12	
	01.83-	01.87	**110508**	14	78					
	01.83-	01.87	**110471**	14	94					
	01.78-	01.80	**110505**	14	75					
	01.83-		**110235**	14	80					
	01.83-	01.83	**110502**	14	100/105					

Regal 5.7	01.91- 01.93	**112629**	14	100/105	01.77-	**110216**	12	1.4	
	01.73- 01.76	**110505**	14	75	01.73- 01.76	**110217**			
	01.73- 01.76	**110234**	14	80					
	01.73- 01.76	**110233**	14	63					
Regal 5.7	01.91- 01.93	**112629**	14	100/105	01.81-	**110220**	12		
	01.83- 01.87	**110508**	14	78					
	01.84- 01.87	**110471**	14	94					
	01.81- 01.83	**110505**	14	75					
	01.81- 01.83	**110235**	14	80					
Regal 5.7 Limited	01.81- 01.83	**110235**	14	80	01.81-	**110220**	12		
	01.81- 01.83	**110505**	14	75					
	01.83- 01.83	**110508**	14	78					
	01.83- 01.83	**110471**	14	94					
Regal 5.7 Sport					01.81-	**110220**	12		
Regal 7.5	01.73- 01.74	**110233**	14	63	01.73- 01.74	**110217**			
	01.73- 01.74	**110505**	14	75					
Riviera 3.8	01.91- 01.93	**112885#**	14	140	01.95- 01.97	**112898**	12	1.6	
					01.88- 01.93	**110221**	12	1.2	
	01.86- 01.86	**110471**	14	94					
	01.96- 01.97	**112894#**	14	140					
Riviera 3.8 T-Type									
	01.86- 01.86	**110471**	14	94					
Riviera 3.8 Super					01.95- 01.99	**112898**	12	1.6	
	01.96- 01.98	**112894#**	14	140					
Riviera 3.8 Turbo	01.80-	**110235**	14	80					
	01.80-	**110505**	14	75					
	01.84- 01.85	**110471**	14	94					
Riviera 3.8 Turbo S	01.79- 01.80	**110505**	14	75					
Riviera 3.8 Turbo T-Type	01.84- 01.85	**110471**	14	94					
	01.81- 01.82	**110235**	14	80					
	01.83- 01.83	**110508**	14	78					
Riviera 4.1	01.81- 01.84	**110235**	14	80					
Riviera 4.1 T-Type	01.81-	**110235**	14	80					
Riviera 5.0	01.80- 01.85	**110235**	14	80					
	01.83- 01.85	**110508**	14	78					
Riviera 5.0 S	01.91- 01.93	**112629**	14	100/105					
	01.80-	**110235**	14	80					
Riviera 5.0 T-Type	01.91- 01.93	**112629**	14	100/105					
	01.81-	**110235**	14	80					
Riviera 5.7	01.91- 01.93	**112629**	14	100/105	01.77- 01.80	**110217**			
	01.77-	**110233**	14	63					
	01.77- 01.80	**110234**	14	80					
	01.77- 01.80	**110505**	14	75					
Riviera 5.7 S	01.79- 01.80	**110505**	14	75					
	01.79- 01.80	**110234**	14	80					
Riviera 5.7	01.83- 01.85	**110508**	14	78					
	01.81- 01.85	**110235**	14	80					
Riviera 6.6	01.77- 01.78	**110505**	14	75	01.77- 01.78	**110218**	12		
	01.77- 01.78	**110234**	14	80					
	01.63- 01.65	**110215#**	14	90					
	01.63- 01.65	**110075**	14	60					
Riviera 7.0	01.63- 01.69	**110215#**	14	90	01.67- 01.69	**110217**			
	01.63- 01.69	**110075**	14	60					
Riviera 7.5	01.70- 01.74	**110234**	14	80	01.70- 01.74	**110217**			
	01.70- 01.74	**110505**	14	75					
	01.70- 01.74	**110233**	14	63					
Roadmaster 5.0	01.91- 01.93	**112629**	14	100/105	01.91-	**112913#**	12	1.4	
	01.91-	**112640**	14	100/105					
	01.91- 01.92	**110500**	14	100/105					
Roadmaster 5.7	01.94- 01.96	**112884**	14	140	01.94- 12.95	**112897**	12	1.7	
	01.91- 01.93	**112629**	14	100/105	01.94- 01.96	**111040**			
	01.92- 01.93	**112640**	14	100/105	01.92- 01.93	**110216**	12	1.4	
	01.92- 01.93	**110500**	14	100/105					
Roadmaster 5.7 Limited	01.94- 01.96	**112884**	14	140	01.95-	**112897**	12	1.7	
	01.92- 01.93	**110500**	14	100/105	01.94- 01.96	**111040**			
	01.91- 01.93	**112629**	14	100/105	01.92- 01.93	**110216**	12	1.4	
	01.92- 01.93	**112640**	14	100/105					
Skyhawk 1.8 Custom	01.82- 01.86	**110235**	14	80	01.82- 01.86	**112909#**	12		
	01.83- 01.86	**110508**	14	78					
	01.83- 01.86	**110471**	14	94					
	01.82- 01.82	**110505**	14	75					
Skyhawk 1.8 Limited	01.82- 01.86	**110235**	14	80	01.82- 01.86	**112909#**	12		
	01.83- 01.86	**110508**	14	78					
	01.83- 01.86	**110471**	14	94					
	01.82- 01.82	**110505**	14	75					
Skyhawk 1.8 Sport	01.86-	**110471**	14	94	01.86-	**112909#**	12		
	01.86-	**110508**	14	78					
Skyhawk 1.8 T-Type	01.83- 01.86	**110508**	14	78	01.83- 01.86	**112909#**	12		
	01.83- 01.86	**110471**	14	94					
	01.83- 01.86	**110235**	14	80					
Skyhawk 1.8 Turbo Custom	01.84-	**110471**	14	94	01.84-	**112909#**	12		
	01.84-	**110508**	14	78					
Skyhawk 1.8 Turbo T-Type	01.84- 01.86	**110508**	14	78	01.84- 01.86	**112909#**	12		
	01.84- 01.86	**110471**	14	94					
Skyhawk 2.0	01.88-	**112858#**	14	74	01.88-	**112909#**	12		
					01.89- 12.89	**112911**	12	1.6	
	01.88- 01.89	**110724**	14	61/74					
	01.88- 01.89	**110503**	14	100/105					
Skyhawk 2.0 Custom					01.87-	**112909#**	12		
	01.87- 01.87	**110503**	14	100/105	01.84- 12.84	**112911**	12	1.6	
	01.83- 01.86	**110492**	14	108					
	01.83- 01.86	**110505**	14	75					
Skyhawk 2.0 Limited					01.87-	**112909#**	12		
	01.87- 01.87	**110503**	14	100/105	01.84- 12.84	**112911**	12	1.6	
	01.83- 01.86	**110492**	14	108					
	01.83- 01.86	**110505**	14	75					
Skyhawk 2.0 Sport					01.87-	**112909#**	12		
	01.87- 01.87	**110503**	14	100/105					
	01.86- 01.86	**110508**	14	78					
Skyhawk 2.0 Turbo Custom					01.87-	**112909#**	12		
	01.87- 01.87	**110503**	14	100/105					
Skyhawk 2.0 Turbo Limited					01.87-	**112909#**	12		
	01.87- 01.87	**110503**	14	100/105					
Skyhawk 2.0 Turbo Sport					01.87-	**112909#**	12		
	01.87- 01.87	**110503**	14	100/105					
Skyhawk 3.8	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110217**			
Skyhawk 3.8 S	01.76- 01.80	**110505**	14	75	01.76- 01.80	**110217**			
Skylark 2.3	01.91-	**112620**							
	01.91-	**112621#**	14	100/105					
	01.91-	**112448**	14	100					
	01.91-	**112624**							
	01.91- 01.92	**110499**	14	100/105					

BUICK *Continued*

Skylark 2.3 Custom		01.88-	01.95	**112621#**	14	100/105						
		01.88-	01.95	**112448**	14	100						
		01.88-	01.95	**112624**								
		01.88-	01.95	**110499**	14	100/105						
		01.88-	01.95	**112620**								
Skylark 2.3 Gran Sport		01.90-	01.95	**112620**								
		01.90-	01.95	**112621#**	14	100/105						
		01.90-	01.95	**112448**	14	100						
		01.90-	01.95	**112624**								
		01.90-	01.95	**110499**	14	100/105						
Skylark 2.3 Limited		01.88-	01.95	**112621#**	14	100/105						
		01.88-	01.95	**112448**	14	100						
		01.88-	01.95	**112624**								
		01.88-	01.95	**110499**	14	100/105						
		01.88-	01.95	**112620**								
Skylark 2.3 Luxury Edition		01.90-	01.91	**112620**								
		01.90-	01.91	**112621#**	14	100/105						
		01.90-	01.91	**112448**	14	100						
		01.90-	01.91	**112624**								
		01.90-	01.91	**110499**	14	100/105						
Skylark 2.4		01.98-	01.98	**114138**	14	105						
Skylark 2.4 Custom		01.96-	01.97	**114138**	14	105						
Skylark 2.4 Limited		01.96-	01.97	**114138**	14	105						
Skylark 2.5							01.80-	01.82	**110221**	12	1.2	
		01.90-	01.91	**110984**	14	100/105						
		01.80-	01.81	**110505**	14	75						
		01.80-	01.81	**110235**	14	80						
		01.80-	01.82	**110502**	14	100/105						
		01.82-	01.82	**110508**	14	78						
Skylark 2.5 Custom							01.83-	01.85	**110221**	12	1.2	
		01.85-	01.87	**110492**	14	108						
		01.88-	01.91	**110984**	14	100/105						
		01.83-	01.85	**110505**	14	75						
		01.83-	01.85	**110235**	14	80						
		01.83-	01.85	**110471**	14	94						
		01.83-	01.85	**110502**	14	100/105						
		01.83-	01.85	**110508**	14	78						
Skylark 2.5 Gran Sport												
		01.90-	01.91	**110984**	14	100/105						
Skylark 2.5 Limited							01.80-	01.85	**110221**	12	1.2	
		01.86-	01.87	**110492**	14	108						
		01.88-	01.89	**110984**	14	100/105						
		01.80-	01.85	**110235**	14	80						
		01.80-	01.85	**110502**	14	100/105						
		01.80-	01.85	**110505**	14	75						
		01.82-	01.85	**110508**	14	78						
		01.83-	01.83	**110471**	14	94						
		AC 01.82-	01.85	**110471**	14	94						
Skylark 2.5 Luxury Edition												
		01.90-	01.91	**110984**	14	100/105						
Skylark 2.5 Sport		01.80-	01.81	**110505**	14	75	01.80-	01.82	**110221**	12	1.2	
		01.80-	01.81	**110235**	14	80						
		01.80-	01.82	**110502**	14	100/105						
		01.82-	01.82	**110508**	14	78						
Skylark 2.8		01.80-	01.82	**110505**	14	75	01.80-	01.82	**110221**	12	1.2	
		01.80-	01.82	**110235**	14	80						
Skylark 2.8 Custom		01.83-	01.85	**110471**	14	94	01.83-	01.85	**110221**	12	1.2	
		01.83-	01.85	**110508**	14	78	01.83-	01.85	**112911**	12	1.6	
		01.83-	01.85	**110235**	14	80						
		01.83-	01.85	**110505**	14	75						
Skylark 2.8 Limited		01.85-		**110471**	14	94	01.80-	01.85	**110221**	12	1.2	
		01.85-	01.85	**110508**	14	78	01.85-		**112911**	12	1.6	
		01.80-	01.85	**110505**	14	75						
		01.80-	01.85	**110235**	14	80						
		AC 01.83-	01.84	**110508**	14	78						
		AC 01.82-	01.85	**110471**	14	94						
Skylark 2.8 Sport		01.80-	01.82	**110505**	14	75	01.80-	01.82	**110221**	12	1.2	
		01.80-	01.82	**110235**	14	80						
Skylark 2.8 T-Type		01.83-	01.84	**110508**	14	78	01.83-	01.84	**110221**	12	1.2	
		01.83-	01.84	**110471**	14	94	01.83-	01.84	**112911**	12	1.6	
		01.83-	01.84	**110505**	14	75						
		01.83-	01.84	**110235**	14	80						
Skylark 3.0 Custom							01.86-	01.88	**110221**	12	1.2	
		01.86-	01.88	**110502**	14	100/105						
Skylark 3.0 Limited		01.86-	01.88	**110502**	14	100/105	01.86-	01.88	**110221**	12	1.2	
Skylark 3.1							01.98-	01.98	**112911**	12	1.6	
Skylark 3.1 Custom							01.94-	01.97	**112911**	12	1.6	
		01.94-	01.95	**112642#**	14	100/105						
Skylark 3.1 Gran Sport							01.94-	01.97	**112911**	12	1.6	
		01.94-	01.95	**112642#**	14	100/105						
Skylark 3.1 Limited							01.94-	01.97	**112911**	12	1.6	
		01.94-	01.95	**112642#**	14	100/105						
Skylark 3.2		01.62-	01.63	**110215#**	14	90						
		01.62-	01.63	**110075**	14	60						
Skylark 3.3		01.91-	01.92	**112857**			01.91-	01.92	**110221**	12	1.2	
		01.91-	01.92	**111390#**	14	100/105						
		01.91-	01.91	**110724**	14	61/74						
Skylark 3.3 Custom		01.89-	01.93	**112857**			01.89-	01.93	**110221**	12	1.2	
		01.92-	01.93	**111390#**	14	100/105						
		01.89-	01.89	**110724**	14	61/74						
Skylark 3.3 Gran Sport		01.90-	01.93	**112857**			01.90-	01.93	**110221**	12	1.2	
Skylark 3.3 Limited		01.89-	01.93	**112857**			01.89-	01.93	**110221**	12	1.2	
		01.92-	01.93	**111390#**	14	100/105						
		01.89-	01.91	**110724**	14	61/74						
Skylark 3.3 Luxury Edition		01.90-	01.91	**112857**			01.90-	01.91	**110221**	12	1.2	
		01.90-	01.91	**110724**	14	61/74						
Skylark 3.5		01.61-	01.63	**110215#**	14	90						
		01.61-	01.63	**110075**	14	60						
Skylark 3.7		01.64-	01.67	**110215#**	14	90	01.64-	01.67	**110217**			
		01.64-	01.67	**110075**	14	60						
Skylark 3.8		01.75-	01.79	**110505**	14	75	01.75-	01.79	**110217**			
		01.78-	01.79	**110502**	14	100/105						
		01.78-	01.79	**110508**	14	78						
Skylark 3.8 Custom		01.78-	01.79	**110505**	14	75	01.78-	01.79	**110217**			
		01.78-	01.79	**110502**	14	100/105						
		01.78-	01.79	**110508**	14	78						
Skylark 3.8 S		01.75-	01.79	**110505**	14	75	01.75-	01.79	**110217**			
		01.78-	01.79	**110502**	14	100/105						
		01.78-	01.79	**110508**	14	78						
Skylark 3.8 SR		01.75-	01.77	**110505**	14	75	01.75-	01.77	**110217**			
		01.75-	01.77	**110502**	14	100/105						
		01.75-	01.77	**110508**	14	78						

Skylark 4.1	01.68-	01.71	110215#	14	90	01.68-	01.71	110217			
	01.66-	01.71	110075	14	60						
Skylark 4.3	01.75-	01.76	110505	14	75	01.75-	01.76	110217			
	01.75-	01.76	110502	14	100/105						
	01.75-	01.76	110508	14	78						
Skylark 4.3 S	01.76-		110505	14	75	01.76-		110217			
	01.76-	01.76	110502	14	100/105						
	01.76-	01.76	110508	14	78						
Skylark 4.3 SR	01.75-	01.76	110505	14	75	01.75-	01.76	110217			
	01.75-	01.76	110502	14	100/105						
	01.75-	01.76	110508	14	78						
Skylark 4.9	01.64-	01.67	110215#	14	90	01.64-	01.67	110217			
	01.64-	01.67	110075	14	60						
	01.77-		110505	14	75						
	01.77-	01.77	110508	14	78						
Skylark 4.9 S	01.77-		110505	14	75	01.77-		110217			
Skylark 4.9 SR	01.77-		110505	14	75	01.77-		110217			
	01.77-	01.77	110508	14	78						
Skylark 5.0	01.91-	01.93	112629	14	100/105	01.77-	01.78	110798	12	1.5	
	01.77-	01.78	110505	14	75	01.77-	01.78	110216	12	1.4	
	01.77-	01.79	110502	14	100/105						
	01.77-	01.79	110508	14	78						
Skylark 5.0 Custom	01.91-	01.93	112629	14	100/105	01.78-		110216	12	1.4	
	01.78-		110505	14	75	01.78-		110798	12	1.5	
	01.78-	01.79	110502	14	100/105						
	01.78-	01.79	110508	14	78						
Skylark 5.0 S	01.91-	01.93	112629	14	100/105	01.77-	01.86	110216	12	1.4	
	01.77-	01.86	110505	14	75	01.77-	01.86	110798	12	1.5	
	01.77-	01.80	110502	14	100/105						
	01.77-	01.80	110508	14	78						
Skylark 5.0 SR	01.91-	01.93	112629	14	100/105	01.77-		110216	12	1.4	
	01.77-		110505	14	75	01.77-		110798	12	1.5	
	01.77-	01.77	110502	14	100/105						
	01.77-	01.77	110508	14	78						
Skylark 5.6	01.66-	01.67	110215#	14	90	01.66-	01.67	110217			
	01.66-	01.67	110075	14	60						
Skylark 5.7	01.91-	01.93	112629	14	100/105	01.68-	01.76	110217			
	01.72-	01.79	110505	14	75	01.77-	01.79	110216	12	1.4	
	01.77-	01.79	110502	14	100/105	01.77-	01.79	111258	12		
	01.72-	01.85	110508	14	78						
	01.72-	01.76	110233	14	63						
	01.68-	01.71	110215#	14	90						
	01.68-	01.71	110075	14	60						
Skylark 5.7 Custom	01.72-	01.79	110505	14	75	01.78-	01.79	111258	12		
	01.78-	01.79	110502	14	100/105	01.78-	01.79	110216	12	1.4	
	01.78-	01.79	110508	14	78	01.68-	01.71	110217			
	01.91-	01.93	112629	14	100/105						
	01.72-		110233	14	63						
	01.68-	01.71	110215#	14	90						
	01.68-	01.71	110075	14	60						
Skylark 5.7 S	01.91-	01.93	112629	14	100/105	01.76-		110217			
	01.76-	01.76	110505	14	75						
	01.77-	01.77	110502	14	100/105						
	01.76-		110233	14	63						
	01.76-	01.76	110508	14	78						
Skylark 5.7 SR	01.91-	01.93	112629	14	100/105	01.75-	01.76	110217			
	01.75-	01.76	110505	14	75	01.77-		110216	12	1.4	
	01.77-	01.77	110502	14	100/105	01.77-		111258	12		
	01.75-	01.77	110508	14	78						
	01.75-	01.76	110233	14	63						
Skylark 6.6	01.65-	01.67	110215#	14	90	01.65-	01.67	110217			
	01.65-	01.67	110075	14	60						
Skylark 6.6 Custom	01.68-		110215#	14	90	01.68-		110217			
	01.68-		110075	14	60						
Skylark 7.5	01.72-		110233	14	63	01.72-		110217			
	01.72-		110505	14	75						
Skylark 7.5 Custom	01.72-		110233	14	63	01.70-		110217			
	01.72-	01.72	110505	14	75						
	01.70-		110215#	14	90						
	01.70-		110075	14	60						
Somerset 2.5											
	01.86-	01.87	110502	14	100/105						
Somerset 2.5 Limited											
	01.86-	01.87	110502	14	100/105						
Somerset 2.5 Regal	01.85-		110471	14	94						
	01.85-	01.85	110505	14	75						
	01.85-	01.85	110508	14	78						
Somerset 2.5 Regal Limited	01.85-		110471	14	94						
	01.85-	01.85	110505	14	75						
	01.85-	01.85	110508	14	78						
Somerset 2.5 T-Type											
	01.86-	01.86	110502	14	100/105						
Somerset 3.0	01.86-	01.87	110502	14	100/105	01.86-	01.87	110221	12	1.2	
	01.86-	01.86	110505	14	75						
Somerset 3.0 Limited	01.89-	01.91	110724	14	61/74	01.86-		110221	12	1.2	
	01.86-		110502	14	100/105						
	01.86-	01.86	110505	14	75						
Somerset 3.0 Regal	01.85-		110471	14	94	01.85-		110221	12	1.2	
	01.85-		110492	14	108						
	01.85-	01.85	110502	14	100/105						
	01.85-	01.85	110505	14	75						
Somerset 3.0 Regal Limited	01.85-		110471	14	94	01.85-		110221	12	1.2	
	01.85-		110492	14	108						
	01.85-	01.85	110505	14	75						
	01.85-	01.85	110508	14	78						
Somerset 3.0 T-Type	01.86-		110502	14	100/105	01.86-		110221	12	1.2	
Special 3.2	01.63-	01.63	110215#	14	90						
	01.63-	01.63	110075	14	60						
Special 3.5	01.62-	01.63	110215#	14	90						
	01.62-	01.63	110075	14	60						
Special 3.7	01.64-	01.67	110215#	14	90	01.64-	01.67	110217			
	01.64-	01.67	110075	14	60						
Special 4.1	01.68-	01.69	110215#	14	90	01.68-	01.69	110217			
	01.68-	01.69	110075	14	60						
Special 4.9	01.64-	01.67	110215#	14	90	01.64-	01.67	110217			
	01.64-	01.67	110075	14	60						
Special 5.7	01.68-	01.69	110215#	14	90	01.68-	01.69	110217			
	01.68-	01.69	110075	14	60						
Sportwagon 3.7	01.64-	01.65	110215#	14	90	01.64-	01.65	110217			
	01.64-	01.65	110075	14	60						
Sportwagon 4.9	01.64-	01.65	110215#	14	90	01.64-	01.65	110217			
	01.64-	01.65	110075	14	60						
Sportwagon 5.6	01.67-	01.67	110215#	14	90	01.66-	01.67	110217			
	01.67-	01.67	110075	14	60						

BUICK *Continued*

Sportwagon 5.7		01.91- 01.93	**112629**	14	100/105	01.68- 01.71	**110217**				
		01.72-	**110233**	14	63						
		01.72-	**110505**	14	75						
		01.68- 01.71	**110215#**	14	90						
		01.68- 01.71	**110075**	14	60						
Sportwagon 6.6		01.68- 01.68	**110215#**	14	90	01.68- 01.68	**110217**				
		01.68- 01.68	**110075**	14	60						
Sportwagon 7.5		01.70-	**110215#**	14	90	01.70-	**110217**				
		01.70-	**110075**	14	60						
Wildcat 6.6		01.63- 01.66	**110215#**	14	90						
		01.63- 01.66	**110075**	14	60						
Wildcat 7.0		01.64- 01.69	**110215#**	14	90	01.64- 01.69	**110217**				
		01.64- 01.69	**110075**	14	60						
Wildcat 7.0 Custom		01.68- 01.69	**110215#**	14	90	01.68- 01.69	**110217**				
		01.68- 01.69	**110075**	14	60						
Wildcat 7.5 Custom		01.70-	**110215#**	14	90	01.70-	**110217**				
		01.70-	**110075**	14	60						
PASSENGER CARS AO											
Regal 3.8	[L36]					01.04- 09.05	**112901#**	12	1.5		
	[L67]					01.04- 09.04	**112901#**	12	1.5		
						01.04-	**112901#**	12	1.5		
Roadmaster 5.0	[LG2]					01.89- 12.95	**112897**	12	1.7		
Skylark 2.3 Limited	[L40]					10.91- 09.93	**114136#**	12			
BUKH											
MARINE											
Various Models			**111397**	14	45		**111398**	12	1.1		
			113631	14	90	01.71- 12.86	**111211#**	12	2.0		
			112108#	28	35		**113307**	12	1.2		
Butec											
INDUSTRY											
Various Models			**110643**	28	40						
Cadillac											
PASSENGER CARS EU											
BLS 1.9 Diesel	[Z19DTH]					04.06-	**113931**	12	1.7		
Commercial 5.7							**112897**	12	1.7		
Escalade 5.8	[LO5]					10.98-	**112240**	12	1.7		
PASSENGER CARS US											
Allante 4.1						01.87- 01.88	**113102#**	12	1.4		
Allante 4.5						01.89- 01.92	**113102#**	12	1.4		
Calais 7.0		01.65- 01.67	**110215#**	14	90	01.65- 01.67	**110217**				
		01.65- 01.67	**110075**	14	60						
Calais 7.7		01.72- 01.74	**110233**	14	63	01.68- 01.74	**110217**				
		01.72- 01.74	**110505**	14	75						
		01.68- 01.71	**110215#**	14	90						
		01.68- 01.71	**110075**	14	60						
Calais 8.2		01.75- 01.76	**110233**	14	63	01.75- 01.76	**110217**				
		01.75- 01.76	**110234**	14	80						
		01.75- 01.76	**110505**	14	75						
Catera 3.0						01.97- 01.01	**112459**	12	1.4		
Cimarron 1.8											
Cimarron 2.0						01.83- 01.86	**112911**	12	1.6		
Cimarron 2.8		01.85- 01.88	**110471**	14	94	01.85- 01.88	**112911**	12	1.6		
Commercial Chassis 6.0		01.80-	**110233**	14	63						
		01.80-	**110235**	14	80						
		01.80-	**110234**	14	80						
		01.80-	**110499**	14	100/105						
Commercial Chassis 7.0		01.77-	**110233**	14	63						
		01.77-	**110234**	14	80						
		01.77-	**110937**	14	200						
Commercial Chassis 8.2		01.75-	**110937**	14	200						
		01.75-	**110234**	14	80						
		01.75-	**110233**	14	63						
Concours 4.6		01.98- 01.99	**112873**	14	100	01.96- 01.99	**112904**	12	1.7		
		01.94- 01.97	**112886**	14	140						
CTS 3.2						01.03- 01.04	**113815**	12	1.7		
Deville 4.1		01.80- 01.84	**112621#**	14	100/105	01.80- 01.81	**110217**				
		01.80- 01.84	**112448**	14	100						
		01.80- 01.84	**112624**								
		01.80- 01.84	**110234**	14	80						
		01.80- 01.84	**110499**	14	100/105						
		01.80- 01.83	**110235**	14	80						
		01.80- 01.81	**110233**	14	63						
		01.80- 01.81	**110505**	14	75						
Deville 4.3		01.85-	**110471**	14	94						
		01.85-	**110505**	14	75						
Deville 4.5											
		01.88- 01.89	**112880**	14	120						
Deville 4.6		01.98- 01.00	**112873**	14	100	01.96- 01.02	**112904**	12	1.7		
		01.94- 01.97	**112886**	14	140						
Deville 4.6 D'Elegance		01.97-	**112873**	14	100	01.97-	**112904**	12	1.7		
Deville 4.6 DHS						01.01- 01.02	**112904**	12	1.7		
Deville 4.6 DTS						01.01- 01.03	**112904**	12	1.7		
Deville 4.9		01.91- 01.95	**112883#**	14	140						
		01.91- 01.95	**112882#**	14	140						
Deville 5.4		01.53- 01.55	**110505**	14	75						
Deville 5.7		01.79- 01.84	**110234**	14	80	01.79- 01.84	**110220**	12			
Deville 6.0		01.56- 01.58	**110505**	14	75	01.80-	**110217**				
		01.80-	**112621#**	14	100/105						
		01.80-	**112448**	14	100						
		01.80-	**112624**								
		01.80-	**110234**	14	80						
		01.80-	**110499**	14	100/105						
		01.80-	**110233**	14	63						
		01.80-	**110235**	14	80						
Deville 6.4		01.59- 01.60	**110505**	14	75						
		01.61- 01.63	**110215#**	14	90						
		01.61- 01.63	**110075**	14	60						
Deville 7.0		01.64- 01.67	**110215#**	14	90	01.65- 01.79	**110217**				
		01.64- 01.67	**110075**	14	60						
		01.77- 01.79	**110234**	14	80						
		01.77- 01.79	**110233**	14	63						
		01.77- 01.79	**110505**	14	75						
Deville 7.7		01.72- 01.74	**110233**	14	63	01.68- 01.74	**110217**				
		01.72- 01.74	**110505**	14	75						
		01.68- 01.71	**110215#**	14	90						
		01.68- 01.71	**110075**	14	60						
Deville 8.2		01.74- 01.76	**110233**	14	63	01.74- 01.76	**110217**				
		01.74- 01.76	**110234**	14	80						
		01.74- 01.76	**110505**	14	75						
Eldorado 4.1		01.86-	**112880**	14	120						
		01.82- 01.85	**112621#**	14	100/105						
		01.82- 01.85	**112448**	14	100						
		01.82- 01.85	**112624**								
		01.82- 01.85	**110234**	14	80						
		01.82- 01.85	**110499**	14	100/105						
		01.82- 01.85	**110508**	14	78						
		01.81- 01.82	**110235**	14	80						

Eldorado 4.1 Biarritz	01.84-	01.85	**112621#**	14	100/105					
	01.84-	01.85	**112448**	14	100					
	01.84-	01.85	**110234**	14	80					
	01.84-	01.85	**110499**	14	100/105					
	01.84-	01.85	**110508**	14	78					
Eldorado 4.5										
	01.88-	01.89	**112880**	14	120					
Eldorado 4.6	01.99-		**112873**	14	100	01.99-		**112904**	12	1.7
	01.93-	01.97	**112886**	14	140					
Eldorado 4.6 ELC	01.98-	01.98	**112873**	14	100	01.98-	01.98	**112904**	12	1.7
Eldorado 4.6 ESC	01.01-	01.02	**112873**	14	100	01.01-	01.02	**112904**	12	1.7
Eldorado 4.6 ETC	01.98-	01.02	**112873**	14	100	01.98-	01.02	**112904**	12	1.7
Eldorado 4.6 Sport	01.93-		**112886**	14	140					
Eldorado 4.9	01.91-	01.93	**112883#**	14	140					
	01.91-	01.93	**112882#**	14	140					
Eldorado 5.4	01.53-	01.55	**110505**	14	75					
Eldorado 5.7	01.80-		**112621#**	14	100/105	01.80-		**110218**	12	
	01.80-		**112448**	14	100					
	01.80-		**112624**							
	01.91-	01.92	**112629**	14	100/105					
	01.80-		**110499**	14	100/105					
	01.79-		**110234**	14	80					
Eldorado 5.7	01.79-	01.85	**110234**	14	80	01.79-	01.85	**110220**	12	
Eldorado 6.0	01.56-	01.58	**110505**	14	75					
	01.80-	01.81	**110234**	14	80					
Eldorado 6.4	01.59-	01.60	**110505**	14	75					
	01.61-	01.63	**110215#**	14	90					
	01.61-	01.63	**110075**	14	60					
Eldorado 7.0	01.64-	01.67	**110215#**	14	90	01.77-	01.78	**110216**	12	1.4
	01.64-	01.67	**110075**	14	60					
	01.77-	01.78	**110234**	14	80					
	01.77-	01.78	**110233**	14	63					
	01.77-	01.78	**110505**	14	75					
Eldorado 7.7	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110216**	12	1.4
	01.68-	01.69	**110075**	14	60					
Eldorado 8.2	01.72-	01.76	**110233**	14	63	01.70-	01.76	**110216**	12	1.4
	01.75-	01.76	**110234**	14	80					
	01.72-	01.76	**110505**	14	75					
	01.70-	01.71	**110215#**	14	90					
	01.70-	01.71	**110075**	14	60					
Escalade 5.3						01.02-		**112902**	12	1.2
Escalade 5.7						01.99-	01.00	**112240**	12	1.7
	01.99-	01.00	**112893**	14	140	01.99-	01.00	**112912**	12	1.6
Escalade 6.0	01.02-	01.04	**112853**	14	130	01.02-	01.02	**112906**	12	1.7
	01.02-	01.02	**112850**	14	105					
Escalade 6.0 ESV	01.03-	01.04	**112853**	14	130					
Escalade 6.0 EXT	01.02-	01.02	**112850**	14	105	01.02-	01.02	**112906**	12	1.7
	01.02-	01.04	**112853**	14	130					
Fleetwood 4.1	01.85-		**110499**	14	100/105					
	01.85-		**110234**	14	80					
	01.86-		**112880**	14	120					
Fleetwood 4.1 60 Special	01.87-		**112880**	14	120					
Fleetwood 4.1 75	01.86-		**112880**	14	120					
Fleetwood 4.1 Brougham	01.80-	01.85	**112621#**	14	100/105	01.80-	01.81	**110217**		
	01.80-	01.85	**112448**	14	100					
	01.80-	01.85	**112624**							
	01.80-	01.85	**110499**	14	100/105					
	01.80-	01.85	**110234**	14	80					
	01.80-	01.83	**110235**	14	80					
	01.80-	01.81	**110233**	14	63					
	01.80-	01.81	**110505**	14	75					
Fleetwood 4.1 D'Elegance	01.87-		**112880**	14	120					
Fleetwood 4.3	01.85-		**110471**	14	94					
	01.85-		**110505**	14	75					
Fleetwood 4.5										
	01.88-		**112880**	14	120					
Fleetwood 4.5 60 Special										
	01.88-	01.89	**112880**	14	120					
Fleetwood 4.5 D'Elegance	01.88-		**112880**	14	120					
Fleetwood 4.9	01.91-	01.93	**112883#**	14	140					
	01.91-	01.93	**112882#**	14	140					
Fleetwood 4.9 60 Special	01.91-	01.93	**112883#**	14	140					
	01.91-	01.93	**112882#**	14	140					
Fleetwood 5.0 Brougham	01.86-	01.90	**110471**	14	94	01.91-	01.92	**112913#**	12	1.4
	01.91-	01.92	**112629**	14	100/105					
	01.91-	01.92	**112640**	14	100/105					
Fleetwood 5.7	01.93-	01.96	**112884**	14	140	01.93-	01.96	**111040**		
Fleetwood 5.7 Brougham	01.91-	01.92	**112629**	14	100/105	01.93-	01.96	**111040**		
	01.90-	01.92	**112877#**	14	120	01.90-	01.92	**110216**	12	1.4
	01.93-	01.96	**112884**	14	140					
Fleetwood 5.7 Brougham	01.79-	01.85	**110234**	14	80	01.79-	01.85	**110220**	12	
Fleetwood 6.0	01.80-	01.84	**112621#**	14	100/105	01.80-	01.84	**110217**		
	01.80-	01.84	**112448**	14	100					
	01.80-	01.84	**112624**							
	01.80-	01.84	**110234**	14	80					
	01.80-	01.84	**110499**	14	100/105					
	01.80-		**110235**	14	80					
	01.80-		**110233**	14	63					
	01.80-		**110505**	14	75					
Fleetwood 6.0 Brougham	01.80-		**112621#**	14	100/105	01.80-		**110217**		
	01.80-		**112448**	14	100					
	01.80-		**112624**							
	01.80-		**110234**	14	80					
	01.80-		**110499**	14	100/105					
	01.80-		**110233**	14	63					
	01.80-		**110235**	14	80					
	01.80-		**110505**	14	75					
Fleetwood 6.0 Formal	01.80-	01.84	**112621#**	14	100/105	01.80-	01.84	**110217**		
	01.80-	01.84	**112448**	14	100					
	01.80-	01.84	**112624**							
	01.80-	01.84	**110234**	14	80					
	01.80-	01.84	**110499**	14	100/105					
	01.80-		**110233**	14	63					
	01.80-		**110235**	14	80					
	01.80-		**110505**	14	75					
Fleetwood 7.0	01.65-	01.67	**110215#**	14	90	01.65-	01.79	**110217**		
	01.65-	01.67	**110075**	14	60					
	01.77-	01.79	**110233**	14	63					
	01.77-	01.79	**110505**	14	75					
Fleetwood 7.0 Brougham	01.77-	01.79	**110234**	14	80	01.77-	01.79	**110217**		
	01.77-	01.79	**110937**	14	200					
	01.77-	01.79	**110233**	14	63					
	01.77-	01.79	**110505**	14	75					
Fleetwood 7.0 Formal	01.77-		**110234**	14	80	01.77-	01.79	**110217**		
	01.77-		**110937**	14	200					
	01.77-	01.79	**110233**	14	63					
	01.77-	01.79	**110505**	14	75					

CADILAC *Continued*

Fleetwood 7.7		01.72- 01.74	**110233**	14	63	01.68- 01.74	**110217**			
		01.68- 01.74	**110937**	14	200					
		01.72- 01.74	**110234**	14	80					
		01.72- 01.74	**110505**	14	75					
		01.68- 01.71	**110215#**	14	90					
		01.68- 01.71	**110075**	14	60					
Fleetwood 7.7 60 Special		01.72- 01.74	**110233**	14	63	01.68- 01.74	**110217**			
		01.72- 01.74	**110234**	14	80					
		01.68- 01.74	**110937**	14	200					
		01.72- 01.74	**110505**	14	75					
		01.68- 01.71	**110215#**	14	90					
		01.68- 01.71	**110075**	14	60					
Fleetwood 7.7 75		01.72- 01.74	**110233**	14	63	01.68- 01.74	**110217**			
		01.72- 01.74	**110234**	14	80					
		01.68- 01.74	**110937**	14	200					
		01.72- 01.74	**110505**	14	75					
		01.68- 01.71	**110215#**	14	90					
		01.68- 01.71	**110075**	14	60					
Fleetwood 7.7 Brougham		01.68- 01.70	**110215#**	14	90	01.68- 01.70	**110217**			
		01.68- 01.70	**110075**	14	60					
		01.68- 01.70	**110937**	14	200					
Fleetwood 8.2		01.76- 01.76	**110233**	14	63	01.76- 01.76	**110217**			
		01.76- 01.76	**110234**	14	80					
		01.76- 01.76	**110937**	14	200					
		01.76- 01.76	**110505**	14	75					
Fleetwood 8.2 60 Special		01.75- 01.76	**110234**	14	80	01.75- 01.76	**110217**			
		01.75- 01.76	**110937**	14	200					
		01.75- 01.76	**110233**	14	63					
		01.75- 01.76	**110505**	14	75					
Fleetwood 8.2 75		01.75- 01.76	**110233**	14	63	01.75- 01.76	**110217**			
		01.75- 01.76	**110234**	14	80					
		01.75- 01.76	**110937**	14	200					
		01.75- 01.76	**110505**	14	75					
Series 60 5.4 Fleetwood		01.53- 01.55	**110505**	14	75					
Series 60 6.0 Fleetwood		01.56- 01.58	**110505**	14	75					
Series 60 6.4 Fleetwood		01.61- 01.63	**110075**	14	60					
		01.61- 01.63	**110215#**	14	90					
		01.59- 01.60	**110505**	14	75					
Series 60 7.0 Fleetwood		01.64- 01.64	**110075**	14	60					
		01.64- 01.64	**110215#**	14	90					
Series 62 4.1		01.55- 01.55	**110505**	14	75					
Series 62 5.4		01.53- 01.55	**110505**	14	75					
Series 62 6.0		01.56- 01.58	**110505**	14	75					
Series 62 6.4		01.61- 01.63	**110075**	14	60					
		01.59- 01.60	**110505**	14	75					
		01.61- 01.63	**110215#**	14	90					
Series 62 7.0		01.64- 01.64	**110075**	14	60					
		01.64- 01.64	**110215#**	14	90					
Series 70 6.0 Fleetwood Eldorado		01.58- 01.58	**110505**	14	75					
Series 75 5.4 Fleetwood		01.53- 01.55	**110505**	14	75					
Series 75 6.0 Fleetwood		01.56- 01.58	**110505**	14	75					
Series 75 6.4 Fleetwood		01.59- 01.60	**110505**	14	75					
		01.61- 01.63	**110215#**	14	90					
		01.61- 01.63	**110075**	14	60					
Series 75 7.0 Fleetwood		01.64- 01.64	**110215#**	14	90					
		01.64- 01.64	**110075**	14	60					
Seville 4.1		01.82- 01.85	**112621#**	14	100/105					
		01.82- 01.85	**112448**	14	100					
		01.82- 01.85	**112624**							
		01.82- 01.85	**110234**	14	80					
		01.82- 01.85	**110499**	14	100/105					
		01.81- 01.83	**110235**	14	80					
		01.86-	**112880**	14	120					
Seville 4.5										
		01.88- 01.89	**112880**	14	120					
Seville 4.5 STS										
Seville 4.6						01.99- 01.00	**112904**	12	1.7	
Seville 4.6 SLS		01.94- 01.97	**112886**	14	140	01.98- 01.02	**112904**	12	1.7	
Seville 4.6 STS		01.93- 01.97	**112886**	14	140	01.98- 01.02	**112904**	12	1.7	
Seville 4.9		01.91- 01.93	**112882#**	14	140					
		01.91- 01.93	**112883#**	14	140					
Seville 4.9 STS		01.91- 01.92	**112882#**	14	140					
		01.91- 01.92	**112883#**	14	140					
Seville 5.7		01.80-	**112621#**	14	100/105	01.78- 01.79	**110218**	12		
		01.80-	**112448**	14	100	01.76- 01.77	**110217**			
		01.80-	**112624**							
		01.91- 01.93	**112629**	14	100/105					
		01.76- 01.79	**110234**	14	80					
		01.80-	**110499**	14	100/105					
Seville 5.7		01.78- 01.85	**110233**	14	63	01.78- 01.85	**110220**	12		
		01.78- 01.85	**110234**	14	80					
		01.78- 01.85	**110505**	14	75					
Seville 6.0		01.80- 01.81	**110234**	14	80					
Carbodies										
PASSENGER CARS EU										
FI 2 2.5 Diesel	[25V]					01.85- 12.89	**110464**	12	2.1	
FX4 2.5 Diesel	[25V]					09.85- 12.89	**110464**	12	2.1	
Carrier Transicold										
INDUSTRY										
Genesis TM1000							**114333**	12	2.2	
Genesis TM800			**114084**	14	70					
Supra			**114084**	14	70					
MOTORS										
500	[CT4-114]		**110371**	14	65		**110940**	12	1.4	
							110938	12	1.4	
PLUS	[CT4-114]		**110371**	14	65		**110938**	12	1.4	
Various Models			**111298**	14	65		**110604**	12	2.8	
			110371	14	65		**114497**	12	2.0	
							113635	12	1.2	
							111299	12	1.4	
							110934	12	2.0	
Case										
AGRICULTURE										
100 B						10.72- 12.79	**111752**	12	2.7	
110	[Cummins 6BT]	05.97-	**111843**	14	95					
		05.97-	**111888**	14	65					
120	[Cummins 6BT]	05.97-	**111843**	14	95					
		05.97-	**111888**	14	65					
125 B						10.72- 12.79	**111752**	12	2.7	
135	[Cummins 6BT]	05.97-	**111843**	14	95					
		05.97-	**111888**	14	65					
221						10.72- 12.79	**111752**	12	2.7	
250						01.57- 01.61	**110438**	12	2.1	
275						01.59- 01.68	**110438**	12	2.1	
276						01.69- 01.72	**110438**	12	2.1	
305	[Cummins MU7]	01.06-	**114469**	14	175					

321									11.72- 06.86	**111752**	12	2.7
		01.86-	**110077**	14	50							
		10.76-	**110641**	14	33							
384		01.67- 01.82	**110178**	14	36							
414									01.61- 01.66	**110438**	12	2.1
421									10.76-	**111752**	12	2.7
		01.86-	**110641**	14	33				10.76-	**113269**	12	3.0
431									11.72- 12.85	**111752**	12	2.7
		01.72-	**110641**	14	33							
		01.86-	**110077**	14	50							
433		02.77- 12.85	**111662**	14	33				01.86-	**112135**	12	3.1
434									01.69- 01.73	**110438**	12	2.1
444									01.72- 01.78	**110438**	12	2.1
450 C		01.89- 01.94	**111843**	14	95				01.87- 01.94	**110627**	12	2.5
		01.89- 01.94	**111888**	14	65							
454		01.72-	**110178**	14	36				01.72-	**112660**	12	2.8
		01.82-	**111185**	14	43							
455		01.89- 01.94	**111843**	14	95							
		01.89- 01.94	**112170**	28	50							
		01.89- 01.94	**111888**	14	65							
474		01.72-	**110178**	14	36					**112660**	12	2.8
		01.82-	**111185**	14	43							
475		01.82-	**111185**	14	43							
480 CK		01.89- 01.94	**111843**	14	95				01.79- 01.88	**110627**	12	2.5
		01.89- 01.94	**111888**	14	65							
484		01.82-	**111185**	14	43							
485		01.85- 01.90	**111713**	14	105							
		01.82-	**111185**	14	43							
485		01.82-	**111185**	14	43				01.89- 01.93	**112660**	12	2.8
		01.89- 01.93	**110508**	14	78							
500		01.75- 01.78	**110178**	14	36							
531									01.86- 06.86	**111752**	12	2.7
		01.86-	**110077**	14	50							
		10.76- 06.86	**110641**	14	33							
533		02.77- 12.85	**111662**	14	33				01.86-	**112135**	12	3.1
540		01.88-	**111662**	14	33							
554		01.86-	**110077**	14	50				04.73-	**111752**	12	2.7
		01.86-	**110641**	14	33							
574		01.82-	**111185**	14	43				01.72-	**111752**	12	2.7
		01.72-	**110178**	14	36				01.72-	**112660**	12	2.8
580		01.82- 01.94	**111843**	14	95				01.79- 01.87	**110627**	12	2.5
		01.89- 01.94	**111888**	14	65				01.84- 01.92	**113725**	12	2.5
									01.82-	**110818**	12	2.1
580 C,D	[188D,207D]	01.83- 01.88	**110952**	28	40				01.83- 01.88	**110818**	12	2.1
									01.83- 01.88	**112660**	12	2.8
584		01.82-	**111185**	14	43				01.82-	**112660**	12	2.8
		01.77- 01.80	**110178**	14	36							
585		01.81-	**111185**	14	43				01.82-	**112660**	12	2.8
590 CK									01.92-	**113725**	12	2.5
590 L									01.92-	**113725**	12	2.5
644		01.86-	**110077**	14	50				01.86- 06.86	**111752**	12	2.7
		02.79-	**110641**	14	33							
674		01.82-	**111185**	14	43				01.72-	**112660**	12	2.8
		01.72-	**110178**	14	36							
680		01.83- 01.88	**110952**	28	40				01.83- 01.88	**113429**	12	4.2
684		01.82-	**111185**	14	43				01.82-	**112660**	12	2.8
		01.77- 01.80	**110178**	14	36							
685		01.82-	**111185**	14	43				01.82-	**112660**	12	2.8
685 L		01.81-	**111185**	14	43							
724									04.73- 02.75	**111752**	12	2.7
743									04.80- 12.85	**111752**	12	2.7
743 XL									07.81- 12.85	**111752**	12	2.7
743 XLA									07.81- 12.85	**111752**	12	2.7
744		02.74- 06.84	**110641**	14	33				02.74- 06.84	**111752**	12	2.7
745 S									04.80- 12.85	**111752**	12	2.7
745 X									07.81- 12.85	**111752**	12	2.7
745 XLS									07.81- 12.85	**111752**	12	2.7
780		01.83- 01.88	**110952**	28	40							
784		01.82-	**111185**	14	43				01.82-	**112660**	12	2.8
785		01.81- 01.85	**111185**	14	43				01.82-	**112660**	12	2.8
824									06.73- 02.74	**111752**	12	2.7
833		09.81-	**111662**	14	33				09.81-	**112135**	12	3.1
833 A		09.81-	**111662**	14	33				09.81-	**112135**	12	3.1
834									06.73- 02.74	**111752**	12	2.7
844		01.86- 12.90	**110077**	14	50				01.86- 12.90	**111752**	12	2.7
		01.86- 12.90	**110641**	14	33							
850		01.72- 01.78	**110427**	28	22	PL			01.89- 01.94	**110818**	12	2.1
		01.89- 01.94	**111888**	14	65							
		01.89- 01.94	**111843**	14	95							
		01.89- 01.94	**112170**	28	50							
880									01.86-	**112169**	24	4.5
884										**112660**	12	2.8
885		01.72- 01.83	**110178**	14	36				01.72- 01.83	**112660**	12	2.8
		01.81-	**111185**	14	43							
		01.89- 01.94	**111888**	14	65							
895										**112660**	12	2.8
946									04.73- 08.79	**111752**	12	2.7
		01.71- 01.77	**110641**	14	33							
956 XL		01.85-	**112098**	14	65				01.85-	**111752**	12	2.7
988		11.96-	**112170**	28	50							
990		01.75-	**110178**	14	36				01.69-	**110818**	12	2.1
		01.82-	**111185**	14	43							
995		01.82-	**111185**	14	43				01.72-	**110818**	12	2.1
										112660	12	2.8
996		01.81-	**111185**	14	43				01.76-	**110818**	12	2.1
		01.75-	**110178**	14	36							
1000		01.71- 01.75	**110641**	14	33							
1046									04.73- 08.79	**111752**	12	2.7
1056		01.86-	**112098**	14	65							
1150		01.89- 01.94	**111843**	14	95							
		01.89- 01.94	**112170**	28	50							
		01.73- 01.78	**110427**	28	22	PL						
		01.89- 01.94	**111888**	14	65							
1150 E		01.89- 01.94	**111843**	14	95							
		01.89- 01.94	**112170**	28	50							
		01.89- 01.94	**111888**	14	65							
1155 E		01.89- 01.94	**111843**	14	95							
		01.89- 01.94	**111888**	14	65							
1190		01.83-	**111185**	14	43							
1194		01.80- 01.85	**111185**	14	43							
1200									01.69- 01.71	**110818**	12	2.1
1210		01.75-	**110178**	14	36				01.72- 01.81	**110818**	12	2.1
1212		01.72- 01.75	**110178**	14	36				01.72- 01.81	**110818**	12	2.1

CASE *Continued*

1290		01.80- 01.82	**110179**	14	36			01.80- 01.83	**110818**	12	2.1
		01.79- 01.85	**111185**	14	43						
1294 3.6								01.84- 06.89	**111499**	12	2.8
								01.84- 06.89	**110818**	12	2.1
1390		01.82-	**111185**	14	43			01.80- 01.83	**110818**	12	2.1
		01.79- 01.85	**110179**	14	36						
1394		01.80- 01.88	**111185**	14	43			01.84-	**110818**	12	2.1
		01.84-	**110968**	14	70			01.84-	**111499**	12	2.8
		01.84-	**113574**	14	65						
		01.80- 01.88	**111204**	14	70						
1410		01.75- 01.81	**110178**	14	36						
1412		01.75- 01.81	**110178**	14	36						
1450		01.72- 01.78	**110427**	28	22	PL					
		01.79- 01.86	**110952**	28	40	PL					
1490		01.84-	**111185**	14	43			01.80- 01.83	**110818**	12	2.1
1494		01.79- 01.87	**111185**	14	43			01.84-	**111499**	12	2.8
		01.84-	**110968**	14	70						
		01.79- 01.87	**111204**	14	70						
		01.84-	**113574**	14	65						
1550		01.89- 01.94	**111843**	14	95						
		01.89- 01.94	**111888**	14	65						
1594		01.84-	**110968**	14	70			01.84-	**111499**	12	2.8
		01.83- 01.88	**111204**	14	70						
		01.84-	**113574**	14	65						
1620								01.85- 01.94	**113726**	12	3.0
									113429	12	4.2
1640								01.85- 01.92	**113726**	12	3.0
									113429	12	4.2
1644								01.85- 01.92	**113726**	12	3.0
									113429	12	4.2
1666								01.93- 01.97	**113726**	12	3.0
									113429	12	4.2
1680								01.85- 01.92	**113726**	12	3.0
									113429	12	4.2
1682								01.82- 01.92	**113726**	12	3.0
1688								01.92- 01.95	**113726**	12	3.0
									113429	12	4.2
1690		01.79- 01.85	**111185**	14	43	4WD		01.85- 01.92	**113429**	12	4.2
		01.79- 01.85	**110179**	14	36	2WD		01.84-	**110818**	12	2.1
								01.84-	**111499**	12	2.8
1694		01.84-	**110968**	14	70			01.84-	**111499**	12	2.8
		01.79- 01.87	**111204**	14	70						
		01.84-	**113574**	14	65						
1840								01.90- 01.93	**113725**	12	2.5
1845 C								01.87- 01.96	**113725**	12	2.5
2144		01.94- 01.97	**112773**	14	135			01.94- 01.96	**113429**	12	4.2
		01.94-	**113999**	14	150	IS					
2155 8.3	[6CTA]	05.97-	**112773**	14	135			01.96-	**113429**	12	4.2
		05.97-	**113999**	14	150	IS					
2166 8.3	[6CTA]	01.94-	**112773**	14	135			01.94- 01.96	**113429**	12	4.2
		01.94-	**113999**	14	150	IS					
2166								01.94- 01.97	**113726**	12	3.0
2188 8.3	[6CTA]	01.94-	**112773**	14	135			01.94- 01.96	**113429**	12	4.2
		01.94-	**113999**	14	150	IS					
2188								01.94- 01.97	**113726**	12	3.0
2344 5.9		01.97- 01.98	**112773**	14	135						
		01.97-	**113999**	14	150	IS					
2344								01.97- 01.98	**113726**	12	3.0
2366 8.3	[6CTA]	05.97-	**112773**	14	135			01.97-	**113429**	12	4.2
		05.97-	**113999**	14	150	IS					
2366								01.97- 01.98	**113726**	12	3.0
2388 8.3	[6CTAA]	05.97- 01.98	**112773**	14	135						
		05.97-	**113999**	14	150	IS					
2388								01.97- 01.98	**113726**	12	3.0
2555 8.3		05.97-	**112773**	14	135						
		05.97-	**113999**	14	150	IS					
3400 GD								09.69- 12.86	**111752**	12	2.7
3500 GD								09.69- 12.86	**111752**	12	2.7
4200		01.93-	**111289**	14	70				**112660**	12	2.8
5120 Maxxum	[6T-590]	01.90-	**111843**	14	95						
		01.90-	**111888**	14	65						
5130	[6T-590]							01.90- 01.91	**113429**	12	4.2
								06.90-	**114449**	12	4.0
5130 Maxxum	[6T-590]	01.90-	**111843**	14	95			01.90-	**111885**	12	3.1
		01.90-	**111888**	14	65						
5140	[6T-590]							01.90- 01.91	**113429**	12	4.2
								06.90-	**114449**	12	4.0
5140 Maxxum	[6T-590]	01.90-	**111843**	14	95			01.90-	**111885**	12	3.1
		01.90-	**111888**	14	65						
5150 Maxxum	[6T-590]							06.90-	**111885**	12	3.1
6000								01.97- 01.00	**113429**	12	4.2
								01.85- 01.92	**113725**	12	2.5
6500								01.85- 01.92	**113725**	12	2.5
7120 8.3	[6CT]	01.98- 01.03	**112773**	14	135			01.87- 01.93	**113429**	12	4.2
		01.98- 01.03	**113999**	14	150	IS					
7130 8.3	[6CT]	01.98- 01.03	**112773**	14	135			01.87- 01.93	**113429**	12	4.2
		01.98- 01.03	**113999**	14	150	IS					
7140 8.3	[6CTA]	01.98- 01.03	**112773**	14	135			01.87- 01.93	**113429**	12	4.2
		01.98- 01.03	**113999**	14	150	IS					
8910 8.3	[6CTA]	05.97-	**113894#**	14	110						
8920 8.3	[6CTA]	05.97-	**112773**	14	135						
		05.97-	**113894#**	14	110						
		05.97-	**113999**	14	150	IS					
8930 8.3	[6CTA]	05.97-	**112773**	14	135			01.96-	**113429**	12	4.2
		05.97-	**113999**	14	150	IS					
8940 8.3	[6CTA]	05.97-	**112773**	14	135						
		05.97-	**113894#**	14	110						
		05.97-	**113999**	14	150	IS					
8950 8.3	[6CTA]	05.97-	**112773**	14	135						
		05.97-	**113894#**	14	110						
		05.97-	**113999**	14	150	IS					
9150	[6-611]							01.86- 01.90	**112089**	12	
9180	[6-855]							01.86- 01.90	**112089**	12	
9250	[6-611]							01.90- 01.95	**112089**	12	
9260	[6-611]							01.90- 01.95	**112089**	12	
9270	[6-855]							01.90- 01.95	**112089**	12	
9280	[6-855]							01.90- 01.95	**112089**	12	
170 CBX			**113552**	14	120						
420CT 3.2	[432T/M]							01.08-	**114002**	12	4.2
650 HD Yumbo		01.78-	**111035**	14	65						
821B 8.3	[6CT]	06.96-	**112493**	28	65						
E833		01.86-	**111662**	14	33			01.86- 12.90	**112135**	12	3.1
E833 A		01.86-	**111662**	14	33			01.86- 12.90	**112135**	12	3.1
Farmall			**114450**	14	120						
JX100U			**114384**	14	85						
JX70U			**114384**	14	85						
JX80U			**114384**	14	85						
JX90U			**114384**	14	85						

MX		01.95- 01.02	**111843**	14	95					
V433		01.86-	**111662**	14	33	01.86-	**112135**	12	3.1	
V533		01.86-	**111662**	14	33	01.86-	**112135**	12	3.1	
Various Models		01.70- 01.92	**110300**	28	65	05.82	**111752**	12	2.7	
						05.79- 12.86	**110536**	12	2.7	
		01.79- 01.88	**113511#**	28	40	01.85- 01.92	**111760**	24	4.5	
		01.89- 01.94	**112170**	28	50	01.87- 01.92	**113184**	24	4.0	
			113552	14	120	01.74- 01.80	**111259**	12	1.3	
		01.68-	**112260**	14	80	01.65-	**112256**	24	7.0	
		01.72- 01.85	**110504**	14	90	01.65- 01.88	**112243**	24		
		01.65-	**110484**			01.78- 01.89	**110627**	12	2.5	
		01.65-	**114518**	14	55	01.57- 01.78	**110438**	12	2.1	
						01.90- 01.98	**112169**	24	4.5	
						01.00- 01.00	**111260**	12	1.4/1.6	
							113429	12	4.2	
							110818	12	2.1	
						03.75- 01.88	**110523**	24	4.8	
						01.83-	**110999**	24		
						01.72-	**112660**	12	2.8	
						01.65-	**114196**	24	4.0	
						01.65-	**114399**	12	2.7	
W20E 6.0	[6BT]	05.96-	**112493**	28	65					
INDUSTRY										
B100		01.73- 01.86	**110178**	14	36					
B115 Excavator		01.75- 01.84	**110766**	28	27					
B160 CL Excavator		06.76- 01.85	**110766**	28	27					
B165 Excavator		01.77- 01.82	**110178**	14	36					
B60 Excavator		03.76- 02.88	**110766**	28	27					
B75 Excavator		06.76- 02.88	**110766**	28	27					
B90 Excavator		03.75- 02.88	**110766**	28	27					
BTD 6 Crawler		01.72-	**110178**	14	36					
BTD 8 Crawler		01.72-	**110178**	14	36					
CX27B Excavator	[3TNV82]					01.05-	**114281**	12	1.7	
CX31B Excavator	[3TNV88]					01.05-	**114281**	12	1.7	
Excavator Diesel	[mitsubishi Equipped]		**114079**	14	40					
TD6 Crawler		01.73- 01.74	**110178**	14	36					
TD8 Crawler		01.73-	**110178**	14	36					
Various Models		01.70- 01.92	**110300**	28	65	01.05-	**114307**	24	4.0	
			110801	28	45					
W14		01.83- 01.92	**110952**	28	40					
W18		01.83- 01.92	**110952**	28	40	01.73- 01.84	**110999**	24		
W24		01.83- 01.92	**110952**	28	40	01.73- 01.84	**110999**	24		
W30		01.83- 01.92	**110952**	28	40					
W36		01.83- 01.92	**110952**	28	40					
Caterpillar										
AGRICULTURE										
75						01.91- 12.97	**113695**	24	6.0	
85						01.95- 12.97	**113695**	24	6.0	
908 Diesel	[Perkins 3054]		**114218**	14	55					
416C Diesel	[Perkins 3054]		**114218**	14	55					
426C Diesel	[Perkins 3054]		**114218**	14	55					
436C Diesel	[Perkins 3054]		**114218**	14	55					
D4C Diesel	[Perkins]		**114218**	14	55					
Farm 35		01.94-	**112996**	14	115/130					
Farm 45		01.94-	**112996**	14	115/130					
Farm 55		01.95-	**112996**	14	115/130					
Various Models			**114271**	28	75	01.87- 01.93	**113124**	12		
						01.79-	**110449**	12	3.6	
							114280	24	3.2	
FORK LIFTS										
916 Wheel loader		02.93-	**113724#**	28	30					
920 Wheel loader		02.93-	**113724#**	28	30					
DP40 Mitsubishi	[S6E/S6S]						**114169**	24	5.0	
V160		01.86- 12.89	**112989**	14	60					
V180		01.86- 12.89	**112989**	14	60					
V200		01.86- 12.89	**112989**	14	60					
V225		01.86- 12.89	**112989**	14	60					
V250		01.86- 12.89	**112989**	14	60					
V300		01.86- 12.89	**112989**	14	60					
V330		01.86- 12.89	**112989**	14	60					
V60E	[Perkins 4-236]					01.85- 01.91	**113172**	12	2.0	
V80E	[Perkins 4-236]					01.85- 01.91	**113172**	12	2.0	
MARINE										
3116			**114351**	14	200					
3126			**114351**	14	200					
INDUSTRY										
931	[3046]					01.85- 01.93	**113124**	12		
	[3204]					01.72- 01.88	**113124**	12		
951	[3204]					01.85- 01.93	**113124**	12		
320B	[3066T]					01.96-	**114445**	24	5.0	
420D Diesel	[Perkins]		**113967**	14	120					
914G Diesel Wheel Loader		01.95- 01.03	**114364**	28	70					
935C	[3046]					01.90- 01.93	**113124**	12		
D4C	[3204]					01.87- 01.93	**113124**	12		
D5C	[3046]					01.91- 01.93	**113124**	12		
D9L Crawler			**114271**	28	75					
Various Models	[3204]					01.71- 01.78	**111000**	24		
						01.73- 01.94	**113124**	12		
		01.72- 01.93	**110801**	28	45		**114268**	24	4.5	
		01.79- 12.84	**113724#**	28	30					
MOTORS										
3114						01.91- 01.93	**110944**	24	5.5	
						01.91- 12.93	**113695**	24	6.0	
						01.91- 01.93	**113237**	12	3.0	
3116		01.90- 01.94	**112991**	14	130	01.91- 01.93	**110944**	24	5.5	
						01.91- 12.93	**113695**	24	6.0	
						01.91- 01.93	**113237**	12	3.0	
						01.90- 01.02	**113126**	12		
3176		01.97	**113549**	28	35	01.85- 12.93	**113695**	24	6.0	
		01.92- 01.97	**112264**	14	105	01.86- 01.99	**112089**	12		
3204						01.85- 01.93	**113124**	12		
3208		01.74-	**110937**	14	200	01.75- 01.84	**110999**	24		
		01.74- 01.84	**112303**	14	80					
		01.86- 01.90	**110801**	28	45					
		01.86- 12.89	**112989**	14	60					
		01.86- 01.95	**111261**	28	50					
		01.83- 12.90	**113724#**	28	30					
3304		01.86- 01.90	**110801**	28	45					
		01.86- 12.89	**112989**	14	60					
3306		01.85- 12.90	**113724#**	28	30	01.75- 01.84	**110999**	24		
		01.70- 01.93	**111261**	28	50					
		01.75- 01.84	**112303**	14	80					
		01.75- 01.84	**113549**	28	35					
		01.86- 01.00	**110801**	28	45					
		01.86- 12.89	**112989**	14	60					
		01.74-	**110937**	14	200					

CATERPILLAR *Continued*

3406		01.86- 12.90	**113724#**	28	30	01.86- 01.99	**112089**	12			
		01.86- 01.97	**111261**	28	50	01.85- 12.97	**113695**	24	6.0		
		01.70- 01.93	**112263#**	32	50/60						
		01.86- 01.90	**110801**	28	45						
		01.86- 12.89	**112989**	14	60						
		01.74-	**110937**	14	200						
3408		12.86- 12.89	**112989**	14	60						
		01.74-	**110937**	14	200						
		01.86- 01.90	**110801**	28	45						
3412		01.86- 01.90	**110801**	28	45						
		01.86- 12.89	**112989**	14	60						
		01.86- 01.93	**112263#**	32	50/60						
3508		01.86- 01.93	**110801**	28	45						
3512		01.86- 01.96	**110801**	28	45						
		01.86- 01.93	**112263#**	32	50/60						
3516		01.86- 01.93	**110801**	28	45						
		01.86- 01.93	**112263#**	32	50/60						
MISC.											
1693		01.71- 01.79	**111261**	28	50	01.71- 01.79	**110346#**	24			
1694						01.74- 01.79	**110999**	24			
304CR	[S3L]						**113995**	12	1.7		
IT12B						01.89- 12.93	**113695**	24	6.0		
IT24B						01.89- 12.96	**113695**	24	6.0		
Towmotor	[Peugeot]						**111028#**	12	2.0		
Various Models		01.86- 12.92	**113724#**	28	30	02.93-	**110999**	24			
		01.79- 01.92	**110801**	28	45						
Various Models		01.70- 01.93	**111261**	28	50		**110961**	12	2.5		
			114347	28	150		**110437#**	12	1.4		
		01.72- 01.00	**110801**	28	45	01.68- 01.90	**110436**	12			
		01.92- 01.97	**113310**	14	50	01.85- 01.91	**113741**	12	1.4		
		01.81- 12.93	**113724#**	28	30	01.81-	**112233**	12			
		01.72- 01.97	**110591**	28	75		**110941**	12	2.5		
		01.90-	**113740**	14	160	01.92- 01.94	**113194**	24	3.2		
		01.90-	**113739**	14	130	01.74- 01.93	**113384**	32			
		01.90- 01.96	**112991**	14	130	01.82- 01.86	**110626**	12	1.4		
		01.86- 01.97	**112261**	28	60		**110962**	12	2.0		
		01.92- 01.97	**112294**	28	110		**111190**	12			
		01.80- 01.97	**113549**	28	35	01.82- 01.91	**111027**	12	1.4		
		01.66- 01.73	**110427**	28	22	01.71- 01.81	**112007**	12			
		01.79- 01.93	**111796**	14	40	01.70- 01.84	**112254**	24			
		01.70- 01.93	**112263#**	32	50/60		**113669**	24	5.0		
		01.94- 01.95	**112996**	14	115/130	01.79-	**110449**	12	3.6		
			112998	14	85	01.76- 01.79	**110347**	24	7.5		
		01.86- 12.89	**112989**	14	60		**112259**	12			
							114331	24	8.3		
							114280	24	3.2		
							114168	12	1.2		
						01.71- 01.79	**110346#**	24			
						01.71- 01.79	**110999**	24			
						01.95- 12.00	**111793**	12	3.0		
						01.85-	**111000**	24			
						01.89- 12.92	**113695**	24	6.0		
						01.94- 01.98	**112323**	24	5.0		
		01.74-	**110937**	14	200						
		01.99-	**114043**	14	55						
Challenger											
MARINE											
Various Models							**111918**	12	0.6		
Chang Feng (Liebao)											
AGRICULTURE											
3320		01.92-	**110621**	14	55	01.92-	**114254**	12	2.7	GR	
						01.92-	**110545**	12	3.0		
Chevrolet											
PASSENGER CARS EU											
Avalance 5.3						01.02- 12.02	**112902**	12	1.2		
Aveo 1.2	[F12S3]					03.06-	**113860**	12	0.8		
						04.08-	**113860**	12	0.8		
Aveo 1.2 16V	[B12D1]					04.08-	**113860**	12	0.8		
Aveo 1.4	[F14D3]	03.06-	**114350**	14	85						
		01.08-	**114350**	14	85						
Bel air						01.95- 12.97	**112897**	12	1.7		
Beretta 2.2	[LN2]	01.91-	**110503**	14	100/105						
Beretta 2.3 16V	[LGO]	09.90- 01.92	**110499**	14	100/105						
		09.90-	**112448**	14	100						
		09.90-	**112624**								
		09.90-	**112621#**	14	100/105						
Beretta 3.1 V6	[LHO]					01.89-	**110221**	12	1.2		
Blazer 4.3 V6	[L35]	01.94- 01.96	**112639**	14	100/105	01.94-	**112240**	12	1.7		
Blazer S 4.3 V6	[LB4]	09.88- 08.94	**112337**	14	105						
		09.88- 08.94	**112629**	14	100/105						
		01.93- 01.94	**112639**	14	100/105						
Camaro 3.4 V6	[L32]	01.94- 01.95	**111854**	14	105	12.92- 12.95	**111034**	12	1.2		
Camaro 5.0	[LG4]	01.90- 01.92	**110500**	14	100/105	01.78- 11.81	**110414**	12			
	[LG4]	01.87-	**110498**	14	100/105						
		01.88- 01.89	**110985**	14	100/105						
Camaro 5.7	[LS1]	07.98-	**111712**	14	105						
Camaro 5.7 V8	[LT1]	01.90- 01.92	**112627**	14	100/105						
		01.90- 01.92	**112629**	14	100/105						
Camaro 5.7						01.98- 12.01	**112906**	12	1.7		
						01.95- 12.96	**112897**	12	1.7		
Caprice 5.0	[LG4]					01.81- 12.83	**110414**	12			
Captiva 2.0 Diesel 4x4	[Z20S]					10.06-	**114159**	12	1.8		
Captiva 3.2 4WD		06.06-	**114235**	14	120						
Corsica 2.2	[LN2]	01.91-	**110503**	14	100/105						
Corvette 2.8						01.97- 12.01	**112906**	12	1.7		
						01.02- 12.02	**112898**	12	1.6		
Epica 2.0						06.06-	**114503**	12	1.5		
Epica 2.5	[LF4]					06.06-	**114503**	12	1.5		
Evanda 2.0	[X20SED]	03.05-	**113498**	14	80	03.05-	**111848**	12	1.0		
Impala 3.8 V6	[L36]					01.04-	**112901#**	12	1.5		
Impala 5.7						01.95- 12.97	**112897**	12	1.7		
Kalos 1.2	[B12S1]					03.05-	**113860**	12	0.8		
Kalos 1.4	[F14S3]	03.05- 09.06	**114350**	14	85	03.05-	**111123**	12	0.9		
Kalos 1.4 16V	[F14D3]	03.05-	**114350**	14	85	03.05-	**111123**	12	0.9		
Lacetti 1.4 16V	[F14D3]	03.05-	**114350**	14	85	03.05-	**111123**	12	0.9		
Lacetti 1.6	[F16D3]	03.05-	**114350**	14	85	03.05-	**111123**	12	0.9		
Lacetti 1.8	[T18SED]	03.05-	**114350**	14	85	03.05-	**111848**	12	1.0		
		08.05-	**114350**	14	85						
Lumina 2.3 APV	[LD2]										
		12.92- 07.98	**111388**	14	100/105						
		10.93- 07.96	**112637#**	14	100/105						
		10.93- 07.96	**111389**	14	100/105						
Lumina 3.1 APV	[L82]	01.94- 01.95	**111389**	14	100/105						
		01.94- 07.96	**112637#**	14	100/105						
		01.95- 07.96	**111392#**	14	105						
	[LG6]	08.89- 01.95	**111389**	14	100/105						
		08.89- 07.96	**112637#**	14	100/105						
		01.95- 07.96	**111392#**	14	105						

LUV 2.2 Millenium		01.99-		**114413**	14	85					
Malibu 3.8	[LC3]	01.78-	01.79	**110234**	14	80	01.80-	01.81	**110414**	12	
		01.80-	01.82	**110235**	14	80					
		01.80-	12.83	**110504**	14	90					
		01.80-	12.83	**113711#**	14	65					
		01.83-		**110508**	14	78					
Malibu 5.0	[LG4]	01.78-	01.79	**110234**	14	80	01.80-		**110414**	12	
		01.80-	01.82	**110235**	14	80					
		01.80-	12.83	**110504**	14	90					
		01.80-	12.83	**113711#**	14	65					
		01.83-		**110508**	14	78					
Matiz 0.8	[F8CV]	03.05-		**111847**	14	65	03.05-		**111849**	12	0.8
Matiz 1.0	[B10S]	03.05-		**114114**	14	65	03.05-		**113860**	12	0.8
	[B10S1]						03.05-		**113860**	12	0.8
Monte Carlo 3.8	[LC3]	01.70-		**110504**	14	90	01.04-	01.05	**112901#**	12	1.5
		01.70-		**113767**	14	94					
		01.70-		**113711#**	14	65					
		01.80-	01.86	**110235**	14	80					
		01.83-	01.87	**110508**	14	78					
		01.87-		**110471**	14	94					
Nubira 1.4	[F14D3]	01.05-		**114350**	14	85					
		01.06-		**114412**	14	85					
Nubira 1.6	[F16D3]	03.05-		**114350**	14	85	03.05-		**111123**	12	0.9
Nubira 1.8	[F18D3]	01.06-		**114350**	14	85					
	[T18SED]	03.05-		**114350**	14	85	03.05-		**111848**	12	1.0
		08.05-		**114350**	14	85					
Rezzo/Tacuma 1.6	[A16DMS]	03.05-		**113350**	14	85	03.05-		**111123**	12	0.9
							03.05-		**112431**	12	1.1
Rezzo/Tacuma 2.0	[T20SED]	03.05-		**113498**	14	80	03.05-		**111848**	12	1.0
S10 2.2		01.94-	01.97	**112614**	14	105					
S10 4.3 4x4		01.94-	01.95	**112613**	14	105					
		01.98-	01.00	**112665**	14	100					
Various Models							Luminia 3.1, 3.4	01.90-	12.98 **112911**	12	1.6
							Express Vans 4.3, 5.0	01.97-	12.99 **112912**	12	1.6
							Trailblazer	01.02-	12.02 **112905**	12	1.6
							Venture 3.4	01.97-	12.00 **112900**	12	1.4
							S10/T-10 Pickup 2.2	01.96-	12.98 **112900**	12	1.4
							S10/T-10 Pickup 2.2	01.96-	12.98 **112911**	12	1.6
								01.72-	01.82 **112828**	12	
								01.80-	01.90 **110216**	12	1.4
								01.63-	01.77 **112897**	12	1.7
Voyager 2.4	[EDZ]							01.96-	12.00 **112432**		
PASSENGER CARS US											
1500 5.3 Suburban		01.00-	01.03	**112853**	14	130	01.00-	01.03	**112902**	12	1.2
1500 5.3 Suburban		01.02-	01.03	**112853**	14	130	01.02-	01.03	**112902**	12	1.2
		01.02-	01.02	**112850**	14	105					
2500 5.3 Suburban		01.00-	01.00	**112853**	14	130	01.00-	01.00	**112902**	12	1.2
2500 6.0 Suburban		01.00-	01.03	**112853**	14	130	01.01-	01.03	**112906**	12	1.7
		01.00-	01.02	**112850**	14	105	01.00-	01.00	**112898**	12	1.6
2500 6.0 Suburban LS		01.05-		**112853**	14	130					
2500 6.0 Suburban LT		01.05-		**112853**	14	130					
2500 8.1 Suburban		01.01-	01.03	**112853**	14	130	01.01-	01.02	**112240**	12	1.7
2500 8.1 Suburban LS		01.05-		**112853**	14	130					
2500 8.1 Suburban LT		01.05-		**112853**	14	130					
Astre 2.5		01.88-	01.92	**110500**	14	100/105	01.85-	01.90	**110221**	12	1.2
		01.85-	01.90	**110505**	14	75					
		01.85-	01.90	**110471**	14	94					
Astre 4.3		01.00-	12.00	**112665**	14	100	01.97-	01.05	**112240**	12	1.7
		01.87-	01.89	**112337**	14	105	01.99-	01.05	**112241**	12	1.5
		01.93-	01.96	**112639**	14	100/105	01.92-	01.98	**111034**	12	1.2
		01.90-	01.98	**111711**	14	105	01.85-	01.94	**110216**	12	1.4
		01.92-	01.95	**111223**	14	105					
		01.87-	01.88	**110508**	14	78					
		01.86-	01.89	**112126#**	14	105					
		01.85-		**110471**	14	94					
		01.85-		**110233**	14	63					
		01.85-		**110505**	14	75					
Avalanche 5.3 1500		01.02-	01.03	**112853**	14	130	01.02-	01.03	**112902**	12	1.2
		01.02-	01.02	**112850**	14	105					
Avalanche 8.1 2500		01.02-	01.03	**112853**	14	130	01.03-	01.06	**113730**	12	1.4
		01.02-	01.02	**112850**	14	105	01.02-	01.02	**112240**	12	1.7
Avalanche 8.1 2500 LS		01.05-		**112853**	14	130	01.03-	01.06	**113730**	12	1.4
Avalanche 8.1 2500 LT		01.05-		**112853**	14	130	01.03-	01.06	**113730**	12	1.4
Aveo 1.6 Special Value		01.05-		**114412**	14	85					
Bel Air 3.8		01.63-	01.65	**110215#**	14	90	01.63-	01.65	**110217**		
		01.63-	01.65	**110075**	14	60					
Bel Air 3.9		01.55-	01.56	**110505**	14	75					
Bel Air 4.1		01.72-	01.73	**110233**	14	63	01.65-	01.73	**110217**		
		01.72-	01.73	**110505**	14	75					
		01.65-	01.71	**110215#**	14	90					
		01.65-	01.71	**110075**	14	60					
Bel Air 4.3							01.55-	01.57	**111258**	12	
Bel Air 4.4		01.81-	01.81	**110235**	14	80	01.81-	01.81	**110414**	12	
		01.81-	01.81	**110505**	14	75					
Bel Air 4.6		01.63-	01.67	**110215#**	14	90	01.57-	01.57	**111258**	12	
		01.63-	01.67	**110075**	14	60	01.63-	01.67	**110217**		
Bel Air 5.0		01.68-		**110215#**	14	90	01.68-		**111258**	12	
		01.93-	01.96	**112639**	14	100/105	01.68-		**110217**		
		01.68-		**110075**	14	60	01.81-	01.81	**110414**	12	
		01.83-	01.87	**110508**	14	78					
		01.85-	01.86	**110492**	14	108					
		01.86-	01.87	**110471**	14	94					
		01.81-	01.81	**110235**	14	80					
		01.81-	01.81	**110505**	14	75					
Bel Air 5.4		01.63-	01.67	**110215#**	14	90	01.63-	01.67	**111258**	12	
		01.63-	01.67	**110075**	14	60	01.62-	01.67	**110217**		
Bel Air 5.7		01.72-	01.75	**110505**	14	75	01.72-	01.75	**110216**	12	1.4
		01.72-	01.75	**110233**	14	63	01.69-	01.75	**111258**	12	
		01.69-	01.71	**110215#**	14	90	01.69-	01.71	**110217**		
		01.69-	01.71	**110075**	14	60	01.58-	01.61	**110798**	12	1.5
Bel Air 6.5		01.66-	01.69	**110215#**	14	90	01.66-	01.69	**111277**	12	
		01.66-	01.69	**110075**	14	60					
Bel Air 6.6		01.72-	01.74	**110233**	14	63	01.70-	01.75	**110216**	12	1.4
		01.72-	01.75	**110505**	14	75	01.70-	01.75	**111258**	12	
		01.70-	01.71	**110215#**	14	90					
		01.70-	01.71	**110075**	14	60					
Bel Air 6.7		01.63-	01.65	**110215#**	14	90	01.62-	01.65	**111277**	12	
		01.63-	01.65	**110075**	14	60					
Bel Air 7.0		01.66-	01.69	**110215#**	14	90	01.66-	01.69	**111277**	12	
		01.66-	01.69	**110075**	14	60					
Bel Air 7.4		01.72-	01.75	**110505**	14	75	01.70-	01.75	**110216**	12	1.4
		01.93-	01.96	**112639**	14	100/105	01.70-	01.75	**111258**	12	
		01.72-		**110233**	14	63					
		01.70-	01.71	**110215#**	14	90					
		01.70-	01.71	**110075**	14	60					
Beretta 2.0		01.87-	01.89	**110503**	14	100/105	01.87-	01.89	**112911**	12	1.6

CHEVROLET *Continued*

Beretta 2.2	01.96-		**112616#**	14	105	01.90-	01.95	**112911**	12	1.6
	01.93-	01.95	**110500**	14	100/105					
	01.90-	01.91	**110503**	14	100/105					
Beretta 2.2 GT	01.93-		**110500**	14	100/105	01.92-		**112911**	12	1.6
	01.92-		**110503**	14	100/105					
Beretta 2.3 GTZ	01.90-	01.93	**112620**			01.90-	01.93	**114136#**	12	
Beretta 2.3 Z26										
Beretta 2.8	01.87-	01.93	**111388**	14	100/105	01.87-	01.89	**110221**	12	1.2
						01.87-	01.89	**112911**	12	1.6
Beretta 2.8 GT	01.89-		**111388**	14	100/105	01.89-		**110221**	12	1.2
						01.89-		**112911**	12	1.6
Beretta 3.1	01.94-	01.96	**112642#**	14	100/105	01.90-	01.95	**112911**	12	1.6
	01.90-	01.93	**111388**	14	100/105					
Beretta 3.1 GT	01.90-	01.93	**111388**	14	100/105	01.90-	01.93	**112911**	12	1.6
Beretta 3.1 GTZ	01.91-	01.93	**111388**	14	100/105	01.91-	01.93	**112911**	12	1.6
Beretta 3.1 Z26	01.94-	01.95	**112642#**	14	100/105	01.94-	01.95	**112911**	12	1.6
Biscayne 3.8	01.63-	01.65	**110215#**	14	90	01.63-	01.65	**110217**		
	01.63-	01.65	**110075**	14	60					
Biscayne 4.1	01.65-	01.71	**110215#**	14	90	01.65-	01.71	**110217**		
	01.65-	01.71	**110075**	14	60					
	01.72-		**110233**	14	63					
	01.72-		**110505**	14	75					
Biscayne 4.6	01.63-	01.67	**110215#**	14	90	01.63-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60					
Biscayne 5.0	01.68-		**110215#**	14	90	01.68-		**111258**	12	
	01.93-	01.96	**112639**	14	100/105	01.68-		**110217**		
	01.68-		**110075**	14	60					
Biscayne 5.4	01.63-	01.67	**110215#**	14	90	01.62-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60	01.63-	01.67	**111258**	12	
Biscayne 5.7	01.93-	01.96	**112639**	14	100/105	01.58-	01.61	**110798**	12	1.5
	01.72-		**110233**	14	63	01.72-		**110216**	12	1.4
	01.72-		**110505**	14	75	01.69-	01.71	**111258**	12	
	01.69-	01.71	**110215#**	14	90	01.69-	01.71	**110217**		
	01.69-	01.71	**110075**	14	60					
Biscayne 6.5	01.66-	01.69	**110215#**	14	90	01.66-	01.69	**111277**	12	
	01.66-	01.69	**110075**	14	60					
Biscayne 6.6	01.72-		**110233**	14	63	01.70-	01.71	**110216**	12	1.4
	01.72-		**110505**	14	75	01.70-	01.71	**111258**	12	
	01.70-	01.71	**110215#**	14	90					
	01.70-	01.71	**110075**	14	60					
Biscayne 6.7	01.63-	01.65	**110215#**	14	90	01.62-	01.65	**111277**	12	
	01.63-	01.65	**110075**	14	60					
Biscayne 7.0	01.66-	01.69	**110215#**	14	90	01.66-	01.69	**111277**	12	
	01.66-	01.69	**110075**	14	60					
Biscayne 7.4	01.70-	01.70	**110215#**	14	90	01.70-	01.70	**110216**	12	1.4
	01.70-	01.70	**110075**	14	60	01.70-	01.70	**111258**	12	
	01.93-	01.96	**112639**	14	100/105					
	01.72-		**110233**	14	63					
	01.72-		**110505**	14	75					
Blazer 4.1	01.69-	01.71	**110215#**	14	90	01.69-	01.75	**110217**		
	01.69-	01.71	**110075**	14	60	01.73-	01.82	**110216**	12	1.4
	01.72-		**110233**	14	63					
	01.72-	01.82	**110505**	14	75					
Blazer 4.3	01.98-	01.02	**112665**	14	100	01.99-	01.02	**112241**	12	1.5
	01.95-	01.96	**112639**	14	100/105	01.94-	01.00	**112240**	12	1.7
	01.95-		**112613**	14	105	01.95-		**111034**	12	1.2
Blazer 4.3 Trailblazer	01.99-	01.00	**112665**	14	100	01.99-	01.01	**112241**	12	1.5
Blazer 4.8	01.73-		**110505**	14	75	01.73-		**110216**	12	1.4
	01.70-		**110215#**	14	90	01.70-		**110217**		
	01.70-		**110075**	14	60					
Blazer 5.0	01.69-	01.71	**110215#**	14	90	01.69-	01.71	**111277**	12	
	01.69-	01.71	**110075**	14	60	01.69-	01.87	**110217**		
	01.87-	01.87	**112635#**	14	100/105	01.77-	01.87	**110216**	12	1.4
	01.72-	01.87	**110505**	14	75					
	01.83-	01.87	**110471**	14	94					
	01.87-	01.87	**112640**	14	100/105					
	01.87-	01.87	**110500**	14	100/105					
	01.72-	01.72	**110233**	14	63					
	01.93-	01.96	**112639**	14	100/105					
	01.80-	01.81	**110234**	14	80					
Blazer 5.7	01.93-	01.94	**112639**	14	100/105	01.87-	01.94	**110217**		
	01.87-	01.94	**110500**	14	100/105	01.73-	01.94	**110216**	12	1.4
						01.69-	01.72	**111258**	12	
	01.87-	01.94	**112338**	14	105					
	01.73-	01.86	**110505**	14	75					
	01.69-	01.72	**110215#**	14	90					
	01.69-	01.72	**110075**	14	60					
Blazer 6.2	01.87-	01.93	**112337**	14	105					
	01.82-	01.91	**110233**	14	63					
	01.82-	01.91	**110505**	14	75					
Blazer 6.6	01.92-	01.95	**112337**	14	105	01.75-	01.79	**110216**	12	1.4
	01.75-	01.79	**110505**	14	75					
Blazer 7.4	01.73-	01.78	**110505**	14	75	01.73-	01.78	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
Brookwood 4.1	01.69-		**110215#**	14	90	01.69-		**110217**		
	01.69-		**110075**	14	60					
Brookwood 5.7	01.93-	01.96	**112639**	14	100/105	01.69-	01.71	**111258**	12	
	01.72-		**110233**	14	63	01.69-	01.71	**110217**		
	01.72-		**110505**	14	75					
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
Brookwood 6.6	01.72-		**110233**	14	63	01.70-		**110216**	12	1.4
	01.72-		**110505**	14	75	01.70-		**111258**	12	
	01.70-		**110215#**	14	90					
	01.70-		**110075**	14	60					
C10 3.8	01.63-	01.66	**110215#**	14	90	01.63-	01.66	**110217**		
	01.63-	01.66	**110075**	14	60					
C10 4.1	01.66-	01.70	**110215#**	14	90	01.66-	01.75	**110217**		
	01.66-	01.70	**110075**	14	60	01.73-	01.84	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.84	**110505**	14	75					
C10 4.1 Big Ten	01.77-	01.80	**110505**	14	75	01.77-	01.80	**110216**	12	1.4
C10 4.1 Suburban	01.68-	01.71	**110215#**	14	90	01.68-	01.75	**110217**		
	01.68-	01.71	**110075**	14	60	01.73-	01.80	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.80	**110505**	14	75					
	01.80-	01.80	**110234**	14	80					
C10 4.3	01.85-	01.86	**110233**	14	63	01.85-	01.86	**110216**	12	1.4
	01.85-	01.86	**110505**	14	75					
C10 4.6	01.63-	01.67	**110215#**	14	90	01.63-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60	01.63-	01.67	**111277**	12	
C10 4.8	01.63-	01.71	**110215#**	14	90	01.73-	01.80	**110216**	12	1.4
	01.63-	01.71	**110075**	14	60	01.69-	01.71	**110217**		
	01.73-	01.80	**110505**	14	75					
C10 4.8 Big Ten	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110216**	12	1.4
C10 4.8 Suburban	01.73-	01.74	**110505**	14	75	01.73-	01.74	**110216**	12	1.4
	01.68-	01.71	**110215#**	14	90	01.69-	01.71	**110217**		
	01.68-	01.71	**110075**	14	60					

C10 4.8	01.74-		**110505**	14	75	01.74-		**110216**	12	1.4
C10 4.8 Suburban	01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
C10 5.0	01.72-	01.86	**110505**	14	75	01.68-	01.73	**110217**		
	01.85-	01.86	**110471**	14	94	01.76-	01.86	**110216**	12	1.4
	01.80-	01.81	**110234**	14	80	01.85-	01.86	**111034**	12	1.2
	01.93-	01.96	**112639**	14	100/105	01.68-	01.69	**111277**	12	
	01.72-		**110233**	14	63					
	01.68-	01.69	**110215#**	14	90					
	01.68-	01.69	**110075**	14	60					
C10 5.0 Big Ten	01.93-	01.96	**112639**	14	100/105	01.77-	01.79	**110216**	12	1.4
	01.77-	01.79	**110505**	14	75					
	01.80-		**110234**	14	80					
C10 5.0 Suburban	01.72-	01.86	**110505**	14	75	01.85-	01.86	**111034**	12	1.2
	01.83-	01.86	**110471**	14	94	01.76-	01.86	**110216**	12	1.4
	01.80-	01.81	**110234**	14	80	01.68-	01.73	**110217**		
	01.72-	01.72	**110233**	14	63	01.68-	01.71	**111277**	12	
	01.68-	01.71	**110215#**	14	90					
	01.68-	01.71	**110075**	14	60					
C10 5.4	01.62-	01.67	**110215#**	14	90	01.62-	01.67	**110217**		
	01.62-	01.67	**110075**	14	60	01.62-	01.67	**111258**	12	
C10 5.4 Suburban	01.68-	01.68	**110215#**	14	90	01.68-	01.68	**111258**	12	
	01.68-	01.68	**110075**	14	60	01.68-	01.68	**110217**		
C10 5.7	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.72-	01.72	**111258**	12	
	01.72-	01.72	**110233**	14	63	01.82-	01.83	**110217**		
	01.72-	01.86	**110505**	14	75					
	01.93-	01.96	**112639**	14	100/105					
	01.80-	01.86	**110234**	14	80					
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
C10 5.7 Big Ten	01.87-	01.89	**112627**	14	100/105	01.77-	01.80	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.93-	01.96	**112639**	14	100/105					
	01.77-	01.80	**110505**	14	75					
	01.80-		**110234**	14	80					
C10 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.72-	01.72	**111258**	12	
	01.72-	01.86	**110505**	14	75					
	01.80-	01.86	**110234**	14	80					
	01.72-	01.72	**110233**	14	63					
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
C10 5.7	01.87-	01.89	**112627**	14	100/105	01.78-	01.81	**110220**	12	
	01.87-	01.89	**112629**	14	100/105					
	01.78-	01.81	**110505**	14	75					
C10 5.7 Big Ten	01.87-	01.89	**112627**	14	100/105	01.78-	01.79	**110220**	12	
	01.87-	01.89	**112629**	14	100/105					
	01.78-	01.79	**110505**	14	75					
C10 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.78-	01.81	**110220**	12	
	01.87-	01.89	**112629**	14	100/105					
	01.78-	01.81	**110505**	14	75					
C10 5.7	01.87-	01.89	**112627**	14	100/105	01.74-		**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.93-	01.96	**112639**	14	100/105					
	01.74-		**110505**	14	75					
C10 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.74-	01.74	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.74-	01.74	**110505**	14	75					
C10 6.2	01.82-	01.86	**110233**	14	63					
	01.82-	01.86	**110505**	14	75					
C10 6.2 Suburban	01.82-	01.86	**110233**	14	63	01.82-	01.86	**111256**		
	01.84-	01.84	**110471**	14	94					
	01.84-	01.84	**110492**	14	108					
	01.82-	01.86	**110505**	14	75					
C10 6.5	01.68-	01.69	**110215#**	14	90					
	01.68-	01.69	**110075**	14	60					
C10 6.5 Suburban	01.68-	01.69	**110215#**	14	90					
	01.68-	01.69	**110075**	14	60					
C10 6.6	01.76-	01.79	**110505**	14	75	01.76-	01.79	**110216**	12	1.4
	01.80-		**110234**	14	80					
	01.70-	01.72	**110215#**	14	90					
	01.70-	01.72	**110075**	14	60					
C10 6.6 Big Ten	01.80-		**110505**	14	75	01.80-		**110216**	12	1.4
	01.80-		**110234**	14	80					
C10 6.6 Suburban	01.72-	01.72	**110233**	14	63	01.71-	01.72	**111277**	12	
	01.72-	01.72	**110505**	14	75					
	01.70-	01.71	**110215#**	14	90					
	01.70-	01.71	**110075**	14	60					
C10 7.4	01.93-	01.96	**112639**	14	100/105	01.73-	01.80	**110216**	12	1.4
	01.73-	01.80	**110505**	14	75					
	01.80-		**110234**	14	80					
C10 7.4 Big Ten	01.93-	01.96	**112639**	14	100/105	01.77-	01.79	**110216**	12	1.4
	01.80-		**110234**	14	80					
	01.77-	01.79	**110505**	14	75					
C10 7.4 Suburban	01.73-	01.80	**110505**	14	75	01.73-	01.80	**110216**	12	1.4
	01.80-	01.80	**110234**	14	80					
C1500 4.3						01.88-	01.98	**111034**	12	1.2
	01.88-	01.95	**110500**	14	100/105	01.88-	01.89	**111040**		
	01.90-	01.95	**112338**	14	105					
	01.88-	01.89	**112640**	14	100/105					
C1500 5.0						01.96-	01.99	**111034**	12	1.2
	01.96-	01.99	**112893**	14	140	01.88-	01.95	**110216**	12	1.4
	01.93-	01.95	**112639**	14	100/105					
	01.88-	01.95	**110500**	14	100/105					
	01.88-	01.95	**112640**	14	100/105					
C1500 5.7	01.87-	01.89	**112627**	14	100/105	01.96-	01.99	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.88-	01.95	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
	01.96-	01.99	**112893**	14	140					
	01.88-	01.95	**112640**	14	100/105					
	01.88-	01.95	**110500**	14	100/105					
C1500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.96-	01.99	**112240**	12	1.7
	01.87-	01.89	**112629**	14	100/105	01.92-	01.95	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
	01.96-	01.99	**112893**	14	140					
	01.92-	01.95	**110500**	14	100/105					
	01.92-	01.95	**112338**	14	105					
C1500 6.2	01.88-	01.93	**112640**	14	100/105					
	01.88-	01.93	**110500**	14	100/105					
C1500 6.5	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
C1500 6.5 Turbo						01.94-	01.98	**112341**	12	2.5
	01.97-	01.98	**112893**	14	140					
	01.94-	01.96	**112639**	14	100/105					
	01.94-	01.98	**110500**	14	100/105					

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C1500 6.5 Turbo Suburban	01.94-	01.96	**112639**	14	100/105	01.94-	01.99	**112341**	12	2.5
	01.94-	01.99	**110500**	14	100/105					
C1500 7.4	01.93-	01.93	**112639**	14	100/105	01.90-	01.93	**110216**	12	1.4
	01.90-	01.93	**110984**	14	100/105					
C20 3.8	01.63-	01.65	**110215#**	14	90	01.63-	01.65	**110217**		
	01.63-	01.65	**110075**	14	60					
C20 4.1	01.66-	01.71	**110215#**	14	90	01.66-	01.75	**110217**		
	01.66-	01.71	**110075**	14	60	01.73-	01.84	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.84	**110505**	14	75					
C20 4.1 Suburban	01.68-	01.71	**110215#**	14	90	01.68-	01.74	**110217**		
	01.68-	01.71	**110075**	14	60	01.73-	01.74	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.74	**110505**	14	75					
C20 4.3	01.85-	01.86	**110233**	14	63	01.85-	01.86	**110216**	12	1.4
	01.85-	01.86	**110505**	14	75					
C20 4.6	01.63-	01.67	**110215#**	14	90	01.63-	01.67	**111277**	12	
	01.63-	01.67	**110075**	14	60	01.63-	01.67	**110217**		
C20 4.8	01.63-	01.72	**110215#**	14	90	01.73-	01.86	**110216**	12	1.4
	01.63-	01.72	**110075**	14	60	01.69-	01.72	**110217**		
	01.73-	01.86	**110505**	14	75					
C20 4.8 Suburban	01.73-	01.86	**110505**	14	75	01.73-	01.86	**110216**	12	1.4
	01.80-	01.86	**110234**	14	80	01.69-	01.72	**110217**		
	01.68-	01.72	**110215#**	14	90					
	01.68-	01.72	**110075**	14	60					
C20 4.8	01.74-		**110505**	14	75	01.74-		**110216**	12	1.4
C20 4.8 Suburban	01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
C20 5.0	01.72-	01.86	**110505**	14	75	01.77-	01.86	**110216**	12	1.4
	01.85-	01.86	**110471**	14	94	01.85-	01.86	**111034**	12	1.2
	01.93-	01.96	**112639**	14	100/105	01.68-	01.69	**110217**		
	01.80-		**110234**	14	80	01.68-	01.69	**111277**	12	
	01.72-		**110233**	14	63					
	01.68-	01.69	**110215#**	14	90					
	01.68-	01.69	**110075**	14	60					
C20 5.0 Suburban	01.72-	01.86	**110505**	14	75	01.76-	01.86	**110216**	12	1.4
	01.83-	01.86	**110471**	14	94	01.85-	01.86	**111034**	12	1.2
	01.80-	01.80	**110234**	14	80	01.68-	01.73	**110217**		
	01.72-	01.72	**110233**	14	63	01.68-	01.71	**111277**	12	
	01.68-	01.71	**110215#**	14	90					
	01.68-	01.71	**110075**	14	60					
C20 5.4	01.62-	01.68	**110215#**	14	90	01.62-	01.68	**110217**		
	01.62-	01.68	**110075**	14	60	01.62-	01.68	**111258**	12	
C20 5.4 Suburban	01.68-	01.68	**110215#**	14	90	01.68-	01.68	**111258**	12	
	01.68-	01.68	**110075**	14	60	01.68-	01.68	**110217**		
C20 5.7	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.72-		**111258**	12	
	01.64-	01.71	**110215#**	14	90					
	01.64-	01.71	**110075**	14	60					
	01.93-	01.96	**112639**	14	100/105					
	01.80-	01.86	**110234**	14	80					
	01.72-	01.86	**110505**	14	75					
	01.72-		**110233**	14	63					
C20 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.82-	01.86	**110217**		
	01.72-	01.86	**110505**	14	75	01.72-	01.72	**111258**	12	
	01.84-	01.86	**110471**	14	94					
	01.80-	01.86	**110234**	14	80					
	01.72-	01.72	**110233**	14	63					
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
C20 5.7	01.87-	01.89	**112627**	14	100/105	01.74-		**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.93-	01.96	**112639**	14	100/105					
	01.74-		**110505**	14	75					
C20 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.74-	01.74	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.74-	01.74	**110505**	14	75					
C20 6.2	01.82-	01.86	**110233**	14	63	01.82-	01.86	**111256**		
	01.82-	01.86	**110505**	14	75					
C20 6.2 Suburban	01.82-	01.86	**110233**	14	63					
	01.84-	01.84	**110471**	14	94					
	01.84-	01.84	**110492**	14	108					
	01.82-	01.86	**110505**	14	75					
C20 6.5	01.68-	01.69	**110215#**	14	90					
	01.68-	01.69	**110075**	14	60					
C20 6.5 Suburban	01.68-	01.69	**110215#**	14	90					
	01.68-	01.69	**110075**	14	60					
C20 6.6	01.76-	01.79	**110505**	14	75	01.76-	01.79	**110216**	12	1.4
	01.80-		**110234**	14	80					
	01.70-	01.71	**110215#**	14	90					
	01.70-	01.71	**110075**	14	60					
C20 6.6 Suburban	01.72-	01.72	**110233**	14	63	01.71-	01.72	**111277**	12	
	01.72-	01.80	**110505**	14	75	01.76-	01.80	**110216**	12	1.4
	01.70-	01.71	**110215#**	14	90					
	01.70-	01.71	**110075**	14	60					
	01.80-	01.80	**110234**	14	80					
C20 6.7	01.64-	01.65	**110215#**	14	90					
	01.64-	01.65	**110075**	14	60					
C20 7.4	01.73-	01.86	**110505**	14	75	01.73-	01.86	**110216**	12	1.4
	01.80-	01.86	**110234**	14	80					
C20 7.4 Suburban	01.85-	01.86	**110233**	14	63	01.73-	01.86	**110216**	12	1.4
	01.85-	01.86	**110471**	14	94					
	01.73-	01.86	**110505**	14	75					
	01.80-	01.85	**110234**	14	80					
C2500 4.3	01.93-	01.95	**112639**	14	100/105	01.88-	01.95	**111034**	12	1.2
	01.88-	01.95	**110500**	14	100/105	01.88-	01.89	**111040**		
	01.90-	01.95	**112338**	14	105					
	01.88-	01.89	**112640**	14	100/105					
C2500 5.0						01.97-	01.99	**112912**	12	1.6
	01.96-	01.99	**112893**	14	140	01.94-	01.95	**111034**	12	1.2
	01.94-	01.95	**112639**	14	100/105	01.88-	01.95	**110216**	12	1.4
	01.88-	01.95	**110500**	14	100/105					
	01.90-	01.93	**112338**	14	105					
	01.88-	01.89	**112640**	14	100/105					
C2500 5.7	01.87-	01.89	**112627**	14	100/105	01.96-	01.00	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.88-	01.95	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
	01.96-	01.00	**112893**	14	140					
	01.88-	01.95	**112640**	14	100/105					
	01.88-	01.95	**110500**	14	100/105					

C2500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.96- 01.99	**112240**	12	1.7
	01.87- 01.89	**112629**	14	100/105	01.92- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.99	**112893**	14	140				
	01.92- 01.95	**112338**	14	105				
	01.92- 01.95	**110500**	14	100/105				
C2500 6.2	01.88- 01.93	**110500**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.88- 01.93	**112640**	14	100/105				
C2500 6.5	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
	01.94- 01.95	**110500**	14	100/105				
C2500 6.5 Turbo	01.93- 01.96	**112639**	14	100/105	01.92- 01.00	**112341**	12	2.5
	01.92- 01.00	**110500**	14	100/105				
	01.92- 01.00	**112640**	14	100/105				
C2500 6.5 Turbo Suburban	01.94- 01.96	**112639**	14	100/105	01.94- 01.99	**112341**	12	2.5
	01.94- 01.99	**110500**	14	100/105				
C2500 7.4	01.93- 01.96	**112639**	14	100/105	01.94- 01.00	**112240**	12	1.7
					01.91- 01.95	**110216**	12	1.4
	01.96- 01.00	**112893**	14	140				
	01.94- 01.95	**110500**	14	100/105				
	01.91- 01.92	**110984**	14	100/105				
C2500 7.4 Suburban	01.93- 01.96	**112639**	14	100/105	01.94- 01.99	**112240**	12	1.7
					01.92- 01.95	**110216**	12	1.4
	01.96- 01.99	**112893**	14	140				
	01.94- 01.95	**110500**	14	100/105				
	01.92- 01.93	**110984**	14	100/105				
C30 3.8	01.64- 01.65	**110215#**	14	90	01.64- 01.65	**110217**		
	01.64- 01.65	**110075**	14	60				
C30 4.1	01.66- 01.71	**110215#**	14	90	01.66- 01.75	**110217**		
	01.66- 01.71	**110075**	14	60	01.73- 01.80	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.80	**110505**	14	75				
C30 4.6	01.63- 01.67	**110215#**	14	90	01.63- 01.67	**111277**	12	
	01.63- 01.67	**110075**	14	60	01.63- 01.67	**110217**		
C30 4.8	01.63- 01.72	**110215#**	14	90	01.73- 01.86	**110216**	12	1.4
	01.63- 01.72	**110075**	14	60	01.69- 01.72	**110217**		
	01.73- 01.86	**110505**	14	75				
C30 4.8	01.74-	**110505**	14	75	01.74-	**110216**	12	1.4
C30 5.0	01.93- 01.96	**112639**	14	100/105	01.78- 01.79	**110216**	12	1.4
	01.72- 01.79	**110505**	14	75	01.68- 01.69	**110217**		
	01.86-	**110508**	14	78	01.68- 01.69	**111277**	12	
	01.86-	**110471**	14	94				
	01.72-	**110233**	14	63				
	01.68- 01.69	**110215#**	14	90				
	01.68- 01.69	**110075**	14	60				
C30 5.4	01.62- 01.68	**110215#**	14	90	01.62- 01.68	**111258**	12	
	01.62- 01.68	**110075**	14	60	01.62- 01.68	**110217**		
C30 5.7	01.87- 01.89	**112627**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.83- 01.83	**110217**		
	01.83- 01.83	**110471**	14	94	01.72-	**111258**	12	
	01.72- 01.86	**110505**	14	75				
	01.64- 01.71	**110215#**	14	90				
	01.64- 01.71	**110075**	14	60				
	01.80- 01.86	**110234**	14	80				
	01.93- 01.96	**112639**	14	100/105				
	01.72-	**110233**	14	63				
C30 5.7	01.87- 01.89	**112627**	14	100/105	01.78- 01.78	**110220**	12	
	01.87- 01.89	**112629**	14	100/105				
	01.78- 01.78	**110505**	14	75				
C30 5.7	01.87- 01.89	**112627**	14	100/105	01.74-	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.93- 01.96	**112639**	14	100/105				
	01.74-	**110505**	14	75				
C30 6.2	01.82- 01.86	**110233**	14	63	01.82- 01.86	**111256**		
	01.82- 01.86	**110505**	14	75				
C30 6.5	01.68- 01.69	**110215#**	14	90				
	01.68- 01.69	**110075**	14	60				
C30 6.6	01.76- 01.79	**110505**	14	75	01.76- 01.79	**110216**	12	1.4
	01.70- 01.71	**110215#**	14	90				
	01.70- 01.71	**110075**	14	60				
C30 6.7	01.64- 01.65	**110215#**	14	90				
	01.64- 01.65	**110075**	14	60				
C30 7.4	01.73- 01.86	**110505**	14	75	01.73- 01.86	**110216**	12	1.4
	01.80- 01.86	**110234**	14	80				
C3500 5.7	01.87- 01.89	**112627**	14	100/105	01.96- 01.00	**112912**	12	1.6
	01.87- 01.89	**112629**	14	100/105	01.88- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.00	**112893**	14	140				
	01.88- 01.95	**112640**	14	100/105				
	01.88- 01.95	**110500**	14	100/105				
C3500 6.2	01.88- 01.93	**112640**	14	100/105				
	01.88- 01.93	**110500**	14	100/105				
C3500 6.5 Turbo					01.92- 01.00	**112341**	12	2.5
	01.97- 01.98	**112893**	14	140				
	01.93- 01.96	**112639**	14	100/105				
	01.92- 01.00	**112640**	14	100/105				
	01.92- 01.00	**110500**	14	100/105				
C3500 6.5 Turbo HD Chassis Cab					01.01- 01.01	**112341**	12	2.5
C3500 7.4	01.93- 01.96	**112639**	14	100/105	01.94- 01.00	**112240**	12	1.7
					01.88- 01.95	**110216**	12	1.4
	01.96- 01.00	**112893**	14	140				
	01.94- 01.95	**110500**	14	100/105				
	01.88- 01.92	**110984**	14	100/105				
C3500 8.1 HD Chassis Cab	01.01- 01.02	**112850**	14	105	01.01- 01.01	**112240**	12	1.7
	01.01- 01.02	**112853**	14	130				
Camaro 2.5	01.82- 01.86	**110235**	14	80				
	01.82- 01.86	**110505**	14	75				
	01.86-	**112126#**	14	105				
Camaro 2.8	01.85- 01.89	**110492**	14	108	01.82- 01.89	**110221**	12	1.2
	01.85- 01.89	**110508**	14	78	01.85- 01.89	**111034**	12	1.2
	01.85- 01.89	**110471**	14	94				
	01.82- 01.84	**110235**	14	80				
	01.82- 01.84	**110505**	14	75				
Camaro 3.1 RS	01.90- 01.92	**112620**			01.90- 01.92	**111034**	12	1.2
Camaro 3.4	01.93- 01.95	**111854**	14	105	01.93- 01.95	**111034**	12	1.2

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Camaro 3.8	01.67-	01.69	**110215#**	14	90	01.98-	01.02	**112903#**	12	1.4
	01.67-	01.69	**110075**	14	60	01.99-	01.01	**112900**	12	1.4
	01.99-	01.99	**112867#**	14	105	01.67-	01.81	**110217**		
						01.95-	01.97	**112898**	12	1.6
	01.95-	01.97	**112615**	14	105	01.80-	01.81	**110414**	12	
	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
	01.80-	01.81	**110233**	14	63					
Camaro 3.8 RS	01.96-	01.97	**112615**	14	105	01.96-	01.97	**112898**	12	1.6
Camaro 4.1	01.72-	01.79	**110233**	14	63	01.67-	01.79	**110217**		
	01.72-	01.79	**110505**	14	75					
	01.67-	01.71	**110215#**	14	90					
	01.67-	01.71	**110075**	14	60					
Camaro 4.1 LT	01.77-		**110505**	14	75	01.77-		**110217**		
Camaro 4.4	01.80-	01.81	**110505**	14	75	01.80-	01.81	**110414**	12	
Camaro 5.0	01.90-	01.92	**112627**	14	100/105	01.67-	01.89	**110217**		
	01.90-	01.92	**112629**	14	100/105	01.84-	01.89	**112910**	12	
	01.72-	01.87	**110505**	14	75	01.85-	01.86	**111034**	12	1.2
	01.93-	01.96	**112639**	14	100/105	01.80-	01.84	**110414**	12	
	01.72-	01.73	**110233**	14	63	01.76-	01.78	**110216**	12	1.4
	01.67-	01.67	**110215#**	14	90	01.76-	01.78	**110798**	12	1.5
	01.67-	01.67	**110075**	14	60					
	01.88-	01.89	**110985**	14	100/105					
	01.83-	01.87	**110471**	14	94					
	01.85-	01.86	**110508**	14	78					
	01.85-	01.89	**110492**	14	108					
	01.81-	01.82	**110235**	14	80					
Camaro 5.0 Iroc-Z	01.90-	01.92	**112627**	14	100/105	01.90-		**110217**		
	01.90-	01.92	**112629**	14	100/105	01.90-		**112910**	12	
	01.93-	01.96	**112639**	14	100/105					
	01.90-		**112640**	14	100/105					
Camaro 5.0 LT	01.93-	01.96	**112639**	14	100/105	01.76-		**110216**	12	1.4
	01.76-		**110505**	14	75	01.76-		**110798**	12	1.5
	01.90-	01.92	**112627**	14	100/105					
	01.90-	01.92	**112629**	14	100/105					
Camaro 5.0 RS	01.90-	01.92	**112627**	14	100/105	01.90-	01.92	**110217**		
	01.90-	01.92	**112629**	14	100/105	01.90-	01.92	**112910**	12	
	01.90-	01.92	**112640**	14	100/105					
Camaro 5.0 Z28	01.90-	01.92	**112627**	14	100/105	01.91-	01.92	**112913#**	12	1.4
	01.91-	01.92	**112629**	14	100/105					
	01.91-	01.92	**112640**	14	100/105					
Camaro 5.4	01.67-	01.67	**110215#**	14	90	01.67-	01.67	**110217**		
	01.67-	01.67	**110075**	14	60					
Camaro 5.7	01.90-	01.92	**112627**	14	100/105	01.67-	01.81	**111258**	12	
	01.90-	01.92	**112629**	14	100/105	01.69-	01.89	**110217**		
	01.93-	01.96	**112639**	14	100/105	01.72-	01.81	**110216**	12	1.4
	01.72-	01.81	**110505**	14	75					
	01.72-	01.75	**110233**	14	63					
	01.67-	01.71	**110215#**	14	90					
	01.67-	01.71	**110075**	14	60					
	01.87-	01.89	**110498**	14	100/105					
Camaro 5.7 Iroc-Z	01.90-	01.92	**112627**	14	100/105	01.90-		**110217**		
	01.90-	01.92	**112629**	14	100/105					
	01.93-	01.96	**112639**	14	100/105					
	01.90-		**112640**	14	100/105					
Camaro 5.7 LT	01.90-	01.92	**112627**	14	100/105	01.76-	01.77	**110216**	12	1.4
	01.90-	01.92	**112629**	14	100/105	01.76-	01.77	**111258**	12	
	01.76-	01.77	**110505**	14	75					
Camaro 5.7 SS	01.90-	01.92	**112627**	14	100/105	01.98-	01.02	**112898**	12	1.6
	01.90-	01.92	**112629**	14	100/105					
Camaro 5.7 Z28	01.90-	01.92	**112627**	14	100/105	01.72-	01.72	**110216**	12	1.4
	01.90-	01.92	**112629**	14	100/105	01.72-	01.72	**111258**	12	
	01.72-	01.72	**110233**	14	63	01.98-	01.02	**112898**	12	1.6
	01.72-	01.72	**110505**	14	75	01.93-	01.97	**111040**		
						01.91-	01.92	**110217**		
	01.93-	01.96	**112639**	14	100/105					
	01.94-	01.95	**111854**	14	105					
	01.91-	01.92	**112640**	14	100/105					
Camaro 6.5	01.67-	01.70	**110215#**	14	90	01.67-	01.70	**111277**	12	
	01.67-	01.70	**110075**	14	60					
Camaro 6.6	01.72-		**110233**	14	63	01.70-	01.71	**110216**	12	1.4
	01.72-		**110505**	14	75	01.70-	01.71	**111277**	12	
	01.70-	01.71	**110215#**	14	90					
	01.70-	01.71	**110075**	14	60					
Caprice 3.8	01.85-		**110508**	14	78	01.80-	01.84	**110217**		
	01.83-	01.84	**110471**	14	94	01.80-	01.84	**110414**	12	
	01.80-	01.84	**110505**	14	75					
	01.80-	01.84	**110233**	14	63					
	01.80-	01.84	**110235**	14	80					
Caprice 4.1	01.67-	01.69	**110215#**	14	90	01.67-	01.79	**110217**		
	01.67-	01.69	**110075**	14	60					
	01.77-	01.79	**110505**	14	75					
Caprice 4.3						01.92-	01.96	**112913#**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.85-	01.90	**110217**		
	01.94-	01.96	**112638#**	14	100/105					
	01.94-	01.96	**111220**	14	105					
	01.94-	01.96	**112884**	14	140					
	01.92-		**112640**	14	100/105					
	01.85-	01.90	**110492**	14	108					
	01.85-	01.90	**110471**	14	94					
	01.85-	01.90	**110233**	14	63					
	01.85-	01.90	**110505**	14	75					
Caprice 4.3 Classic Brougham	01.87-	01.88	**110471**	14	94	01.87-	01.88	**110217**		
	01.87-	01.88	**110492**	14	108					
	01.87-	01.88	**110233**	14	63					
	01.87-	01.88	**110505**	14	75					
Caprice 4.3 Classic LS						01.94-		**112913#**	12	1.4
	01.94-	01.96	**112639**	14	100/105					
	01.94-		**112638#**	14	100/105					
	01.94-		**112884**	14	140					
	01.94-		**111220**	14	105					
Caprice 4.4	01.80-	01.82	**110505**	14	75	01.80-	01.82	**110414**	12	
	01.80-	01.82	**110235**	14	80					
Caprice 4.6	01.66-	01.67	**110215#**	14	90					
	01.66-	01.67	**110075**	14	60					
Caprice 5.0	01.93-	01.96	**112639**	14	100/105	01.91-	01.93	**112913#**	12	1.4
	01.91-	01.93	**112640**	14	100/105	01.68-	01.90	**110217**		
	01.89-	01.93	**112877#**	14	120	01.77-	01.88	**110216**	12	1.4
	01.89-	01.90	**110985**	14	100/105	01.80-	01.88	**110414**	12	
	01.86-	01.90	**110508**	14	78	01.68-		**111258**	12	
	01.86-	01.90	**110471**	14	94					
	01.86-	01.88	**110492**	14	108					
	01.77-	01.88	**110505**	14	75					
	01.80-	01.88	**110235**	14	80					

		01.79-	**110234**	14	80						
		01.68-	**110215#**	14	90						
		01.68-	**110075**	14	60						
Caprice 5.0 Classic Brougham		01.89- 01.90	**112877#**	14	120	01.87- 01.90	**110217**				
		01.89- 01.90	**110985**	14	100/105						
		01.87- 01.88	**110508**	14	78						
		01.87- 01.88	**110492**	14	108						
		01.87- 01.88	**110471**	14	94						
Caprice 5.0 Classic LS		01.93- 01.96	**112639**	14	100/105	01.93-	**112913#**	12	1.4		
		01.93-	**112640**	14	100/105						
		01.93-	**112877#**	14	120						
		01.93-	**110500**	14	100/105						
Caprice 5.0 Classic LTZ		01.91- 01.92	**112877#**	14	120	01.91- 01.92	**112913#**	12	1.4		
		01.91- 01.92	**112640**	14	100/105						
Caprice 5.4		01.66- 01.67	**110215#**	14	90	01.68-	**111258**	12			
		01.66- 01.67	**110075**	14	60	01.68-	**110217**				
Caprice 5.7		01.93- 01.96	**112884**	14	140	01.94- 01.96	**111040**				
		01.91-	**110500**	14	100/105	01.72- 01.93	**110216**	12	1.4		
		01.91- 01.93	**112640**	14	100/105	01.69- 01.82	**111258**	12			
		01.89- 01.93	**112877#**	14	120	01.69- 01.71	**110217**				
		01.93- 01.96	**112639**	14	100/105	01.94-	**112897**	12	1.7		
		01.94- 01.96	**111220**	14	105						
		01.94- 01.96	**112638#**	14	100/105						
		01.81- 01.88	**110235**	14	80						
		01.85- 01.88	**110492**	14	108						
		01.72- 01.82	**110505**	14	75						
		01.72-	**110233**	14	63						
		01.69- 01.71	**110215#**	14	90						
		01.69- 01.71	**110075**	14	60						
Caprice 5.7 Classic LTZ		01.93- 01.93	**112639**	14	100/105	01.91- 01.93	**110216**	12	1.4		
		01.91- 01.93	**112640**	14	100/105						
		01.91- 01.93	**112877#**	14	120						
Caprice 5.7 LS						01.94-	**112897**	12	1.7		
		01.94- 01.96	**112639**	14	100/105	01.94-	**111040**				
		01.94-	**112638#**	14	100/105						
		01.94-	**111220**	14	105						
		01.94-	**112884**	14	140						
Caprice 5.7		01.84- 01.85	**110508**	14	78	01.80- 01.83	**110220**	12			
		01.84- 01.85	**110471**	14	94						
		01.80- 01.83	**110505**	14	75						
		01.80- 01.83	**110235**	14	80						
Caprice 6.5		01.66- 01.69	**110215#**	14	90	01.68- 01.69	**111277**	12			
		01.66- 01.69	**110075**	14	60						
Caprice 6.6		01.72- 01.76	**110505**	14	75	01.70- 01.76	**111258**	12			
		01.72-	**110233**	14	63	01.70- 01.76	**110216**	12	1.4		
		01.70- 01.71	**110215#**	14	90	01.71-	**111277**	12			
		01.70- 01.71	**110075**	14	60						
Caprice 7.0		01.66- 01.69	**110215#**	14	90	01.68- 01.69	**111277**	12			
		01.66- 01.69	**110075**	14	60						
Caprice 7.4		01.93- 01.96	**112639**	14	100/105	01.70- 01.75	**110216**	12	1.4		
		01.72- 01.75	**110505**	14	75	01.70- 01.75	**111258**	12			
		01.72-	**110233**	14	63						
		01.70- 01.71	**110215#**	14	90						
		01.70- 01.71	**110075**	14	60						
Cavalier 1.8											
Cavalier 2.0		01.83- 01.86	**110492**	14	108	01.87- 01.89	**112911**	12	1.6		
		01.87- 01.89	**111388**	14	100/105						
		01.87- 01.89	**110503**	14	100/105						
		01.85-	**110508**	14	78						
Cavalier 2.0 CL		01.85-	**110508**	14	78						
		01.83-	**110492**	14	108						
Cavalier 2.0 CS		01.83- 01.86	**110492**	14	108	01.87-	**112911**	12	1.6		
		01.87-	**110503**	14	100/105						
		01.85-	**110508**	14	78						
Cavalier 2.0 RS		01.87- 01.88	**110503**	14	100/105	01.87- 01.88	**112911**	12	1.6		
		01.86-	**110492**	14	108						
Cavalier 2.0 Type-10		01.83- 01.85	**110492**	14	108	01.83- 01.85	**112911**	12	1.6		
		01.85-	**110508**	14	78						
Cavalier 2.0 VL		01.88-	**110503**	14	100/105	01.88-	**112911**	12	1.6		
Cavalier 2.2		01.02- 01.05	**113748**	14	105	01.02- 01.02	**112899**	12	1.4		
						01.98- 01.01	**112900**	12	1.4		
		01.94- 01.95	**112643#**	14	100/105	01.90- 01.98	**112911**	12	1.6		
		01.87-	**110503**	14	100/105						
Cavalier 2.2 LS						01.95- 01.98	**112911**	12	1.6		
		01.02- 01.05	**113748**	14	105	01.98- 01.98	**112900**	12	1.4		
		01.95-	**112643#**	14	100/105						
Cavalier 2.2 RS						01.91- 01.98	**112911**	12	1.6		
		01.02- 01.05	**113748**	14	105	01.98- 01.98	**112900**	12	1.4		
		01.94-	**112859#**	14	80						
		01.91- 01.93	**110503**	14	100/105						
Cavalier 2.2 VL		01.02- 01.05	**113748**	14	105	01.90- 01.93	**112911**	12	1.6		
		01.94-	**112859#**	14	80						
		01.90- 01.93	**110503**	14	100/105						
Cavalier 2.2		01.03- 01.04	**113748**	14	105						
Cavalier 2.3 LS						01.95-	**112085**	24	5.2		
Cavalier 2.3 Z24						01.95-	**112085**	24	5.2		
Cavalier 2.4		01.99- 01.00	**114138**	14	105	01.99- 01.02	**112907**	12	1.7		
Cavalier 2.4 LS		01.96- 01.98	**114138**	14	105						
Cavalier 2.4 LT	[LD9]	10.95- 09.03	**114138**	14	105						
Cavalier 2.4 Z24		01.96- 01.98	**114138**	14	105						
Cavalier 2.8		01.87- 01.89	**111388**	14	100/105	01.85- 01.89	**110221**	12	1.2		
		01.85- 01.89	**110505**	14	75	01.85- 01.89	**112911**	12	1.6		
		01.85- 01.89	**110471**	14	94						
Cavalier 2.8 CS		01.85-	**110508**	14	78	01.85- 01.87	**110221**	12	1.2		
		01.85- 01.87	**110471**	14	94	01.85- 01.87	**112911**	12	1.6		
		01.85- 01.87	**110505**	14	75						
Cavalier 2.8 RS		01.86- 01.88	**110505**	14	75	01.86- 01.88	**110221**	12	1.2		
		01.86- 01.88	**110471**	14	94	01.86- 01.88	**112911**	12	1.6		
Cavalier 2.8 Type-10		01.85-	**110505**	14	75	01.85-	**110221**	12	1.2		
		01.85-	**110471**	14	94	01.85-	**112911**	12	1.6		
Cavalier 2.8 Z24		01.87- 01.89	**111388**	14	100/105	01.86- 01.89	**110221**	12	1.2		
		01.86- 01.89	**110505**	14	75	01.86- 01.89	**112911**	12	1.6		
		01.86- 01.89	**110471**	14	94						
Cavalier 3.1		01.90- 01.94	**111388**	14	100/105	01.90- 01.94	**112911**	12	1.6		
Cavalier 3.1 RS		01.91- 01.94	**111388**	14	100/105	01.91- 01.94	**112911**	12	1.6		
Cavalier 3.1 Z24		01.90- 01.94	**111388**	14	100/105	01.90- 01.94	**112911**	12	1.6		
Celebrity 2.5		01.83- 01.90	**110471**	14	94						
		01.82- 01.90	**110505**	14	75						
		01.82- 01.90	**110235**	14	80						
		01.87- 01.90	**110499**	14	100/105						

CHEVROLET *Continued*

Celebrity 2.8	01.84-	01.89	**110508**	14	78	01.82-	01.89	**110221**	12	1.2
						01.84-	01.89	**112911**	12	1.6
	01.84-	01.89	**110492**	14	108					
	01.85-	01.89	**110471**	14	94					
	01.82-	01.86	**110235**	14	80					
	01.82-	01.86	**110505**	14	75					
Celebrity 3.1	01.90-		**111388**	14	100/105	01.90-		**112911**	12	1.6
Celebrity 4.3	01.82-	01.85	**110233**	14	63					
	01.84-	01.85	**110508**	14	78					
	01.84-	01.85	**110471**	14	94					
	01.82-	01.85	**110505**	14	75					
	01.82-	01.83	**110235**	14	80					
Chevelle 1.4	01.76-	01.77	**110492**	14	108					
Chevelle 1.4 Scooter	01.76-	01.76	**110492**	14	108					
Chevelle 1.6	01.76-	01.84	**110492**	14	108					
Chevelle 1.6 CS	01.84-	01.87	**110492**	14	108					
Chevelle 1.6 Scooter	01.76-	01.83	**110492**	14	108					
Chevelle 1.8						01.81-	01.84	**110316**	12	2.0
Chevelle 1.8 CS						01.84-	01.86	**110316**	12	2.0
Chevelle 3.2	01.64-	01.66	**110215#**	14	90	01.64-	01.66	**110217**		
	01.64-	01.66	**110075**	14	60					
Chevelle 3.8	01.64-	01.67	**110215#**	14	90	01.64-	01.67	**110217**		
	01.64-	01.67	**110075**	14	60					
Chevelle 3.8 300	01.68-		**110215#**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Chevelle 3.8 300 Deluxe	01.68-		**110215#**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Chevelle 3.8 Concours	01.68-		**110215#**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Chevelle 3.8 Greenbrier	01.69-		**110215#**	14	90	01.69-		**110217**		
	01.69-		**110075**	14	60					
Chevelle 3.8 Malibu	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60					
Chevelle 3.8 Nomad	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60					
Chevelle 4.1	01.67-	01.71	**110215#**	14	90	01.67-	01.71	**110217**		
	01.67-	01.71	**110075**	14	60					
	01.72-		**110233**	14	63					
	01.72-		**110505**	14	75					
Chevelle 4.1 300	01.68-		**110215#**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Chevelle 4.1 300 Deluxe	01.68-		**110215#**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Chevelle 4.1 Concours	01.68-	01.71	**110215#**	14	90	01.68-	01.71	**110217**		
	01.68-	01.71	**110075**	14	60					
Chevelle 4.1 Deluxe	01.73-		**110505**	14	75	01.73-		**110217**		
Chevelle 4.1 Greenbrier	01.69-	01.71	**110215#**	14	90	01.69-	01.71	**110217**		
	01.69-	01.71	**110075**	14	60					
Chevelle 4.1 Malibu	01.72-		**110233**	14	63	01.68-	01.71	**110217**		
	01.72-	01.72	**110505**	14	75					
	01.68-	01.71	**110215#**	14	90					
	01.68-	01.71	**110075**	14	60					
Chevelle 4.1 Nomad	01.72-		**110233**	14	63	01.68-	01.71	**110217**		
	01.72-	01.72	**110505**	14	75					
	01.68-	01.71	**110215#**	14	90					
	01.68-	01.71	**110075**	14	60					
Chevelle 4.6	01.64-	01.67	**110215#**	14	90	01.64-	01.67	**110217**		
	01.64-	01.67	**110075**	14	60					
Chevelle 5.0	01.93-	01.96	**112639**	14	100/105	01.70-		**110217**		
	01.72-		**110233**	14	63					
	01.72-	01.72	**110505**	14	75					
	01.70-		**110215#**	14	90					
	01.70-		**110075**	14	60					
Chevelle 5.0 300	01.68-		**110215#**	14	90	01.68-		**110217**		
	01.93-	01.96	**112639**	14	100/105					
	01.68-		**110075**	14	60					
Chevelle 5.0 300 Deluxe	01.69-		**110215#**	14	90	01.69-		**110217**		
	01.93-	01.96	**112639**	14	100/105					
	01.69-		**110075**	14	60					
Chevelle 5.0 Concours	01.93-	01.96	**112639**	14	100/105	01.69-		**110217**		
	01.72-		**110233**	14	63					
	01.72-	01.72	**110505**	14	75					
	01.69-		**110215#**	14	90					
	01.69-		**110075**	14	60					
Chevelle 5.0 Deluxe	01.93-	01.96	**112639**	14	100/105	01.73-		**110217**		
	01.73-		**110505**	14	75					
Chevelle 5.0 Greenbrier	01.93-	01.96	**112639**	14	100/105	01.69-		**110217**		
	01.72-		**110233**	14	63					
	01.72-	01.72	**110505**	14	75					
	01.69-		**110215#**	14	90					
	01.69-		**110075**	14	60					
Chevelle 5.0 Malibu	01.93-	01.96	**112639**	14	100/105	01.68-		**110217**		
	01.72-		**110233**	14	63					
	01.72-	01.72	**110505**	14	75					
	01.68-		**110215#**	14	90					
	01.68-		**110075**	14	60					
Chevelle 5.0 Nomad	01.93-	01.96	**112639**	14	100/105	01.68-		**110217**		
	01.72-		**110233**	14	63					
	01.72-	01.72	**110505**	14	75					
	01.68-		**110215#**	14	90					
	01.68-		**110075**	14	60					
Chevelle 5.4	01.64-	01.67	**110215#**	14	90	01.64-	01.67	**111258**	12	
	01.64-	01.67	**110075**	14	60	01.64-	01.67	**110217**		
Chevelle 5.4 300	01.68-		**110215#**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60	01.68-		**111258**	12	
Chevelle 5.4 Malibu	01.68-		**110215#**	14	90	01.68-		**111258**	12	
	01.68-		**110075**	14	60	01.68-		**110217**		
Chevelle 5.4 Nomad	01.68-		**110215#**	14	90	01.68-		**111258**	12	
	01.68-		**110075**	14	60	01.68-		**110217**		
Chevelle 5.7	01.93-	01.96	**112639**	14	100/105	01.70-	01.71	**111258**	12	
	01.72-		**110233**	14	63	01.70-	01.71	**110216**	12	1.4
	01.72-	01.72	**110505**	14	75	01.70-	01.71	**111277**	12	
	01.70-	01.71	**110215#**	14	90					
	01.70-	01.71	**110075**	14	60					
Chevelle 5.7 300 Deluxe	01.69-		**110215#**	14	90	01.69-		**111258**	12	
	01.93-	01.96	**112639**	14	100/105	01.69-		**110217**		
	01.69-		**110075**	14	60					
Chevelle 5.7 Concours	01.93-	01.96	**112639**	14	100/105	01.72-		**110216**	12	1.4
	01.72-		**110233**	14	63	01.69-	01.71	**111258**	12	
	01.72-	01.72	**110505**	14	75	01.69-	01.71	**110217**		
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
Chevelle 5.7 Deluxe	01.93-	01.96	**112639**	14	100/105	01.73-		**111258**	12	
	01.73-		**110505**	14	75	01.73-		**110216**	12	1.4

Chevelle 5.7 Greenbrier	01.93- 01.96	**112639**	14	100/105	01.72-	**110216**	12	1.4
	01.72-	**110233**	14	63	01.69- 01.71	**111258**	12	
	01.72- 01.72	**110505**	14	75	01.78- 01.78	**110414**	12	
	01.69- 01.71	**110215#**	14	90	01.69- 01.71	**110217**		
	01.69- 01.71	**110075**	14	60				
Chevelle 5.7 Malibu	01.93- 01.96	**112639**	14	100/105	01.72-	**110216**	12	1.4
	01.72-	**110233**	14	63	01.69- 01.71	**111258**	12	
	01.72- 01.72	**110505**	14	75	01.69- 01.71	**110217**		
	01.69- 01.71	**110215#**	14	90				
	01.69- 01.71	**110075**	14	60				
Chevelle 5.7 Nomad	01.93- 01.96	**112639**	14	100/105	01.69- 01.71	**111258**	12	
	01.72-	**110233**	14	63	01.72-	**110216**	12	1.4
	01.72- 01.72	**110505**	14	75	01.69- 01.71	**110217**		
	01.69- 01.71	**110215#**	14	90				
	01.69- 01.71	**110075**	14	60				
Chevelle 6.5	01.67- 01.67	**110505**	14	75	01.67- 01.67	**111277**	12	
	01.67- 01.67	**110235**	14	80				
	01.67- 01.67	**110075**	14	60				
Chevelle 6.5 300	01.68-	**110215#**	14	90	01.68-	**111277**	12	
	01.68-	**110075**	14	60				
Chevelle 6.5 300 Deluxe	01.69-	**110215#**	14	90	01.69-	**111277**	12	
	01.69-	**110075**	14	60				
Chevelle 6.5 Concours	01.69-	**110075**	14	60	01.69-	**111277**	12	
	01.69-	**110215#**	14	90				
Chevelle 6.5 Greenbrier	01.69-	**110215#**	14	90	01.69-	**111277**	12	
	01.69-	**110075**	14	60				
Chevelle 6.5 Malibu	01.68- 01.69	**110215#**	14	90	01.68- 01.69	**111277**	12	
	01.68- 01.69	**110075**	14	60				
Chevelle 6.5 Nomad	01.68- 01.69	**110215#**	14	90	01.68- 01.69	**111277**	12	
	01.68- 01.69	**110075**	14	60				
Chevelle 6.5 SS	01.66- 01.68	**110215#**	14	90	01.66- 01.68	**111277**	12	
	01.66- 01.68	**110075**	14	60				
Chevelle 6.6	01.72-	**110233**	14	63	01.70-	**111277**	12	
	01.72- 01.72	**110505**	14	75	01.70-	**110216**	12	1.4
	01.70-	**110215#**	14	90	01.70-	**111258**	12	
	01.70-	**110075**	14	60				
Chevelle 6.6 Concours	01.72-	**110233**	14	63	01.70-	**110216**	12	1.4
	01.72- 01.72	**110505**	14	75	01.70-	**111277**	12	
	01.70-	**110215#**	14	90	01.70-	**111258**	12	
	01.70-	**110075**	14	60				
Chevelle 6.6 Greenbrier	01.72-	**110233**	14	63	01.70-	**111277**	12	
	01.72- 01.72	**110505**	14	75	01.70-	**110216**	12	1.4
	01.70-	**110215#**	14	90	01.70-	**111258**	12	
	01.70-	**110075**	14	60				
Chevelle 6.6 Malibu	01.72-	**110233**	14	63	01.70- 01.71	**110216**	12	1.4
	01.72-	**110505**	14	75	01.70-	**111277**	12	
	01.70- 01.71	**110215#**	14	90	01.70- 01.71	**111258**	12	
	01.70- 01.71	**110075**	14	60				
Chevelle 6.6 Nomad	01.72-	**110233**	14	63	01.70-	**110216**	12	1.4
	01.72- 01.72	**110505**	14	75	01.70-	**111277**	12	
	01.70-	**110215#**	14	90	01.70-	**111258**	12	
	01.70-	**110075**	14	60				
Chevelle 6.6 SS	01.71- 01.71	**110215#**	14	90				
	01.71- 01.71	**110075**	14	60				
Chevelle 7.4	01.93- 01.96	**112639**	14	100/105	01.72-	**111277**	12	
	01.72-	**110233**	14	63	01.72-	**110216**	12	1.4
	01.72- 01.72	**110505**	14	75				
Chevelle 7.4 Deluxe	01.93- 01.96	**112639**	14	100/105	01.73-	**110216**	12	1.4
	01.73-	**110505**	14	75	01.73-	**111277**	12	
Chevelle 7.4 Malibu	01.93- 01.96	**112639**	14	100/105	01.70- 01.71	**110216**	12	1.4
	01.72-	**110233**	14	63	01.70- 01.71	**111277**	12	
	01.72- 01.72	**110505**	14	75				
	01.70- 01.71	**110215#**	14	90				
	01.68- 01.71	**110075**	14	60				
Chevy 2.5	01.62- 01.67	**110215#**	14	90	01.62- 01.67	**110217**		
	01.62- 01.67	**110075**	14	60				
Chevy 2.5 Nova	01.68-	**110215#**	14	90	01.68-	**110217**		
	01.68-	**110075**	14	60				
Chevy 3.2	01.62- 01.67	**110215#**	14	90	01.62- 01.67	**110217**		
	01.62- 01.67	**110075**	14	60				
Chevy 3.8	01.64- 01.66	**110215#**	14	90	01.64- 01.66	**110217**		
	01.64- 01.66	**110075**	14	60				
Chevy 3.8 Nova	01.68- 01.69	**110215#**	14	90	01.68- 01.69	**110217**		
	01.68- 01.69	**110075**	14	60				
Chevy 4.1	01.67- 01.67	**110215#**	14	90	01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60				
Chevy 4.1 Nova	01.68- 01.69	**110215#**	14	90	01.68- 01.69	**110217**		
	01.68- 01.69	**110075**	14	60				
Chevy 4.6	01.62- 01.67	**110215#**	14	90	01.62- 01.67	**110217**		
	01.62- 01.67	**110075**	14	60				
Chevy 5.0 Nova	01.68-	**110215#**	14	90	01.68-	**110217**		
	01.93- 01.96	**112639**	14	100/105				
	01.68-	**110075**	14	60				
Chevy 5.4	01.65- 01.67	**110215#**	14	90	01.65- 01.67	**110217**		
	01.65- 01.67	**110075**	14	60				
Chevy 5.4 Nova	01.68-	**110215#**	14	90	01.68-	**110217**		
	01.68-	**110075**	14	60				
Chevy 5.7 Nova	01.68-	**110215#**	14	90	01.68-	**110217**		
	01.93- 01.96	**112639**	14	100/105	01.69-	**111258**	12	
	01.68-	**110075**	14	60				
Chevy 6.5 Nova	01.68- 01.69	**110215#**	14	90	01.68- 01.69	**111277**	12	
	01.68- 01.71	**110075**	14	60				
Citation 2.5	01.80- 01.83	**110505**	14	75	01.80- 01.81	**110221**	12	1.2
	01.83-	**110471**	14	94				
	01.80- 01.83	**110235**	14	80				
Citation 2.8	01.83- 01.85	**110508**	14	78	01.80- 01.85	**110221**	12	1.2
	01.85-	**110471**	14	94	01.83- 01.84	**112911**	12	1.6
	01.80- 01.85	**110505**	14	75				
	01.80- 01.85	**110235**	14	80				
Corsica 2.0	01.87- 01.89	**110503**	14	100/105	01.87- 01.89	**112911**	12	1.6
Corsica 2.2	01.96-	**112616#**	14	105	01.94- 01.95	**112911**	12	1.6
	01.94- 01.95	**110500**	14	100/105				
Corsica 2.2 LT	01.93-	**110500**	14	100/105	01.90- 01.91	**112911**	12	1.6
	01.90- 01.91	**110503**	14	100/105				
Corsica 2.8	01.87- 01.89	**111388**	14	100/105	01.87- 01.89	**110221**	12	1.2
					01.87- 01.89	**112911**	12	1.6
Corsica 2.8 LTZ	01.89-	**111388**	14	100/105	01.89-	**110221**	12	1.2
					01.89-	**112911**	12	1.6
Corsica 3.1	01.94- 01.96	**112642#**	14	100/105	01.94- 01.95	**112911**	12	1.6
Corsica 3.1 LT	01.90- 01.93	**111388**	14	100/105	01.90- 01.93	**112911**	12	1.6
Corsica 3.1 LTZ	01.90-	**111388**	14	100/105	01.90-	**112911**	12	1.6
Corvair 2.7	01.64- 01.67	**110215#**	14	90				
	01.64- 01.67	**110075**	14	60				
Corvair 2.7 500	01.68- 01.69	**110215#**	14	90				
	01.68- 01.69	**110075**	14	60				
Corvair 2.7 Monza	01.68- 01.69	**110215#**	14	90				
	01.68- 01.69	**110075**	14	60				

CHEVROLET *Continued*

Corvair 2.7 Turbo	01.64-	01.66	**110215#**	14	90						
	01.64-	01.66	**110075**	14	60						
Corvette 3.9	01.55-	01.55	**110505**	14	75						
Corvette 5.0	01.93-	01.96	**112639**	14	100/105	01.80-		**110216**	12	1.4
	01.80-		**110235**	14	80					
	01.80-		**110233**	14	63					
	01.80-	01.80	**110505**	14	75					
Corvette 5.4	01.63-	01.67	**110215#**	14	90	01.62-	01.67	**110217**		
	01.63-	01.70	**110075**	14	60	01.63-	01.67	**111258**	12	
Corvette 5.7	01.93-	01.96	**112639**	14	100/105	01.97-	01.03	**112898**	12	1.6
						01.92-	01.96	**112582#**	12	1.5
						01.88-	01.91	**113103**	12	1.4
	01.88-	01.91	**112449#**	14	105	01.69-	01.87	**110217**		
	01.88-	01.91	**112632#**	14	100/105	01.72-	01.81	**110216**	12	1.4
	01.88-	01.91	**111090**	14	105	01.69-	01.81	**111258**	12	
	01.84-	01.87	**110492**	14	108					
	01.80-	01.81	**110235**	14	80					
	01.69-	01.81	**110233**	14	63					
	01.69-	01.81	**110505**	14	75					
Corvette 5.7 Z06						01.01-	01.03	**112898**	12	1.6
Corvette 5.7 ZR-1	01.93-	01.95	**112639**	14	100/105	01.90-	01.91	**113103**	12	1.4
						01.90-	01.95	**112582#**	12	1.5
Corvette 7.0	01.66-	01.67	**110215#**	14	90	01.66-	01.69	**111277**	12	
	01.66-	01.67	**110075**	14	60	01.66-	01.69	**110217**		
	01.68-	01.69	**110505**	14	75					
Corvette 7.4	01.70-	01.74	**110233**	14	63	01.70-	01.74	**110216**	12	1.4
	01.70-	01.74	**110505**	14	75	01.70-	01.74	**111258**	12	
	01.93-	01.96	**112639**	14	100/105					
Del Ray 3.9						01.58-	01.58	**111258**	12	
Del Ray 4.6						01.58-	01.58	**111258**	12	
Del Ray 5.7						01.58-	01.58	**111258**	12	
El Camino 3.3	01.78-	01.79	**110233**	14	63	01.78-	01.79	**110414**	12	
	01.78-	01.79	**110505**	14	75					
El Camino 3.8	01.80-	01.84	**110233**	14	63	01.64-	01.84	**110217**		
	01.80-	01.84	**110235**	14	80	01.80-	01.82	**110414**	12	
	01.78-	01.84	**110505**	14	75					
	01.80-	01.82	**110234**	14	80					
	01.64-	01.69	**110215#**	14	90					
	01.64-	01.69	**110075**	14	60					
El Camino 3.8 Custom	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60					
El Camino 4.1	01.72-	01.77	**110505**	14	75	01.68-	01.77	**110217**		
	01.72-	01.77	**110233**	14	63	01.75-	01.77	**110216**	12	1.4
	01.68-	01.71	**110215#**	14	90					
	01.68-	01.71	**110075**	14	60					
El Camino 4.1 Custom	01.72-		**110233**	14	63	01.68-	01.73	**110217**		
	01.72-	01.73	**110505**	14	75					
	01.68-	01.71	**110215#**	14	90					
	01.68-	01.71	**110075**	14	60					
El Camino 4.3	01.85-	01.87	**110233**	14	63	01.85-	01.87	**110217**		
	01.85-	01.87	**110471**	14	94					
El Camino 4.4	01.79-	01.82	**110234**	14	80	01.79-	01.82	**110414**	12	
	01.79-	01.82	**110505**	14	75					
El Camino 4.6	01.64-	01.67	**110215#**	14	90	01.64-	01.67	**110217**		
	01.64-	01.67	**110075**	14	60					
El Camino 5.0	01.68-	01.71	**110215#**	14	90	01.68-	01.73	**110217**		
	01.68-	01.71	**110075**	14	60	01.79-	01.87	**110414**	12	
	01.76-	01.87	**110234**	14	80	01.76-	01.78	**110798**	12	1.5
	01.72-	01.87	**110505**	14	75	01.76-	01.78	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
	01.72-		**110233**	14	63					
El Camino 5.0 Custom	01.72-	01.72	**110505**	14	75	01.68-	01.72	**110217**		
	01.68-	01.70	**110215#**	14	90					
	01.68-	01.70	**110075**	14	60					
	01.93-	01.96	**112639**	14	100/105					
	01.72-	01.72	**110233**	14	63					
El Camino 5.4	01.64-	01.67	**110215#**	14	90	01.64-	01.67	**111258**	12	
	01.64-	01.67	**110075**	14	60	01.64-	01.67	**110217**		
El Camino 5.4 Custom	01.68-		**110215#**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60	01.68-		**111258**	12	
El Camino 5.7	01.93-	01.96	**112639**	14	100/105	01.72-	01.79	**110216**	12	1.4
	01.72-	01.79	**110505**	14	75	01.69-	01.79	**111258**	12	
	01.72-	01.75	**110233**	14	63	01.69-	01.71	**110217**		
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
El Camino 5.7 Custom	01.72-	01.76	**110505**	14	75	01.72-	01.76	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.69-	01.76	**111258**	12	
	01.72-	01.75	**110233**	14	63	01.69-	01.71	**110217**		
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
El Camino 5.7	01.93-	01.96	**112639**	14	100/105					
	01.83-		**110471**	14	94					
	01.83-		**110508**	14	78					
	01.83-		**110505**	14	75					
	01.83-		**110235**	14	80					
El Camino 6.5	01.66-	01.67	**110215#**	14	90					
	01.66-	01.67	**110075**	14	60					
	01.93-	01.96	**112639**	14	100/105					
El Camino 6.5 Custom	01.69-		**110215#**	14	90					
	01.69-		**110075**	14	60					
El Camino 6.6	01.72-	01.72	**110233**	14	63	01.70-	01.76	**110216**	12	1.4
	01.72-	01.76	**110505**	14	75	01.70-	01.76	**111258**	12	
	01.70-	01.71	**110215#**	14	90	01.71-	01.72	**111277**	12	
	01.70-	01.71	**110075**	14	60					
El Camino 6.6 Custom	01.72-	01.76	**110505**	14	75	01.70-	01.76	**110216**	12	1.4
	01.72-		**110233**	14	63	01.70-	01.76	**111258**	12	
	01.70-		**110215#**	14	90	01.71-		**111277**	12	
	01.70-		**110075**	14	60					
El Camino 7.4	01.73-	01.74	**110505**	14	75	01.70-	01.74	**110216**	12	1.4
	01.70-		**110215#**	14	90	01.70-	01.74	**111258**	12	
	01.93-	01.96	**112639**	14	100/105					
	01.70-		**110075**	14	60					
El Camino 7.4 Custom	01.72-	01.75	**110505**	14	75	01.70-	01.75	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.70-	01.75	**111258**	12	
	01.72-		**110233**	14	63					
	01.70-	01.71	**110215#**	14	90					
	01.70-	01.71	**110075**	14	60					
Express 4.3 1500	01.01-	01.02	**112853**	14	130	01.99-	01.02	**112241**	12	1.5
	01.99-	01.00	**112893**	14	140	01.99-	01.00	**112912**	12	1.6
Express 4.3 2500	01.01-	01.02	**112853**	14	130	01.99-	01.02	**112241**	12	1.5
	01.99-	01.00	**112893**	14	140	01.99-	01.00	**112912**	12	1.6
Express 4.8 2500	01.03-		**112853**	14	130					
Express 5.0 1500	01.02-	01.02	**112853**	14	130	01.99-	01.02	**112240**	12	1.7
	01.99-	01.01	**112893**	14	140					
Express 5.0 2500	01.02-	01.02	**112853**	14	130	01.99-	01.02	**112240**	12	1.7
	01.99-	01.01	**112893**	14	140					
Express 5.3 1500	01.03-		**112853**	14	130					
Express 5.3 2500	01.03-		**112853**	14	130					

Express 5.7 1500	01.02- 01.02	**112853**	14	130	01.99- 01.02	**112240**	12	1.7
	01.99- 01.01	**112893**	14	140				
Express 5.7 2500	01.02- 01.02	**112853**	14	130	01.99- 01.02	**112240**	12	1.7
	01.99- 01.01	**112893**	14	140				
Express 5.7 3500	01.02- 01.02	**112853**	14	130	01.99- 01.02	**112240**	12	1.7
	01.99- 01.01	**112893**	14	140				
Express 6.0 2500	01.03-	**112853**	14	130				
Express 6.0 3500	01.03-	**112853**	14	130				
Express 6.5 Turbo 2500	01.99- 01.02	**112893**	14	140	01.99- 01.02	**112341**	12	2.5
Express 6.5 Turbo 3500	01.99- 01.02	**112893**	14	140	01.99- 01.02	**112341**	12	2.5
Express 7.4 3500	01.99- 01.00	**112893**	14	140	01.99- 01.00	**112240**	12	1.7
Express 8.1 3500	01.01- 01.02	**112853**	14	130	01.01- 01.02	**112240**	12	1.7
G10 2.5	01.64- 01.65	**110215#**	14	90				
	01.64- 01.65	**110075**	14	60				
G10 3.8	01.66- 01.67	**110215#**	14	90	01.66- 01.67	**110217**		
	01.66- 01.67	**110075**	14	60				
G10 3.8 Sportvan	01.68- 01.69	**110215#**	14	90	01.68- 01.69	**110217**		
	01.68- 01.69	**110075**	14	60				
G10 4.1	01.67- 01.71	**110215#**	14	90	01.67- 01.75	**110217**		
	01.67- 01.71	**110075**	14	60	01.76- 01.84	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63	01.73- 01.75	**110798**	12	1.5
	01.72- 01.84	**110505**	14	75				
G10 4.1 Sportvan	01.68- 01.71	**110215#**	14	90	01.68- 01.75	**110217**		
	01.68- 01.71	**110075**	14	60	01.76- 01.84	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63	01.73- 01.75	**110798**	12	1.5
	01.72- 01.84	**110505**	14	75				
G10 4.3	01.91-	**112627**	14	100/105	01.91- 01.97	**111034**	12	1.2
	01.91-	**112629**	14	100/105	01.85- 01.90	**110216**	12	1.4
	01.96- 01.97	**112893**	14	140				
	01.87- 01.95	**112640**	14	100/105				
	01.87- 01.95	**110500**	14	100/105				
	01.87- 01.90	**110471**	14	94				
	01.85- 01.90	**110233**	14	63				
	01.85- 01.90	**110505**	14	75				
G10 4.3 Express	01.91-	**112627**	14	100/105	01.96- 01.97	**111034**	12	1.2
	01.91-	**112629**	14	100/105				
	01.96-	**111712**	14	105				
	01.94- 01.96	**112639**	14	100/105				
	01.96- 01.97	**112893**	14	140				
G10 4.3 Sportvan	01.91-	**112627**	14	100/105	01.91- 01.93	**111034**	12	1.2
	01.91-	**112629**	14	100/105	01.85- 01.90	**110216**	12	1.4
	01.87- 01.93	**112640**	14	100/105				
	01.87- 01.93	**110500**	14	100/105				
	01.87- 01.90	**110471**	14	94				
	01.85- 01.90	**110233**	14	63				
	01.85- 01.90	**110505**	14	75				
G10 5.0	01.69- 01.69	**110215#**	14	90	01.69- 01.69	**111258**	12	
	01.69- 01.69	**110075**	14	60	01.96- 01.97	**111034**	12	1.2
	01.93- 01.96	**112639**	14	100/105	01.70- 01.95	**110216**	12	1.4
	01.87- 01.95	**110471**	14	94	01.70-	**110217**		
	01.87- 01.95	**112640**	14	100/105	01.73-	**110798**	12	1.5
	01.87- 01.95	**110500**	14	100/105				
	01.72- 01.86	**110505**	14	75				
	01.72-	**110233**	14	63				
G10 5.0 Express	01.96-	**111712**	14	105	01.96- 01.97	**111034**	12	1.2
G10 5.0 Sportvan	01.68- 01.71	**110215#**	14	90	01.68- 01.71	**111258**	12	
	01.68- 01.71	**110075**	14	60	01.70- 01.93	**110216**	12	1.4
	01.87- 01.93	**110471**	14	94	01.70- 01.71	**110217**		
	01.87- 01.93	**112640**	14	100/105	01.73-	**110798**	12	1.5
	01.87- 01.93	**110500**	14	100/105				
	01.72- 01.86	**110505**	14	75				
	01.93- 01.96	**112639**	14	100/105				
	01.72-	**110233**	14	63				
G10 5.7	01.87- 01.91	**112627**	14	100/105	01.72- 01.95	**110216**	12	1.4
	01.87- 01.91	**112629**	14	100/105	01.94- 01.97	**112240**	12	1.7
	01.93- 01.96	**112639**	14	100/105	01.70- 01.72	**111258**	12	
	01.94- 01.95	**111711**	14	105				
	01.72- 01.72	**110233**	14	63				
	01.72- 01.84	**110505**	14	75				
	01.70- 01.71	**110215#**	14	90				
	01.70- 01.71	**110075**	14	60				
	01.96- 01.97	**112893**	14	140				
	01.80-	**110234**	14	80				
G10 5.7 Express	01.87- 01.91	**112627**	14	100/105	01.96- 01.97	**112240**	12	1.7
	01.87- 01.91	**112629**	14	100/105				
	01.96- 12.96	**112639**	14	100/105				
	01.96- 01.97	**112893**	14	140				
G10 5.7 Sportvan	01.87- 01.91	**112627**	14	100/105	01.72- 01.93	**110216**	12	1.4
	01.87- 01.91	**112629**	14	100/105	01.70- 01.72	**111258**	12	
	01.72- 01.72	**110233**	14	63				
	01.72- 01.86	**110505**	14	75				
	01.87- 01.93	**110500**	14	100/105				
	01.85- 01.86	**110471**	14	94				
	01.93- 01.96	**112639**	14	100/105				
	01.87- 01.93	**112640**	14	100/105				
	01.70- 01.71	**110215#**	14	90				
	01.70- 01.71	**110075**	14	60				
G10 7.4	01.73- 01.74	**110505**	14	75	01.73- 01.74	**110216**	12	1.4
G1500 4.3	01.91-	**112627**	14	100/105	01.98- 01.98	**112912**	12	1.6
	01.91-	**112629**	14	100/105				
	01.98- 01.98	**112893**	14	140				
G1500 5.0					01.98- 01.98	**112912**	12	1.6
	01.98- 01.98	**112893**	14	140				
G1500 5.7	01.87- 01.91	**112627**	14	100/105	01.94- 01.98	**112240**	12	1.7
	01.87- 01.91	**112629**	14	100/105				
	01.98- 01.98	**112893**	14	140				
G20 3.8	01.67- 01.69	**110215#**	14	90	01.67- 01.69	**110217**		
	01.67- 01.69	**110075**	14	60				
G20 3.8 Sportvan	01.68- 01.69	**110215#**	14	90	01.68- 01.69	**110217**		
	01.68- 01.69	**110075**	14	60				
G20 4.1	01.68- 01.71	**110075**	14	60	01.68- 01.75	**110217**		
	01.72- 01.72	**110233**	14	63	01.77- 01.84	**110216**	12	1.4
	01.72- 01.84	**110505**	14	75	01.73- 01.75	**110798**	12	1.5
	01.68- 01.71	**110215#**	14	90				
G20 4.1 Sportvan	01.72- 01.72	**110233**	14	63	01.68- 01.74	**110217**		
	01.72- 01.84	**110505**	14	75	01.78- 01.84	**110216**	12	1.4
	01.68- 01.71	**110215#**	14	90	01.73- 01.74	**110798**	12	1.5
	01.68- 01.71	**110075**	14	60				
G20 4.3	01.91-	**112627**	14	100/105	01.91- 01.97	**111034**	12	1.2
	01.91-	**112629**	14	100/105	01.85- 01.90	**110216**	12	1.4
	01.96- 01.97	**112893**	14	140				
	01.93- 01.95	**112639**	14	100/105				
	01.87- 01.95	**112640**	14	100/105				

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	01.87- 01.95	**110500**	14	100/105					
	01.85- 01.90	**110233**	14	63					
	01.87- 01.90	**110471**	14	94					
	01.85- 01.90	**110505**	14	75					
G20 4.3 Sportvan	01.91-	**112627**	14	100/105	01.91- 01.95	**111034**	12	1.2	
	01.91-	**112629**	14	100/105	01.85- 01.90	**110216**	12	1.4	
	01.93- 01.95	**112639**	14	100/105					
	01.87- 01.95	**112640**	14	100/105					
	01.87- 01.95	**110500**	14	100/105					
	01.87- 01.90	**110471**	14	94					
	01.85- 01.90	**110233**	14	63					
	01.85- 01.90	**110505**	14	75					
G20 4.8	01.73- 01.80	**110505**	14	75	01.73- 01.80	**110216**	12	1.4	
G20 4.8 Sportvan	01.75- 01.78	**110505**	14	75	01.75- 01.78	**110216**	12	1.4	
G20 4.8	01.74- 01.74	**110505**	14	75	01.74- 01.74	**110216**	12	1.4	
G20 5.0	01.68- 01.69	**110215#**	14	90	01.97- 01.97	**112912**	12	1.6	
	01.68- 01.69	**110075**	14	60	01.96- 01.96	**111034**	12	1.2	
	01.93- 01.96	**112639**	14	100/105	01.68- 01.69	**111258**	12		
	01.87- 01.95	**112640**	14	100/105	01.77- 01.95	**110216**	12	1.4	
	01.87- 01.95	**110500**	14	100/105					
	01.77- 01.86	**110505**	14	75					
	01.96- 01.97	**112893**	14	140					
G20 5.0 Express	01.96- 01.97	**112893**	14	140	01.96- 01.97	**111034**	12	1.2	
G20 5.0 Sportvan	01.68- 01.69	**110215#**	14	90	01.68- 01.69	**111258**	12		
	01.68- 01.69	**110075**	14	60	01.77- 01.95	**110216**	12	1.4	
	01.93- 01.96	**112639**	14	100/105					
	01.87- 01.95	**110500**	14	100/105					
	01.87- 01.95	**112640**	14	100/105					
	01.77- 01.86	**110505**	14	75					
	01.83- 01.86	**110471**	14	94					
G20 5.7	01.87- 01.91	**112627**	14	100/105	01.72- 01.95	**110216**	12	1.4	
	01.87- 01.91	**112629**	14	100/105	01.70- 01.72	**111258**	12		
	01.93- 01.96	**112639**	14	100/105	01.96- 01.97	**112240**	12	1.7	
	01.96- 01.97	**112893**	14	140					
	01.87- 01.95	**110500**	14	100/105					
	01.87- 01.95	**112640**	14	100/105					
	01.72- 01.86	**110505**	14	75					
	01.72- 01.72	**110233**	14	63					
	01.70- 01.71	**110215#**	14	90					
	01.70- 01.71	**110075**	14	60					
G20 5.7 Express	01.87- 01.91	**112627**	14	100/105	01.96- 01.97	**112240**	12	1.7	
	01.87- 01.91	**112629**	14	100/105					
	01.96- 01.96	**112639**	14	100/105					
	01.96- 01.97	**112893**	14	140					
G20 5.7 Sportvan	01.87- 01.91	**112627**	14	100/105	01.72- 01.95	**110216**	12	1.4	
	01.87- 01.91	**112629**	14	100/105	01.70- 01.72	**111258**	12		
	01.93- 01.96	**112639**	14	100/105					
	01.87- 01.95	**112640**	14	100/105					
	01.87- 01.95	**110500**	14	100/105					
	01.84- 01.86	**112621#**	14	100/105					
	01.84- 01.86	**112448**	14	100					
	01.84- 01.86	**112624**							
	01.72- 01.86	**110505**	14	75					
	01.84- 01.86	**110499**	14	100/105					
	01.84- 01.86	**110508**	14	78					
	01.72- 01.72	**110233**	14	63					
	01.70- 01.71	**110215#**	14	90					
	01.70- 01.71	**110075**	14	60					
G20 5.7	01.74-	**110505**	14	75					
	01.87- 01.91	**112627**	14	100/105					
	01.87- 01.91	**112629**	14	100/105					
	01.93- 01.96	**112639**	14	100/105					
G20 6.2	01.83- 01.93	**110233**	14	63	01.83- 01.87	**111256**			
	01.83- 01.93	**110505**	14	75					
G20 6.2 Sportvan	01.83- 01.93	**110233**	14	63	01.83- 01.87	**111256**			
	01.83- 01.93	**110505**	14	75					
G20 6.5	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5	
	01.94- 01.95	**110500**	14	100/105					
G20 6.5 Sportvan	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5	
	01.94- 01.95	**110500**	14	100/105					
G20 6.5 Turbo	01.96- 01.96	**112639**	14	100/105	01.96- 01.97	**112341**	12	2.5	
	01.96- 01.97	**112893**	14	140					
G20 6.5 Turbo Express	01.97-	**112893**	14	140	01.97-	**112341**	12	2.5	
G20 6.6	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4	
G20 6.6 Sportvan	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4	
G20 7.4	01.93- 01.96	**112639**	14	100/105	01.73- 01.74	**110216**	12	1.4	
	01.73- 01.74	**110505**	14	75					
G2500 4.3	01.91-	**112627**	14	100/105	01.98- 01.98	**112912**	12	1.6	
	01.91-	**112629**	14	100/105					
	01.98- 01.98	**112893**	14	140					
G2500 5.0					01.98- 01.98	**112912**	12	1.6	
	01.98- 01.98	**112893**	14	140					
G2500 5.7	01.87- 01.91	**112627**	14	100/105	01.98- 01.98	**112240**	12	1.7	
	01.87- 01.91	**112629**	14	100/105					
	01.98- 01.98	**112893**	14	140					
G2500 6.5 Turbo	01.98- 01.98	**112893**	14	140	01.98- 01.98	**112341**	12	2.5	
G30 4.1	01.71- 01.71	**110215#**	14	90	01.71- 01.74	**110217**			
	01.71- 01.71	**110075**	14	60	01.76- 01.84	**110216**	12	1.4	
	01.72- 01.72	**110233**	14	63	01.73- 01.74	**110798**	12	1.5	
	01.72- 01.84	**110505**	14	75					
G30 4.1 Sportvan	01.71- 01.71	**110215#**	14	90	01.71- 01.74	**110217**			
	01.71- 01.71	**110075**	14	60	01.73- 01.74	**110798**	12	1.5	
	01.72- 01.72	**110233**	14	63					
	01.72- 01.74	**110505**	14	75					
G30 4.3	01.91-	**112627**	14	100/105	01.91- 01.95	**111034**	12	1.2	
	01.91-	**112629**	14	100/105	01.85- 01.90	**110216**	12	1.4	
	01.96-	**111711**	14	105					
	01.93- 01.95	**112639**	14	100/105					
	01.87- 01.95	**112640**	14	100/105					
	01.87- 01.95	**110500**	14	100/105					
	01.85- 01.90	**110233**	14	63					
	01.87- 01.90	**110471**	14	94					
	01.85- 01.90	**110505**	14	75					
G30 4.8	01.74- 01.79	**110505**	14	75	01.74- 01.79	**110216**	12	1.4	
G30 4.8 Sportvan	01.75- 01.78	**110505**	14	75	01.75- 01.78	**110216**	12	1.4	
G30 4.8	01.74- 01.74	**110505**	14	75	01.74- 01.74	**110216**	12	1.4	
G30 5.0	01.78- 01.85	**110505**	14	75	01.78- 01.85	**110216**	12	1.4	
	01.93- 01.96	**112639**	14	100/105					

G30 5.7		01.71- 01.71	**110215#**	14	90	01.71- 01.72	**111258**	12	
		01.87- 01.91	**112627**	14	100/105	01.72- 01.96	**110216**	12	1.4
		01.87- 01.91	**112629**	14	100/105	01.96- 01.97	**112240**	12	1.7
		01.71- 01.71	**110075**	14	60				
		01.72- 01.72	**110233**	14	63				
		01.72- 01.88	**110505**	14	75				
		01.93- 01.96	**112639**	14	100/105				
		01.96- 01.97	**112893**	14	140				
		01.87- 01.96	**112640**	14	100/105				
		01.87- 01.96	**110500**	14	100/105				
G30 5.7 Express		01.87- 01.91	**112627**	14	100/105	01.96- 01.97	**112240**	12	1.7
		01.87- 01.91	**112629**	14	100/105				
		01.96- 01.96	**112639**	14	100/105				
		01.96- 01.97	**112893**	14	140				
G30 5.7 Sportvan		01.87- 01.91	**112627**	14	100/105	01.72- 01.96	**110216**	12	1.4
		01.81- 01.91	**112629**	14	100/105	01.71- 01.72	**111258**	12	
		01.72- 01.72	**110233**	14	63				
		01.72- 01.86	**110505**	14	75				
		01.93- 01.96	**112639**	14	100/105				
		01.87- 01.96	**112640**	14	100/105				
		01.87- 01.96	**110500**	14	100/105				
		01.71-	**110215#**	14	90				
		01.71-	**110075**	14	60				
G30 6.2		01.92- 01.92	**110984**	14	100/105	01.92- 01.92	**112341**	12	2.5
		01.83- 01.93	**110233**	14	63				
		01.83- 01.93	**110505**	14	75				
G30 6.2 Sportvan		01.83- 01.93	**110233**	14	63				
		01.83- 01.93	**110505**	14	75				
G30 6.5		01.94- 01.96	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
		01.94- 01.95	**110500**	14	100/105				
G30 6.5 Sportvan		01.94- 01.96	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
		01.94- 01.95	**110500**	14	100/105				
G30 6.5 Turbo		01.96- 01.96	**112639**	14	100/105	01.96- 01.97	**112341**	12	2.5
		01.96- 01.97	**112893**	14	140				
G30 6.5 Turbo Express		01.96- 01.96	**112639**	14	100/105	01.96- 01.97	**112341**	12	2.5
		01.96- 01.97	**112893**	14	140				
G30 6.6		01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
G30 6.6 Sportvan		01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
G30 7.4						01.96-	**112240**	12	1.7
		01.97-	**112893**	14	140	01.73- 01.95	**110216**	12	1.4
		01.93- 01.96	**112639**	14	100/105				
		01.96-	**111711**	14	105				
		01.88- 01.95	**110984**	14	100/105				
		01.73- 01.75	**110505**	14	75				
G30 7.4 Express		01.96- 01.96	**112639**	14	100/105	01.96- 01.97	**112240**	12	1.7
		01.96- 01.97	**112893**	14	140				
G30 7.4 Sportvan		01.93- 01.96	**112639**	14	100/105	01.96-	**112240**	12	1.7
						01.88- 01.95	**110216**	12	1.4
		01.96-	**111711**	14	105				
		01.88- 01.95	**110984**	14	100/105				
G3500 5.7		01.87- 01.91	**112627**	14	100/105	01.96- 01.98	**112240**	12	1.7
		01.87- 01.91	**112629**	14	100/105				
		01.98- 01.98	**112893**	14	140				
G3500 6.5 Turbo		01.98- 01.98	**112893**	14	140	01.98- 01.98	**112341**	12	2.5
G3500 7.4						01.98- 01.98	**112240**	12	1.7
		01.98- 01.98	**112893**	14	140				
Impala 3.4		01.02- 01.03	**114140**	14	105	01.00- 01.00	**112900**	12	1.4
Impala 3.8	[L67]					01.04- 05.05	**112901#**	12	1.5
						01.04-	**112901#**	12	1.5
		01.63- 01.65	**110215#**	14	90	01.00- 01.03	**112903#**	12	1.4
		01.63- 01.65	**110075**	14	60	01.00- 01.02	**112900**	12	1.4
		01.80- 01.84	**110505**	14	75	01.63- 01.84	**110217**		
		01.85-	**110508**	14	78	01.80- 01.84	**110414**	12	
		01.83- 01.84	**110471**	14	94				
		01.80- 01.84	**110233**	14	63				
		01.80- 01.84	**110235**	14	80				
Impala 3.8 LS						01.04-	**112901#**	12	1.5
						01.00- 01.03	**112903#**	12	1.4
Impala 3.8 Super SS						01.04-	**112901#**	12	1.5
Impala 4.1		01.65- 01.71	**110215#**	14	90	01.65- 01.79	**110217**		
		01.65- 01.71	**110075**	14	60				
		01.72- 01.79	**110233**	14	63				
		01.72- 01.79	**110505**	14	75				
Impala 4.1 Custom		01.77-	**110505**	14	75	01.77-	**110217**		
Impala 4.3		01.93- 01.96	**112639**	14	100/105	01.85-	**110217**		
		01.85-	**110233**	14	63				
		01.85-	**110471**	14	94				
		01.85-	**110492**	14	108				
		01.85- 01.85	**110505**	14	75				
Impala 4.4		01.80- 01.82	**110505**	14	75	01.80- 01.82	**110414**	12	
		01.80- 01.82	**110235**	14	80				
Impala 4.6		01.63- 01.67	**110215#**	14	90	01.63- 01.67	**110217**		
		01.63- 01.67	**110075**	14	60				
Impala 5.0		01.77- 01.85	**110505**	14	75	01.77- 01.85	**110216**	12	1.4
		01.80- 01.85	**110235**	14	80	01.80- 01.85	**110414**	12	
		01.93- 01.96	**112639**	14	100/105	01.68-	**111258**	12	
		01.79-	**110234**	14	80	01.68-	**110217**		
		01.68-	**110215#**	14	90				
		01.68-	**110075**	14	60				
Impala 5.0 Custom		01.93- 01.96	**112639**	14	100/105	01.77-	**110216**	12	1.4
		01.77-	**110505**	14	75				
Impala 5.4		01.63- 01.67	**110215#**	14	90	01.62- 01.67	**110217**		
		01.63- 01.67	**110075**	14	60	01.63- 01.67	**111258**	12	
Impala 5.7		01.83- 01.85	**110471**	14	94	01.59- 01.61	**110798**	12	1.5
		01.72- 01.85	**110505**	14	75	01.72- 01.85	**110216**	12	1.4
		01.93- 01.96	**112639**	14	100/105	01.69- 01.82	**111258**	12	
		01.72- 01.75	**110233**	14	63	01.69- 01.71	**110217**		
		01.69- 01.71	**110215#**	14	90				
		01.69- 01.71	**110075**	14	60				
Impala 5.7 Custom		01.93- 01.96	**112639**	14	100/105	01.76- 01.77	**110216**	12	1.4
		01.76- 01.77	**110505**	14	75				
Impala 5.7 SS						01.94- 01.96	**111040**		
		01.94- 01.96	**112639**	14	100/105				
		01.94- 01.96	**112638#**	14	100/105				
		01.94- 01.96	**111220**	14	105				
		01.94- 01.96	**112884**	14	140				
Impala 5.7		01.83- 01.87	**110471**	14	94	01.80- 01.83	**110220**	12	
		01.84- 01.85	**110508**	14	78				
		01.80- 01.83	**110505**	14	75				
		01.80- 01.83	**110235**	14	80				

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Impala 6.5	01.66- 01.69	**110215#**	14	90	01.66- 01.69	**111277**	12			
	01.66- 01.69	**110075**	14	60						
Impala 6.6	01.72- 01.76	**110505**	14	75	01.70- 01.76	**111258**	12			
	01.72- 01.74	**110233**	14	63	01.70- 01.76	**110216**	12	1.4		
	01.70- 01.71	**110215#**	14	90						
	01.70- 01.71	**110075**	14	60						
Impala 6.6 Custom	01.76- 01.76	**110505**	14	75	01.76- 01.76	**110216**	12	1.4		
					01.76- 01.76	**111258**	12			
Impala 6.7	01.63- 01.65	**110215#**	14	90	01.62- 01.65	**111277**	12			
	01.63- 01.65	**110075**	14	60						
Impala 7.0	01.66- 01.69	**110215#**	14	90	01.66- 01.69	**111277**	12			
	01.66- 01.69	**110075**	14	60						
Impala 7.4	01.93- 01.96	**112639**	14	100/105	01.70- 01.75	**110216**	12	1.4		
	01.72- 01.75	**110505**	14	75	01.70- 01.75	**111258**	12			
	01.72-	**110233**	14	63						
	01.70- 01.71	**110215#**	14	90						
	01.70- 01.71	**110075**	14	60						
Impala 7.4 Custom	01.93- 01.96	**112639**	14	100/105	01.76-	**111258**	12			
	01.76-	**110505**	14	75	01.76-	**110216**	12	1.4		
K10 3.8	01.64- 01.69	**110215#**	14	90	01.64- 01.65	**110217**				
	01.64- 01.69	**110075**	14	60						
K10 4.1	01.66- 01.71	**110215#**	14	90	01.66- 01.75	**110217**				
	01.66- 01.71	**110075**	14	60	01.73- 01.84	**110216**	12	1.4		
	01.72- 01.72	**110233**	14	63						
	01.72- 01.84	**110505**	14	75						
K10 4.1 Suburban	01.68- 01.71	**110215#**	14	90	01.68- 01.75	**110217**				
	01.68- 01.71	**110075**	14	60	01.73- 01.80	**110216**	12	1.4		
	01.72- 01.72	**110233**	14	63						
	01.72- 01.80	**110505**	14	75						
	01.80- 01.80	**110234**	14	80						
K10 4.3	01.85- 01.86	**110233**	14	63	01.85- 01.86	**110216**	12	1.4		
	01.85- 01.86	**110505**	14	75	01.85- 01.86	**110217**				
K10 4.6	01.63- 01.67	**110215#**	14	90	01.63- 01.67	**110217**				
	01.63- 01.67	**110075**	14	60	01.63- 01.67	**111277**	12			
K10 4.8	01.64- 01.66	**110215#**	14	90	01.75- 01.80	**110216**	12	1.4		
	01.64- 01.66	**110075**	14	60						
	01.75- 01.80	**110505**	14	75						
K10 5.0	01.85- 01.86	**110471**	14	94	01.68- 01.86	**110217**				
	01.77- 01.86	**110505**	14	75	01.85- 01.86	**111034**	12	1.2		
	01.68- 01.69	**110215#**	14	90	01.77- 01.86	**110216**	12	1.4		
	01.68- 01.69	**110075**	14	60	01.68- 01.69	**111277**	12			
K10 5.0 Suburban	01.72- 01.86	**110505**	14	75	01.76- 01.86	**110216**	12	1.4		
	01.83- 01.86	**110471**	14	94	01.68- 01.86	**110217**				
	01.80- 01.81	**110234**	14	80	01.85- 01.86	**111034**	12	1.2		
	01.72- 01.72	**110233**	14	63	01.68- 01.71	**111277**	12			
	01.68- 01.71	**110215#**	14	90						
	01.68- 01.71	**110075**	14	60						
K10 5.4	01.62- 01.68	**110215#**	14	90	01.62- 01.68	**111258**	12			
	01.62- 01.68	**110075**	14	60	01.62- 01.68	**110217**				
K10 5.4 Suburban	01.68- 01.68	**110215#**	14	90	01.68- 01.68	**111258**	12			
	01.68- 01.68	**110075**	14	60	01.68- 01.68	**110217**				
K10 5.7	01.87- 01.89	**112627**	14	100/105	01.82- 01.86	**110217**				
	01.87- 01.89	**112629**	14	100/105	01.72- 01.86	**110216**	12	1.4		
	01.72- 01.86	**110505**	14	75	01.72- 01.72	**111258**	12			
	01.84- 01.86	**110471**	14	94						
	01.80- 01.85	**110234**	14	80						
	01.72- 01.72	**110233**	14	63						
	01.69- 01.71	**110215#**	14	90						
	01.69- 01.71	**110075**	14	60						
K10 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.82- 01.86	**110217**				
	01.87- 01.89	**112629**	14	100/105	01.72- 01.86	**110216**	12	1.4		
	01.72- 01.86	**110505**	14	75	01.72- 01.72	**111258**	12			
	01.85- 01.86	**110471**	14	94						
	01.80- 01.81	**110234**	14	80						
	01.72- 01.72	**110233**	14	63						
	01.69- 01.71	**110215#**	14	90						
	01.69- 01.71	**110075**	14	60						
K10 6.2	01.82- 01.86	**110233**	14	63						
	01.85- 01.86	**110471**	14	94						
	01.85- 01.86	**110492**	14	108						
	01.82- 01.86	**110505**	14	75						
K10 6.2 Suburban	01.84- 01.86	**110492**	14	108						
	01.84- 01.86	**110471**	14	94						
	01.82- 01.86	**110233**	14	63						
	01.82- 01.86	**110505**	14	75						
K10 6.5	01.68- 01.69	**110215#**	14	90						
	01.68- 01.69	**110075**	14	60						
K10 6.5 Suburban	01.68- 01.68	**110215#**	14	90						
	01.68- 01.68	**110075**	14	60						
K10 6.6	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4		
	01.80- 01.80	**110234**	14	80						
K10 6.6 Suburban	01.70- 01.72	**110215#**	14	90	01.71- 01.71	**111277**	12			
	01.70- 01.72	**110075**	14	60	01.75- 01.79	**110216**	12	1.4		
	01.75- 01.79	**110505**	14	75						
K10 7.4	01.74- 01.80	**110505**	14	75	01.74- 01.80	**110216**	12	1.4		
K1500 4.3					01.88- 01.98	**111034**	12	1.2		
	01.93- 01.95	**112639**	14	100/105	01.88- 01.89	**111040**				
	01.88- 01.95	**110500**	14	100/105						
	01.90- 01.95	**112338**	14	105						
	01.88- 01.89	**112640**	14	100/105						
K1500 5.0					01.96- 01.99	**111034**	12	1.2		
	01.96- 01.99	**112893**	14	140	01.88- 01.95	**110217**				
	01.93- 01.95	**112639**	14	100/105	01.88- 01.95	**110216**	12	1.4		
	01.88- 01.95	**110500**	14	100/105						
	01.88- 01.95	**112640**	14	100/105						
K1500 5.7	01.87- 01.89	**112627**	14	100/105	01.96- 01.99	**112912**	12	1.6		
	01.87- 01.89	**112629**	14	100/105	01.88- 01.95	**110216**	12	1.4		
					01.88- 01.95	**110217**				
	01.96- 01.99	**112893**	14	140						
	01.93- 01.95	**112639**	14	100/105						
	01.88- 01.95	**112640**	14	100/105						
	01.88- 01.95	**110500**	14	100/105						
K1500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.96- 01.99	**112240**	12	1.7		
	01.87- 01.89	**112629**	14	100/105	01.92- 01.95	**110217**				
	01.93- 01.96	**112639**	14	100/105						
	01.96- 01.99	**112893**	14	140						
	01.92- 01.95	**110500**	14	100/105						
	01.92- 01.95	**112338**	14	105						
K1500 6.2	01.88- 01.93	**110500**	14	100/105						
	01.88- 01.93	**112640**	14	100/105						
K1500 6.5	01.94- 01.96	**112639**	14	100/105	01.94-	**112341**	12	2.5		
	01.94-	**110500**	14	100/105						
K1500 6.5 Turbo	01.94- 01.96	**112639**	14	100/105	01.94- 01.98	**112341**	12	2.5		
	01.94- 01.98	**110500**	14	100/105						

K1500 6.5 Turbo Suburban	01.94-	01.96	**112639**	14	100/105	01.96-	01.99	**112341**	12	2.5
	01.96-	01.99	**112893**	14	140					
	01.94-	01.95	**110500**	14	100/105					
K20 3.8	01.64-	01.65	**110215#**	14	90	01.64-	01.65	**110217**		
	01.64-	01.65	**110075**	14	60					
K20 4.1	01.72-	01.80	**110505**	14	75	01.73-	01.80	**110216**	12	1.4
	01.66-	01.71	**110215#**	14	90	01.66-	01.75	**110217**		
	01.66-	01.71	**110075**	14	60					
	01.72-	01.72	**110233**	14	63					
K20 4.1 Suburban	01.68-	01.71	**110215#**	14	90	01.68-	01.74	**110217**		
	01.68-	01.71	**110075**	14	60	01.73-	01.74	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.74	**110505**	14	75					
K20 4.3	01.93-	01.96	**112639**	14	100/105	01.85-		**110216**	12	1.4
	01.85-		**110233**	14	63	01.85-		**110217**		
	01.85-	01.85	**110505**	14	75					
K20 4.6	01.63-	01.67	**110215#**	14	90	01.63-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60	01.63-	01.67	**111277**	12	
K20 4.8	01.73-	01.86	**110505**	14	75	01.73-	01.86	**110216**	12	1.4
	01.64-	01.72	**110215#**	14	90	01.70-	01.72	**110217**		
	01.64-	01.72	**110075**	14	60					
K20 4.8 Suburban	01.73-	01.86	**110505**	14	75	01.73-	01.86	**110216**	12	1.4
	01.80-	01.86	**110234**	14	80	01.69-	01.72	**110217**		
	01.68-	01.72	**110215#**	14	90					
	01.68-	01.72	**110075**	14	60					
K20 4.8	01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
K20 5.0	01.68-	01.69	**110215#**	14	90	01.68-	01.85	**110217**		
	01.68-	01.69	**110075**	14	60	01.68-	01.69	**111277**	12	
	01.77-	01.85	**110505**	14	75	01.77-	01.85	**110216**	12	1.4
	01.85-	01.85	**110471**	14	94	01.85-	01.85	**111034**	12	1.2
	01.80-		**110234**	14	80					
K20 5.0 Suburban	01.72-	01.86	**110505**	14	75	01.77-	01.86	**110216**	12	1.4
	01.85-	01.86	**110471**	14	94	01.68-	01.86	**110217**		
	01.72-	01.72	**110233**	14	63	01.85-	01.86	**111034**	12	1.2
	01.68-	01.71	**110215#**	14	90	01.68-	01.71	**111277**	12	
	01.68-	01.71	**110075**	14	60					
K20 5.4	01.62-	01.68	**110215#**	14	90	01.64-	01.68	**110217**		
	01.62-	01.68	**110075**	14	60	01.64-	01.68	**111258**	12	
K20 5.4 Suburban	01.68-	01.68	**110215#**	14	90	01.68-	01.68	**111258**	12	
	01.68-	01.68	**110075**	14	60	01.68-	01.68	**110217**		
K20 5.7	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.72-		**111258**	12	
	01.72-	01.86	**110505**	14	75					
	01.93-	01.96	**112639**	14	100/105					
	01.72-		**110233**	14	63					
	01.64-	01.71	**110215#**	14	90					
	01.64-	01.71	**110075**	14	60					
	01.80-	01.86	**110234**	14	80					
K20 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.82-	01.86	**110217**		
	01.72-	01.86	**110505**	14	75	01.71-	01.72	**111258**	12	
	01.83-	01.86	**110471**	14	94					
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
	01.80-	01.86	**110234**	14	80					
	01.72-	01.72	**110233**	14	63					
K20 6.0	01.66-	01.66	**110215#**	14	90					
	01.66-	01.66	**110075**	14	60					
K20 6.2	01.82-	01.86	**110233**	14	63					
	01.82-	01.86	**110505**	14	75					
K20 6.2 Suburban	01.84-	01.86	**110492**	14	108					
	01.84-	01.86	**110471**	14	94					
	01.82-	01.86	**110233**	14	63					
	01.82-	01.86	**110505**	14	75					
K20 6.5	01.68-	01.69	**110215#**	14	90					
	01.68-	01.69	**110075**	14	60					
K20 6.6	01.75-	01.80	**110505**	14	75	01.75-	01.80	**110216**	12	1.4
	01.80-	01.80	**110234**	14	80					
K20 6.6 Suburban	01.75-	01.80	**110505**	14	75	01.75-	01.80	**110216**	12	1.4
K20 6.7	01.64-	01.65	**110215#**	14	90					
	01.64-	01.65	**110075**	14	60					
K20 7.4	01.73-	01.80	**110505**	14	75	01.73-	01.80	**110216**	12	1.4
K20 7.4 Suburban	01.85-	01.85	**110233**	14	63	01.73-	01.85	**110216**	12	1.4
	01.85-	01.85	**110471**	14	94	01.85-	01.85	**110217**		
	01.73-	01.85	**110505**	14	75					
	01.85-	01.85	**110234**	14	80					
K2500 4.3	01.93-	01.95	**112639**	14	100/105	01.88-	01.95	**111034**	12	1.2
	01.90-	01.95	**112338**	14	105	01.88-	01.89	**111040**		
	01.88-	01.95	**110500**	14	100/105					
	01.88-	01.89	**112640**	14	100/105					
K2500 5.0						01.98-	01.99	**112912**	12	1.6
	01.98-	01.99	**112893**	14	140	01.88-	01.95	**110216**	12	1.4
	01.93-	01.95	**112639**	14	100/105	01.88-	01.95	**110217**		
	01.90-	01.95	**112338**	14	105					
	01.88-	01.95	**110500**	14	100/105					
	01.88-	01.89	**112640**	14	100/105					
K2500 5.7	01.87-	01.89	**112627**	14	100/105	01.96-	01.00	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.88-	01.95	**110217**		
	01.93-	01.96	**112639**	14	100/105	01.88-	01.95	**110216**	12	1.4
	01.96-	01.00	**112893**	14	140					
	01.88-	01.95	**112640**	14	100/105					
	01.88-	01.95	**110500**	14	100/105					
K2500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.96-	01.99	**112240**	12	1.7
	01.87-	01.89	**112629**	14	100/105	01.92-	01.95	**110217**		
	01.93-	01.96	**112639**	14	100/105					
	01.96-	01.99	**112893**	14	140					
	01.92-	01.95	**110500**	14	100/105					
	01.92-	01.95	**112338**	14	105					
K2500 6.2	01.88-	01.93	**110500**	14	100/105	01.89-	01.93	**112341**	12	2.5
	01.88-	01.93	**112640**	14	100/105					
K2500 6.5	01.94-	01.96	**112639**	14	100/105	01.94-		**112341**	12	2.5
	01.94-		**110500**	14	100/105					
K2500 6.5 Turbo						01.92-	01.00	**112341**	12	2.5
	01.98-	01.98	**112893**	14	140					
	01.93-	01.96	**112639**	14	100/105					
	01.92-	01.00	**110500**	14	100/105					
	01.92-	01.94	**112640**	14	100/105					
K2500 6.5 Turbo Suburban	01.94-	01.96	**112639**	14	100/105	01.96-	01.99	**112341**	12	2.5
	01.96-	01.99	**112893**	14	140					
	01.94-	01.95	**110500**	14	100/105					

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K2500 7.4		01.93-	01.96	**112639**	14	100/105	01.94-	01.00	**112240**	12	1.7
		01.96-	01.00	**112893**	14	140	01.91-	01.95	**110216**	12	1.4
		01.94-	01.95	**110500**	14	100/105	01.91-	01.93	**110217**		
		01.91-	01.93	**110984**	14	100/105					
K2500 7.4 Suburban		01.93-	01.96	**112639**	14	100/105	01.94-	01.99	**112240**	12	1.7
							01.94-	01.95	**110216**	12	1.4
		01.96-	01.99	**112893**	14	140	01.92-	01.93	**110217**		
		01.94-	01.95	**110500**	14	100/105					
		01.92-	01.93	**110984**	14	100/105					
K30 4.1		01.68-	01.71	**110215#**	14	90	01.68-	01.75	**110217**		
		01.68-	01.71	**110075**	14	60	01.73-	01.75	**110216**	12	1.4
		01.72-	01.72	**110233**	14	63					
		01.72-	01.75	**110505**	14	75					
K30 4.8		01.68-	01.72	**110215#**	14	90	01.69-	01.72	**110217**		
		01.68-	01.72	**110075**	14	60	01.73-	01.86	**110216**	12	1.4
		01.73-	01.86	**110505**	14	75					
K30 4.8		01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
K30 5.0		01.72-	01.73	**110505**	14	75	01.68-	01.73	**110217**		
		01.72-	01.72	**110233**	14	63	01.68-	01.71	**111277**	12	
		01.68-	01.71	**110215#**	14	90					
		01.68-	01.71	**110075**	14	60					
K30 5.4		01.68-	01.68	**110215#**	14	90	01.68-	01.68	**111258**	12	
		01.68-	01.68	**110075**	14	60	01.68-	01.68	**110217**		
K30 5.7		01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
		01.87-	01.89	**112629**	14	100/105	01.82-	01.85	**110217**		
		01.85-	01.85	**110471**	14	94	01.72-	01.72	**111258**	12	
		01.72-	01.86	**110505**	14	75					
		01.72-	01.72	**110233**	14	63					
		01.69-	01.71	**110215#**	14	90					
		01.69-	01.71	**110075**	14	60					
		01.80-	01.86	**110234**	14	80					
K30 6.2		01.82-	01.86	**110233**	14	63					
		01.82-	01.86	**110505**	14	75					
K30 6.5		01.68-	01.69	**110215#**	14	90					
		01.68-	01.69	**110075**	14	60					
K30 6.6		01.70-	01.71	**110215#**	14	90	01.77-	01.80	**110216**	12	1.4
		01.70-	01.71	**110075**	14	60					
		01.77-	01.80	**110505**	14	75					
K30 7.4		01.73-	01.86	**110505**	14	75	01.73-	01.86	**110216**	12	1.4
		01.81-	01.86	**110234**	14	80					
K3500 5.7		01.87-	01.89	**112627**	14	100/105	01.96-	01.00	**112912**	12	1.6
		01.87-	01.89	**112629**	14	100/105	01.88-	01.95	**110217**		
		01.93-	01.96	**112639**	14	100/105	01.88-	01.95	**110216**	12	1.4
		01.96-	01.00	**112893**	14	140					
		01.88-	01.95	**112640**	14	100/105					
		01.88-	01.95	**110500**	14	100/105					
K3500 6.2		01.88-	01.93	**112640**	14	100/105					
		01.88-	01.93	**110500**	14	100/105					
K3500 6.5 Turbo							01.92-	01.00	**112341**	12	2.5
		01.98-	01.98	**112893**	14	140					
		01.93-	01.96	**112639**	14	100/105					
		01.92-	01.00	**110500**	14	100/105					
		01.92-	01.94	**112640**	14	100/105					
K3500 7.4		01.93-	01.96	**112639**	14	100/105	01.94-	01.00	**112240**	12	1.7
		01.96-	01.00	**112893**	14	140	01.88-	01.95	**110216**	12	1.4
		01.94-	01.95	**110500**	14	100/105	01.88-	01.93	**110217**		
		01.88-	01.93	**110984**	14	100/105					
Kingswood 5.7		01.93-	01.96	**112639**	14	100/105	01.72-		**110216**	12	1.4
		01.72-		**110233**	14	63	01.69-	01.71	**111258**	12	
		01.72-	01.72	**110505**	14	75	01.69-	01.71	**110217**		
		01.69-	01.71	**110215#**	14	90					
		01.69-	01.71	**110075**	14	60					
Kingswood 6.6		01.72-		**110233**	14	63	01.70-	01.71	**110216**	12	1.4
		01.72-	01.72	**110505**	14	75	01.70-	01.71	**111258**	12	
		01.70-	01.71	**110215#**	14	90					
		01.70-	01.71	**110075**	14	60					
Kingswood 7.4		01.93-	01.96	**112639**	14	100/105	01.70-		**110216**	12	1.4
		01.72-		**110233**	14	63	01.70-		**111258**	12	
		01.72-	01.72	**110505**	14	75					
		01.70-		**110215#**	14	90					
		01.70-		**110075**	14	60					
Laguna 5.0		01.93-	01.96	**112639**	14	100/105	01.76-		**110216**	12	1.4
		01.76-		**110505**	14	75	01.76-		**110798**	12	1.5
Laguna 5.7		01.93-	01.96	**112639**	14	100/105	01.73-	01.76	**110216**	12	1.4
		01.73-	01.76	**110505**	14	75	01.73-	01.76	**111258**	12	
Laguna 6.6		01.74-	01.76	**110505**	14	75	01.74-	01.76	**111258**	12	
							01.74-	01.76	**110216**	12	1.4
Laguna 7.4		01.93-	01.96	**112639**	14	100/105	01.73-	01.74	**110216**	12	1.4
		01.73-	01.74	**110505**	14	75	01.73-	01.74	**111258**	12	
LLV 2.2 Postal Vehicle		01.94-		**112614**	14	105					
LLV 2.5 Postal Vehicle		01.87-		**112620**							
		01.87-		**110499**	14	100/105					
Lumina 2.2	[LN2]	01.90-	01.92	**110499**	14	100/105	01.93-		**112911**	12	1.6
		01.90-	01.92	**112624**							
		01.93-		**110500**	14	100/105					
		01.93-		**111388**	14	100/105					
		01.98-	12.98	**112899**							
		01.99-		**112615**	14	105					
Lumina 2.5		01.90-	01.91	**112620**			01.90-	01.91	**110221**	12	1.2
Lumina 3.1		01.90-	01.94	**112637#**	14	100/105	01.90-	01.96	**112911**	12	1.6
		01.90-	01.94	**111389**	14	100/105	01.97-	01.00	**112900**	12	1.4
		01.99-		**112615**	14	105					
		01.95-	01.99	**111392#**	14	105					
Lumina 3.1 APV		01.90-	01.95	**111388**	14	100/105	01.90-	01.95	**112911**	12	1.6
Lumina 3.1 Euro		01.90-	01.94	**112637#**	14	100/105	01.90-	01.94	**112911**	12	1.6
		01.90-	01.94	**111389**	14	100/105					
Lumina 3.1 LS		01.95-	01.96	**111392#**	14	105	01.97-		**112900**	12	1.4
							01.95-	01.96	**112911**	12	1.6
Lumina 3.1 LTZ		01.97-	01.98	**111392#**	14	105	01.97-	01.98	**112900**	12	1.4
Lumina 3.1		01.93-		**112637#**	14	100/105	01.93-		**112911**	12	1.6
		01.93-		**111389**	14	100/105					
Lumina 3.1 Euro		01.93-		**112637#**	14	100/105	01.93-		**112911**	12	1.6
		01.93-		**111389**	14	100/105					
Lumina 3.4 APV		01.96-		**112875#**	14	140	01.96-		**112911**	12	1.6
Lumina 3.4 Euro		01.92-	01.94	**112621#**	14	100/105					
		01.92-	01.94	**112448**	14	100					
		01.92-	01.94	**112624**							
		01.91-	01.94	**110499**	14	100/105					
Lumina 3.4 LS							01.96-		**112898**	12	1.6
Lumina 3.4 LTZ							01.97-		**112898**	12	1.6

Lumina 3.4 Z34	01.91-	01.94	**112620**			01.99-	01.99	**112903#**	12	1.4
Lumina 3.8	01.99-	01.99	**112867#**	14	105						
Lumina 3.8 APV						01.92-	01.95	**110221**	12	1.2
	01.92-	01.95	**112638#**	14	100/105						
	01.92-	01.95	**112884**	14	140						
	01.92-	01.95	**111220**	14	105						
Lumina 3.8 LTZ						01.98-	01.98	**112901#**	12	1.5
	01.98-	01.98	**112615**	14	105	01.98-	01.98	**112903#**	12	1.4
Luv 1.8	01.72-	01.81	**110128**	14	35	01.82-	01.82	**110477#**	12	1.2
	01.82-	01.82	**110131**	14	50						
Luv 2.2 Diesel	01.81-	01.82	**110697**	14	50	01.81-	01.82	**111683**	12	2.0
Malibu 2.4	01.97-	01.99	**112868**	14	102	01.97-	01.99	**112907**	12	1.7
Malibu 3.1	01.99-	01.99	**112872#**	14	105	01.97-	01.00	**112900**	12	1.4
	01.97-	01.98	**112869**	14	102						
Malibu 3.1 LS						01.97-	01.00	**112900**	12	1.4
	01.97-	01.98	**112869**	14	102						
Malibu 3.2	01.64-	01.66	**110215#**	14	90	01.64-	01.66	**110217**			
	01.64-	01.66	**110075**	14	60						
Malibu 3.3	01.78-	01.79	**110233**	14	63	01.78-	01.79	**110414**	12		
	01.78-	01.79	**110505**	14	75						
Malibu 3.8	01.80-	01.82	**110235**	14	80	01.64-	01.83	**110217**			
	01.80-	01.82	**110233**	14	63	01.78-	01.82	**110414**	12		
	01.78-	01.83	**110505**	14	75						
	01.80-	01.82	**110234**	14	80						
	01.64-	01.67	**110215#**	14	90						
	01.64-	01.67	**110075**	14	60						
Malibu 4.1	01.73-	01.77	**110505**	14	75	01.73-	01.77	**110217**			
	01.67-	01.67	**110215#**	14	90						
	01.67-	01.67	**110075**	14	60						
Malibu 4.3	01.82-		**110505**	14	75						
	01.93-	01.96	**112639**	14	100/105						
	01.83-		**110471**	14	94						
	01.82-		**110235**	14	80						
Malibu 4.4	01.79-	01.82	**110234**	14	80	01.79-	01.82	**110414**	12		
	01.79-	01.82	**110505**	14	75						
	01.79-	01.82	**110235**	14	80						
Malibu 4.6	01.64-	01.67	**110215#**	14	90	01.64-	01.67	**110217**			
	01.64-	01.67	**110075**	14	60						
Malibu 5.0	01.93-	01.96	**112639**	14	100/105	01.73-		**110217**			
	01.73-	01.83	**110505**	14	75	01.76-	01.78	**110216**	12	1.4
	01.79-	01.83	**110234**	14	80	01.76-	01.78	**110798**	12	1.5
						01.79-	01.83	**110414**	12		
Malibu 5.4	01.64-	01.67	**110215#**	14	90	01.64-	01.67	**111277**	12		
	01.64-	01.67	**110075**	14	60	01.64-	01.67	**110217**			
Malibu 5.7	01.93-	01.96	**112639**	14	100/105	01.73-	01.81	**111258**	12		
	01.73-	01.81	**110505**	14	75	01.73-	01.81	**110216**	12	1.4
Malibu 5.7	01.93-	01.96	**112639**	14	100/105						
	01.82-		**110235**	14	80						
	01.82-		**110505**	14	75						
	01.82-		**110233**	14	63						
	01.83-		**110508**	14	78						
	01.83-		**110471**	14	94						
Malibu 6.5	01.66-	01.67	**110215#**	14	90	01.66-	01.67	**111277**	12		
	01.66-	01.67	**110075**	14	60						
Malibu 6.6	01.74-	01.76	**110505**	14	75	01.74-	01.76	**111258**	12		
						01.74-	01.76	**110216**	12	1.4
Malibu 7.4	01.73-	01.75	**110505**	14	75	01.73-	01.75	**111258**	12		
						01.73-	01.75	**110216**	12	1.4
Metro 1.0	01.98-	01.00	**111279**	14	50	01.98-	01.00	**111310**	12	0.8
						01.98-	01.00	**111696**	12	1.2
Metro 1.3	01.99-	01.00	**111279**	14	50	01.99-	01.00	**111696**	12	1.2
						01.99-	01.00	**111310**	12	0.8
Metro 1.3 LSI	01.98-	01.01	**111279**	14	50	01.98-	01.01	**111310**	12	0.8
						01.98-	01.01	**111696**	12	1.2
Monte Carlo 3.1						01.99-	01.99	**112900**	12	1.4
Monte Carlo 3.1 LS	01.95-	01.98	**111392#**	14	105	01.97-	01.98	**112900**	12	1.4
						01.95-		**112911**	12	1.6
Monte Carlo 3.3	01.78-	01.79	**110233**	14	63	01.78-	01.79	**110414**	12		
	01.78-	01.79	**110505**	14	75						
Monte Carlo 3.4 LS	01.02-	01.03	**114140**	14	105	01.00-	01.00	**112900**	12	1.4
Monte Carlo 3.4 Z34						01.96-	01.97	**112898**	12	1.6
Monte Carlo 3.8	01.85-	01.87	**110471**	14	94	01.78-	01.87	**110217**			
	01.78-	01.87	**110505**	14	75	01.80-	01.84	**110414**	12		
	01.80-	01.87	**110235**	14	80	01.99-	01.99	**112903#**	12	1.4
	01.80-	01.84	**110233**	14	63						
	01.80-	01.82	**110234**	14	80						
	01.99-	01.99	**112867#**	14	105						
Monte Carlo 3.8 LT						01.05-	01.05	**112901#**	12	1.5
Monte Carlo 3.8 SS						01.00-	01.03	**112903#**	12	1.4
						01.04-	01.05	**112901#**	12	1.5
Monte Carlo 3.8 Z34						01.98-	01.98	**112903#**	12	1.4
	01.98-	01.98	**112615**	14	105						
Monte Carlo 3.8 Super SS						01.04-	01.05	**112901#**	12	1.5
Monte Carlo 3.8 Turbo	01.80-	01.81	**110505**	14	75	01.80-	01.81	**110217**			
Monte Carlo 4.3	01.85-	01.88	**110233**	14	63	01.85-	01.88	**110217**			
	01.85-	01.88	**110471**	14	94						
Monte Carlo 4.3	01.82-	01.83	**110505**	14	75						
	01.82-	01.83	**110235**	14	80						
Monte Carlo 4.4	01.79-	01.82	**110234**	14	80	01.79-	01.82	**110414**	12		
	01.79-	01.82	**110505**	14	75						
	01.79-	01.82	**110235**	14	80						
Monte Carlo 5.0	01.76-	01.88	**110505**	14	75	01.76-	01.88	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105						
	01.79-	01.88	**110234**	14	80						
Monte Carlo 5.0 SS	01.84-	01.86	**110505**	14	75	01.84-	01.88	**110217**			
	01.84-	01.88	**110471**	14	94						
	01.87-	01.88	**110508**	14	78						
Monte Carlo 5.7	01.93-	01.96	**112639**	14	100/105	01.70-	01.77	**110216**	12	1.4
	01.72-	01.81	**110505**	14	75	01.70-	01.77	**111258**	12		
	01.72-		**110233**	14	63						
	01.70-	01.71	**110215#**	14	90						
	01.70-	01.71	**110075**	14	60						
	01.81-	01.81	**110234**	14	80						
	01.81-	01.81	**110235**	14	80						
Monte Carlo 5.7	01.93-	01.96	**112639**	14	100/105						
	01.84-		**110471**	14	94						
	01.84-		**110508**	14	78						
	01.82-	01.83	**110505**	14	75						
	01.82-	01.83	**110235**	14	80						
	01.82-	01.83	**110233**	14	63						

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Monte Carlo 6.6		01.72-	01.74	**110233**	14	63		01.70-	01.76	**111258**	12
		01.72-	01.76	**110505**	14	75		01.70-	01.76	**110216**	12 1.4
		01.70-	01.71	**110215#**	14	90					
		01.70-	01.71	**110075**	14	60					
Monte Carlo 7.4		01.72-	01.75	**110505**	14	75		01.70-	01.75	**111258**	12
		01.93-	01.96	**112639**	14	100/105		01.70-	01.75	**110216**	12 1.4
		01.72-		**110233**	14	63					
		01.70-	01.71	**110215#**	14	90					
		01.70-	01.71	**110075**	14	60					
Monza 2.3		01.75-	01.77	**110233**	14	63					
		01.75-	01.77	**110505**	14	75					
Monza 2.3 2+2		01.76-	01.77	**110233**	14	63					
		01.76-	01.77	**110505**	14	75					
Monza 2.5		01.78-	01.80	**110505**	14	75		01.78-	01.80	**110414**	12
Monza 2.5 2+2		01.78-	01.80	**110505**	14	75		01.78-	01.80	**110414**	12
Monza 3.2		01.78-	01.79	**110505**	14	75		01.78-	01.80	**110414**	12
								01.78-	01.79	**110217**	
Monza 3.2 2+2		01.78-	01.79	**110505**	14	75		01.78-	01.79	**110217**	
Monza 3.8		01.78-	01.80	**110505**	14	75		01.78-	01.80	**110217**	
Monza 3.8 2+2		01.78-	01.80	**110505**	14	75		01.78-	01.80	**110217**	
								01.04-	01.05	**112901#**	12 1.5
Monza 4.3		01.75-	01.76	**110505**	14	75		01.75-	01.76	**110217**	
Monza 4.3 2+2		01.93-	01.96	**112639**	14	100/105		01.76-		**110217**	
		01.76-		**110505**	14	75					
Monza 5.0		01.93-	01.96	**112639**	14	100/105		01.77-	01.78	**110216**	12 1.4
		01.76-	01.78	**110505**	14	75		01.79-		**110217**	
								01.77-	01.78	**110798**	12 1.5
Monza 5.0 2+2		01.76-	01.78	**110505**	14	75		01.77-	01.78	**110216**	12 1.4
		01.93-	01.96	**112639**	14	100/105		01.77-	01.78	**110798**	12 1.5
								01.79-		**110217**	
Monza 5.7		01.93-	01.96	**112639**	14	100/105		01.75-		**110216**	12 1.4
		01.75-		**110505**	14	75		01.75-		**111277**	12
Nova 1.6		01.85-	01.88	**110678**	14	60		01.85-	01.88	**113099#**	12 1.4
								01.88-		**110253#**	12 1.0
Nova 2.5		01.62-	01.67	**110215#**	14	90		01.62-	01.67	**110217**	
		01.62-	01.67	**110075**	14	60					
Nova 3.2		01.62-	01.67	**110215#**	14	90		01.62-	01.67	**110217**	
		01.62-	01.67	**110075**	14	60					
Nova 3.8		01.64-	01.66	**110215#**	14	90		01.64-	01.66	**110217**	
		01.64-	01.66	**110075**	14	60					
Nova 4.1		01.72-	01.79	**110233**	14	63		01.67-	01.79	**110217**	
		01.72-	01.79	**110505**	14	75					
		01.67-	01.71	**110215#**	14	90					
		01.67-	01.71	**110075**	14	60					
Nova 4.1 Concours		01.76-	01.77	**110505**	14	75		01.76-	01.77	**110216**	12 1.4
								01.76-	01.77	**110217**	
Nova 4.1 Custom		01.73-	01.79	**110505**	14	75		01.73-	01.79	**110217**	
Nova 4.3		01.93-	01.96	**112639**	14	100/105		01.75-		**110217**	
		01.75-		**110505**	14	75					
Nova 4.3 Custom		01.93-	01.96	**112639**	14	100/105		01.75-		**110217**	
		01.75-		**110505**	14	75					
Nova 4.6		01.62-	01.67	**110215#**	14	90		01.62-	01.67	**110217**	
		01.62-	01.67	**110075**	14	60					
Nova 5.0		01.72-	01.73	**110233**	14	63		01.70-	01.73	**110217**	
		01.72-	01.78	**110505**	14	75		01.76-	01.78	**110216**	12 1.4
		01.70-		**110215#**	14	90		01.76-	01.78	**110798**	12 1.5
		01.93-	01.96	**112639**	14	100/105					
		01.70-		**110075**	14	60					
Nova 5.0 Concours		01.93-	01.96	**112639**	14	100/105		01.76-		**110216**	12 1.4
		01.76-		**110505**	14	75		01.76-		**110798**	12 1.5
Nova 5.0 Custom		01.93-	01.96	**112639**	14	100/105		01.73-		**110217**	
		01.73-		**110505**	14	75		01.78-		**110798**	12 1.5
								01.78-		**110216**	12 1.4
Nova 5.4		01.65-	01.67	**110215#**	14	90		01.65-	01.67	**110217**	
		01.65-	01.67	**110075**	14	60					
Nova 5.7		01.72-	01.75	**110233**	14	63		01.70-	01.79	**110216**	12 1.4
		01.72-	01.79	**110505**	14	75		01.70-	01.79	**111258**	12
		01.70-	01.71	**110215#**	14	90					
		01.70-	01.71	**110075**	14	60					
		01.93-	01.96	**112639**	14	100/105					
Nova 5.7 Concours		01.76-	01.77	**110505**	14	75		01.76-	01.77	**111258**	12
								01.76-	01.77	**110216**	12 1.4
Nova 5.7 Custom		01.73-	01.79	**110505**	14	75		01.73-	01.79	**110216**	12 1.4
								01.73-	01.79	**111258**	12
Nova 6.5		01.70-		**110215#**	14	90		01.70-		**111277**	12
		01.70-		**110075**	14	60					
Nova 6.6		01.70-		**110215#**	14	90		01.70-		**110216**	12 1.4
		01.70-		**110075**	14	60		01.70-		**111277**	12
One-fifty Series 3.9		01.55-	01.57	**110505**	14	75					
One-fifty Series 4.3		01.55-	01.57	**110505**	14	75		01.55-	01.57	**111258**	12
One-fifty Series 4.6		01.57-	01.57	**110505**	14	75		01.57-	01.57	**111258**	12
P 10 4.1		01.68-	01.72	**110215#**	14	90		01.68-	01.72	**110217**	
		01.68-	01.72	**110075**	14	60		01.73-	01.74	**110216**	12 1.4
		01.73-	01.74	**110505**	14	75					
P 10 4.8		01.75-	01.80	**110505**	14	75		01.75-	01.80	**110216**	12 1.4
P 10 5.0		01.93-	01.96	**112639**	14	100/105					
P 10 5.7		01.73-	01.78	**110505**	14	75		01.73-	01.75	**110216**	12 1.4
P 10 7.4		01.93-	01.96	**112639**	14	100/105		01.73-		**110216**	12 1.4
		01.73-		**110505**	14	75					
P 20 3.8		01.63-	01.65	**110215#**	14	90					
		01.63-	01.65	**110075**	14	60					
P 20 4.1		01.73-	01.74	**110505**	14	75		01.73-	01.74	**110216**	12 1.4
		01.66-	01.66	**110215#**	14	90		01.66-	01.66	**110217**	
		01.66-	01.66	**110075**	14	60					
P 20 4.8		01.73-	01.89	**110505**	14	75		01.73-	01.89	**110216**	12 1.4
		01.64-	01.72	**110215#**	14	90		01.64-	01.72	**110217**	
		01.64-	01.72	**110075**	14	60					
P 20 5.0		01.68-	01.69	**110215#**	14	90		01.68-	01.69	**110217**	
		01.68-	01.69	**110075**	14	60		01.68-	01.69	**111258**	12
P 20 5.7		01.73-	01.86	**110505**	14	75		01.73-	01.86	**110216**	12 1.4
		01.64-	01.72	**110215#**	14	90		01.70-	01.72	**111258**	12
		01.64-	01.72	**110075**	14	60					
		01.80-	01.86	**110234**	14	80					
		01.93-	01.96	**112639**	14	100/105					
P 20 6.2		01.82-	01.89	**110233**	14	63					
		01.82-	01.89	**110505**	14	75					
P 20 6.7		01.64-	01.65	**110215#**	14	90					
		01.64-	01.65	**110075**	14	60					
P 20 7.4		01.93-	01.96	**112639**	14	100/105		01.73-		**110216**	12 1.4
		01.73-		**110505**	14	75					
P10 2.5		01.63-	01.65	**110215#**	14	90					
		01.63-	01.65	**110075**	14	60					
P10 3.2		01.66-	01.66	**110215#**	14	90					
		01.66-	01.66	**110075**	14	60					

P10 3.8		01.63-	01.69	**110215#**	14	90	01.63-	01.69	**110217**		
		01.63-	01.69	**110075**	14	60					
P10 4.8		01.67-	01.67	**110215#**	14	90	01.67-	01.67	**110217**		
		01.67-	01.67	**110075**	14	60					
P20 4.1		01.70-	01.72	**110075**	14	60	01.70-	01.72	**110217**		
		01.70-	01.72	**110215#**	14	90					
P20 5.7		01.93-	01.96	**112639**	14	100/105	01.87-	01.89	**110216**	12	1.4
							01.87-	01.89	**110983**		
		01.87-	01.93	**112635#**	14	100/105					
		01.87-	01.89	**110984**	14	100/105					
P30 3.8		01.63-	01.65	**110215#**	14	90					
		01.63-	01.65	**110075**	14	60					
P30 3.9 Turbo		01.89-	01.91	**110471**	14	94					
P30 4.1		01.66-	01.72	**110215#**	14	90	01.66-	01.72	**110217**		
		01.66-	01.72	**110075**	14	60	01.73-	01.74	**110216**	12	1.4
		01.73-	01.74	**110505**	14	75					
P30 4.3		01.93-	01.95	**112639**	14	100/105	01.90-	01.95	**110983**		
		01.90-	01.93	**110984**	14	100/105	01.90-	01.95	**111034**	12	1.2
		01.90-	01.93	**112635#**	14	100/105	01.96-	01.99	**112240**	12	1.7
		01.96-	01.99	**113005#**	14	105					
P30 4.8		01.64-	01.72	**110215#**	14	90	01.64-	01.72	**110217**		
		01.64-	01.72	**110075**	14	60	01.73-	01.89	**110216**	12	1.4
		01.73-	01.89	**110505**	14	75					
P30 4.8		01.74-		**110505**	14	75					
P30 5.0		01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110217**		
		01.68-	01.69	**110075**	14	60	01.68-	01.69	**111258**	12	
P30 5.7		01.73-	01.86	**110505**	14	75	01.74-	01.95	**110216**	12	1.4
		01.64-	01.72	**110215#**	14	90	01.70-	01.72	**111258**	12	
		01.64-	01.72	**110075**	14	60	01.87-	01.95	**110983**		
		01.80-	01.86	**110234**	14	80	01.96-	01.99	**112240**	12	1.7
		01.87-	01.95	**110984**	14	100/105					
		01.93-	12.96	**112639**	14	100/105					
		01.96-	01.99	**113005#**	14	105					
P30 6.2		01.82-	01.93	**110233**	14	63					
		01.82-	01.93	**110505**	14	75					
P30 6.5		01.94-	01.96	**112639**	14	100/105	01.94-	01.99	**112341**	12	2.5
		01.94-	01.97	**110500**	14	100/105					
		01.99-	01.99	**113005#**	14	105					
P30 6.5 Turbo		01.94-	01.96	**112639**	14	100/105	01.94-	01.99	**112341**	12	2.5
		01.94-	01.97	**113502#**	14	124					
P30 6.7		01.64-	01.65	**110215#**	14	90					
		01.64-	01.65	**110075**	14	60					
P30 7.4		01.73-	01.89	**110505**	14	75	01.73-	01.97	**110216**	12	1.4
		01.93-	01.96	**112639**	14	100/105	01.96-	01.99	**112240**	12	1.7
		01.80-	01.89	**110234**	14	80					
		01.87-	01.93	**110984**	14	100/105					
		01.90-	01.97	**110502**	14	100/105					
		01.96-	01.99	**113005#**	14	105					
Prizm 1.8		01.98-	01.02	**113627#**	14	80	01.98-	01.02	**113243#**	12	1.4
R10 4.3		01.87-		**110233**	14	63	01.87-		**110216**	12	1.4
		01.93-	01.96	**112639**	14	100/105					
		01.87-		**112640**	14	100/105					
		01.87-		**110500**	14	100/105					
		01.87-		**110471**	14	94					
R10 5.0		01.87-	01.87	**110505**	14	75	01.87-	01.87	**110216**	12	1.4
		01.87-	01.87	**110471**	14	94					
		01.87-	01.87	**112640**	14	100/105					
		01.87-	01.87	**110500**	14	100/105					
R10 5.0 Suburban		01.87-		**112635#**	14	100/105	01.87-	01.87	**110216**	12	1.4
		01.87-	01.87	**110500**	14	100/105					
		01.87-	01.87	**112640**	14	100/105					
		01.87-	01.87	**110505**	14	75					
		01.87-	01.87	**110471**	14	94					
R10 5.7		01.87-	01.89	**112627**	14	100/105	01.87-		**110216**	12	1.4
		01.87-	01.89	**112629**	14	100/105					
		01.93-	01.96	**112639**	14	100/105					
		01.87-		**112635#**	14	100/105					
		01.87-		**110505**	14	75					
		01.87-		**110471**	14	94					
		01.87-		**110984**	14	100/105					
R10 5.7 Suburban		01.87-	01.89	**112627**	14	100/105	01.87-	01.88	**110216**	12	1.4
		01.87-	01.89	**112629**	14	100/105					
		01.87-	01.88	**110505**	14	75					
		01.87-	01.88	**110471**	14	94					
		01.87-	01.88	**110984**	14	100/105					
R10 6.2		01.87-		**110471**	14	94					
		01.87-		**110233**	14	63					
		01.87-	01.87	**110505**	14	75					
R10 6.2 Suburban		01.87-	01.88	**110233**	14	63					
		01.87-	01.88	**110471**	14	94					
		01.87-	01.88	**110505**	14	75					
R1500 5.7 Suburban		01.87-	01.89	**112627**	14	100/105	01.89-	01.91	**110216**	12	1.4
		01.87-	01.89	**112629**	14	100/105					
		01.89-	01.91	**110500**	14	100/105					
R1500 6.2 Suburban		01.89-	01.91	**110233**	14	63	01.89-	01.91	**112341**	12	2.5
		01.89-	01.91	**110471**	14	94					
		01.89-	01.91	**110505**	14	75					
R20 4.3		01.87-		**110233**	14	63	01.87-		**110216**	12	1.4
		01.93-	01.96	**112639**	14	100/105					
		01.87-		**110471**	14	94					
		01.87-		**112640**	14	100/105					
		01.87-		**110500**	14	100/105					
R20 4.8		01.87-	01.88	**110508**	14	78	01.87-	01.88	**110216**	12	1.4
		01.87-	01.88	**110505**	14	75					
R20 5.0		01.87-		**112635#**	14	100/105	01.87-	01.87	**110216**	12	1.4
		01.87-	01.87	**110505**	14	75					
		01.87-	01.87	**110471**	14	94					
		01.87-	01.87	**112640**	14	100/105					
		01.87-	01.87	**110500**	14	100/105					
R20 5.7		01.87-	01.89	**112627**	14	100/105	01.87-	01.88	**110216**	12	1.4
		01.87-	01.89	**112629**	14	100/105					
		01.87-	01.88	**110471**	14	94					
		01.87-	01.88	**110984**	14	100/105					
		01.87-	01.88	**110505**	14	75					
R20 5.7 Suburban		01.87-	01.89	**112627**	14	100/105	01.87-	01.88	**110216**	12	1.4
		01.87-	01.89	**112629**	14	100/105					
		01.87-	01.88	**110505**	14	75					
		01.87-	01.88	**110471**	14	94					
		01.87-	01.88	**110984**	14	100/105					
R20 6.2		01.87-	01.88	**110471**	14	94					
		01.87-	01.88	**110233**	14	63					
		01.87-	01.88	**110505**	14	75					

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R20 6.2 Suburban	01.87-	01.88	**110233**	14	63						
	01.87-	01.88	**110471**	14	94						
	01.87-	01.88	**110505**	14	75						
R20 7.4	01.87-	01.88	**110233**	14	63	01.87-	01.88	**110216**	12	1.4	
	01.87-	01.88	**110471**	14	94						
	01.87-	01.88	**110505**	14	75						
R20 7.4 Suburban	01.87-	01.88	**110471**	14	94	01.87-	01.88	**110216**	12	1.4	
	01.88-	01.88	**110984**	14	100/105						
	01.87-	01.88	**110233**	14	63						
	01.87-	01.88	**110505**	14	75						
R2500 5.7 Suburban	01.89-	01.91	**110500**	14	100/105	01.89-	01.91	**110216**	12	1.4	
	01.87-	01.89	**112627**	14	100/105						
	01.87-	01.89	**112629**	14	100/105						
R2500 6.2 Suburban	01.89-	01.91	**110233**	14	63	01.89-	01.91	**112341**	12	2.5	
	01.89-	01.91	**110471**	14	94						
	01.89-	01.91	**110505**	14	75						
R2500 7.4 Suburban	01.89-	01.91	**110233**	14	63	01.89-	01.91	**110216**	12	1.4	
	01.89-	01.91	**110471**	14	94						
	01.89-	01.91	**110505**	14	75						
R30 4.8	01.87-	01.88	**110505**	14	75	01.87-	01.88	**110216**	12	1.4	
	01.87-	01.88	**110508**	14	78						
R30 5.7	01.87-	01.89	**112627**	14	100/105	01.87-	01.88	**110216**	12	1.4	
	01.87-	01.89	**112629**	14	100/105						
	01.87-	01.88	**110505**	14	75						
	01.87-	01.88	**110471**	14	94						
	01.87-	01.88	**110984**	14	100/105						
R30 6.2	01.87-	01.88	**110233**	14	63						
	01.87-	01.88	**110471**	14	94						
	01.87-	01.88	**110505**	14	75						
R30 7.4	01.87-	01.88	**110233**	14	63	01.87-	01.88	**110217**			
	01.87-	01.88	**110471**	14	94	01.87-	01.88	**110216**	12	1.4	
	01.87-	01.88	**110505**	14	75						
R3500 5.7	01.87-	01.89	**112629**	14	100/105	01.89-	01.91	**110216**	12	1.4	
	01.89-	01.91	**110471**	14	94						
	01.89-	01.91	**110500**	14	100/105						
	01.89-	01.91	**110505**	14	75						
	01.87-	01.89	**112627**	14	100/105						
R3500 6.2	01.89-	01.91	**110233**	14	63	01.89-	01.91	**112341**	12	2.5	
	01.89-	01.91	**110471**	14	94						
	01.89-	01.91	**110505**	14	75						
R3500 7.4	01.93-	01.96	**112639**	14	100/105	01.89-	01.91	**110216**	12	1.4	
	01.89-	01.91	**110233**	14	63	01.89-		**110217**			
	01.89-	01.91	**110471**	14	94						
	01.89-	01.91	**110505**	14	75						
	01.90-	01.91	**112338**	14	105						
S10 1.9	01.82-	01.85	**110505**	14	75	01.82-	01.85	**110477#**	12	1.2	
S10 1.9 Blazer	01.83-	01.84	**110505**	14	75	01.83-	01.84	**110477#**	12	1.2	
S10 2.0	01.83-	01.84	**110471**	14	94						
	01.83-	01.84	**110233**	14	63						
	01.83-	01.84	**110505**	14	75						
S10 2.0 Blazer	01.83-	01.84	**110233**	14	63						
	01.83-	01.84	**110471**	14	94						
	01.83-	01.84	**110505**	14	75						
S10 2.2						01.94-	01.98	**112911**	12	1.6	
	01.94-	01.98	**112614**	14	105	01.99-	01.00	**112900**	12	1.4	
S10 2.2	01.84-	01.85	**110471**	14	94	01.84-	01.85	**111683**	12	2.0	
	01.83-	01.85	**110508**	14	78						
S10 2.2 Blazer	01.84-		**110471**	14	94	01.84-		**111683**	12	2.0	
	01.84-		**110508**	14	78						
S10 2.2						01.00-	01.02	**112900**	12	1.4	
S10 2.5	01.83-	01.86	**110508**	14	78						
	01.86-		**112126#**	14	105						
	01.85-	01.91	**110471**	14	94						
	01.85-	01.91	**110505**	14	75						
	01.91-	01.93	**112621#**	14	100/105						
	01.91-	01.93	**112448**	14	100						
	01.91-	01.93	**112624**								
	01.91-	01.92	**111202#**	14	85						
	01.91-	01.93	**110499**	14	100/105						
S10 2.5 Blazer	01.85-	01.88	**110471**	14	94						
	01.85-	01.88	**110505**	14	75						
S10 2.8	01.82-	01.85	**110505**	14	75	01.84-	01.93	**111034**	12	1.2	
	01.84-	01.85	**110471**	14	94	01.82-	01.93	**110221**	12	1.2	
	01.86-	01.93	**112126#**	14	105						
S10 2.8 Blazer	01.83-	01.85	**110505**	14	75	01.83-	01.90	**110221**	12	1.2	
	01.83-	01.85	**110471**	14	94	01.84-	01.90	**111034**	12	1.2	
	01.86-	01.90	**112126#**	14	105						
S10 4.3	01.96-		**111712**	14	105	01.96-	01.98	**112240**	12	1.7	
	01.93-	01.95	**112639**	14	100/105	01.99-	01.03	**112241**	12	1.5	
	01.88-	01.95	**110500**	14	100/105	01.88-	01.95	**111034**	12	1.2	
	01.91-	01.95	**110985**	14	100/105	01.88-	01.90	**111040**			
	01.88-	01.90	**112338**	14	105						
	01.01-	01.02	**114139**	14	100						
	01.99-	01.00	**112665**	14	100						
S10 4.3 Blazer	01.93-	01.94	**112639**	14	100/105	01.88-	01.94	**111034**	12	1.2	
	01.91-	01.94	**110500**	14	100/105	01.88-	01.90	**111040**			
	01.91-	01.94	**110985**	14	100/105						
	01.88-	01.90	**112338**	14	105						
Silverado 4.3 1500	01.99-	01.03	**112853**	14	130	01.00-	01.02	**112241**	12	1.5	
	01.99-	01.02	**112850**	14	105	01.99-	01.99	**111034**	12	1.2	
Silverado 4.8 1500	01.99-	01.03	**112853**	14	130	01.99-	01.03	**112902**	12	1.2	
	01.99-	01.02	**112850**	14	105						
Silverado 5.3 1500	01.99-	01.03	**112853**	14	130	01.99-	01.03	**112902**	12	1.2	
	01.99-	01.02	**112850**	14	105						
Silverado 5.3 2500	01.99-	01.00	**112850**	14	105	01.99-	01.00	**112902**	12	1.2	
	01.99-	01.00	**112853**	14	130						
Silverado 5.3 1500	01.02-		**112853**	14	130						
	01.02-		**112850**	14	105						
Silverado 6.0 1500 HD	01.01-	01.03	**112853**	14	130	01.01-	01.03	**112906**	12	1.7	
	01.01-	01.02	**112850**	14	105						
Silverado 6.0 2500	01.99-	01.03	**112853**	14	130	01.01-	01.03	**112906**	12	1.7	
	01.99-	01.02	**112850**	14	105	01.00-	01.00	**112898**	12	1.6	
						01.99-	01.99	**112240**	12	1.7	
Silverado 6.0 2500 HD	01.01-	01.03	**112853**	14	130	01.01-	01.03	**112906**	12	1.7	
	01.01-	01.02	**112850**	14	105						
Silverado 6.0 3500	01.01-	01.03	**112853**	14	130	01.01-	01.03	**112906**	12	1.7	
	01.01-	01.02	**112850**	14	105						
Silverado 6.0 SS	01.03-		**112853**	14	130						
Silverado 6.6 Turbo 2500	01.01-	01.02	**112850**	14	105	01.01-	01.03	**113733**	12	2.2	
	01.01-	01.02	**112853**	14	130						
Silverado 6.6 Turbo 2500 HD	01.01-	01.03	**112853**	14	130	01.01-	01.03	**113733**	12	2.2	
	01.01-	01.02	**112850**	14	105						
Silverado 6.6 Turbo 3500	01.01-	01.03	**112853**	14	130	01.01-	01.03	**113733**	12	2.2	
	01.01-	01.02	**112850**	14	105						

Silverado 8.1 2500		01.01-	01.02	**112853**	14	130		01.01-	01.02	**112240**	12	1.7
		01.01-	01.02	**112850**	14	105						
Silverado 8.1 2500 HD		01.01-	01.03	**112853**	14	130		01.99-	01.02	**112240**	12	1.7
		01.01-	01.02	**112850**	14	105						
Silverado 8.1 3500		01.01-	01.03	**112853**	14	130		01.01-	01.02	**112240**	12	1.7
		01.01-	01.02	**112850**	14	105						
Spectrum 1.5												
Sprint 1.0		01.89-		**110967**	14	55		01.85-	01.88	**111310**	12	0.8
		01.85-	01.88	**113087#**	14	45						
Sprint 1.0 ER		01.87-	01.88	**110965**	14	50		01.87-	01.88	**111310**	12	0.8
		01.87-	01.88	**113087#**	14	45						
Sprint 1.0 Plus		01.86-		**113087#**	14	45		01.86-		**111310**	12	0.8
Sprint 1.0 Turbo		01.89-		**111279**	14	50		01.87-	01.88	**111310**	12	0.8
		01.87-	01.88	**110965**	14	50						
SSR 6.0		01.05-		**112853**	14	130						
Suburban 3.8		01.63-	01.67	**110215#**	14	90						
		01.63-	01.67	**110075**	14	60						
Suburban 3.9		01.61-	01.62	**110215#**	14	90						
		01.61-	01.62	**110075**	14	60						
Suburban 4.1		01.66-	01.67	**110215#**	14	90		01.66-	01.67	**110217**		
		01.66-	01.67	**110075**	14	60						
Suburban 4.6		01.63-	01.67	**110215#**	14	90		01.63-	01.67	**110217**		
		01.63-	01.67	**110075**	14	60		01.63-	01.67	**111277**	12	
Suburban 4.8		01.63-	01.67	**110215#**	14	90						
		01.63-	01.67	**110075**	14	60						
Suburban 5.4		01.62-	01.67	**110215#**	14	90		01.62-	01.67	**110217**		
		01.62-	01.67	**110075**	14	60		01.62-	01.67	**111258**	12	
Suburban 5.7		01.87-	01.88	**112635#**	14	100/105						
		01.64-	01.65	**110215#**	14	90						
		01.64-	01.65	**110075**	14	60						
Suburban 6.0		01.66-	01.66	**110215#**	14	90		05.00-	09.03	**112902**	12	1.2
		01.66-	01.66	**110075**	14	60						
Suburban 6.7		01.64-	01.65	**110215#**	14	90						
		01.64-	01.65	**110075**	14	60						
Tahoe 4.8		01.00-	01.03	**112853**	14	130		01.00-	01.03	**112902**	12	1.2
		01.00-	01.02	**112850**	14	105						
Tahoe 5.3		01.00-	01.03	**112853**	14	130		01.00-	01.03	**112902**	12	1.2
		01.00-	01.02	**112850**	14	105						
Tahoe 5.3		01.02-	01.03	**112853**	14	130		01.02-	01.02	**112902**	12	1.2
		01.02-	01.02	**112850**	14	105						
Tahoe 5.7								01.95-	01.00	**112240**	12	1.7
		01.96-	01.00	**112893**	14	140		01.99-	01.00	**112912**	12	1.6
		01.95-	01.96	**112639**	14	100/105						
		01.95-		**110500**	14	100/105						
Tahoe 6.5 Turbo								01.95-	01.99	**112341**	12	2.5
		01.99-	01.99	**112893**	14	140						
		01.95-	01.96	**112639**	14	100/105						
		01.95-	01.98	**110500**	14	100/105						
Townsman 5.7		01.93-	01.96	**112639**	14	100/105		01.69-	01.71	**111258**	12	
		01.72-		**110233**	14	63		01.69-	01.71	**110217**		
		01.72-	01.72	**110505**	14	75						
		01.69-	01.71	**110215#**	14	90						
		01.69-	01.71	**110075**	14	60						
Townsman 6.6		01.72-		**110233**	14	63		01.70-	01.71	**111258**	12	
		01.72-	01.72	**110505**	14	75		01.70-	01.71	**110217**		
		01.70-	01.71	**110215#**	14	90						
		01.70-	01.71	**110075**	14	60						
Townsman 7.4		01.93-	01.96	**112639**	14	100/105		01.70-		**110217**		
		01.72-		**110233**	14	63		01.70-		**111258**	12	
		01.72-	01.72	**110505**	14	75						
		01.70-		**110215#**	14	90						
		01.70-		**110075**	14	60						
Tracer 1.6		01.98-	01.98	**111279**	14	50		01.99-	01.00	**112300**	12	1.4
								01.98-	01.98	**110394**	12	0.85
Tracker 2.0	[J20A]						AT	01.99-	01.03	**114225**	12	1.6
								01.99-	01.03	**110394**	12	0.85
								01.99-	01.03	**112300**	12	1.4
Trailblazer 4.2		01.02-	01.03	**114141**	14	150		01.02-	01.03	**112905**	12	1.6
Trailblazer 4.2 EXT		01.02-	01.03	**114141**	14	150		01.02-	01.03	**112905**	12	1.6
Trailblazer 4.2 EXT LS		01.05-		**114141**	14	150						
Trailblazer 4.2 EXT LT		01.05-		**114141**	14	150						
Trailblazer 4.2 LT		01.05-		**114141**	14	150						
Truck 3.9	4BD2	01.93-	01.98	**113413**	14	70						
	4BD1	01.91-	01.97	**113413**	14	70						
Truck 4.3		01.55-	01.59	**110505**	14	75						
Truck 5.3		01.56-	01.59	**110505**	14	75						
Two-Ten Series 3.9		01.55-	01.57	**110505**	14	75						
Two-Ten Series 4.3		01.55-	01.57	**110505**	14	75		01.55-	01.57	**111258**	12	
Two-Ten Series 4.6		01.57-	01.57	**110505**	14	75		01.57-	01.57	**111258**	12	
V10 4.3		01.87-	01.87	**110233**	14	63		01.87-	01.87	**110217**		
		01.87-	01.87	**110500**	14	100/105		01.87-	01.87	**110216**	12	1.4
		01.87-	01.87	**112640**	14	100/105						
		01.87-	01.87	**110471**	14	94						
V10 5.0		01.87-		**112635#**	14	100/105		01.87-	01.87	**110217**		
		01.87-	01.87	**110505**	14	75		01.87-	01.87	**110216**	12	1.4
		01.87-	01.87	**110471**	14	94						
		01.87-	01.87	**112640**	14	100/105						
		01.87-	01.87	**110500**	14	100/105						
V10 5.7		01.87-	01.89	**112627**	14	100/105		01.87-	01.87	**110216**	12	1.4
		01.87-	01.89	**112629**	14	100/105		01.87-	01.87	**110217**		
		01.87-	01.87	**110505**	14	75						
		01.87-	01.87	**110471**	14	94						
		01.87-	01.87	**110984**	14	100/105						
V10 5.7 Suburban		01.87-	01.89	**112627**	14	100/105		01.87-	01.88	**110216**	12	1.4
		01.87-	01.89	**112629**	14	100/105		01.87-	01.88	**110217**		
		01.87-	01.88	**110984**	14	100/105						
		01.87-	01.88	**110471**	14	94						
		01.87-	01.88	**110505**	14	75						
		01.87-		**112635#**	14	100/105						
V10 6.2		01.87-	01.87	**110233**	14	63						
		01.87-	01.87	**110471**	14	94						
		01.87-	01.87	**110505**	14	75						
V10 6.2 Suburban		01.87-	01.88	**110471**	14	94						
		01.87-	01.88	**110233**	14	63						
		01.87-	01.88	**110505**	14	75						
V1500 5.7 Suburban		01.87-	01.89	**112627**	14	100/105		01.89-	01.91	**110217**		
		01.87-	01.89	**112629**	14	100/105		01.89-	01.90	**110216**	12	1.4
		01.91-	01.91	**112338**	14	105						
		01.89-	01.91	**110500**	14	100/105						
V1500 6.2 Suburban		01.91-	01.91	**110984**	14	100/105		01.89-	01.90	**112341**	12	2.5
		01.89-	01.90	**110233**	14	63						
		01.89-	01.90	**110471**	14	94						
		01.89-	01.90	**110505**	14	75						
V20 4.8		01.87-	01.91	**110984**	14	100/105		01.87-		**110216**	12	1.4
		01.87-		**110505**	14	75		01.87-		**110217**		
		01.87-		**110508**	14	78						

CHEVROLET *Continued*

V20 5.7			01.87- 01.89	**112627**	14	100/105	01.87-	**110216**	12	1.4
			01.87- 01.89	**112629**	14	100/105	01.87-	**110217**		
			01.93- 01.96	**112639**	14	100/105				
			01.87-	**110984**	14	100/105				
			01.87-	**110471**	14	94				
			01.87-	**110505**	14	75				
V20 5.7 Suburban			01.87- 01.89	**112627**	14	100/105	01.87- 01.88	**110217**		
			01.87- 01.89	**112629**	14	100/105	01.87- 01.88	**110216**	12	1.4
			01.87- 01.88	**110505**	14	75				
			01.87- 01.88	**110984**	14	100/105				
			01.87- 01.88	**110471**	14	94				
V20 6.2			01.87-	**110471**	14	94				
			01.87-	**110233**	14	63				
			01.87- 01.87	**110505**	14	75				
V20 6.2 Suburban			01.87- 01.88	**110233**	14	63				
			01.87- 01.88	**110471**	14	94				
			01.87- 01.88	**110505**	14	75				
V20 7.4 Suburban			01.87- 01.88	**110233**	14	63	01.87- 01.88	**110216**	12	1.4
			01.87- 01.88	**110471**	14	94	01.87- 01.88	**110217**		
			01.87- 01.88	**110505**	14	75				
V2500 5.7 Suburban			01.87- 01.89	**112627**	14	100/105	01.89- 01.91	**110217**		
			01.87- 01.89	**112629**	14	100/105	01.89- 01.90	**110216**	12	1.4
			01.89- 01.91	**110500**	14	100/105				
			01.91- 01.91	**112338**	14	105				
V2500 6.2 Suburban			01.91- 01.91	**110984**	14	100/105	01.89- 01.90	**112341**	12	2.5
			01.89- 01.90	**110233**	14	63				
			01.89- 01.90	**110471**	14	94				
			01.89- 01.90	**110505**	14	75				
V2500 7.4 Suburban			01.89- 01.90	**110233**	14	63	01.89- 01.90	**110216**	12	1.4
							01.89- 01.90	**110217**		
			01.89- 01.90	**110471**	14	94				
			01.89- 01.90	**110505**	14	75				
V30 4.8			01.87- 01.88	**110505**	14	75	01.87- 01.88	**110216**	12	1.4
			01.87- 01.88	**110508**	14	78	01.87- 01.88	**110217**		
V30 5.7			01.87- 01.89	**112627**	14	100/105	01.87- 01.88	**110216**	12	1.4
			01.87- 01.89	**112629**	14	100/105	01.87- 01.88	**110217**		
			01.87- 01.88	**110505**	14	75				
			01.87- 01.88	**110471**	14	94				
			01.87- 01.88	**110984**	14	100/105				
V30 6.2			01.87- 01.88	**110233**	14	63				
			01.87- 01.88	**110471**	14	94				
			01.87- 01.88	**110505**	14	75				
V30 7.4			01.87- 01.88	**110233**	14	63	01.87- 01.88	**110216**	12	1.4
			01.87- 01.88	**110471**	14	94	01.87- 01.88	**110217**		
			01.87- 01.88	**110505**	14	75				
V3500 5.7			01.89- 01.91	**110505**	14	75	01.89- 01.91	**110217**		
			01.87- 01.89	**112627**	14	100/105	01.89- 01.91	**110216**	12	1.4
			01.87- 01.89	**112629**	14	100/105				
			01.89- 01.91	**110500**	14	100/105				
			01.89- 01.91	**110471**	14	94				
V3500 6.2			01.91-	**110984**	14	100/105	01.89- 01.90	**112341**	12	2.5
			01.90- 01.91	**112338**	14	105				
			01.89- 01.90	**110471**	14	94				
			01.89- 01.90	**110233**	14	63				
			01.89- 01.90	**110505**	14	75				
V3500 7.4			01.93- 01.96	**112639**	14	100/105	01.89- 01.91	**110217**		
							01.89- 01.91	**110216**	12	1.4
			01.89- 01.91	**110233**	14	63				
			01.89- 01.91	**110471**	14	94				
			01.89- 01.91	**110505**	14	75				
Vega 2.0			01.75-	**110505**	14	75				
Vega 2.0 Cosworth			01.76- 01.76	**110505**	14	75				
Vega 2.3			01.71- 01.77	**110505**	14	75				
			01.71- 01.77	**110233**	14	63				
Vega 2.3 Panel			01.74- 01.75	**110233**	14	63				
			01.74- 01.75	**110505**	14	75				
Venture 3.4			01.98- 01.00	**112874**	14	140	01.97- 01.00	**112900**	12	1.4
			01.97-	**112875#**	14	140				
PASSENGER CARS AO										
Astro 4.3			01.87- 01.89	**112337**	14	105				
Blazer S '82 2.5			01.87- 01.88	**112621#**	14	100/105				
Blazer S10 4.3 4WD			01.96-	**111712**	14	105				
Camaro 5.7	[LT1]		01.94- 01.95	**111854**	14	105				
Caprice 5.0			10.96- 12.96	**112639**	14	100/105				
C-K Serie 4.3			01.88- 01.90	**112337**	14	105				
			01.88- 01.93	**110500**	14	100/105				
			01.83- 01.86	**110508**	14	78				
			01.84-	**110492**	14	108				
C-K Serie 4.3 AWD			01.83- 01.86	**110508**	14	78				
			01.84-	**110492**	14	108				
			01.88- 01.90	**112337**	14	105				
			01.88- 01.93	**110500**	14	100/105				
Corvette 5.7	[LT1]		01.93- 01.96	**112639**	14	100/105				
Express 4.3			01.96-	**111712**	14	105				
Lumina 2.5			01.90- 01.92	**110499**	14	100/105				
S10 2.8	[LR2]		01.83- 01.86	**110508**	14	78				
S10 2.8 AWD			01.86-	**112126#**	14	105				
Silverado 6.6 TDi 2500	[LB7]						10.01- 01.03	**113733**	12	2.2
Silverado 6.6 TDi 2500 4WD	[LB7]						10.01- 01.03	**113733**	12	2.2
Spark 0.8	[F8CV]						09.00-	**111849**	12	0.8
Spark 1.0							11.02-	**113860**	12	0.8
Spark 1.0 SX							05.05-	**113860**	12	0.8
Suburban 5.7 4WD			01.96-	**111712**	14	105				
Suburban 6.5 Diesel	[L56]		10.93- 09.96	**112639**	14	100/105				
Suburban 7.4 4WD			01.89- 01.93	**112338**	14	105				
Zafira 2.0 GLS	[C20SEL]						04.01-	**111848**	12	1.0
TRUCKS US										
B6 8.2							01.86- 01.88	**113123#**	12	
C50		Caterpillar 3116								
		GM 7.0 ltr.								
		GM 6.0 ltr.								
		GM 7.4 ltr.								
C5500		Caterpillar 3116								
		GM 7.0 ltr.								
		GM 6.0 ltr.								
		GM 7.4 ltr.								
C60		GM 6.0 ltr.								
		GM 7.0 ltr.								
		GM 7.4 ltr.								
		Caterpillar 3116								
C6500		GM 6.0 ltr.								
		GM 7.0 ltr.								
		GM 7.4 ltr.								
		Caterpillar 3116								

C70		GM 6.0 ltr.											
		GM 7.0 ltr.											
		GM 7.4 ltr											
		Caterpillar 3116											
C7500		GM 6.0 ltr.											
		GM 7.0 ltr.											
		GM 7.4 ltr											
		Caterpillar 3116											
C80		Caterpillar 3116											
		GM 6.0 ltr.											
		GM 7.0 ltr											
		GM 7.4 ltr.											
C8500		GM 6.0 ltr.											
		GM 7.0 ltr.											
		GM 7.4 ltr.											
		Caterpillar 3116											
S7 8.2											01.86- 01.88	**113123#**	12
T5500 6.0													
T6500 6.0													
T7500 6.0													
Various Models 7.4	[GM]												
Various Models 8.1 V8											01.03- 01.06	**113730**	12 1.4
Various Models 8.2											01.86- 01.88	**113123#**	12
											01.86- 01.88	**112258**	12
Various Models 8.2											01.86- 01.88	**113123#**	12
Various Models	[Caterpillar 3116]		01.90- 01.93	**112989**	14	60					01.90- 01.02	**113126**	12
			01.90- 01.93	**112991**	14	130							
	[Caterpillar 3208]		01.79- 01.89	**112260**	14	80							
Various Models	[Caterpillar 3116]	GM 7.4 ltr.									01.90- 01.02	**113126**	12
		GM 7.0 ltr.											
		GM 6.0 ltr.											
		Caterpillar 3116											
		Caterpillar 3116											
Chrysler		**Caterpillar 3116**											
PASSENGER CARS EU		**Caterpillar 3116**											
300 M 2.7 V6 24V	[EER]										11.98- 09.04	**114328**	12 1.6
	[EER]										11.98- 08.00	**113587**	12 1.1
Daytona 2.5 i Turbo GS	[EDT]		01.88- 10.92	**111191#**	14	90					01.88-	**111425**	12 1.4
			01.89- 10.92	**111192#**	14	120							
GTS 2.2 i Turbo Daytona Shelby	[EDR]										10.87- 10.92	**111425**	12 1.4
Lebaron 2.2 i Turbo	[EDG]		09.86- 12.90	**111813#**	14	90					09.86- 12.90	**111425**	12 1.4
	[EDR]		09.86- 12.90	**111813#**	14	90					09.86- 12.90	**111425**	12 1.4
Lebaron 2.2 i	[EDG]		01.85- 01.89	**111191#**	14	90					09.86-	**111425**	12 1.4
			09.86- 12.94	**113064#**	14	75							
			01.89- 01.89	**111192#**	14	120							
			01.90- 01.90	**111193**	14	90							
			01.90- 01.93	**111194**	14	120							
Lebaron 2.5 i Turbo	[EDT]		01.89- 12.93	**111813#**	14	90					01.89- 12.93	**111425**	12 1.4
Lebaron 2.5 i	[EDM]		09.86- 12.93	**111813#**	14	90					09.86- 12.93	**111425**	12 1.4
Lebaron 3.0 i V6	[6G72]		01.90-	**111813#**	14	90					01.90-	**111456**	12 1.4
	[EFA]		01.90-	**111813#**	14	90					01.90-	**111458#**	12 1.4
Neon 2.0	[ECC]		01.96-	**111530**	14	90							
Neon 2.0 16V	[ECC]		01.96-	**111530**	14	90					06.94-	**111396**	12 1.2
	[420H]		08.99-	**113360**	14	85							
	[ECB]		10.02- 12.06	**113360**	14	85							
	[ECH]		10.01-	**113360**	14	85							
Neon 2.0 16V LE	[ECC 420T]		01.96-	**111530**	14	90							
PT Cruiser 2.2 CRD											08.05-	**114237**	12 2.2
PT Cruiser 2.2 Diesel	[EDJ]										03.02-	**114144**	12 2.0
											03.02-	**114237**	12 2.2
Saratoga 3.0	[6G72]		09.89-	**111813#**	14	90					09.89- 12.95	**111456**	12 1.4
Stratus 2.0 LE	[420X]		06.96-	**113067**	14	90					06.96- 04.01	**111396**	12 1.2
	[C00]		12.95-	**113067**	14	90					01.97- 12.97	**111396**	12 1.2
Stratus 2.0 16V	[ECB]		12.95-	**113067**	14	90					12.95-	**111396**	12 1.2
Stratus 2.4 16V	[EDZ]		01.97- 04.01	**113067**	14	90							
Stratus 2.5 LX	[625H]		04.96-	**111529**	14	90							
Stratus 2.5 V6			12.95-	**111529**	14	90							
Stratus 2.5 V6 LX	[EEB]		12.95-	**111529**	14	90							
Viper 8.0	[EPD]		07.98-	**112073**	14	80							
Vision 3.5 i	[F01]										09.93-	**113481**	12 1.4
Voyager 2.0 i	[C00]		01.95- 03.01	**113067**	14	90					01.95- 03.01	**114294**	12 1.1
Voyager 2.4	[EDZ]										02.00-	**112432**	
Voyager 2.4 i	[B00]		01.95- 12.00	**112583**	14	90					10.95-	**112432**	
			10.95- 08.96	**113067**	14	90							
			10.95- 12.00	**113235**	14	130							
Voyager 2.5 i	[K]		04.93-	**111814**	14	120					04.93-	**111425**	12 1.4
	[K]		04.93-	**111813#**	14	90							
Voyager 2.5 i SE	[K00]		04.92- 12.95	**111815**	14	120					01.88-	**111425**	12 1.4
	[K00]		01.88-	**111813#**	14	90							
Voyager 2.5 CRD	[ENC]										02.00-	**114283**	12 2.0
	[ENJ]										02.00-	**114283**	12 2.0
Voyager 2.5 TD	[425CLIRS/X]		10.95-	**112195**	14	115					10.95-	**112454**	12 2.2
			01.98- 03.01	**112420**	14	115							
Voyager 2.5 TD SE	[M00]		04.92-	**111815**	14	120					04.92-	**112454**	12 2.2
	[09B]										01.92- 09.95	**112454**	12 2.2
	[M00]		10.95-	**112195**	14	115							
Voyager 2.8 CRD	[ENR]										AT 06.04-	**113977**	12 2.2
											AT 10.07-	**113977**	12 2.2
Voyager 2.8 CRDi	[ENS]										AT 10.07-	**113977**	12 2.2
Voyager 3.0	GS		01.95- 03.01	**112583**	14	90					01.95- 01.96	**111456**	12 1.4
			01.95- 03.01	**113235**	14	130							
Voyager 3.0 i	[300]		01.87- 01.90	**111191#**	14	90					01.88-	**111456**	12 1.4
	[6G72]		08.84- 09.95	**113064#**	14	75					08.84- 09.95	**111456**	12 1.4
	[300]												
			08.84- 09.95	**113064#**	14	75							
			01.88- 01.90	**111192#**	14	120							
			01.90- 01.93	**111193**	14	90							
			01.90- 01.93	**111194**	14	120							
	[6G72]												
Voyager 3.3	[EGA]		01.01- 01.05	**113803**	14	130					02.00-	**111492**	12 1.4
			01.01- 01.05	**113803**	14	130							
Voyager 3.3 AWD	[EGA]		01.01- 01.04	**113803**	14	130					01.01-	**111492**	12 1.4
Voyager 3.3 Flex-Fuel			01.01- 01.05	**113803**	14	130							
Voyager 3.3 i	[R00]		10.95-	**111814**	14	120	BO				10.95-	**111492**	12 1.4
			10.95-	**112583**	14	90	ND						
			10.95-	**113235**	14	130	ND						
			10.95-	**111813#**	14	90	BO						
Voyager 3.3 i LE	[EGA]		01.90-	**111193**	14	90	ND				04.92-	**111492**	12 1.4
	[EGA]		04.90-	**111194**	14	120	ND						
			08.90- 09.95	**113064#**	14	75							
			04.92-	**111814**	14	120	BO						

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Voyager 3.3 i LE AWD	[EGA]	04.92-		**111193**	14	90	ND	04.92-		**111492**	12	1.4
	[R00]	08.90-	09.95	**113064#**	14	75		04.92-		**111492**	12	1.4
	[EGA]											
		08.90-	09.95	**113064#**	14	75						
		04.92-		**111194**	14	120	ND					
		04.92-		**111814**	14	120	BO					
	[R00]											
		04.92-		**111193**	14	90	ND					
		04.92-		**111194**	14	120	ND					
		04.92-		**111814**	14	120	BO					
Voyager 3.8 i	[EGH]							01.01-		**111492**	12	1.4
Voyager 3.8 i AWD	[EGH]	01.95-		**111815**	14	120	▲	AT 01.97-		**111492**	12	1.4
		01.95-		**112583**	14	90	ND					
		01.95-		**113235**	14	130	ND					
	[L00]	10.95-		**111815**	14	120	▲	01.95-	01.98	**111492**	12	1.4
		10.95-		**112583**	14	90	ND					
		10.95-		**113235**	14	130	ND					
PASSENGER CARS US												
300 6.3		01.62-	01.66	**110074**	14	60		01.62-	01.66	**110223**	12	1.1
300 6.8		01.60-	01.65	**110074**	14	60						
300 7.0		01.63-	01.63	**110074**	14	60						
300 7.2		01.66-	01.69	**110074**	14	60		01.66-	01.71	**110222**	12	1.3
		01.70-	01.71	**110236**	14	60						
		01.70-	01.71	**112848#**	14	110/114						
300 M 3.5		01.99-	01.02	**113027**	14	130		01.99-	01.02	**113242**	12	1.4
300 M 3.5 Pro-am Edition		01.03-	01.03	**113027**	14	130						
300 M 3.5 Special		01.02-	01.03	**113027**	14	130		01.02-	01.02	**113242**	12	1.4
Cirrus 2.0		01.00-		**113067**	14	90						
Cirrus 2.4		01.00-	01.00	**113067**	14	90		01.00-	01.00	**113115#**	12	1.4
Cirrus 2.4 LX	[EDZ]	01.95-	01.97	**113067**	14	90		01.95-	01.97	**113115#**	12	1.4
Cirrus 2.4 LXI	[EDZ]	01.97-		**113067**	14	90		01.97-	01.00	**113115#**	12	1.4
Cirrus 2.5	[EEB]	01.98-	01.98	**111529**	14	90		01.98-	01.98	**112846**	12	1.4
		01.99-	01.00	**111529**	14	90		01.99-	01.00	**112846**	12	1.4
Cirrus 2.5 LX	[EEB]	01.95-	01.97	**111529**	14	90		01.95-	01.97	**112846**	12	1.4
Cirrus 2.5 LXI	[EEB]	01.95-	01.97	**111529**	14	90		01.95-	01.97	**112846**	12	1.4
Concorde 2.7	[EER]							01.98-	01.01	**112154#**	12	
Concorde 3.2	[EGW]	01.98-	01.01	**113027**	14	130		01.98-	01.01	**113242**	12	1.4
Concorde 3.3		01.93-	01.95	**113066#**	14	90		01.93-	01.95	**113105#**	12	1.2
Concorde 3.3 LX		01.96-		**113066#**	14	90		01.96-	01.96	**113105#**	12	1.2
Concorde 3.3		01.94-	01.95	**113066#**	14	90		01.94-	01.95	**113105#**	12	1.2
Concorde 3.5		01.93-	01.95	**113066#**	14	90		01.93-	01.95	**112845**	12	1.4
Concorde 3.5 Limited		01.02-	01.03	**113027**	14	130		01.02-	01.03	**113242**	12	1.4
Concorde 3.5 LX		01.96-	01.97	**113066#**	14	90		01.96-	01.97	**112845**	12	1.4
Concorde 3.5 LXI		01.03-	01.03	**113027**	14	130		01.96-	01.97	**112845**	12	1.4
		01.96-	01.97	**113066#**	14	90						
Conquest 2.6 Turbo								01.87-		**110311#**	12	1.2
Conquest 2.6 Turbo TSI								01.88-	01.89	**110311#**	12	1.2
Cordoba 3.7		01.80-	01.82	**110236**	14	60		01.80-	01.82	**110223**	12	1.1
		01.80-	01.82	**112848#**	14	110/114						
Cordoba 3.7 Crown		01.80-		**110236**	14	60		01.80-		**110223**	12	1.1
		01.80-		**112848#**	14	110/114						
Cordoba 3.7 LS		01.80-	01.82	**110236**	14	60		01.80-	01.82	**110223**	12	1.1
		01.80-	01.82	**112848#**	14	110/114						
Cordoba 5.2		01.75-	01.82	**110236**	14	60		01.75-	01.82	**110223**	12	1.1
		01.75-	01.83	**112848#**	14	110/114						
Cordoba 5.2 Crown		01.80-		**110236**	14	60		01.80-		**110223**	12	1.1
		01.80-		**112848#**	14	110/114						
Cordoba 5.2 LS		01.81-	01.82	**112848#**	14	110/114		01.81-	01.82	**110223**	12	1.1
		01.81-	01.82	**110236**	14	60						
Cordoba 5.9		01.75-	01.79	**110236**	14	60		01.75-	01.79	**110222**	12	1.3
		01.75-	01.79	**112848#**	14	110/114						
Cordoba 6.6		01.75-	01.78	**110236**	14	60		01.75-	01.78	**110222**	12	1.3
		01.75-	01.78	**112848#**	14	110/114						
Daytona 2.2 Turbo		01.93-		**113058**	14	120						
		01.93-		**111193**	14	90						
		01.85-		**111813#**	14	90						
		01.88-		**113052#**	14	90						
		01.89-		**113051**	14	120						
		01.84-		**110513**								
Daytona 2.2 Turbo IROC R/T												
		01.92-		**113058**	14	120						
		01.92-		**111193**	14	90						
Daytona 2.2 Turbo Pacifica		01.88-		**113052#**	14	90						
		01.87-		**111813#**	14	90						
		01.87-		**110513**								
Daytona 2.5		01.90-		**113058**	14	120						
		01.90-		**111193**	14	90						
		01.89-		**113051**	14	120						
		01.87-		**111813#**	14	90						
		01.88-		**113052#**	14	90						
Daytona 2.5 Turbo		01.90-		**113058**	14	120						
		01.90-		**111193**	14	90						
		01.89-		**113051**	14	120						
		01.89-		**113052#**	14	90						
		01.89-		**111813#**	14	90						
Daytona 3.0		01.90-		**113059#**	14	120						
		01.90-		**113055**	14	90						
		01.91-		**113060#**	14	120						
		01.91-		**113056**	14	90						
Dynasty 2.5		01.88-		**113052#**	14	90						
		01.88-		**111813#**	14	90						
		01.89-		**113051**	14	120						
		01.90-		**111193**	14	90						
		01.90-		**113058**	14	120						
Dynasty 3.0												
		01.89-		**111191#**	14	90						
		01.89-		**111192#**	14	120						
		01.90-		**113055**	14	90						
		01.90-		**113059#**	14	120						
Dynasty 3.3		01.91-	01.93	**113056**	14	90		01.90-		**114135**	12	1.2
		01.91-	01.93	**113060#**	14	120						
E Class 2.2		01.83-	01.84	**110513**				01.83-	01.84	**113095#**	12	0.9
		01.83-	01.84	**110514**	14	78						

E Class 2.2 Turbo		01.84-	**110513**			01.84-	**113095#**	12	0.9
		01.84-	**110514**	14	78				
E Class 2.6		01.83- 01.84	**113028#**	14	75	01.83- 01.84	**111022#**	12	1.4
						01.83- 01.84	**110290#**	12	1.0
Executive 2.6		01.83- 01.85	**113028#**	14	75	01.83- 01.84	**111022#**	12	1.4
Fifthavenue 3.7		01.83-	**110236**	14	60	01.83-	**110223**	12	1.1
		01.83- 01.87	**112848#**	14	110/114				
Fifthavenue 5.2		01.88- 01.89	**111192#**	14	120	01.88- 01.89	**111456**	12	1.4
						01.83- 01.87	**110223**	12	1.1
		01.83- 01.87	**110236**	14	60				
		01.83- 01.87	**112848#**	14	110/114				
Grand Voyager 3.0						01.00- 01.00	**113117#**	12	1.2
Grand Voyager 3.0 SE						01.00- 01.00	**113117#**	12	1.2
Imperial 3.3		01.90-	**113056**	14	90	01.90-	**111492**	12	1.4
		01.90-	**113060#**	14	120				
Imperial 3.8		01.91- 01.93	**113056**	14	90	01.91- 01.93	**111492**	12	1.4
		01.91- 01.93	**113060#**	14	120	01.91- 01.93	**114135**	12	1.2
Imperial 5.2		01.81- 01.83	**110236**	14	60	01.81- 01.83	**110223**	12	1.1
		01.81- 01.83	**112848#**	14	110/114				
Imperial 6.8		01.60- 01.65	**110074**	14	60				
Imperial 6.8 Lebaron		01.61- 01.61	**110074**	14	60				
Imperial 7.2		01.66- 01.67	**110074**	14	60	01.66- 01.67	**110222**	12	1.3
Imperial 7.2 Crown		01.70-	**110236**	14	60	01.68- 01.69	**110222**	12	1.3
		01.70-	**112848#**	14	110/114				
		01.68- 01.69	**110074**	14	60				
Imperial 7.2 Lebaron		01.70- 01.75	**112848#**	14	110/114	01.68- 01.75	**110222**	12	1.3
		01.70- 01.75	**110236**	14	60				
		01.68- 01.69	**110074**	14	60				
Intrepid 2.7	[EER]	01.98-	**113365**	14	120	01.98- 01.01	**112154#**	12	
		01.03-	**113365**	14	120				
Intrepid 3.2	[EGW]	01.98-	**113027**	14	130				
Intrepid 3.3	[EGB]	01.97-	**113066#**	14	90	01.97- 01.97	**113105#**	12	1.2
		01.93- 01.93	**113066#**	14	90	01.93- 01.97	**113105#**	12	1.2
		01.93- 01.93	**113056**	14	90				
		01.93- 01.93	**113060#**	14	120				
Intrepid 3.3 ES		01.95-	**113066#**	14	90	01.95- 01.97	**113105#**	12	1.2
Intrepid 3.3		01.94-	**113066#**	14	90	01.94- 01.98	**113105#**	12	1.2
Intrepid 3.5	[EGE]	01.97-	**113066#**	14	90				
		01.03-	**113027**	14	130				
		01.93-	**113066#**	14	90				
Intrepid 3.5 ES		01.95-	**113066#**	14	90				
Laser 2.2		01.84- 01.86	**110513**			01.84- 01.86	**113095#**	12	0.9
		01.85- 01.87	**111191#**	14	90				
		01.84- 01.86	**110514**	14	78				
		01.84- 01.86	**111813#**	14	90				
Laser 2.2 XE		01.84- 01.85	**110513**			01.84- 01.85	**113095#**	12	0.9
		01.84- 01.85	**111813#**	14	90				
		01.84- 01.85	**110514**	14	78				
Laser 2.2 Turbo		01.84- 01.86	**110514**	14	78	01.84- 01.86	**113095#**	12	0.9
		01.84- 01.86	**110513**						
		01.84- 01.86	**111813#**	14	90				
Laser 2.2 Turbo XE		01.84- 01.86	**110514**	14	78	01.84- 01.86	**113095#**	12	0.9
		01.84- 01.86	**110513**						
		01.84- 01.86	**111813#**	14	90				
Laser 2.5		01.85- 01.87	**111191#**	14	90	01.86-	**111425**	12	1.4
		01.86-	**111813#**	14	90				
Laser 2.5 XE						01.86-	**111425**	12	1.4
		01.86-	**111813#**	14	90				
Lebaron 2.2		01.83- 01.89	**110513**			01.82- 01.89	**113095#**	12	0.9
		01.82-	**110514**	14	78				
Lebaron 2.2 GTS						01.85- 01.88	**113095#**	12	0.9
		01.85- 01.88	**110513**						
		01.85- 01.88	**111813#**	14	90				
Lebaron 2.2 Medallion		01.82-	**110514**	14	78	01.82-	**113095#**	12	0.9
Lebaron 2.2 Turbo		01.84- 01.88	**110513**			01.84- 01.88	**113095#**	12	0.9
Lebaron 2.2 Turbo GTC						01.90- 01.90	**111425**	12	1.4
		01.90- 01.90	**111193**	14	90				
		01.90- 01.90	**113058**	14	120				
Lebaron 2.2 Turbo GTS		01.85- 01.88	**111813#**	14	90	01.89-	**111425**	12	1.4
						01.85- 01.88	**113095#**	12	0.9
		01.89-	**113051**	14	120				
		01.89-	**113052#**	14	90				
		01.85- 01.88	**110513**						
Lebaron 2.5						01.86- 01.93	**111425**	12	1.4
		01.92-	**111193**	14	90				
		01.92-	**113058**	14	120				
		01.86- 01.93	**111813#**	14	90				
Lebaron 2.5 GTS		01.86- 01.88	**111813#**	14	90	01.86- 01.88	**111425**	12	1.4
Lebaron 2.5 Landau						01.92-	**111425**	12	1.4
		01.92-	**111193**	14	90				
		01.92-	**113058**	14	120				
Lebaron 2.5 LE		01.93-	**113058**	14	120	01.93-	**111425**	12	1.4
		01.93-	**111193**	14	90				
Lebaron 2.5 Turbo		01.89- 01.92	**113051**	14	120	01.89- 01.92	**111425**	12	1.4
		01.89- 01.92	**111813#**	14	90				
		01.89- 01.92	**113052#**	14	90				
Lebaron 2.5 Turbo GTC						01.89- 01.92	**111425**	12	1.4
		01.89- 01.89	**111813#**	14	90				
		01.89- 01.89	**113051**	14	120				
		01.89- 01.89	**113052#**	14	90				
		01.90- 01.92	**113058**	14	120				
		01.90- 01.92	**111193**	14	90				
Lebaron 2.5 Turbo GTS		01.89-	**113052#**	14	90	01.89-	**111425**	12	1.4
		01.89-	**113051**	14	120				
		01.89-	**111813#**	14	90				
Lebaron 2.6		01.82- 01.85	**113028#**	14	75	01.82- 01.85	**111022#**	12	1.4
						01.82- 01.85	**110290#**	12	1.0
Lebaron 2.6 Medallion		01.82- 01.82	**113028#**	14	75	01.82- 01.82	**111022#**	12	1.4
						01.82- 01.82	**110290#**	12	1.0

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Lebaron 3.0	01.91-	01.94	**113056**	14	90	01.90-	01.94	**111456**	12	1.4
	01.91-	01.94	**113060#**	14	120					
	01.90-		**113055**	14	90					
	01.90-		**113059#**	14	120					
Lebaron 3.0 GTC	01.91-	01.95	**113056**	14	90	01.91-	01.95	**111456**	12	1.4
	01.91-	01.95	**113060#**	14	120					
Lebaron 3.0 Landau	01.91-	01.94	**113056**	14	90	01.91-	01.94	**111456**	12	1.4
	01.91-	01.94	**113060#**	14	120					
Lebaron 3.0 LE	01.93-	01.94	**113056**	14	90	01.93-	01.94	**111456**	12	1.4
	01.93-	01.94	**113060#**	14	120					
Lebaron 3.0 LX	01.91-	01.94	**113056**	14	90	01.91-	01.94	**111456**	12	1.4
	01.91-	01.94	**113060#**	14	120					
Lebaron 3.7	01.78-	01.80	**110236**	14	60	01.78-	01.80	**110223**	12	1.1
	01.78-	01.80	**112848#**	14	110/114					
Lebaron 3.7 Medallion	01.78-	01.80	**110236**	14	60	01.78-	01.80	**110223**	12	1.1
	01.78-	01.80	**112848#**	14	110/114					
Lebaron 3.7 S	01.78-		**110236**	14	60	01.78-		**110223**	12	1.1
	01.78-		**112848#**	14	110/114					
Lebaron 3.7 SALON	01.79-	01.80	**110236**	14	60	01.79-	01.80	**110223**	12	1.1
	01.79-	01.80	**112848#**	14	110/114					
Lebaron 3.7 Special	01.81-		**110236**	14	60	01.81-		**110223**	12	1.1
	01.81-		**112848#**	14	110/114					
Lebaron 3.7 Town & Counyry	01.81-		**110236**	14	60	01.81-		**110223**	12	1.1
	01.81-		**112848#**	14	110/114					
Lebaron 5.2	01.77-	01.80	**110236**	14	60	01.77-	01.80	**110223**	12	1.1
	01.77-	01.80	**112848#**	14	110/114					
Lebaron 5.2 Medallion	01.77-	01.80	**110236**	14	60	01.77-	01.80	**110223**	12	1.1
	01.77-	01.80	**112848#**	14	110/114					
Lebaron 5.2 S	01.78-		**110236**	14	60	01.78-		**110223**	12	1.1
	01.78-		**112848#**	14	110/114					
Lebaron 5.2 SALON	01.79-	01.80	**110236**	14	60	01.79-	01.80	**110223**	12	1.1
	01.77-	01.81	**112848#**	14	110/114					
Lebaron 5.2 Special	01.81-		**110236**	14	60	01.81-		**110223**	12	1.1
	01.81-		**112848#**	14	110/114					
Lebaron 5.9	01.78-	01.79	**110236**	14	60	01.78-	01.79	**110222**	12	1.3
	01.78-	01.79	**112848#**	14	110/114					
Lebaron 5.9 Medallion	01.78-	01.79	**112848#**	14	110/114	01.78-	01.79	**110222**	12	1.3
	01.78-	01.79	**110236**	14	60					
Lebaron 5.9 SALON	01.79-		**110236**	14	60	01.79-		**110222**	12	1.3
	01.79-		**112848#**	14	110/114					
Lecar 2.2 Turbo GTC										
	01.89-		**113052#**	14	90					
	01.89-		**113051**	14	120					
	01.89-		**111813#**	14	90					
LHS 3.5	01.99-	01.01	**113027**	14	130	01.99-	01.01	**113242**	12	1.4
	01.94-	01.97	**113066#**	14	90	01.94-	01.97	**112845**	12	1.4
New Yorker 2.2	01.85-	01.87	**111191#**	14	90	01.83-		**113095#**	12	0.9
	01.83-		**110514**	14	78					
	01.83-		**110236**	14	60					
	01.83-		**112848#**	14	110/114					
New Yorker 2.2 Turbo						01.88-		**111425**	12	1.4
	01.88-		**111813#**	14	90	01.84-	01.87	**113095#**	12	0.9
	01.84-	01.87	**110513**							
New Yorker 2.5	01.85-	01.87	**111191#**	14	90	01.86-	01.87	**111425**	12	1.4
	01.86-	01.87	**111813#**	14	90					
New Yorker 2.6	01.83-	01.85	**112848#**	14	110/114	01.83-	01.85	**111022#**	12	1.4
	01.83-	01.85	**110236**	14	60	01.83-	01.85	**110290#**	12	1.0
	01.83-	01.85	**113028#**	14	75					
New Yorker 3.0	01.88-	01.89	**111191#**	14	90	01.88-	01.89	**111456**	12	1.4
New Yorker 3.0 Landau	01.88-	01.89	**111191#**	14	90	01.88-	01.89	**111456**	12	1.4
New Yorker 3.3	01.90-	01.93	**113056**	14	90	01.90-	01.93	**111492**	12	1.4
	01.90-	01.93	**113060#**	14	120					
New Yorker 3.3 Fifth Avenue	01.90-	01.93	**113056**	14	90	01.90-	01.93	**111492**	12	1.4
	01.90-	01.93	**113060#**	14	120					
New Yorker 3.3 Landau	01.90-		**113056**	14	90	01.90-		**111492**	12	1.4
	01.90-		**113060#**	14	120					
New Yorker 3.5	01.94-	01.96	**113066#**	14	90	01.94-	01.96	**112845**	12	1.4
New Yorker 3.7	01.82-		**110236**	14	60	01.82-		**110223**	12	1.1
	01.82-		**112848#**	14	110/114					
New Yorker 3.8 Fifth Avenue	01.91-	01.93	**113060#**	14	120	01.91-	01.93	**111492**	12	1.4
	01.91-	01.93	**113056**	14	90					
New Yorker 5.2	01.79-	01.82	**110236**	14	60	01.79-	01.82	**110223**	12	1.1
	01.79-	01.82	**112848#**	14	110/114					
New Yorker 5.9	01.77-	01.80	**110236**	14	60	01.77-	01.80	**110222**	12	1.3
	01.77-	01.80	**112848#**	14	110/114					
New Yorker 5.9 Brougham	01.77-	01.78	**110236**	14	60	01.77-	01.78	**110222**	12	1.3
	01.77-	01.78	**112848#**	14	110/114					
New Yorker 6.6 Brougham	01.75-	01.78	**110236**	14	60	01.75-	01.78	**110222**	12	1.3
	01.70-	01.82	**112848#**	14	110/114					
New Yorker 6.8	01.60-	01.65	**110074**	14	60					
New Yorker 7.0	01.63-	01.63	**110074**	14	60					
New Yorker 7.2	01.70-	01.74	**110236**	14	60	01.66-	01.74	**110222**	12	1.3
	01.70-	01.82	**112848#**	14	110/114					
	01.66-	01.69	**110074**	14	60					
New Yorker 7.2 Brougham	01.72-	01.78	**110236**	14	60	01.72-	01.78	**110222**	12	1.3
	01.72-	01.78	**112848#**	14	110/114					
Newport 3.7	01.79-		**110236**	14	60	01.79-		**110223**	12	1.1
	01.79-		**112848#**	14	110/114					
Newport 5.2	01.79-	01.80	**110236**	14	60	01.79-	01.80	**110223**	12	1.1
	01.79-	01.80	**112848#**	14	110/114					
Newport 5.9	01.71-	01.80	**110236**	14	60	01.71-	01.80	**110222**	12	1.3
	01.71-	01.80	**112848#**	14	110/114					
	01.61-	01.64	**110074**	14	60					
Newport 5.9 Custom	01.74-	01.76	**112848#**	14	110/114	01.74-	01.76	**110222**	12	1.3
	01.74-	01.76	**110236**	14	60					
Newport 5.9 Royal	01.72-		**110236**	14	60	01.72-		**110222**	12	1.3
	01.72-		**112848#**	14	110/114					
Newport 6.3	01.65-	01.69	**110074**	14	60	01.70-	01.71	**110222**	12	1.3
	01.70-	01.71	**112848#**	14	110/114	01.65-	01.69	**110223**	12	1.1
	01.70-	01.71	**110236**	14	60					
Newport 6.3 Custom	01.68-	01.69	**110074**	14	60	01.70-	01.71	**110222**	12	1.3
	01.70-	01.71	**110236**	14	60	01.68-	01.69	**110223**	12	1.1
	01.70-	01.71	**112848#**	14	110/114					
Newport 6.6	01.73-	01.78	**110236**	14	60	01.73-	01.78	**110222**	12	1.3
	01.73-	01.78	**112848#**	14	110/114					
Newport 6.6 Custom	01.72-	01.76	**110236**	14	60	01.72-	01.76	**110222**	12	1.3
	01.72-	01.76	**112848#**	14	110/114					
Newport 6.6 Royal	01.72-		**110236**	14	60	01.72-		**110222**	12	1.3
	01.72-		**112848#**	14	110/114					
Newport 6.8	01.59-	01.64	**110074**	14	60					
Newport 7.0	01.63-	01.63	**110074**	14	60					
Newport 7.2	01.66-	01.67	**110074**	14	60	01.66-	01.78	**110222**	12	1.3
	01.70-	01.78	**110236**	14	60					
	01.70-	01.78	**112848#**	14	110/114					

Newport 7.2 Custom		01.68-	01.69	**110074**	14	60		01.68-	01.76	**110222**	12	1.3
		01.70-	01.76	**110236**	14	60						
		01.70-	01.76	**112848#**	14	110/114						
Newport 7.2 Royal		01.72-		**110236**	14	60		01.72-		**110222**	12	1.3
		01.72-		**112848#**	14	110/114						
Prowler 3.5								01.01-		**112845**	12	1.4
								01.02-	01.02	**113242**	12	1.4
Sebring 2.0 LX	[ECF]	01.96-	01.98	**111530**	14	90		01.96-	01.98	**112816#**	12	1.1
		01.95-	01.99	**111530**	14	90		01.95-	01.99	**112816#**	12	1.1
Sebring 2.4 JX	[EDZ]	01.96-	01.97	**113067**	14	90		01.96-	01.98	**113115#**	12	1.4
		01.98-	01.98	**113069**	14	125						
Sebring 2.4 JXI	[EDZ]	01.97-	01.98	**113069**	14	125		01.97-	01.98	**113115#**	12	1.4
Sebring 2.5 JX	[EEB]	01.96-	01.98	**113027**	14	130		01.96-	01.98	**112846**	12	1.4
		01.96-	01.98	**113069**	14	125		01.96-	01.98	**113287**	12	1.4
		01.99-	01.00	**113027**	14	130		01.99-	01.00	**113287**	12	1.4
		01.99-	01.00	**113069**	14	125		01.99-	01.00	**112846**	12	1.4
Sebring 2.5 JXI	[EEB]	01.96-	01.98	**113027**	14	130		01.96-	01.98	**113287**	12	1.4
		01.96-	01.98	**113069**	14	125		01.96-	01.98	**112846**	12	1.4
		01.99-	01.00	**113069**	14	125		01.99-	01.00	**112846**	12	1.4
Sebring 2.5 LX	[EEB]	01.96-	01.98	**113027**	14	130		01.96-	01.98	**113287**	12	1.4
		01.96-		**113069**	14	125		01.96-		**112846**	12	1.4
		01.95-	01.00	**113027**	14	130		01.99-	01.99	**112846**	12	1.4
		01.99-	01.99	**113069**	14	125		01.95-	01.00	**113287**	12	1.4
Sebring 2.5 LXI	[EEB]	01.96-	01.98	**113027**	14	130		01.96-	01.98	**113287**	12	1.4
		01.96-	01.98	**113069**	14	125		01.96-	01.98	**112846**	12	1.4
		01.95-	01.00	**113027**	14	130		01.95-	01.00	**113287**	12	1.4
		01.99-	01.99	**113069**	14	125		01.99-	01.99	**112846**	12	1.4
Sebring 2.7								01.01-	01.02	**113775**	12	1.2
Sebring 3.0								01.01-	01.03	**113046#**	12	1.2
TC 2.2 Turbo Maserati		01.89-	01.90	**111813#**	14	90		01.89-	01.90	**111425**	12	1.4
TC 3.0 Maserati		01.90-	01.91	**113056**	14	90		01.90-	01.91	**111456**	12	1.4
		01.90-	01.91	**113060#**	14	120						
Town & Country 2.2		01.82-	01.84	**110236**	14	60		01.82-	01.84	**113095#**	12	0.9
		01.82-	01.84	**112848#**	14	110/114						
		01.83-	01.84	**110513**								
		01.82-	01.84	**110514**	14	78						
Town & Country 2.2 Turbo		01.85-	01.88	**110513**				01.85-	01.88	**113095#**	12	0.9
		01.85-	01.88	**111813#**	14	90						
Town & Country 2.5		01.86-	01.88	**111813#**	14	90		01.86-	01.88	**111425**	12	1.4
Town & Country 2.6		01.82-	01.82	**110236**	14	60		01.82-	01.85	**111022#**	12	1.4
		01.82-	01.82	**112848#**	14	110/114		01.82-	01.82	**110290#**	12	1.0
		01.82-	01.85	**113028#**	14	75		01.84-	01.85	**113095#**	12	0.9
Town & Country 3.3		01.01-	01.05	**113803**	14	130		01.90-	01.00	**111492**	12	1.4
		01.90-	01.97	**113056**	14	90						
		01.90-	01.97	**113060#**	14	120						
Town & Country 3.3 LX								01.96-	01.98	**111492**	12	1.4
Town & Country 3.3 SX								01.97-	01.98	**111492**	12	1.4
Town & Country 3.3	[EGM]							01.98-	01.00	**111492**	12	1.4
		01.01-	01.05	**113803**	14	130						
Town & Country 3.3 LX		01.01-	01.05	**113803**	14	130						
Town & Country 3.3 LXI		01.01-	01.05	**113803**	14	130						
Town & Country 3.7		01.78-	01.80	**110236**	14	60		01.78-	01.80	**110223**	12	1.1
		01.78-	01.80	**112848#**	14	110/114						
Town & Country 3.8		01.01-	01.05	**113803**	14	130		01.94-	01.00	**111492**	12	1.4
		01.94-	01.96	**113060#**	14	120						
		01.94-	01.96	**113056**	14	90						
Town & Country 3.8 LX								01.96-	01.98	**111492**	12	1.4
Town & Country 3.8 LXI								01.96-	01.98	**111492**	12	1.4
Town & Country 3.8 SX								01.97-	01.98	**111492**	12	1.4
Town & Country 5.2		01.78-	01.80	**110236**	14	60		01.78-	01.80	**110223**	12	1.1
		01.78-	01.80	**112848#**	14	110/114						
Town & Country 5.9		01.61-	01.64	**110074**	14	60		01.78-	01.79	**110222**	12	1.3
		01.78-	01.79	**110236**	14	60						
		01.78-	01.79	**112848#**	14	110/114						
Town & Country 6.3		01.61-	01.69	**110074**	14	60		01.65-		**110223**	12	1.1
		01.70-	01.71	**110236**	14	60		01.68-	01.71	**110222**	12	1.3
		01.70-	01.81	**112848#**	14	110/114						
Town & Country 6.6		01.72-	01.77	**110236**	14	60		01.72-	01.77	**110222**	12	1.3
		01.72-	01.77	**112848#**	14	110/114						
Town & Country 6.8		01.60-	01.65	**110074**	14	60						
Town & Country 7.0		01.63-	01.63	**110074**	14	60						
Town & Country 7.2		01.70-	01.77	**110236**	14	60		01.68-	01.77	**110222**	12	1.3
		01.70-	01.77	**112848#**	14	110/114						
		01.68-	01.69	**110074**	14	60						
Voyager 2.4								01.00-	01.00	**113241#**	12	1.2
Voyager 3.0								01.00-	01.00	**113117#**	12	1.2
Voyager 3.3		01.01-	01.05	**113803**	14	130						
Voyager 3.3		01.01-	01.05	**113803**	14	130						
Voyager 3.3 LX		01.01-	01.05	**113803**	14	130						
Windsor 6.3		01.60-		**110074**	14	60						
6.3		01.68-	01.69	**110074**	14	60		01.68-	01.69	**110222**	12	1.3
PASSENGER CARS AO												
Cirrus 2.0 LX	[ECB]	10.97-	09.00	**113067**	14	90		10.97-	09.00	**113587**	12	1.1
Cirrus 2.4 LX	[EDZ]	05.94-	09.00	**113067**	14	90		05.94-	09.00	**113115#**	12	1.4
Cirrus 2.5 LX	[EEB]							10.94-	09.00	**112846**	12	1.4
Concorde 2.7 LX	[EER]							10.97-	09.03	**114328**	12	1.6
Sebring 2.5 LE	[EEB]	05.95-	09.00	**113069**	14	125		05.95-	09.00	**112846**	12	1.4
Voyager 3.0	[EFA]											
		10.90-	09.95	**113064#**	14	75						
MARINE												
Various Models								01.72-	01.84	**112828**	12	
								01.66-	01.84	**110636**	12	0.6
Citroen												
PASSENGER CARS EU												
2 CV 4 0.4	[A53]	03.63-	02.70	**110743**	14	30	A30	03.63-	02.70	**111100**	12	0.7
	[A79/1]	01.70-	12.75	**110743**	14	30	A30	01.70-	12.75	**111100**	12	0.7
2 CV 6 0.6	[A06/635]	02.70-	07.90	**110743**	14	30		02.70-	07.90	**111100**	12	0.7
	[A06/664]	02.70-	07.90	**110743**	14	30		02.70-	07.90	**111100**	12	0.7
	[M28/1]	09.75-	06.81	**110743**	14	30		09.75-	06.81	**111100**	12	0.7
Acadiane 6 0.6	[A06/664]							08.78-	07.87	**111100**	12	0.7
	[M28 (AM2)]							08.78-	10.88	**111100**	12	0.7
Ami 6 0.6	[M28]	05.68-	07.69	**110743**	14	30		05.68-	07.69	**111100**	12	0.7
Ami 8 0.6	[M28]	07.69-	12.77	**110743**	14	30		07.69-	12.77	**111100**	12	0.7
Ami Super 1.0	[G10]	03.68-	06.78	**110743**	14	30		03.73-	12.77	**110821**		
AX 1.0	[C1A]	09.86-	06.92	**111841**	14	50		09.86-	06.92	**110584**	12	1.2
	[C1A]	09.86-	06.92	**112754**	14	70						

CITROËN *Continued*

AX 10 1.0	[C3A]	12.86-	12.88	**110077**	14	50	12.86-	12.88	**110584**	12	1.2
		12.86-	12.88	**111841**	14	50					
		12.86-	12.88	**112754**	14	70					
	[CDY (TU9M)]	07.86-	12.98	**110077**	14	50	07.86-	12.98	**110584**	12	1.2
		07.86-	12.98	**111841**	14	50					
		07.86-	12.98	**112754**	14	70					
	[CDZ (TU9M)]	02.87-	12.98	**110077**	14	50	07.92-		**110584**	12	1.2
		02.87-	12.98	**112754**	14	70					
		07.92-		**111841**	14	50					
		AC 02.87-	12.98	**114026**	14	80					
		AC 07.92-	12.98	**110993**	14	50					
AX 11 1.1	[H1B]	09.86-	12.97	**110077**	14	50	10.89-	07.96	**110584**	12	1.2
		09.86-	12.97	**112754**	14	70					
		10.89-	07.96	**111841**	14	50					
	[H1B (TU1)]	10.86-	06.90	**111841**	14	50	12.86-	06.90	**110584**	12	1.2
		12.86-	04.94	**110077**	14	50					
		12.86-	04.94	**112754**	14	70					
	[HAZ (TU1CP)]	09.88-	12.89	**110077**	14	50	09.88-	12.89	**110584**	12	1.2
		09.88-	12.89	**111841**	14	50					
		09.88-	12.89	**112754**	14	70					
	[HDZ (TU1M)]	09.86-	12.97	**110077**	14	50					
		09.86-	12.97	**112754**	14	70					
AX 11 1.1 4x4	[H1A (TU1)]	06.91-	07.92	**110077**	14	50	06.91-	07.92	**110584**	12	1.2
		06.91-	07.92	**111841**	14	50	06.91-	07.92	**111994**	12	0.7
	[H1A (TU1)]	06.91-	07.92	**112754**	14	70					
		AC 06.91-	07.92	**114026**	14	80					
AX 13 1.3 Sport	[M4A]	04.87-	12.88	**110077**	14	50	04.87-	12.88	**110584**	12	1.2
		04.87-	12.88	**111841**	14	50					
		04.87-	12.88	**112754**	14	70					
AX 14 1.4	[K1F (TU3A)]	06.88-	12.89	**110077**	14	50	06.88-	12.89	**110584**	12	1.2
		06.88-	12.89	**111841**	14	50					
		06.88-	12.89	**112754**	14	70					
	[K2A]	01.88-	12.92	**110077**	14	50	01.88-	07.91	**110584**	12	1.2
		01.88-		**111841**	14	50					
		01.88-	12.92	**112754**	14	70					
	[K2B]	01.88-	12.92	**110077**	14	50	01.88-	07.91	**110584**	12	1.2
		01.88-		**111841**	14	50					
		01.88-	12.92	**112754**	14	70					
	[KAY (TU3CP)]	10.86-	12.88	**111841**	14	50	12.86-	12.88	**110584**	12	1.2
		12.86-	12.88	**110077**	14	50					
		12.86-	12.88	**112754**	14	70					
	[KDX (TU3M/Z)]	04.87-	04.97	**110077**	14	50	03.89-	04.91	**110584**	12	1.2
		04.87-	04.97	**112754**	14	70					
		03.89-		**111841**	14	50					
	[KDY (TU3FM)]	04.87-	04.97	**110077**	14	50	03.89-	04.91	**110584**	12	1.2
		04.87-	04.97	**112754**	14	70					
		03.89-		**111841**	14	50					
	[KDY (TU3M)]	04.87-	04.97	**110077**	14	50	04.87-	04.97	**110584**	12	1.2
		04.87-	04.97	**112754**	14	70					
	[KDZ (TU3M/Z)]	04.87-	04.97	**110077**	14	50	04.87-	04.97	**110584**	12	1.2
		04.87-	04.97	**112754**	14	70					
AX 14 1.4 4x4	[KDX (TU3M/Z)]	08.91-	12.96	**110077**	14	50	01.93-	12.96	**110584**	12	1.2
		08.91-	12.96	**112754**	14	70					
		01.93-	12.96	**111841**	14	50					
	[KDY (TU3FM)]	06.90-	12.96	**111841**	14	50	06.90-	12.96	**110584**	12	1.2
		08.91-	12.96	**110077**	14	50					
		08.91-	12.96	**112754**	14	70					
	[KDY (TU3M)]	06.90-	12.96	**110077**	14	50	06.90-	12.96	**110584**	12	1.2
		06.90-	12.96	**111841**	14	50					
		08.91-	12.96	**112754**	14	70					
	[KDZ (TU3M/Z)]	06.88-	05.90	**111841**	14	50	06.88-	05.90	**110584**	12	1.2
		08.91-	12.96	**110077**	14	50					
		08.91-	12.96	**112754**	14	70					
AX 14 1.4 GTi	[KFZ (TU3FJ2)]	06.91-	12.92	**111841**	14	50	06.91-	12.92	**110584**	12	1.2
	[KFZ (TU3FJ2)]	06.91-	12.92	**110077**	14	50					
		06.91-	12.92	**112754**	14	70					
AX 14 1.4 i	[KFY (TU3FJ2)]	08.91-	12.96	**110077**	14	50	10.87-	07.91	**110584**	12	1.2
		08.91-		**111841**	14	50					
		08.91-	12.96	**112754**	14	70					
	[KFZ (TU3FJ2)]	06.91-	12.96	**110077**	14	50	10.87-	07.91	**110584**	12	1.2
		06.91-		**111841**	14	50					
		06.91-	12.96	**112754**	14	70					
AX 14 1.4 Diesel	[K9A (TUD3)]	09.88-	06.92	**110077**	14	50	09.88-	06.92	**111029**	12	1.4
		09.88-	06.92	**110619**	14	70					
		09.88-	06.92	**111841**	14	50					
		09.88-	06.92	**112754**	14	70					
	[K9Y (TUD3Y)]	08.91-	12.97	**110077**	14	50	08.91-	12.97	**111029**	12	1.4
		08.91-	12.97	**110619**	14	70					
		08.91-	12.97	**111841**	14	50					
		08.91-	12.97	**112754**	14	70					
AX 15 1.5 Diesel	[VJY (TUD5)]	08.94-		**111532**	14	80	08.94-		**111029**	12	1.4
		08.94-		**111841**	14	50					
		08.94-		**112287**	14	70					
	[VJZ (TUD5)]	08.94-		**111532**	14	80	08.94-		**111029**	12	1.4
		08.94-		**111841**	14	50					
		08.94-		**112287**	14	70					
Axel 11 1.1	[G11/631]	01.84-	03.91	**110757**			01.84-	03.91	**110821**		
Berlingo 1.1 i	[HDZ (TU1M)]	07.96-		**110619**	14	70	07.96-		**110584**	12	1.2
		07.96-		**111723**	14	70					
		07.96-		**112782**	14	80					
	[HFX (TU1JP)]	07.96-		**110619**	14	70	06.00-	11.02	**111994**	12	0.7
Berlingo 1.4 i	[KFW (TU3JP)]	07.96-		**110619**	14	70	06.00-	11.02	**111994**	12	0.7
	[KFX (TU3JP)]	07.96-		**110619**	14	70	07.96-		**110584**	12	1.2
		07.96-		**111723**	14	70					
		07.96-		**112782**	14	80					
Berlingo 1.4 Bivalent	MF, M_	11.02-		**113575**	14	80	11.02-		**110584**	12	1.2
		11.02-		**113405**	14	70					
Berlingo 1.4 i Bivalent	[KFW (TU3JP)]	04.03-		**113575**	14	80	11.02-		**110584**	12	1.2
	[KFW (TU3JP)]	11.02-		**112469**	14	90					
Berlingo 1.6	[5FK (EP6C)]						07.10-		**113960**	12	0.9
	[5FS (EP6C)]						11.09-		**113960**	12	0.9
Berlingo 1.6 16V	[NFU (TU5JP4)]	10.00-		**113258**			10.00-		**111994**	12	0.7
		10.00-		**113575**	14	80	10.00-		**110584**	12	1.2
	[NFU (TU5JP4)]	10.00-		**112648**	14	70					
Berlingo 1.6 VTi	[5FK (EP6C)]						07.10-		**113960**	12	0.9
Berlingo 1.6 VTi 120							11.09-		**113960**	12	0.9
Berlingo 1.6 HDi	[DV6ATED4]	AC 07.05-		**113640**	14	150	07.05-		**114030**	12	2.2
	[DV6ATED4]	07.05-		**113640**	14	150	09.05-		**113254**	12	1.1
	[DV6B]	07.05-		**113640**	14	150	01.06-		**113254**	12	1.1
	[9HR (DV6C)]						07.10-		**113933**	12	1.5
							07.10-		**114030**	12	2.2
	[9HT(DV6BTED4)]						04.08-		**114030**	12	2.2
	[9HT(DV6BUTED4)]						04.08-		**114030**	12	2.2
	[9HX (DV6ATED4)]						04.08-		**114030**	12	2.2
	[DV6B]						07.05-		**114460**	12	1.4
	[DV6TED4]						08.05-		**114030**	12	2.2

Berlingo 1.6 HDi 110									07.10-		**114030**	12	2.2
									07.10-		**113933**	12	1.5
Berlingo 1.6 HDi 90	[9HP (DV6DTED)]								07.10-		**113254**	12	1.1
									07.10-		**113933**	12	1.5
									07.10-		**114030**	12	2.2
									07.10-		**113933**	12	1.5
									07.10-		**114030**	12	2.2
									07.10-		**113254**	12	1.1
Berlingo 1.8 i	[LFX (XU7JB)]		05.97-	10.02	**111318**	14	80	A13	05.97-	10.02	**113443**	12	1.4
			05.97-	10.02	**113604**	14	95		05.97-	10.02	**111130**	12	1.1
Berlingo 1.8 i 4WD	[LFX (XU7JB)]		05.97-	11.02	**111318**	14	80		05.97-	11.02	**113443**	12	1.4
			05.97-		**113604**	14	95		05.97-	11.02	**111130**	12	1.1
Berlingo 1.8 Diesel	[A9A (XUD7)]	PS	07.96-		**112688**	14	95		07.96-		**114460**	12	1.4
	[A9A (XUD7)]	PS	07.96-		**113485**	14	80		07.96-	11.02	**111070**	12	1.7
	[A9A (XUD7)]		07.96-	11.02	**111893**	14	70						
			07.96-	11.02	**112230**	14	90						
			07.96-	11.02	**112292**	14	70						
			07.96-	11.02	**112688**	14	95						
			07.96-	11.02	**112703**	14	120						
			07.96-	11.02	**113485**	14	80						
		PS	07.96-		**111893**	14	70						
Berlingo 1.9 Diesel	[WJZ (DW8)]		07.98-	11.02	**113603**	14	80		07.98-		**114460**	12	1.4
		PS	07.98-		**113503**	14	120		07.98-		**111070**	12	1.7
	[D9B (XUD9A/L)]	PS	07.96-	11.02	**111893**	14	70		07.96-		**111070**	12	1.7
	[DJY (XUD9A)]		07.96-		**112230**	14	90		07.96-		**114460**	12	1.4
			07.96-		**112292**	14	70		07.96-		**111070**	12	1.7
		ACPS	07.96-		**113485**	14	80						
		AC	07.96-		**112688**	14	95						
		AC	07.96-		**112703**	14	120						
	[WJY (DW8B)]		09.00-	11.02	**113603**	14	80		07.98-		**114460**	12	1.4
	[WJZ (DW8)]		07.98-		**112058**	14	70						
		PS	07.98-		**112480**	14	90						
		ACPS	07.98-		**112480**	14	90						
		ACPS	07.98-		**113503**	14	120						
Berlingo 1.9 Diesel 4WD	[WJZ (DW8)]		07.98-	11.02	**112058**	14	70		07.98-	11.02	**111070**	12	1.7
			07.98-	11.02	**113503**	14	120		07.98-		**114460**	12	1.4
	[WJZ (DW8)]		07.98-	11.02	**112480**	14	90						
Berlingo 2.0 HDi	[RHY (DW10TD)]		11.02-		**113603**	14	80		12.99-		**114460**	12	1.4
	[RHY (DW10TD)]		12.99-	11.02	**113503**	14	120		12.99-		**111070**	12	1.7
	[RHY (DW10TD)]		11.02-		**113755**	14	150						
			12.99-		**112460**	14	150						
			12.99-	11.02	**112480**	14	90						
			12.99-		**113948**	14	150						
Berlingo 2.0 HDi 4WD	[RHY (DW10TD)]		12.99-	11.02	**112460**	14	150		12.99-	11.02	**111070**	12	1.7
			12.99-	11.02	**113503**	14	120		11.00-		**114460**	12	1.4
	[RHY (DW10TD)]		12.99-	11.02	**112058**	14	70						
			12.99-	11.02	**112480**	14	90						
BX 1.4	[150C]								07.88-	01.93	**110584**	12	1.2
									07.88-	01.93	**110584**	12	1.2
BX 1.6	[B6D]								07.82-	01.93	**110587**	12	1.2
BX 1.9 Diesel									09.83-	01.93	**111070**	12	1.7
BX 11 1.1	[XW7B]		09.83-	06.88	**111075**	14	55		10.86-	05.88	**111068**	12	0.85
			07.88-	06.92	**111841**	14	50		06.88-	06.92	**110584**	12	1.2
BX 11	[HDZ (TU1M)]		05.88-	09.91	**111841**	14	50		10.88-	06.92	**110584**	12	1.2
	[HDZ (TU1M)]		05.88-	09.91	**110916**	14	40						
			10.88-	06.92	**110077**	14	50						
BX 14 1.4	[K1H (TU3A)]		01.89-	12.89	**111076**	14	50		01.89-	12.89	**110584**	12	1.2
	[150A]		10.82-	06.88	**111075**	14	55		11.84-	06.88	**111068**	12	0.85
			10.82-	06.88	**111402**	14	50						
	[150C]		10.82-	10.88	**111402**	14	50		11.84-	02.93	**111068**	12	0.85
			04.83-	02.93	**110077**	14	50		04.88-	02.93	**110584**	12	1.2
			04.83-	07.88	**111075**	14	55						
			04.83-	02.93	**111841**	14	50						
			04.83-	02.93	**112754**	14	70						
	[150F]		10.82-	10.88	**111402**	14	50		04.88-	02.93	**110584**	12	1.2
			09.85-	02.93	**110077**	14	50		09.85-	02.93	**111068**	12	0.85
			09.85-	07.88	**111075**	14	55						
			09.85-	02.93	**112754**	14	70						
			07.88-	02.93	**111841**	14	50						
	[K1H (TU3A)]		01.89-	12.89	**110077**	14	50		01.89-	12.89	**111068**	12	0.85
			01.89-	12.89	**110619**	14	70						
			01.89-	12.89	**111841**	14	50						
			01.89-	12.89	**112754**	14	70						
	[KDY (TU3M)]		01.89-	02.93	**110077**	14	50		01.89-	02.93	**110584**	12	1.2
			01.89-	02.93	**111841**	14	50						
			01.89-	02.93	**112754**	14	70						
	[KDZ (TU3M/Z)]		01.89-	02.93	**110077**	14	50		01.89-	02.93	**111068**	12	0.85
			01.89-	02.93	**111841**	14	50		01.89-	02.93	**110584**	12	1.2
			01.89-	02.93	**112754**	14	70						
BX 15 1.6	[B1E (XU51C)]		10.87-	05.92	**111076**	14	50		10.87-	05.92	**110587**	12	1.2
	[B1E (XU51C)]		10.87-	05.92	**111173#**	14	80						
BX 16 1.6	[171A]		10.82-	06.88	**111076**	14	50		06.85-	06.88	**111130**	12	1.1
			06.85-	06.88	**112162**	14	70		10.82-	06.88	**110587**	12	1.2
	[171B]		10.82-	06.88	**111076**	14	50		10.82-	06.88	**110587**	12	1.2
			06.85-	06.88	**112162**	14	70		06.85-	06.88	**111130**	12	1.1
	[171C]		07.84-	06.88	**111173#**	14	80		06.85-	06.88	**111130**	12	1.1
	[171C]		07.84-	06.88	**111076**	14	50		07.84-	06.88	**110587**	12	1.2
	[171A]		10.82-	06.88	**111173#**	14	80						
	[171B]		10.82-	06.88	**111173#**	14	80						
	[171C]		06.85-	06.88	**112162**	14	70						
	[171D]		07.85-	12.94	**111076**	14	50		07.85-	12.94	**110587**	12	1.2
			07.85-	12.94	**111173#**	14	80						
	[180Z]		03.86-	12.94	**111076**	14	50		03.86-	12.94	**110587**	12	1.2
			03.86-	12.94	**111173#**	14	80						
	[B1A (XU52C/K)]		09.87-	02.93	**111076**	14	50		09.87-	02.93	**110587**	12	1.2
			09.87-	02.93	**111173#**	14	80						
	[B1E (XU51C)]		09.87-	12.94	**111076**	14	50		09.87-	12.94	**110587**	12	1.2
			09.87-	12.94	**111173#**	14	80						
			09.88-	12.94	**111075**	14	55						
	[BAY (XU5CP)]		09.88-		**111076**	14	50		09.88-		**110587**	12	1.2
			09.88-		**111173#**	14	80						
	[BAZ (XU5CP)]		09.88-		**111076**	14	50		09.88-	02.93	**111070**	12	1.7
	[BDY (XU5M)]		05.89-	12.94	**111076**	14	50		05.89-	12.94	**110587**	12	1.2
			05.89-	12.94	**111173#**	14	80		05.89-	12.94	**111130**	12	1.1
	[BDZ (XU5M)]		05.89-	02.93	**111076**	14	50		05.89-	02.93	**110587**	12	1.2
			05.89-	02.93	**111173#**	14	80						
	[XU52C]		10.82-	08.84	**111076**	14	50		10.82-	08.84	**110587**	12	1.2
			10.82-	08.84	**111173#**	14	80						
BX 16 1.9	[BAY (XU5CP)]		09.88-		**111076**	14	50		09.88-		**110587**	12	1.2
			09.88-		**111173#**	14	80						
BX 17 1.7 TD	[A8A (XUD7TE)]		03.88-	12.94	**110907**	14	80						
			03.88-	12.94	**112162**	14	70						
BX 17 1.8 Diesel	[161A (XUD7)]		10.85-	09.93	**111173#**	14	80		10.85-	09.93	**111070**	12	1.7
	[161 (XUD7)]		10.85-	09.93	**111076**	14	50		10.85-	09.93	**111070**	12	1.7
			10.85-	09.93	**111173#**	14	80						
	[161A (XUD7)]		10.85-	09.93	**111076**	14	50						
BX 17 1.8 TD	[AJZ (XUD7TE)]		03.88-	12.94	**110907**	14	80						
			03.88-	12.94	**112162**	14	70						

CITROËN *Continued*

BX 19 1.8 Turbo TRD	[AJZ (XUD7TE)]	02.88-	12.94	**111070**			02.88-	12.94	**111070**	12	1.7
BX 19 1.9	[D2A (XU92C)]	07.86-	05.89	**111075**	14	55	07.86-	05.89	**111130**	12	1.1
	[D2A (XU92C)]	07.86-	12.94	**111076**	14	50	07.86-	12.94	**110587**	12	1.2
	[159A]	07.86-	05.89	**111076**	14	50	07.86-	05.89	**110587**	12	1.2
		07.86-	05.89	**111173#**	14	80					
	[D2A (XU92C)]	07.86-	12.94	**111173#**	14	80					
	[D2C (XU92C)]	09.86-	12.89	**111076**	14	50	09.86-	12.89	**110587**	12	1.2
		09.86-	12.89	**111173#**	14	80					
	[DDZ (XU9M)]	06.88-	12.94	**111076**	14	50	06.88-	12.94	**110587**	12	1.2
		06.88-	12.94	**111173#**	14	80					
	[DFZ (XU9J1)]	07.86-		**111076**	14	50	07.86-		**110587**	12	1.2
		07.86-		**111173#**	14	80					
	[DKZ (XU9JA)]	06.88-	12.94	**111076**	14	50	06.88-	12.94	**110587**	12	1.2
		06.88-	12.94	**111173#**	14	80					
BX 19 1.9 4x4	[D2F]	04.89-	02.93	**111076**	14	50	04.89-	02.93	**111070**	12	1.7
		04.89-	02.93	**111173#**	14	80					
	[DDZ (XU9M)]	10.90-	05.91	**111076**	14	50	10.90-	05.91	**110587**	12	1.2
		10.90-	05.91	**111173#**	14	80	A13 10.90-	05.91	**111070**	12	1.7
BX 19 1.9 GTi 4x4	[DKZ (XU9JA)]	06.88-	02.93	**111076**	14	50	06.88-	02.93	**111130**	12	1.1
		06.88-	02.93	**111173#**	14	80					
BX 19 1.9 GTi 16V	[D6C (XU9J4)]	09.87-	12.88	**111076**	14	50	09.87-	12.88	**110587**	12	1.2
		09.87-	12.88	**111173#**	14	80					
	[DFW (XU9J4)]	03.88-	02.93	**111076**	14	50	03.88-	02.93	**110587**	12	1.2
		03.88-	02.93	**111173#**	14	80					
BX 19 1.9 GTi	[D6A (XU9J2)]	07.86-	02.93	**111076**	14	50	07.86-	02.93	**111130**	12	1.1
		07.86-	02.93	**111173#**	14	80					
BX 19 1.9 Diesel	[162 (XUD9)]	09.83-	12.87	**111076**	14	50	09.83-	08.95	**111070**	12	1.7
		09.83-	12.87	**111173#**	14	80					
	[D9A (XUD9)]	09.83-	12.87	**111076**	14	50	09.83-	12.87	**111070**	12	1.7
	[D9B (XUD9A/U)]	03.87-	12.94	**111076**	14	50	03.87-	12.94	**111070**	12	1.7
		03.87-	12.94	**111173#**	14	80					
BX 19 1.9 Turbo TRD	[A8A (XUD7TE)]	03.88-	02.93	**110907**	14	80	03.88-	12.94	**111070**	12	1.7
		03.88-	12.94	**111070**							
		03.88-	02.93	**112162**	14	70					
C1 1.0	[CFA(384F)]	06.05-		**114090**	14	70	06.05-		**113963**	12	1.1
	[CFA(384F)]	06.05-		**114099**	14	80					
C1 1.4 HDi	[DV4D]	06.05-		**113755**	14	150	06.05-		**113254**	12	1.1
		06.05-		**113948**	14	150	06.05-		**113933**	12	1.5
C15 1.0	[XV8]	10.84-	12.97	**110077**	14	50	05.88-	06.95	**110584**	12	1.2
	[TU9]	10.84-	12.97	**110077**	14	50					
	[XV8]	05.88-	06.95	**111841**	14	50					
C15 1.1 E	[109K]	10.84-	07.88	**111075**	14	55	10.84-	05.88	**111068**	12	0.85
	[E1A (TU1)]	10.84-	07.88	**110993**	14	50	10.84-	07.88	**110837#**	12	1.05
		07.87-	07.88	**111192#**	14	120					
C15 1.1 i.e.	[HDZ (TU1M)]	07.88-	12.96	**110077**	14	50	07.88-	12.96	**110584**	12	1.2
		07.88-		**110916**	14	40					
		07.88-	12.96	**111841**	14	50					
		07.88-	12.96	**112754**	14	70					
		06.89-		**111192#**	14	120					
C15 1.3	[G1A]	07.87-	07.88	**111192#**	14	120	07.87-	05.88	**110837#**	12	1.05
	[G1A]	07.87-	05.88	**110077**	14	50					
		07.87-	05.88	**111841**	14	50					
C15 1.4	[K1H (TU3A)]	07.87-	12.96	**110077**	14	50	07.87-	12.96	**110584**	12	1.2
		07.87-	12.96	**111841**	14	50					
		07.87-	12.96	**112754**	14	70					
C15 1.4 E	[150D (XY7)]	01.86-	01.87	**111075**	14	55	07.86-		**110584**	12	1.2
C15 1.4 i	[K3A]	07.87-		**111841**	14	50	07.87-		**110584**	12	1.2
		07.87-	12.96	**112754**	14	70					
		07.87-		**111192#**	14	120					
C15 1.4 i.e.	[KDY (TU3FM)]	05.91-	12.96	**110077**	14	50	05.91-		**110584**	12	1.2
		05.91-		**111841**	14	50					
		05.91-	12.96	**112754**	14	70					
	[KDY (TU3M)]	05.91-	12.96	**110077**	14	50	05.91-		**110584**	12	1.2
		05.91-		**111841**	14	50					
		05.91-	12.96	**112754**	14	70					
C15 1.8 Diesel	[161A (XUD7)]	07.84-		**111076**	14	50	07.86-		**111070**	12	1.7
		07.86-		**112162**	14	70					
C15 1.9 Diesel	VD_	12.00-		**112058**	14	70	12.00-		**111070**	12	1.7
							12.00-	12.05	**114460**	12	1.4
C2 1.1	[HFX (TU1JP)]	09.03-		**113250**	14	70	06.03-		**111994**	12	0.7
		09.03-		**113872#**	14	80	06.03-		**110584**	12	1.2
	[HFX (TU1JP)]	09.03-		**113246**	14	90					
C2 1.4	[KFV (TU3JP)]	09.03-		**113250**	14	70	06.03-		**111994**	12	0.7
		09.03-		**113872#**	14	80	06.03-		**110584**	12	1.2
	[KFV (TU3JP)]	09.03-		**113246**	14	90					
C2 1.4 16V	[KFU (ET3J4)]	06.06-		**113250**	14	70					
		06.06-		**113872#**	14	80					
		A25 06.06-		**114044**	14	150					
C2 1.4 HDi	[8HX (DV4TD)]	09.03-		**113948**	14	150	09.03-		**113933**	12	1.5
	[8HX (DV4TD)]	09.03-		**113755**	14	150	06.03-		**113254**	12	1.1
	[8HX (DV4TD)]	09.03-		**113640**	14	150					
C2 1.6	[NFU (TU5JP4)]	09.03-		**113246**	14	90	06.03-		**110584**	12	1.2
		09.03-		**113250**	14	70	06.03-		**111994**	12	0.7
	[NFU (TU5JP4)]	09.03-		**113872#**	14	80					
C2 1.6 VTS	[NFS (TU5JP4S)]	01.05-		**113872#**	14	80	10.04-		**110584**	12	1.2
	[NFS (TU5JP4S)]	01.05-		**113405**	14	70					
C2 1.6 HDi	[DV6TED4]						09.05-		**114030**	12	2.2
C25 1.9 Diesel	[D9B (XUD9A/U)]	07.87-	02.94	**111076**	14	50	07.87-	02.94	**111070**	12	1.7
C25 1.9 TD	[M705]	04.92-	02.94	**113187**	14	85	04.92-		**111421**	12	2.2
C25 2.0	[170A (XN1T)]	09.81-	03.94	**110769**	14	70	09.81-	03.94	**111066**	12	1.05
		09.81-	02.94	**111144**	14	70					
	[170B (XN1T)]	09.81-	02.94	**110769**	14	70	09.81-	03.94	**110793**	12	0.9
		09.81-	03.94	**111144**	14	70	09.81-	02.94	**111066**	12	1.05
	[170C (XN1T)]	10.81-	02.94	**110769**	14	70	02.91-		**110793**	12	0.9
		02.91-		**111144**	14	70	02.91-	02.94	**111066**	12	1.05
C25 2.5 Diesel	[CRD93L]	07.81-	02.94	**111071**	14	75	07.81-	02.94	**111115**	12	2.2
C25 2.5 Diesel 4x4	[CRD93L]	01.81-		**111071**	14	75	01.87-	02.94	**111115**	12	2.2
		01.87-		**111659**	14	80	01.87-	02.94	**111070**	12	1.7
C25 2.5 TD	[CRD93LS]	08.87-	02.94	**111659**	14	80	08.87-	02.94	**111115**	12	2.2
C25 2.5 TD 4x4	[CRD93LS]	08.87-	02.94	**111659**	14	80	08.87-	02.94	**111115**	12	2.2
C25 E 1.8	[169 (XM7T)]	10.81-	02.94	**110769**	14	70	10.81-	02.94	**111066**	12	1.05
C3 1.1 i	[HFX (TU1JP)]	02.02-		**113246**	14	90	02.02-		**110584**	12	1.2
		02.02-		**113250**	14	70	02.02-		**111994**	12	0.7
	[HFX (TU1JP)]	02.02-		**113872#**	14	80					
C3 1.4	[KFV (TU3JP)]	05.03-		**113246**	14	90	05.03-		**111994**	12	0.7
		05.03-		**113250**	14	70	05.03-		**110584**	12	1.2
	[KFV (TU3JP)]	05.03-		**113872#**	14	80					
C3 1.4 Picasso	[EP3]						02.09-		**113960**	12	0.9
C3 1.4 16V	[KFU (ET3J4)]	12.03-		**113872#**	14	80	12.03-		**111994**	12	0.7
		A25 12.03-		**114044**	14	150	12.03-		**110584**	12	1.2
	[8FR (EP3C)]						11.09-		**113960**	12	0.9
	[KFU (ET3J4)]	12.03-		**113246**	14	90					
		12.03-		**113250**	14	70					

C3 1.4 i Bivalent	[KFV (TU3JP)]	02.02-	**113250**	14	70	02.02-	**111994**	12	0.7
		02.02-	**113872#**	14	80	02.02-	**110584**	12	1.2
	[KFV (TU3JP)]	02.02-	**113246**	14	90				
C3 1.4 HDi 16V	[8HY]	02.02-	**113755**	14	150	09.01-	**113254**	12	1.1
	[8HY]					02.02-	**113933**	12	1.5
C3 1.4 HDi	[8HX]	02.02-	**113755**	14	150	02.02-	**113933**	12	1.5
	[8HX (DV4TD)]	04.04-	**113640**	14	150	04.04-	**113254**	12	1.1
		04.04-	**113755**	14	150	04.04-	**113933**	12	1.5
	[8HX]					09.01-	**113254**	12	1.1
	[8HZ (DV4TD)]					11.09-	**113933**	12	1.5
C3 1.6	[NFU (TU5JP4)]	05.03-	**113246**	14	90	05.03-	**110584**	12	1.2
		05.03-	**113250**	14	70	05.03-	**111994**	12	0.7
	[NFU (TU5JP4)]	05.03-	**113872#**	14	80				
C3 1.6 Picasso	[EP6]					02.09-	**113960**	12	0.9
C3 1.6 16V	[NFU (TU5JP4)]	02.02-	**113250**	14	70	02.02-	**111994**	12	0.7
		02.02-	**113872#**	14	80	02.02-	**110584**	12	1.2
	[5FS (EP6C)]					11.09-	**113960**	12	0.9
	[NFU (TU5JP4)]	02.02-	**113246**	14	90				
C3 1.6 HDi 16V	[9HX (DV6ATED4)]	10.05-	**113640**	14	150	10.05-	**114030**	12	2.2
	[9HZ (DV6TED4)]	09.05-	**113640**	14	150	09.05-	**114030**	12	2.2
	[9HX (DV6ATED4)]					10.05-	**113254**	12	1.1
						10.05-	**113933**	12	1.5
	[9HZ (DV6TED4)]					09.05-	**111848**	12	1.0
						09.05-	**113254**	12	1.1
						09.05-	**113933**	12	1.5
C3 1.6 HDi	[9HX (DV6ATED4)]					10.05-	**113254**	12	1.1
	[9HX (DV6ATED4)]					10.05-	**114030**	12	2.2
C3 1.6 HDi Picasso	[9HZ (DV6TED4)]					02.09-	**114030**	12	2.2
C35 2.0	[B20614]								
C35 2.2 Diesel	[B22615]								
C35 2.5 Diesel	[B25637]								
C4 1.4 16V	[KFU (ET3J4)]	11.04-	**113405**	14	70	11.04-	**110584**	12	1.2
		11.04-	**113872#**	14	80	11.04-	**111994**	12	0.7
C4 1.6 Grand Picasso	[EP6DT]					07.08-	**113960**	12	0.9
C4 1.6 Picasso	[EP6DT]					07.08-	**113960**	12	0.9
C4 1.6 Picasso THP 155	[5FV (EP6CDT)]	09.10-	**112772**	14	120	09.10-	**113960**	12	0.9
C4 1.6 THP 140	[EP6DT]					07.08-	**113960**	12	0.9
C4 1.6 THP 150	[EP6DT]					07.08-	**113960**	12	0.9
C4 1.6 16V	[NFU (TU5JP4)]	11.04-	**113405**	14	70	11.04-	**110584**	12	1.2
		11.04-	**113872#**	14	80	11.04-	**111994**	12	0.7
	[5FS (EP6C)]					11.09-	**113960**	12	0.9
	[5FV (EP6CDT)]					11.09-	**113960**	12	0.9
C4 1.6 16V Grand Picasso	[EP6DT]					10.08-	**113960**	12	0.9
C4 1.6 16V Picasso	[5FX (EP6DT)]					07.08-	**113960**	12	0.9
C4 1.6 VTi	[EP6]					07.08-	**113960**	12	0.9
C4 1.6 VTi Grand Picasso	[EP6]					07.08-	**113960**	12	0.9
C4 1.6 VTi Picasso	[EP6]					07.08-	**113960**	12	0.9
C4 1.6 HDi	[9HY (DV6TED4)]	11.04-	**113640**	14	150	11.04-	**113254**	12	1.1
	[9HX (DV6ATED4)]					11.04-	**113933**	12	1.5
	[9HY (DV6TED4)]					11.04-	**113933**	12	1.5
						11.04-	**114030**	12	2.2
	[9HX (DV6ATED4)]					11.04-	**113254**	12	1.1
	[9HY (DV6ATED4)]	11.04-	**113640**	14	150	11.04-	**113254**	12	1.1
	[9HX (DV6ATED4)]	11.04-	**113640**	14	150	11.04-	**114030**	12	2.2
	[9HP (DV6DTED)]					11.09-	**113254**	12	1.1
	[9HY (DV6ATED4)]					11.04-	**113933**	12	1.5
						11.04-	**114030**	12	2.2
	[9HZ (DV6ATED4)]					11.04-	**113254**	12	1.1
						11.04-	**113933**	12	1.5
						11.04-	**114030**	12	2.2
	[9HZ (DV6TED4)]					11.04-	**113254**	12	1.1
						11.04-	**113933**	12	1.5
						11.04-	**114030**	12	2.2
C4 1.6 HDi Grand Picasso	[9HY (DV6TED4)]	10.06-	**113640**	14	150	10.06-	**113933**	12	1.5
	[9HZ (DV6TED4)]	10.06-	**113640**	14	150	10.06-	**113933**	12	1.5
C4 1.6 HDi Picasso	[9HY (DV6TED4)]	02.07-	**113640**	14	150	02.07-	**113933**	12	1.5
	[9HZ (DV6TED4)]	02.07-	**113640**	14	150	02.07-	**113933**	12	1.5
	[9HY (DV6TED4)]					02.07-	**113254**	12	1.1
						02.07-	**114030**	12	2.2
	[9HZ (DV6TED4)]					02.07-	**113254**	12	1.1
						02.07-	**114030**	12	2.2
C4 1.6 HDi Picasso 110	[9HL (DV6C)]					09.10-	**113933**	12	1.5
						09.10-	**114030**	12	2.2
	[9HR (DV6C)]					09.10-	**113933**	12	1.5
						09.10-	**114030**	12	2.2
C4 1.8 16V Picasso	[6FY (EW7A)]					02.07-	**114460**	12	1.4
C4 1.8 i 16V Grand Picasso	[6FY (EW7A)]					10.06-	**114460**	12	1.4
C4 2.0 16V	[RFJ (EW10A)]					11.04-	**114460**	12	1.4
	[RFK (EW10J4S)]	11.04-	**113755**	14	150	11.04-	**112347**		
	[RFN (EW10J4)]	11.04-	**113718**	14	70	11.04-	**112347**		
	[RFN (EW10J4)]					11.04-	**111070**	12	1.7
	[RFN (EW10J4)]	11.04-	**113575**	14	80	11.04-	**114460**	12	1.4
	[EW10J4S]					11.04-	**114460**	12	1.4
	[RFJ (EW10A)]					11.04-	**111070**	12	1.7
						11.04-	**112347**		
	[RFK (EW10J4S)]					11.04-	**111070**	12	1.7
						11.04-	**114460**	12	1.4
C4 2.0 16V Picasso	[RFJ (EW10A)]					02.07-	**114460**	12	1.4
C4 2.0 i 16V Grand Picasso	[RFJ (EW10A)]					10.06-	**114460**	12	1.4
C4 2.0 HDi	[DW10BTED4]					07.08-	**113926**	12	1.9
	[RHR (DW10BTED4)]	11.04-	**113640**	14	150	11.04-	**113926**	12	1.9
	[RHR (DW10BTED4)]					11.04-	**111070**	12	1.7
						11.04-	**114460**	12	1.4
	[RHE (DW10CTED4) DTR]					11.09-	**114460**	12	1.4
C4 2.0 HDi Grand Picasso	[RHE (DW10CTED4)]					07.09-	**113926**	12	1.9
						07.09-	**114460**	12	1.4
	[RHJ (DW10BTED4)]	10.06-	**113640**	14	150				
	[RHR (DW10BTED4)]	10.06-	**113640**	14	150				
C4 2.0 HDi Picasso	[RHJ (DW10BTED4)]	02.07-	**113640**	14	150	02.07-	**113926**	12	1.9
	[RHR (DW10BTED4)]	02.07-	**113640**	14	150	02.07-	**113926**	12	1.9
	[RHE (DW10CTED4)]					07.09-	**113926**	12	1.9
						07.09-	**114460**	12	1.4
C4 2.0 HDi Picasso 165	[RHH (DW10CTED4)]					09.10-	**111070**	12	1.7
						09.10-	**113926**	12	1.9
						09.10-	**114460**	12	1.4
C5 1.6 16V X7	[5FV (EP6CDT)]					04.09-	**113960**	12	0.9
C5 1.6 VTi	[5FS (EP6C)]					07.10-	**113960**	12	0.9
C5 1.6 HDi	[9HY (DV6TED4)]					09.04-	**113933**	12	1.5
						09.04-	**114030**	12	2.2
	[9HY (DV6TED4)]	09.04-	**113640**	14	150	09.04-	**113254**	12	1.1
	[9HL (DV6C)]					07.10-	**113933**	12	1.5
						07.10-	**114030**	12	2.2
	[9HR (DV6C)]					07.10-	**113933**	12	1.5
						07.10-	**114030**	12	2.2
	[9HZ (DV6TED4)]					02.08-	**113933**	12	1.5
	[DV6TED4]					02.08-	**113933**	12	1.5
C5 1.8 16V	[6FY (EW7A)]					09.05-	**114460**	12	1.4

CITROËN *Continued*

C5 1.8 16V X4	[6FZ (EW7J4)]	03.01- 09.04	**113575**	14	80		03.01-	**112347**		
	[6FZ (EW7J4)]	03.01-	**112480**	14	90					
		03.01- 09.04	**113503**	14	120					
		03.01- 09.04	**113603**	14	80					
		06.01-	**112469**	14	90					
		AC 03.01-	**112469**	14	90					
C5 1.8 16V X7	[6FZ (EW7J4)]	10.04-	**113575**	14	80		10.04-	**112347**		
C5 2.0 16V Turbo	[RFN (EW10J4)]	06.01-	**112469**	14	90					
		06.01- 08.04	**113603**	14	80					
C5 2.0 16V	[RFJ (EW10A)]						09.04-	**112347**		
	[RFN (EW10J4)]	03.01-	**112469**	14	90					
		03.01- 08.04	**113603**	14	80					
C5 2.0 HPi 16V	[RLZ (EW10D)]	03.01-	**112469**	14	90		03.01-	**112347**		
	[RLZ (EW10D)]	03.01- 08.04	**113603**	14	80					
C5 2.0 HDi	[RHZ (DW10ATED)]	03.01-	**112460**	14	150	A34	03.01-	**111070**	12	1.7
		03.01-	**112480**	14	90		03.01- 08.04	**114460**	12	1.4
	[RHY (DW10TD)]	03.01- 09.04	**113503**	14	120		03.01- 09.04	**111070**	12	1.7
	[RHS (DW10ATED4)]	06.01-	**112480**	14	90		06.01-	**111070**	12	1.7
	[RHY (DW10TD)]	03.01- 09.04	**112480**	14	90		03.01- 08.04	**114460**	12	1.4
	[RHR (DW10BTED4)]						09.04-	**111070**	12	1.7
							09.04-	**113926**	12	1.9
	[DW10BTED4]						02.08-	**113926**	12	1.9
							02.08-	**114460**	12	1.4
	[RHR (DW10BTED4)]	09.04-	**113640**	14	150		09.04-	**114460**	12	1.4
	[RHS (DW10ATED4)]	06.01-	**112460**	14	150					
	[RHY (DW10TD)]	03.01- 09.04	**112460**	14	150					
C5 2.0 HDi FAP	[RHS (DW10ATED4)]	03.01- 08.04	**113640**	14	150					
C5 2.2 HDi	[4HX (DW12TED4)]	10.04-	**113755**	14	150		03.01-	**111070**	12	1.7
	[4HX (DW12TED4/FAP)]	10.04-	**113755**	14	150		09.04-	**113926**	12	1.9
	[4HT (DW12BTED4)]						04.06-	**114460**	12	1.4
	[4HX (DW12TED4)]	09.04-	**113640**	14	150		09.04-	**113926**	12	1.9
	[4HT (DW12BTED4)]						04.06-	**113926**	12	1.9
	[4HX (DW12TED4)]	03.01-	**112460**	14	150					
		03.01-	**112461**	14	150					
		03.01-	**112480**	14	90					
	[4HX (DW12TED4/FAP)]	09.04-	**113640**	14	150					
C5 3.0 V6	[XFX (ES9J4S)]	03.01-	**111944#**	14	120		03.01-	**111070**	12	1.7
	[XFU (ES9A)]	09.04-	**111944#**	14	120		09.04-	**111070**	12	1.7
	[XFX (ES9J4S)]	03.01-	**111941#**	14	150					
C5 Break 2.0 HDi	[RHZ (DW10ATED)]	06.01- 08.04	**113640**	14	150					
C6 3.0 V6	[ES9J4S]						09.05-	**111070**	12	1.7
C8 2.0	[RFN (EW10J4)]	07.02-	**113575**	14	80		01.01-	**112347**		
	[RFN (EW10J4)]	07.02-	**112469**	14	90					
C8 2.0 16V	[RFJ (EW10A)]						09.05-	**114460**	12	1.4
C8 2.0 HDi	[RHK (DW10UTED4)]	07.02-	**112461**	14	150		07.02-	**114460**	12	1.4
		07.02-	**113640**	14	150		07.02-	**111070**	12	1.7
	[RHR (DW10BTED4)]	03.06-	**113640**	14	150		03.06-	**113926**	12	1.9
	[RHK (DW10UTED4)]	07.02-	**112460**	14	150					
	[RHM (DW10ATED4)]						07.02-	**114460**	12	1.4
	[RHR (DW10BTED4)]						03.06-	**114460**	12	1.4
	[RHT (DW10ATED4)]						07.02-	**114460**	12	1.4
	[RHW (DW10ATED4)]						07.02-	**114460**	12	1.4
C8 2.2	[3FZ]	07.02-	**113575**	14	80		01.01-	**112347**		
	[3FZ]	07.02-	**112469**	14	90					
C8 2.2 HDi	[4HW (DW12TED4)]	07.02-	**112461**	14	150		07.02-	**111070**	12	1.7
		07.02-	**113640**	14	150		07.02-	**114460**	12	1.4
	[4HW (DW12TED4)]	07.02-	**112460**	14	150					
C8 3.0 V6	[XFX (ES9J4S)]	07.02-	**111941#**	14	150		07.02-	**111070**	12	1.7
	[XFX (ES9J4S)]	07.02-	**111944#**	14	120					
C-Crosser 2.2 HDi	[DW12MTED4]						02.07-	**114460**	12	1.4
CX 2.0	[829A5]	08.84- 08.86	**111144**	14	70		08.84- 08.86	**111063**	12	1.2
CX 2.2 2200	[J6TA500]						07.85- 12.92	**111063**	12	1.2
							05.85- 12.92	**111124**	12	2.2
CX 2.2 TRS	[J6TA500]	07.85- 12.92	**111144**	14	70		07.85- 12.92	**111124**	12	2.2
							07.85- 12.92	**111063**	12	1.2
CX 2.5 TD	[M25-648]						04.83- 08.85	**111115**	12	2.2
CX 2.5 TD 2500	[M25-648]	08.85- 12.86	**111071**	14	75					
		08.85- 12.86	**111659**	14	80					
CX 20 RE 2.0	[829A5]	08.85- 12.92	**111144**	14	70		08.85- 12.92	**111063**	12	1.2
CX 2000 2.0	[829A5]	06.79- 08.85	**111144**	14	70		06.79- 08.85	**110860#**	12	0.9
	[M20-616]	07.74- 07.79	**111071**	14	75		09.74- 05.79	**110783**	12	1.0
CX 22 2.2 TRS	[J6TA500]	07.85- 12.92	**111144**	14	70		07.85- 12.92	**111063**	12	1.2
						A13	07.85- 12.92	**111124**	12	2.2
CX 22 TRS 2.2	[J6TA500]	07.85- 12.92	**111144**	14	70		07.85- 12.92	**110860#**	12	0.9
							07.85- 12.92	**111063**	12	1.2
CX 2200 2.2	[M22-617]	07.74- 07.79	**111071**	14	75		09.74- 07.76	**110783**	12	1.0
CX 2200 2.2 Diesel	[M22-621]	10.75- 02.79	**111071**	14	75					
CX 2400 2.4	[M23-623]						08.76- 06.80	**110783**	12	1.0
	[M23-639]	05.80- 05.82	**111071**	14	75		05.80- 05.82	**110783**	12	1.0
	[M23-639]	05.80- 05.82	**111144**	14	70					
CX 2400 2.4 GTi	[M23-622]	06.77- 06.83	**111071**	14	75		06.77- 06.83	**110783**	12	1.0
CX 25 2.5	[M25-668]	05.86- 12.92	**111659**	14	80					
CX 25 2.5 TRi	[M25-659]	07.83- 12.92	**111071**	14	75		07.83- 12.92	**110783**	12	1.0
		07.83- 12.92	**111659**	14	80					
CX 25 2.5 GTi Turbo	[M25-662]	06.84- 12.92	**111659**	14	80					
	[M25-667]	09.86- 12.92	**111659**	14	80					
CX 25 2.5 GTi	[M25-668]	07.83- 12.92	**111071**	14	75		05.86- 12.92	**110783**	12	1.0
		05.86- 12.92	**111659**	14	80					
CX 25 2.5 Diesel	[M25-660]	03.83- 12.92	**111071**	14	75		08.85- 12.92	**111115**	12	2.2
		08.85- 12.92	**111659**	14	80					
CX 25 2.5 TD	[M25-648]	04.83- 12.86	**111071**	14	75		04.83- 12.86	**111115**	12	2.2
	[M25-669]	01.87- 12.92	**111071**	14	75		01.87- 12.92	**111115**	12	2.2
		01.87- 12.92	**111659**	14	80					
CX 2500 2.5 Diesel	[M25-629]	02.78- 08.85	**111071**	14	75		02.78- 08.85	**111115**	12	2.2
DS3 1.4 16V	[8FR (EP3C)]						04.10-	**113960**	12	0.9
DS3 1.6 Racing	[5FF (EP6DTS)]						02.11-	**113960**	12	0.9
DS3 1.6 16V	[5FS (EP6C)]						04.10-	**113960**	12	0.9
	[EP6DT]						04.10-	**113960**	12	0.9
DS3 1.6 HDi	[DV6DTED]						11.09-	**113933**	12	1.5
							11.09-	**114030**	12	2.2
DS4 1.6 120	[5FS (EP6C)]						04.11-	**113960**	12	0.9
DS4 1.6 THP 155	[5FV (EP6CDT)]						04.11-	**113960**	12	0.9
DS4 1.6 THP 200	[5FU (EP6DTX)]						04.11-	**113933**	12	1.5
							04.11-	**113960**	12	0.9
							04.11-	**114030**	12	2.2
DS4 1.6 HDi 110	[9HR (DV6C)]						04.11-	**113254**	12	1.1
							04.11-	**113933**	12	1.5
							04.11-	**114030**	12	2.2
DS4 2.0 HDi 160	[RHH (DW10CTED4)]						04.11-	**111070**	12	1.7
							04.11-	**113926**	12	1.9
							04.11-	**114460**	12	1.4
Dyane 4 0.4	[A79/1]	03.68- 10.87	**110743**	14	30		04.68- 10.87	**111100**	12	0.7
Dyane 6 0.6	[M28]						12.68- 12.72	**111100**	12	0.7
	[M28/1]	10.73- 10.87	**110743**	14	30		05.72- 12.80	**111100**	12	0.7

Evasion 1.8	[LFZ (XU7JP)]	06.96-	07.02	**113438#**	14	80		05.97-		**113443**	12	1.4
		05.97-		**112298**	14	80		05.97-		**111130**	12	1.1
		05.97-		**112299**	14	95						
		05.97-		**112793**	14	70						
		AC 09.96-	07.02	**112772**	14	120						
Evasion 1.9 TD	[D8B (XUD9TF)]	10.95-	12.98	**112688**	14	95		11.94-	07.02	**114460**	12	1.4
		10.95-	12.98	**112703**	14	120		11.94-	07.02	**111070**	12	1.7
	[D8B (XUD9TF)]	10.95-	12.98	**113485**	14	80						
	[DHX (XUD9TF/BTF)]	11.94-	07.02	**112688**	14	95		11.94-		**111070**	12	1.7
		11.94-	07.02	**112703**	14	120		11.94-	07.02	**114460**	12	1.4
		11.94-	07.02	**113485**	14	80						
Evasion 2.0 16V	[RFN (EW10J4)]	05.00-	07.02	**112460**	14	150						
		05.00-	07.02	**112480**	14	90						
		05.00-	07.02	**113603**	14	80						
	[RFV (XU10J4R)]	05.98-		**111318**	14	80		05.98-		**113443**	12	1.4
		05.98-	04.00	**113604**	14	95		05.98-		**111130**	12	1.1
Evasion 2.0 i	[RFU (XU10J2/C)]	06.94-		**112298**	14	80		06.94-		**113443**	12	1.4
		06.94-		**112299**	14	95		06.94-		**111130**	12	1.1
		06.94-		**112772**	14	120						
		06.94-		**112793**	14	70						
Evasion 2.0 Turbo	[RGX (XU10J2TE)]	06.94-	07.02	**112299**	14	95		06.94-		**113443**	12	1.4
		06.94-	04.97	**112793**	14	70		06.94-		**111130**	12	1.1
		06.94-	07.02	**113604**	14	95						
		06.94-	04.97	**113438#**	14	80						
		04.97-	07.02	**111318**	14	80						
Evasion 2.0 HDi 16V	[RHW (DW10ATED4)]							09.99-	07.02	**114460**	12	1.4
Evasion 2.0 HDi	[RHZ (DW10ATED)]	08.99-		**112461**	14	150		08.99-		**111070**	12	1.7
		08.99-		**113503**	14	120		08.99-	07.02	**114460**	12	1.4
	[RHZ (DW10ATED)]	08.99-		**112480**	14	90						
		AC 08.99-		**112460**	14	150						
Evasion 2.0 TD	[XUD9TE]	05.96-	07.02	**112688**	14	95		05.97-		**111070**	12	1.7
		05.96-	07.02	**112703**	14	120		05.97-	07.02	**114460**	12	1.4
		05.96-	07.02	**113485**	14	80						
Evasion 2.1 TD	[P8C (XUD11BTE)]	05.96-		**112688**	14	95		05.96-		**111070**	12	1.7
		05.96-	07.02	**112703**	14	120		05.96-	07.02	**114460**	12	1.4
		05.96-		**113485**	14	80						
GS 1.0	[G10]							07.71-	09.77	**110821**		
	[G10/612]							05.75-	09.77	**110821**		
GS 1.1	[G11/631]	09.77-	07.81	**110757**				09.77-	07.81	**110821**		
GS 1.2	[G12/611]							04.73-	06.79	**110821**		
	[G12/612]							04.73-	06.79	**110821**		
GSA 1.1 Special	[G11/631]	07.80-	05.82	**110757**				07.80-	05.82	**110821**		
GSA 1.2	[G12/611]							04.73-	06.79	**110821**		
	[G12/612]							04.73-	06.79	**110821**		
GSA 1.3	[G13/625]	09.79-	07.86	**110757**				09.79-	07.86	**110821**		
	[G13/646]	09.79-	07.86	**110757**				09.79-	07.86	**110821**		
GSX 2 1.2	[G12/619]							09.75-	07.79	**110821**		
Jumper 1.9 Diesel	[DJY (XUD9A)]	01.99-	04.02	**112230**	14	90		07.99-	04.02	**114460**	12	1.4
	[D9B (XUD9A/U)]	02.94-		**112230**	14	90		02.94-		**111070**	12	1.7
	[D9B (XUD9A/U)]							02.94-	04.02	**114460**	12	1.4
	[DJY (XUD9A)]							01.99-	04.02	**111070**	12	1.7
Jumper 1.9 TD	[DHX (XUD9TF/BTF)]							03.94-	04.02	**114460**	12	1.4
	[D8C (XUD9UTF)]	02.94-		**112230**	14	90		02.94-	04.02	**111070**	12	1.7
								02.94-	04.02	**114460**	12	1.4
	[DHX (XUD9TF/BTF)]	03.94-	04.02	**112230**	14	90		03.94-	04.02	**111070**	12	1.7
Jumper 1.9 TD 4x4	[D8C (XUD9UTF)]	02.94-	02.02	**112230**	14	90		08.96-	04.02	**111070**	12	1.7
	[D8C (XUD9UTF)]							08.96-	04.02	**114460**	12	1.4
Jumper 2.0	[XU10J2]	02.03-		**112298**	14	80		02.03-		**113443**	12	1.4
	[RFW (XU10J2U)]	02.94-		**112298**	14	80		02.94-		**111130**	12	1.1
	[RFW (XU10J2U)]	02.94-		**112299**	14	95	A13	02.94-		**113443**	12	1.4
	[RFW (XU10J2U)]	02.94-		**112772**	14	120						
	[XU10J2]							02.03-		**111130**	12	1.1
Jumper 2.0 4x4	[RFW (XU10J2U)]	08.96-		**112298**	14	80		02.94-	02.02	**111130**	12	1.1
		08.96-		**112299**	14	95	A13	02.94-	02.02	**113443**	12	1.4
	[RFW (XU10J2U)]	08.96-		**112772**	14	120						
Jumper 2.0 HDi	[DW10UTD]	11.01-	04.02	**112480**	14	90		11.01-	04.02	**111070**	12	1.7
	[DW10UTD]	11.01-	04.02	**112461**	14	150						
	[RHV (DW10UTD)]	04.02-		**112460**	14	150		04.02-		**114460**	12	1.4
		04.02-		**112461**	14	150		04.02-		**111070**	12	1.7
		04.02-		**112480**	14	90						
		04.02-		**113640**	14	150						
		04.02-		**113946**	14	90						
		AC 04.02-		**113640**	14	150						
Jumper 2.2 HDi 16V	[4HY (DW12TED)]	04.02-		**112480**	14	90		04.02-		**111070**	12	1.7
	[4HY (DW12TED)]	04.02-		**112460**	14	150						
		04.02-		**113946**	14	90						
		AC 04.02-		**113640**	14	150						
Jumper 2.2 HDi	[4HY (DW12TED)]	04.02-		**112460**	14	150		04.02-		**111070**	12	1.7
	[22DTPUMA]	04.06-		**113958**	14	150		04.06-		**113959**	12	2.0
	[4HU (22DT)]	04.06-		**113958**	14	150		04.06-		**113959**	12	2.0
	[4HV (22DT)]	04.06-		**113958**	14	150		04.06-		**113959**	12	2.0
	[4HY (DW12TED)]	04.02-		**112480**	14	90		04.02-		**114460**	12	1.4
		04.02-		**113640**	14	150						
		04.02-		**113946**	14	90						
		AC 04.02-	05.04	**112461**	14	150						
		AC 04.02-		**113640**	14	150						
	[4HY (DW12UTED)]	02.02-	06.06	**113640**	14	150						
		AC 02.02-	06.06	**112460**	14	150						
		AC 02.02-	06.06	**112480**	14	90						
		AC 02.02-	06.06	**113946**	14	90						
Jumper 2.5 Diesel	[T9A (DJ5)]	03.94-		**112299**	14	95		03.94-		**112053**	12	2.2
	[T9A (DJ5)]	02.94-	04.02	**112772**	14	120						
Jumper 2.5 Diesel 4x4	[T9A (DJ5)]	02.94-	04.02	**112772**	14	120		02.94-	04.02	**112053**	12	2.2
	[T9A (DJ5)]	02.94-	04.02	**112299**	14	95						
Jumper 2.5 TD	[T8A (DJ5T)]	03.94-		**112299**	14	95		03.94-		**112053**	12	2.2
	[T8A (DJ5T)]	02.94-	04.02	**112772**	14	120						
Jumper 2.5 TD 4x4	[T8A (DJ5T)]	02.94-	04.02	**112299**	14	95		02.94-	02.02	**112053**	12	2.2
	[T8A (DJ5T)]	02.94-	04.02	**112772**	14	120						
Jumper 2.5 TDi	[THX (DJ5TED)]	12.96-	02.02	**112299**	14	95		12.96-	02.02	**112053**	12	2.2
	[THX (DJ5TED)]	12.96-	02.02	**112772**	14	120						
Jumper 2.5 TDi 4x4	[THX (DJ5TED)]	10.96-	04.02	**112772**	14	120		10.96-	04.02	**112053**	12	2.2
	[THX (DJ5TED)]	10.96-	04.02	**112299**	14	95						
Jumper 2.8 Diesel	[8140.63 (F28D)]	01.99-	02.02	**111498**	14	110		01.99-	02.02	**113451**	12	2.2
	[8140.63]	01.99-		**111498**	14	110		01.99-		**113451**	12	2.2
		01.99-		**112681**	14	80						
	[8140.63 (F28D)]	01.99-	02.02	**112681**	14	80						
Jumper 2.8 HDi	[8140.43N]	05.04-		**113247**	14	120		05.04-		**113451**	12	2.2
								05.04-		**112436**	12	2.3
	[8140.43S]	09.00-	04.02	**113950**	14	90	Chas. -17600143	09.00-		**112436**	12	2.3
	[8140.43S]	09.00-		**113247**	14	120		04.02-		**112026**	12	2.6
							Chas. 17600144-	04.02-		**113935**	12	2.5
		10.00-	01.02	**113950**	14	90						
		10.00-	01.02	**113247**	14	120						
Jumper 2.8 HDi 4x4	[8140.43S]	09.00-		**113247**	14	120	Chas. -17600143	09.00-		**112436**	12	2.3
	[8140.43S]	09.00-	04.02	**113950**	14	90		04.02-		**112026**	12	2.6
							Chas. 17600144-	04.02-		**113935**	12	2.5
	[F28TDCR]	02.02-	06.06	**113247**	14	120						
		02.02-	06.06	**113950**	14	90						

CITROËN *Continued*

Jumper 2.8 TD	[8140.43]	10.99-		**111498**	14	110		10.99-		**113451**	12	2.2
		10.99-		**112681**	14	80						
Jumper 3.0 HDi 145	[F1CE348IN]							07.10-		**114054**	12	2.5
Jumper 3.0 HDi 155	[F1CE348IN]							07.10-		**114054**	12	2.5
Jumper 3.0 HDi 180		07.11-		**114082**	14	180		07.11-		**114054**	12	2.5
Jumpy 1.6	[1580SPI]	10.95-		**111411**	14	75		10.95-		**112124**	12	0.9
		10.95-		**111416**	14	65						
		10.95-		**111568**	14	85						
	[220A2.000]	10.95-		**111411**	14	75						
		10.95-		**111416**	14	65						
		10.95-		**111568**	14	85						
Jumpy 1.6 i	[1580SPI]							10.95-		**112124**	12	0.9
	[220A2.000]	10.95-		**111568**	14	85		10.95-	02.01	**112124**	12	0.9
	[1580SPI]	10.95-		**111568**	14	85						
	[220A2.000]	10.95-		**111416**	14	65						
Jumpy 1.6 HDi	[9HU (DV6UTED4)]	01.07-		**113640**	14	150		01.07-		**114030**	12	2.2
								01.07-		**113254**	12	1.1
	[DV6UTED4]	01.07-		**113640**	14	150		01.07-		**114030**	12	2.2
								01.07-		**113254**	12	1.1
Jumpy 1.9 Diesel	[WJZ (DW8)]	04.98-	02.01	**112058**	14	70		04.98-		**114460**	12	1.4
	[WJZ (DW8)]	10.98-	08.01	**113603**	14	80		04.98-	08.01	**111070**	12	1.7
	[D9B (XUD9A/U)]	10.95-		**112230**	14	90		10.95-	04.98	**114460**	12	1.4
		10.95-		**112292**	14	70		10.95-		**111070**	12	1.7
		10.95-		**113485**	14	80						
		PS 10.95-		**111893**	14	70						
		ACPS 10.95-		**112688**	14	95						
		AC 10.95-		**112703**	14	120						
		AC 10.95-		**113485**	14	80						
	[WJZ (DW8)]	04.98-	02.01	**112480**	14	90						
		04.98-	02.01	**113503**	14	120						
		AC 04.98-		**113503**	14	120						
Jumpy 1.9 TD	[DHX (XUD9TF/BTF)]	10.95-		**112230**	14	90		10.95-		**111070**	12	1.7
		ACPS 10.95-		**112688**	14	95		10.95-		**114460**	12	1.4
	[D8B (XUD9TF)]	PS 10.95-		**112078**	14	120		10.99-		**114460**	12	1.4
	[D8B (XUD9TF)]	PS 10.95-		**111893**	14	70		04.96-	02.01	**111070**	12	1.7
	[D8B (XUD9TF)]	04.96-		**112230**	14	90						
		04.96-		**112292**	14	70						
		10.99-	02.01	**112058**	14	70						
		10.99-	02.01	**112480**	14	90						
		10.99-	02.01	**113503**	14	120						
		AC 04.96-		**112688**	14	95						
		AC 04.96-		**112703**	14	120						
		AC 04.96-		**113485**	14	80						
	[DHX (XUD9TF/BTF)]	10.95-		**111893**	14	70						
		10.95-	02.01	**112292**	14	70						
		10.95-		**112688**	14	95						
		10.95-		**112703**	14	120						
		10.95-		**113485**	14	80						
		PS 10.95-		**111893**	14	70						
		AC 10.95-		**112703**	14	120						
		AC 10.95-		**113485**	14	80						
Jumpy 2.0	[RFN (EW10J4)]	04.00-		**113503**	14	120		04.00-		**112347**		
	[RFN (EW10J4)]	04.00-	12.02	**112461**	14	150						
		04.00-		**112480**	14	90						
		AC 04.00-		**112460**	14	150						
Jumpy 2.0 i 16V	[RFN (EW10J4)]	AC 03.00-		**112460**	14	150		03.00-		**112347**		
	[RFN (EW10J4)]	03.00-	12.02	**112461**	14	150						
		03.00-		**112480**	14	90						
		03.00-		**113503**	14	120						
Jumpy 2.0 HDi	[RHW (DW10ATED4)]	03.00-	10.06	**112480**	14	90		03.00-	10.06	**114460**	12	1.4
		03.00-	10.06	**113640**	14	150		03.00-	10.06	**111070**	12	1.7
	[RHZ (DW10ATED)]	03.00-		**113640**	14	150		03.00-	10.06	**114460**	12	1.4
	[RHZ (DW10ATED)]	10.99-	12.02	**112461**	14	150		10.99-		**111070**	12	1.7
	[RHX (DW10BTED)]	10.99-	12.02	**112461**	14	150		01.99-	07.02	**111070**	12	1.7
	[RHX (DW10BTED)]	10.99-		**112460**	14	150		10.99-		**114460**	12	1.4
	[RHK (DW10UTED4)]	01.07-		**113640**	14	150		01.07-		**113926**	12	1.9
	[RHR (DW10BTED4)]	01.07-		**113640**	14	150		01.07-		**113926**	12	1.9
	[RHW (DW10ATED4)]	03.00-	10.06	**112460**	14	150						
		03.00-	10.06	**112461**	14	150						
	[RHX (DW10BTED)]	10.99-		**112480**	14	90						
		10.99-		**113640**	14	150						
		AC 10.99-		**112460**	14	150						
	[RHZ (DW10ATED)]	03.00-		**112480**	14	90						
		AC 10.99-		**112460**	14	150						
Jumpy 2.0 HDi 165	[RHH (DW10CTED4)]							07.10-		**114054**	12	2.5
LNA 0.6	[R06627]	11.76-	07.79	**110743**	14	30		11.76-	07.79	**113753**	12	0.9
	[V06630]	11.78-	07.82	**110743**	14	30		11.78-	07.82	**113753**	12	0.9
	[V06644]							07.82-	04.85	**111068**	12	0.85
LNA 1.0	[108C]	07.84-	10.86	**110916**	14	40	A27	07.84-	10.86	**111068**	12	0.85
		07.84-	10.86	**111075**	14	55						
LNA 1.1	[109/5E]	07.82-	04.85	**110916**	14	40		07.82-	04.85	**111068**	12	0.85
		07.82-	04.85	**111075**	14	55						
Mehari 0.6	[A06/635]							10.79-	10.87	**111100**	12	0.7
	[M28/1]	09.68-	10.87	**110743**	14	30		05.68-	10.79	**111100**	12	0.7
	[M28/1 (AK2)]							10.79-	10.87	**111100**	12	0.7
Mehari 0.6 4x4	[A06/635]							10.79-	10.87	**111100**	12	0.7
Nemo 1.4 HDi	[8HS (DV4TED)]							04.09-		**113254**	12	1.1
								04.09-		**113933**	12	1.5
	[DV4TED]							02.08-		**113254**	12	1.1
								02.08-		**113933**	12	1.5
Relay 2.8 Diesel	[8140.63 (F28D)]	01.99-	02.02	**113755**	14	150		01.99-	02.02	**113451**	12	2.2
	[8140.63 (F28D)]	01.99-	02.02	**111498**	14	110						
Saxo 1.0	[CDZ (TU9M)]	05.96-	09.03	**110619**	14	70		02.96-	09.03	**111994**	12	0.7
		05.98-	09.03	**112782**	14	80		02.96-	09.03	**110584**	12	1.2
Saxo 1.1	[HDZ (TU1M)]	03.00-		**112648**	14	70		05.96-		**110584**	12	1.2
		05.96-		**110619**	14	70						
		05.96-		**112782**	14	80						
		PS 03.00-		**113258**								
		AC 03.00-		**113258**								
	[HFX (TU1JP)]	03.00-		**113258**				03.00-	09.03	**111994**	12	0.7
		05.96-	09.03	**110619**	14	70		03.00-	09.03	**110584**	12	1.2
Saxo 1.4 VTS	[KFW (TU3JP)]	05.96-	06.03	**110619**	14	70		06.00-	09.03	**111994**	12	0.7
	[KFX (TU3JP)]	03.00-		**112648**	14	70		05.96-		**110584**	12	1.2
		05.96-	06.03	**110619**	14	70						
		05.96-		**112782**	14	80						
		09.99-		**111723**	14	70						
		PS 05.96-		**113258**								
Saxo 1.5 Diesel	[VJY (TUD5)]	09.96-		**111532**	14	80		09.96-		**111029**	12	1.4
		09.96-		**112287**	14	70						
		09.96-		**112467**	14	90						
	[VJZ (TUD5)]	05.96-		**111532**	14	80		09.96-		**111029**	12	1.4
		09.96-		**112287**	14	70						
		09.96-		**112467**	14	90						

Saxo 1.6	[NFZ (TU5JP)]	03.00-	**112648**	14	70	05.96-	**110584**	12	1.2
		05.96-	**110619**	14	70				
		05.96-	**111723**	14	70				
		05.96-	**112782**	14	80				
		09.98-	**113404**	14	90				
		PS 03.00-	**113258**						
Saxo 1.6 16V	[NFX (TU5JP4)]	06.96-	**112782**	14	80	06.96-	**110584**	12	1.2
		AC							
Saxo 1.6 VTS	[NFT (TU5JP/L4)]	09.00-	**111723**	14	70	09.00-	**110584**	12	1.2
	[NFT (TU5JP/L4)]	09.00-	**112782**	14	80				
Various Models						07.84-	**110821**		
						03.91-	**111130**	12	1.1
						05.94-	**113443**	12	1.4
						10.85-	**111115**	12	2.2
						09.81-	**110793**	12	0.9
						07.88-	**110584**	12	1.2
						01.85- 07.88	**111068**	12	0.85
						07.85- 01.93	**111070**	12	1.7
						10.84- 01.93	**110587**	12	1.2
Visa 1.0	[108/5C]	09.84- 06.88	**110916**	14	40	09.84- 06.88	**111068**	12	0.85
		09.84- 06.88	**111075**	14	55				
Visa 1.1	[109/5]	09.78- 03.91	**110916**	14	40	09.84- 03.91	**111068**	12	0.85
		09.78- 03.91	**111075**	14	55				
	[109/5F]	07.82- 03.91	**110916**	14	40	07.82- 03.91	**111068**	12	0.85
		07.82- 03.91	**111075**	14	55				
	[109K]	09.78- 06.88	**110916**	14	40	11.84- 06.88	**111068**	12	0.85
		09.78- 06.88	**111075**	14	55				
Visa 1.2 Super X	[129/5]	07.80- 06.82	**110916**	14	40				
		07.80- 06.82	**111075**	14	55				
Visa 1.4	[150D (XY7)]	07.84- 03.91	**110916**	14	40	07.84- 03.91	**111068**	12	0.85
		07.84- 03.91	**111075**	14	55				
Visa 1.4 GT	[150B (XY8)]	03.82- 03.91	**110916**	14	40	03.82- 03.91	**111068**	12	0.85
		03.82- 03.91	**111075**	14	55				
	[KAZ (XY7CP)]					07.82- 03.91	**111068**	12	0.85
Visa 1.6 GTi	[180A (XU5J)]	10.84- 12.89	**111076**	14	50	01.85- 03.91	**111130**	12	1.1
		10.84- 12.89	**111173#**	14	80				
	[B6D]	10.84- 03.91	**111076**	14	50	06.86- 03.91	**111130**	12	1.1
		10.84- 03.91	**111173#**	14	80				
Visa 1.7 Diesel	[161A (XUD7)]	01.84- 03.91	**111076**	14	50	04.84- 03.91	**114460**	12	1.4
		01.84- 03.91	**111173#**	14	80	04.84- 03.91	**111070**	12	1.7
Xantia 1.6 i	[BFZ (XU5JP)]	03.93- 01.98	**112298**	14	80	A13 03.93- 01.98	**113443**	12	1.4
		03.93- 01.98	**112299**	14	95	03.93- 01.98	**111130**	12	1.1
		03.93- 01.98	**112772**	14	120				
Xantia 1.6 i SX	[XU5JP]	01.98- 03.01	**112298**	14	80	01.98- 03.01	**111130**	12	1.1
		01.98- 03.01	**112299**	14	95	01.98- 03.01	**113443**	12	1.4
	[XU5JP]	01.98- 03.01	**113438#**	14	80				
Xantia 1.8 i 16V	[LFY (XU7JP4)]	06.95- 01.98	**111318**	14	80	06.95- 01.98	**111130**	12	1.1
		AC				A13 06.95- 01.98	**113443**	12	1.4
	[LFY (XU7JP4)]	06.95- 04.03	**113604**	14	95				
Xantia 1.8 i	[LFZ (XU7JP)]	03.93- 01.98	**112298**	14	80	03.93- 01.98	**111130**	12	1.1
		03.93- 01.98	**112772**	14	120	A13 03.93- 01.98	**113443**	12	1.4
	[LFX (XU7JB)]	04.97-	**111318**	14	80	A13 04.97-	**113443**	12	1.4
		AC				04.97-	**111130**	12	1.1
	[LFX (XU7JB)]	04.97- 04.03	**113604**	14	95				
	[LFZ (XU7JP)]	03.93- 01.98	**112299**	14	95				
Xantia 1.9 Diesel	[DHW (XUD9SD)]	02.96-	**112688**	14	95	02.96-	**111070**	12	1.7
		02.96-	**112703**	14	120	02.96- 04.03	**114460**	12	1.4
	[D9B (XUD9A/L)]	06.94-	**112230**	14	90	06.94-	**111070**	12	1.7
		06.94-	**112292**	14	70	06.94- 01.98	**114460**	12	1.4
		06.94-	**112688**	14	95				
		06.94-	**112703**	14	120				
	[DHW (XUD9SD)]	04.97-	**112230**	14	90				
	[DJZ (XUD9Y)]	06.94-	**112230**	14	90	06.94-	**111070**	12	1.7
		06.94-	**112292**	14	70	06.94- 01.98	**114460**	12	1.4
		06.94-	**112688**	14	95				
		06.94-	**112703**	14	120				
Xantia 1.9 TD	[D8B (XUD9TF)]	01.98-	**112688**	14	95	09.95- 04.03	**114460**	12	1.4
	[DHX (XUD9TF/BTF)]	06.95-	**112703**	14	120	10.94- 04.03	**114460**	12	1.4
	[DHX (XUD9TF/BTF)]	06.95-	**112688**	14	95	07.93- 01.98	**111070**	12	1.7
	[DHY (XUD9TE/Y)]	06.95-	**112688**	14	95	10.94- 04.03	**114460**	12	1.4
		06.95-	**112703**	14	120	07.93-	**111070**	12	1.7
	[D8B (XUD9TF)]	01.98-	**112703**	14	120	01.98-	**111070**	12	1.7
	[DHX (XUD9TF/BTF)]	07.93-	**112230**	14	90				
		07.93-	**112292**	14	70				
		AC 07.95-	**112703**	14	120				
	[DHY (XUD9TE/Y)]	07.93-	**112230**	14	90				
		07.93-	**112292**	14	70				
		AC 07.95-	**112703**	14	120				
Xantia 2.0 i 16V	[RFV (XU10J4R)]	06.95- 04.03	**113604**	14	95	01.98-	**113443**	12	1.4
	[RFV (XU10J4R)]					Stationcar 06.95- 01.98	**111130**	12	1.1
	[RFT (XU10J4/Z)]	03.93- 12.98	**112772**	14	120	05.89- 06.94	**113443**	12	1.4
		06.94-	**112298**	14	80				
		06.94-	**112299**	14	95				
	[RFV (XU10J4R)]	06.95-	**111318**	14	80				
		01.98-	**112299**	14	95				
	[RFY (XU10J4/Z)]	03.93- 12.98	**112298**	14	80				
		03.93- 12.98	**112299**	14	95				
		03.93- 12.98	**112772**	14	120				
Xantia 2.0 i	[RFX (XU10J2C)]	03.93- 01.98	**112298**	14	80	03.93- 01.98	**111130**	12	1.1
		03.93- 01.98	**112772**	14	120	03.93- 01.98	**113443**	12	1.4
	[RFX (XU10J2)]	01.98-	**112299**	14	95	01.98-	**111130**	12	1.1
						01.98-	**113443**	12	1.4
	[RFX (XU10J2C)]	03.93- 01.98	**112299**	14	95				
		06.95-	**111318**	14	80				
		06.95- 01.98	**113604**	14	95				
Xantia 2.0 Turbo	[RGX (XU10J2TE)]					06.95- 01.98	**111130**	12	1.1
		06.95- 04.03	**113604**	14	95	06.95- 01.98	**113443**	12	1.4
	[RGX (XU10J2TE)]	06.95- 01.98	**111318**	14	80				
Xantia 2.0 HDi	[RHY (DW10TD)]	03.99-	**113503**	14	120	03.99- 04.03	**114460**	12	1.4
		AC 03.99-	**112460**	14	150	03.99-	**111070**	12	1.7
	[RHZ (DW10ATED)]	02.99-	**112480**	14	90	02.99- 04.03	**114460**	12	1.4
		AC 02.99-	**112460**	14	150	02.99-	**111070**	12	1.7
	[RHY (DW10TD)]	03.99-	**112480**	14	90				
Xantia 2.1 TD 12V	[P8C (XUD11BTE)]	06.95-	**112703**	14	120	06.95- 02.99	**114460**	12	1.4
	[P8C (XUD11BTE)]	06.95-	**112688**	14	95	06.95-	**111070**	12	1.7
Xantia 3.0 i 24V	[XFZ (ES9 J4)]								
		01.97- 01.98	**111941#**	14	150				
		12.97- 01.98	**111944#**	14	120				
Xantia 3.0 V6	[XFZ (ES9J4)]	01.98-	**111941#**	14	150	03.89-	**111129**	12	1.4
	[XFZ (ES9 J4)]					03.89-	**111129**	12	1.4
		01.98-	**111941#**	14	150				
	[XFZ (ES9J4)]	12.97-	**111944#**	14	120				

CITROËN *Continued*

XM 2.0	[R2A (XU102C)]		05.89- 04.94	**112688**	14	95		05.89- 04.94	**111130**	12	1.1
			05.89- 04.94	**113604**	14	95		05.89- 04.94	**113443**	12	1.4
	[R2A (XU102C)]		05.89- 04.94	**112299**	14	95					
			05.89- 04.94	**111175#**	14	80					
			05.89- 04.94	**112762#**	14	70					
	[RDZ (XU10MZ)]		05.89- 04.94	**112793**	14	70		05.89- 04.94	**111130**	12	1.1
			05.89- 04.94	**111175#**	14	80					
			05.89- 04.94	**112762#**	14	70					
	[XU102C]		05.89- 04.94	**112793**	14	70		05.89- 04.94	**111130**	12	1.1
			05.89- 04.94	**111175#**	14	80					
			05.89- 04.94	**112762#**	14	70					
XM 2.0 i 16V	[RFV (XU10J4R)]		05.94- 05.95	**112298**	14	80	A13	05.94-	**113443**	12	1.4
			05.94- 05.95	**112299**	14	95		05.94-	**111130**	12	1.1
			05.94- 10.00	**113604**	14	95					
		Chas. 6779-	05.95- 10.00	**111318**	14	80					
		Chas. -6778	05.94- 05.95	**112298**	14	80					
		Chas. -6778	05.94- 05.95	**112299**	14	95					
		Chas. -6778	05.94- 05.95	**112772**	14	120					
		Chas. -6778	05.94- 05.95	**112762#**	14	70					
XM 2.0 i Turbo	[RGY (XU10J2TE/Z)]	Chas. -6778	09.92- 06.94	**111175#**	14	80		09.92- 06.94	**111130**	12	1.1
		Chas. -6778	09.92- 06.94	**112762#**	14	70	A13	09.92- 06.94	**113443**	12	1.4
XM 2.0 i	[RDZ (XU10MZ)]		05.89- 04.94	**111175#**	14	80		05.89- 04.94	**111130**	12	1.1
			05.89- 04.94	**112762#**	14	70	A13	03.91- 04.94	**113443**	12	1.4
	[RFZ (XU10J2)]		05.89- 06.94	**111175#**	14	80	A13	05.89- 06.94	**113443**	12	1.4
			05.89- 06.94	**112762#**	14	70		05.89- 06.94	**111130**	12	1.1
		Chas. -6778	11.91- 06.94	**111175#**	14	80					
		Chas. -6778	11.91- 06.94	**112762#**	14	70					
XM 2.0 Turbo	[RGX (XU10J2TE)]		05.94- 10.00	**113604**	14	95		05.94-	**111130**	12	1.1
			05.94- 05.95	**111175#**	14	80	A13	05.94-	**113443**	12	1.4
			05.94- 05.95	**112231#**	14	90					
			06.95-	**111318**	14	80					
		Chas. 6779-	05.95-	**111318**	14	80					
		Chas. 6779- Chas. -6778	05.94- 05.95	**111175#**	14	80					
		Chas. -6778	05.94- 05.95	**112762#**	14	70					
	[RGY (XU10J2TE/Z)]		09.92- 05.95	**111175#**	14	80		09.92- 10.00	**111130**	12	1.1
			09.92- 06.94	**112762#**	14	70	A13	09.92- 06.94	**113443**	12	1.4
XM 2.1 Diesel	[P9A (XUD11A)]		11.91- 12.95	**111175#**	14	80		11.91- 04.94	**114460**	12	1.4
	[P9A (XUD11A)]		11.91- 12.95	**112793**	14	70		05.89- 06.94	**111070**	12	1.7
	[P9A (XUD11A)]		05.89- 07.93	**112762#**	14	70					
			11.91- 12.95	**112231#**	14	90					
		AC	05.89- 07.93	**111175#**	14	80					
XM 2.1 TD 12V	[P8A (XUD11ATE)]		05.89- 06.94	**112793**	14	70		05.89- 06.94	**111070**	12	1.7
			05.89- 06.94	**111175#**	14	80					
			05.89- 06.94	**112762#**	14	70					
			07.93- 06.94	**112231#**	14	90					
		Chas. 6779-	05.94-	**112688**	14	95					
		Chas. 6779- Chas. -6778	05.94-	**112703**	14	120					
		Chas. -6778	05.94-	**112231#**	14	90					
		AC	05.89- 06.94	**111175#**	14	80					
	[P8C (XUD11BTE)]							05.94- 10.00	**114460**	12	1.4
			05.94- 06.95	**112231#**	14	90		05.94-	**111070**	12	1.7
			07.95-	**112688**	14	95					
			07.95-	**112703**	14	120					
		Chas. 6779-	05.94-	**112688**	14	95					
		Chas. 6779- Chas. -6778	05.94-	**112703**	14	120					
		Chas. -6778	05.94-	**112231#**	14	90					
	[PHZ (XUD11ATE)]		05.89- 06.94	**112793**	14	70		05.89- 10.00	**111070**	12	1.7
			05.89- 06.94	**111175#**	14	80		05.94- 10.00	**114460**	12	1.4
			05.89- 06.94	**112762#**	14	70					
			05.94- 06.95	**112231#**	14	90					
			07.95-	**112688**	14	95					
			07.95-	**112703**	14	120					
	[PJZ (XUD11ATE)]		09.93- 06.94	**112793**	14	70		05.89- 10.00	**111070**	12	1.7
			09.93- 06.94	**111175#**	14	80		05.94- 10.00	**114460**	12	1.4
			09.93- 06.94	**112762#**	14	70					
XM 2.5 TD	[THY (DK5ATE)]		05.94-	**112772**	14	120		05.94-	**113443**	12	1.4
XM 3.0 V6 24V	[SKZ (ZPJ4/Z)]		07.90- 06.94	**111175#**	14	80		07.90- 06.94	**111129**	12	1.4
			07.90- 06.94	**112762#**	14	70					
	[UKZ (ZPJ4/Z)]							07.90- 10.00	**111129**	12	1.4
XM 3.0 V6	[SFZ (ZPJ/Z)]		05.89- 06.94	**111175#**	14	80		05.89- 06.94	**111129**	12	1.4
			05.89- 06.94	**112762#**	14	70					
	[UFZ (ZPJ/Z)]		05.89- 04.94	**111175#**	14	80		05.89- 10.00	**111129**	12	1.4
			05.89- 04.94	**112762#**	14	70					
	[XFZ (ES9J4)]										
			04.97-	**111941#**	14	150					
			04.97-	**111944#**	14	120					
Xsara 1.4 i	[KFW (TU3JP)]		04.97- 08.05	**110619**	14	70		09.00-	**111994**	12	0.7
	[KFX (TU3JP)]		04.97- 08.05	**110619**	14	70		04.97- 08.00	**111994**	12	0.7
			03.98- 02.01	**111723**	14	70		04.97- 08.00	**110584**	12	1.2
	[KFW (TU3JP)]		04.97-	**113575**	14	80		04.97-	**110584**	12	1.2
	[KFW (TU3JP)]		09.00-	**111723**	14	70					
			09.00-	**112469**	14	90					
			09.00-	**112782**	14	80					
	[KFX (TU3JP)]		04.97- 02.01	**112782**	14	80					
		AC	04.97-	**111723**	14	70					
Xsara 1.4 HDi	[8HX (DV4TD)]		01.03- 03.05	**113872#**	14	80		01.03-	**113254**	12	1.1
	[8HX (DV4TD)]		01.03-	**113246**	14	90					
			01.03-	**113250**	14	70					
			01.03-	**113755**	14	150					
Xsara 1.5 Diesel	[VJZ (TUD5)]		04.97-	**111532**	14	80		04.97-	**111029**	12	1.4
			04.97-	**112287**	14	70					
Xsara 1.6 Picasso	[NFV (TU5JP/L4)]		09.00-	**112469**	14	90		09.00-	**110584**	12	1.2
			09.00-	**113575**	14	80		09.00-	**111994**	12	0.7
			09.05-	**113755**	14	150		06.02-	**110584**	12	1.2
			06.02-	**112058**	14	70		06.02-	**111994**	12	0.7
	[NFV (TU5JP/L4)]		09.00-	**113405**	14	70					
	[NFZ (TU5JP)]		01.00-	**113603**	14	80		01.00-	**110584**	12	1.2
			06.00-	**112469**	14	90		01.00-	**111994**	12	0.7
			06.00-	**113405**	14	70					
			06.00-	**113575**	14	80					
Xsara 1.6 16V	[NFU (TU5JP4)]		09.00-	**113405**	14	70		11.00-	**111994**	12	0.7
			09.00- 08.05	**113575**	14	80		11.00-	**110584**	12	1.2
	[NFU (TU5JP4)]		09.00-	**111723**	14	70					
			09.00-	**112782**	14	80					
Xsara 1.6 16V Picasso	[NFV (TU5JP4)]		09.05-	**113575**	14	80					

Xsara 1.6 i	[NFZ (TU5JP)]		04.97- 09.00	**112782**	14	80		10.97- 09.00	**111994**	12	0.7
			10.97-	**110619**	14	70		10.97- 09.00	**110584**	12	1.2
			10.97- 09.00	**111723**	14	70					
Xsara 1.6 HDi Picasso	[9HY (DV6TED4)]		05.04-	**113640**	14	150		05.04-	**114030**	12	2.2
	[DV6ATED4]		09.05-	**113755**	14	150		09.05-	**114030**	12	2.2
	[9HY (DV6TED4)]							05.04-	**113254**	12	1.1
								05.04-	**113933**	12	1.5
	[DV6ATED4]							09.05-	**113254**	12	1.1
Xsara 1.8 16V Picasso	[6FZ (EW7J4)]		02.00-	**113575**	14	80		02.00-	**112347**		
	[LFY (XU7JP4)]		02.00-	**112480**	14	90		02.00-	**112347**		
	[6FZ (EW7J4)]		01.00-	**113603**	14	80					
			02.00-	**112469**	14	90					
			02.00-	**112480**	14	90					
			02.00-	**113503**	14	120					
	[LFY (XU7JP4)]		02.00-	**112469**	14	90					
			02.00-	**113503**	14	120					
Xsara 1.8 i 16V	[LFY (XU7JP4)]		10.97-	**111318**	14	80		04.97-	**111130**	12	1.1
			02.98- 09.00	**113604**	14	95		04.97-	**113443**	12	1.4
Xsara 1.8 i	[LFX (TU7JB)]		04.97- 09.00	**113604**	14	95		10.97-	**113443**	12	1.4
			10.97-	**111318**	14	80		10.97-	**111130**	12	1.1
	[LFX (XU7JB)]		02.98-	**111318**	14	80		02.98-	**113443**	12	1.4
			02.98- 09.00	**113604**	14	95		02.98-	**111130**	12	1.1
	[LFX (XU7JP)]		10.97-	**111318**	14	80		10.97-	**113443**	12	1.4
			10.97- 09.00	**113604**	14	95		10.97-	**111130**	12	1.1
	[LFZ (XU7JP)]		04.97- 09.00	**112298**	14	80		04.97- 09.00	**111130**	12	1.1
			04.97- 09.00	**112299**	14	95		04.97- 09.00	**113443**	12	1.4
			04.97- 09.00	**112772**	14	120					
			04.97-	**112793**	14	70					
			04.97- 09.00	**113438#**	14	80					
		AC	04.97- 09.00	**112772**	14	120					
Xsara 1.8 Diesel	[161A (XUD7)]		04.97-	**112230**	14	90		04.97- 09.00	**114460**	12	1.4
			04.97-	**112292**	14	70		04.97-	**111070**	12	1.7
		PS	04.97-	**111893**	14	70					
		PS	04.97-	**112688**	14	95					
		PS	04.97-	**113485**	14	80					
		AC	04.97-	**112703**	14	120					
	[A9A (XUD7)]		10.97-	**112230**	14	90		04.97- 09.00	**111070**	12	1.7
			10.97-	**112292**	14	70		10.97- 09.00	**114460**	12	1.4
		PS	10.97-	**111893**	14	70					
		PS	10.97-	**112688**	14	95					
		PS	10.97-	**113485**	14	80					
		ACPS	10.97-	**112703**	14	120					
Xsara 1.8 TD								10.97-	**111070**	12	1.7
Xsara 1.9 Diesel	[DJY (XUD9A)]		04.97- 02.99	**112230**	14	90		04.97- 02.99	**111070**	12	1.7
			04.97- 02.99	**112292**	14	70		04.97- 09.00	**114460**	12	1.4
	[WJY (DW8B)]		09.00-	**113603**	14	80		07.98- 08.05	**114460**	12	1.4
	[WJZ (DW8)]		07.98- 08.00	**113603**	14	80		07.98-	**111070**	12	1.7
	[DHW (XUD9BSD)]	ACPS	01.98-	**112688**	14	95		01.98-	**111070**	12	1.7
		ACPS	01.98-	**113485**	14	80		01.98- 09.00	**114460**	12	1.4
	[WJZ (DW8)]		04.98- 08.00	**113503**	14	120		07.98- 08.05	**114460**	12	1.4
	[DHW (XUD9BSD)]		01.98-	**112230**	14	90					
			01.98-	**112292**	14	70					
	[DJY (XUD9A)]		02.98- 02.99	**112688**	14	95					
			02.98- 02.99	**113485**	14	80					
		PS	10.97-	**111893**	14	70					
		PS	10.97-	**112688**	14	95					
		PS	10.97-	**113485**	14	80					
		ACPS	04.97-	**112688**	14	95					
		ACPS	04.97-	**113485**	14	80					
		ACPS	10.97-	**112703**	14	120					
	[WJY (DW8B)]		09.00-	**113503**	14	120					
	[WJZ (DW8)]		07.98-	**112058**	14	70					
			07.98-	**112480**	14	90					
Xsara 1.9 TD	[DHY (XUD9TE/Y)]		04.97- 02.01	**112292**	14	70		04.97- 09.00	**114460**	12	1.4
	[DHY (XUD9TE/Y)]		04.97- 02.01	**112230**	14	90		04.97- 02.01	**111070**	12	1.7
	[DHY (XUD9TE/Y)]		04.97- 02.01	**112688**	14	95					
			02.98- 02.01	**111893**	14	70					
			02.98- 02.01	**112703**	14	120					
			02.98- 02.01	**113485**	14	80					
		PS	04.97-	**111893**	14	70					
		PS	04.97-	**113485**	14	80					
		ACPS	10.97-	**113485**	14	80					
		AC	04.97-	**112703**	14	120					
		AC	10.97-	**112688**	14	95					
Xsara 2.0 16V	[RFN (EW10J4)]		09.00- 08.05	**113603**	14	80		11.00-	**112347**		
	[RFN (EW10J4)]		09.00-	**112480**	14	90					
	[RFS (XU10J4RS)]		04.97-	**111318**	14	80		04.97-	**113443**	12	1.4
			04.97- 09.00	**113604**	14	95		04.97-	**111130**	12	1.1
	[RFV (XU10J4R)]		07.98-	**111318**	14	80		07.98-	**111130**	12	1.1
			07.98- 09.00	**113604**	14	95		07.98-	**113443**	12	1.4
Xsara 2.0 16V Picasso	[RFN (EW10J4)]		03.01-	**112469**	14	90					
			03.01-	**113603**	14	80					
Xsara 2.0 i 16V	[RFS (XU10J4RS)]		02.98-	**111318**	14	80		02.98-	**113443**	12	1.4
			02.98- 03.05	**113604**	14	95		02.98-	**111130**	12	1.1
Xsara 2.0 HDi	[RHY (DW10TD)]	AC	02.99-	**112460**	14	150		02.99- 03.05	**111070**	12	1.7
	[RHY (DW10TD)]		02.99- 03.05	**113503**	14	120		02.99- 08.05	**114460**	12	1.4
	[RHZ (DW10ATED)]		05.01-	**112480**	14	90		05.01-	**111070**	12	1.7
	[RHY (DW10TD)]		09.00- 03.05	**112460**	14	150		09.00- 03.05	**113926**	12	1.9
			09.00- 03.05	**113755**	14	150					
			02.99-	**112461**	14	150					
			02.99- 03.05	**112480**	14	90					
	[RHZ (DW10ATED)]	AC	05.01-	**112460**	14	150					
Xsara 2.0 HDi Picasso	[RHY (DW10TD)]		04.00-	**112480**	14	90		04.00-	**111070**	12	1.7
			04.00-	**113503**	14	120		12.99-	**114460**	12	1.4
		AC	04.00-	**112460**	14	150					
ZX 1.1	[H1A]		03.91- 08.93	**110619**	14	70		03.91- 08.93	**110584**	12	1.2
	[HDZ (TU1M)]		03.91-	**110619**	14	70		03.91-	**110584**	12	1.2
	[H1A]		03.91- 08.93	**110618**	14	50					
	[HDZ (TU1M)]		03.91- 06.97	**110618**	14	50					
ZX 1.4	[KDZ (TU3M/Z)]		03.91-	**110618**	14	50		03.91-	**110584**	12	1.2
	[KDZ (TU3M/Z)]		03.91-	**110619**	14	70					
			03.91-	**112782**	14	80					
ZX 1.4 i	[KDX (TU3M/Z)]		03.91- 06.97	**110618**	14	50		03.91- 06.97	**110584**	12	1.2
			03.91- 06.97	**110619**	14	70					
		AC	03.91- 06.97	**112782**	14	80					
	[KDY (TU3M)]		10.93-	**110618**	14	50		10.93-	**110584**	12	1.2
			10.93- 10.97	**110619**	14	70					
			10.93-	**112782**	14	80					
	[KDZ (TU3M/Z)]		03.91- 06.97	**110618**	14	50					
			03.91-	**110619**	14	70					
		AC	03.91-	**112782**	14	80			**110584**	12	1.2
	[KFX (TU3JP)]		03.96- 10.97	**110619**	14	70		05.96- 10.97	**110584**	12	1.2
			05.96- 10.97	**110618**	14	50					
			06.96-	**112782**	14	80					
		AC	05.96- 10.97	**112782**	14	80					
ZX 1.4 Diesel	[K9Y (TUD3Y)]		06.94- 06.97	**112701#**	14	70					

CITROËN *Continued*

ZX 1.6 i	[BDY (XU5M)]	03.91-	12.94	**112230**	14	90		10.93-		**113443**	12	1.4
		03.91-	12.94	**112793**	14	70		03.91-	12.94	**111130**	12	1.1
		03.91-	12.94	**113438#**	14	80						
		10.93-		**112298**	14	80						
		10.93-		**112299**	14	95						
	[BFZ (XU5JP)]	07.93-	01.94	**112230**	14	90		07.93-	10.97	**111130**	12	1.1
		07.93-	10.97	**112299**	14	95		10.93-		**113443**	12	1.4
		07.93-	10.97	**112793**	14	70						
		07.93-	10.97	**113438#**	14	80						
		10.93-		**112298**	14	80						
ZX 1.8 i 16V	[LFY (XU7JP4)]	01.96-	02.98	**113604**	14	95		01.96-	02.98	**111130**	12	1.1
	[LFY (XU7JP4)]	01.96-	02.98	**111318**	14	80						
ZX 1.8 i	[LFZ (XU7JP)]	07.92-	10.97	**112298**	14	80	A13	07.92-	10.97	**113443**	12	1.4
		07.92-	10.97	**112299**	14	95		07.92-	10.97	**111130**	12	1.1
		07.92-	10.97	**112793**	14	70						
		07.92-	01.94	**113438#**	14	80						
ZX 1.8 Diesel	[161A (XUD7)]	06.93-	06.97	**111318**	14	80		06.93-	06.97	**111070**	12	1.7
		06.93-	06.97	**111893**	14	70		06.93-	10.97	**114460**	12	1.4
ZX 1.9 i	[DKZ (XU9JA)]	03.91-	10.97	**112298**	14	80	A13	03.91-	10.97	**113443**	12	1.4
		03.91-	10.97	**112299**	14	95		03.91-	10.97	**111130**	12	1.1
		03.91-	10.97	**112793**	14	70						
ZX 1.9 Diesel	[D9B (XUD9A/U)]	03.91-	06.95	**112292**	14	70		06.94-		**111070**	12	1.7
		03.91-	02.95	**112770#**	14	50		06.94-	10.97	**114460**	12	1.4
		06.94-		**112688**	14	95						
		06.94-		**112703**	14	120						
		06.94-		**113485**	14	80						
		07.95-	10.97	**111893**	14	70						
	Chas. -6778	03.91-	06.95	**112292**	14	70						
	Chas. 6629-	06.94-		**112688**	14	95						
	Chas. 6629-	06.94-		**112703**	14	120						
	Chas. 6629-	06.94-		**113485**	14	80						
	ACPS	06.94-	06.97	**114026**	14	80						
	AC,PS, Stelnr. 6629-	06.94-		**111893**	14	70						
	[DJZ (XUD9Y)]	03.91-		**112292**	14	70		03.91-	10.97	**114460**	12	1.4
		06.95-	01.98	**112703**	14	120		03.91-	01.98	**111070**	12	1.7
	Eng. -6778	03.91-	01.98	**112292**	14	70						
	Eng. -6778	03.91-	01.98	**112770#**	14	50						
	Chas. -6778	10.93-		**112770#**	14	50						
	Chas. -6628	10.93-		**112292**	14	70						
	ACPS	03.91-	10.97	**114026**	14	80						
	AC	03.91-	01.98	**112230**	14	90						
ZX 1.9 TD	[DHY (XUD9TE/Y)]	07.92-	05.95	**112230**	14	90		07.92-	10.97	**114460**	12	1.4
		07.92-	06.95	**112292**	14	70		07.92-	10.97	**111070**	12	1.7
		07.92-	11.95	**112770#**	14	50						
		07.95-	10.97	**111893**	14	70						
	Chas. 6629-	07.92-	10.97	**112688**	14	95						
	Chas. 6629-	07.92-	10.97	**112703**	14	120						
	Chas. 6629-	07.92-	10.97	**113485**	14	80						
	ACPS	10.93-	10.97	**114026**	14	80						
ZX 2.0 i 16V	[RFS (XU10J4RS)]	05.96-		**111318**	14	80						
		05.96-	06.97	**113604**	14	95						
	[RFT (XU10J4/Z)]	07.92-	10.97	**111318**	14	80		07.92-	10.94	**111130**	12	1.1
		07.92-	06.97	**113604**	14	95						
		06.94-		**112298**	14	80						
		06.94-		**112299**	14	95						
		06.94-		**112793**	14	70						
		06.94-		**113438#**	14	80						
	[RFY (XU10J4/Z)]	07.92-	10.94	**112298**	14	80		07.92-	10.94	**113443**	12	1.4
		07.92-	10.94	**112299**	14	95						
		07.92-	10.94	**112793**	14	70						
		07.92-	10.94	**113438#**	14	80						
ZX 2.0 i	[RFX (XU10J2C)]	07.92-	06.96	**112298**	14	80		07.92-	10.97	**113443**	12	1.4
		07.92-	06.96	**112299**	14	95						
		07.92-	06.97	**113604**	14	95						
	Chas. 7175-	06.96-	10.97	**111318**	14	80						
	Chas. -7174	07.92-	06.96	**112298**	14	80						
	Chas. -7174	07.92-	06.96	**112299**	14	95						
	Chas. -7174	07.92-	06.96	**113438#**	14	80						
PASSENGER CARS AO												
AX 1.4 4x4	[K2A]	09.86-	07.92	**112754**	14	70						
	AC	09.86-	07.92	**114026**	14	80						
Berlingo 2.0 HDi 4x4	[RHY (DW10TD)]	03.04-	10.05	**112058**	14	70		11.02-	10.05	**111070**	12	1.7
	[RHY (DW10TD)]	11.02-	10.05	**113640**	14	150						
		11.02-	10.05	**113755**	14	150						
		03.04-	10.05	**112460**	14	150						
		03.04-	10.05	**112480**	14	90						
		03.04-	10.05	**113603**	14	80						
BX 1.6	[B6D]							07.82-	01.93	**110587**	12	1.2
BX 1.9 GTi 4x4								10.84-	01.93	**110587**	12	1.2
C3 1.4 Pluriel Hybrid	[KFV (TU3JP)]	09.05-		**113755**	14	150						
XM 2.1 Diesel D12 VSX	[P9A (XUD11A)]	03.96-	08.96	**112688**	14	95		03.96-	08.96	**111070**	12	1.7
	[P9A (XUD11A)]	03.96-	08.96	**112703**	14	120						
XM 3.0		05.89-	05.94	**112299**	14	95						
		05.89-	05.94	**111175#**	14	80						
Xsara 1.6 Picasso Chrono		04.01-	10.04	**113575**	14	80						
ZX 1.4 Diesel	[K9Y (TUD3Y)]	07.94-	10.97	**110619**	14	70		07.94-	10.97	**110584**	12	1.2
		07.94-	10.97	**112701#**	14	70		07.94-	10.97	**111029**	12	1.4
ZX 1.5 Diesel SX	[VJY (TUD5)]	06.96-	02.98	**111532**	14	80						
		06.96-	02.98	**112287**	14	70						
ZX 1.9	N2	03.91-	08.92	**112292**	14	70		03.91-	09.93	**111130**	12	1.1
		03.91-	08.92	**112793**	14	70		03.91-	09.93	**113443**	12	1.4
		03.91-	08.92	**112781#**	14	80						
Clark												
FORK LIFTS												
GCX40	[Perkins]							01.90-	01.97	**111222**	12	2.8
GCX50	[Perkins]							01.90-	01.97	**111222**	12	2.8
GPX35D	[Perkins]							01.90-	01.95	**111222**	12	2.8
GPX40D	[Perkins]							01.90-	01.95	**111222**	12	2.8
GPX50D	[Perkins]							01.90-	01.95	**111222**	12	2.8
Various Models		01.95-	01.00	**113310**	14	50		01.75-	01.80	**110347**	24	7.5
		01.75-	01.78	**110173**	28	75				**110602**	12	2.8
										112255	12	
								01.68-	01.77	**110953#**	12	2.5
								01.82-		**111222**	12	2.8
								01.71-	01.78	**111000**	24	
								01.68-		**110468**	12	
								01.02-	01.03	**113679**	12	1.6
								01.65-	01.72	**111007**	12	
										111024	12	3.6
								01.68-		**111190**	12	
								01.89-	12.95	**111383**	12	2.8
								01.68-		**112655#**	12	3.6
										112489	12	2.7
								01.69-	01.93	**110436**	12	
								01.75-	01.84	**112243**	24	
								01.85-	01.94	**113668**	12	1.2
										113189	12	2.5
								01.89-	01.95	**113454#**	12	3.1

						01.70- 01.81	**110588#**	12	2.0
						01.74- 01.83	**111221**	12	2.5
							112653	12	2.5
						01.68-	**110798**	12	1.5
Claas									
AGRICULTURE									
48 3.9	[4.236]	06.78-	**112098**	14	65	06.78-	**111791**	12	2.4
56 4.1	[4.248]	12.83-	**110641**	14	33	12.83-	**111791**	12	2.4
66 5.8	[6.354]	12.79- 10.85	**111649**	14	33	06.79- 10.85	**111791**	12	2.4
76 6.1	[6.372]	06.78-	**112098**	14	65	06.78-	**111791**	12	2.4
85 6.1	[6.372]					10.74- 10.85	**111790**	12	2.4
						10.74- 10.85	**111791**	12	2.4
85	[OM352]					10.74- 05.76	**110525**	12	3.0
						10.74- 10.85	**111790**	12	2.4
86 5.7	[OM352]	06.78-	**112098**	14	65	06.78-	**111790**	12	2.4
96 5.7	[OM352]	09.79- 10.85	**112098**	14	65	09.79- 10.85	**111790**	12	2.4
96	[OM352]	06.78-	**112098**	14	65				
105	[OM360]	04.82-	**112098**	14	65				
106	[OM401]	05.80-	**113611**	14	90	05.80-	**110539**	12	3.6
						05.80- 10.85	**113268**	12	1.6
675	[OM360]	10.74-	**113611**	14	90				
680	[OM421]	10.74-	**113611**	14	90	10.74-	**110539**	12	3.6
690 14.6	[OM422]					10.74- 10.89	**110206**	24	5.4
816			**113986**	14	120				
826			**113986**	14	120				
836			**113986**	14	120				
850			**113949**	14	150				
685 SL	[OM421]	10.74-	**113611**	14	90	01.87-	**110539**	12	3.6
Combines		01.99-	**111978**	14	120				
Various 510 520 530 540			**113986**	14	120				
Various 610 620 630 640			**113986**	14	120				
Various Models			**114000**	14	120	10.74- 10.76	**110775**	12	1.8
						09.73- 05.76	**110525**	12	3.0
						01.73- 10.82	**111790**	12	2.4
						08.78- 10.82	**110536**	12	2.7
						01.73- 10.82	**111791**	12	2.4
Compair									
INDUSTRY									
Various Models						01.74- 01.78	**110523**	24	4.8
						01.76-	**110439**	12	2.0
Conveyancer									
FORK LIFTS									
Various Models						01.70- 01.83	**110442**	12	2.1
Crusader									
MARINE									
Various Models		01.00- 01.00	**113692**	14	70				
		01.00- 01.00	**113693**	14	70				
		01.00- 01.00	**111250**	14	42				
		01.00- 01.00	**113691**	14	70				
Cub Cadet									
AGRICULTURE									
982	[Onan B48G]					01.79- 01.84	**113015**	12	
						01.79- 01.84	**113016**	12	
984	[Onan B48G]					01.82- 01.84	**113015**	12	
						01.82- 01.84	**113016**	12	
986	[Onan B48G]					01.82- 01.84	**113015**	12	
						01.82- 01.84	**113016**	12	
1912	[Onan B48G]					B48G Eng. 01.85- 01.86	**113015**	12	
						01.85- 01.86	**113016**	12	
1914	[Onan B48G]					01.85- 01.86	**113015**	12	
						01.85- 01.86	**113016**	12	
7000 Diesel	[Mitsubishi 3-69]	01.98- 01.03	**112492**	14	50				
7200 Diesel	[Mitsubishi 3-69]	01.98- 01.03	**112492**	14	50				
7205 Diesel	[Mitsubishi 3-69]	01.98- 01.03	**112492**	14	50				
7260 Diesel	[Mitsubishi 3-80]	01.98- 01.03	**112492**	14	50				
7265 Diesel	[Mitsubishi 3-80]	01.98- 01.03	**112492**	14	50				
7305 Diesel	[mitsubishi Equipped]		**114079**	14	40				
7360 Diesel	[Mitsubishi 4-107]	01.00- 01.03	**112492**	14	50				
7530 Diesel		01.04- 01.06	**112492**	14	50				
7532 Diesel		01.04- 01.06	**112492**	14	50				
Compact 1170	[Briggs & Stratton]					01.00- 01.01	**113853**	12	
Compact 1600	[Briggs & Stratton]					01.99- 01.99	**113853**	12	
Compact 1800	[Briggs & Stratton]					01.99- 01.99	**113853**	12	
Compact 2130	[Kohler]					01.94- 01.95	**112546**	12	0.6
Compact 2135	[Kohler]					01.94- 01.95	**112546**	12	0.6
Compact 2185	[Kohler]					01.94- 01.01	**112546**	12	0.6
Garden 1000	[Kohler]					01.74- 01.80	**112245**	12	
Garden 1200	[Kohler]					01.74- 01.80	**112245**	12	
Garden 1210	[Kohler]					01.85- 01.89	**112245**	12	
Garden 1250	[Kohler]					01.74- 01.80	**112245**	12	
Garden 1282	[Kohler]					01.82- 01.84	**112245**	12	
Garden 1340 1.3	[Kohler]					01.90- 01.91	**112150**	12	
Garden 1450	[Kohler]					01.74- 01.80	**112245**	12	
Garden 1650	[Kohler]					01.74- 01.80	**112245**	12	
Garden 1863	[Kohler]					01.93- 01.97	**112546**	12	0.6
Garden 1864	[Kohler]					01.93- 01.97	**112546**	12	0.6
Garden 2072						01.87- 01.89	**112831**	12	0.6
Garden 2082						01.92- 01.00	**112831**	12	0.6
Garden 2084	[Kohler]					01.94- 01.95	**112546**	12	0.6
Garden 680	[Kohler]					01.82- 01.84	**112245**	12	
Garden 800						01.74- 01.80	**111702#**	12	0.5
Lawn 1315 1.3	[Kohler]					01.89- 01.91	**112150**	12	
Lawn 1320	[Kohler]					01.89- 01.91	**112150**	12	
Lawn 1325	[Kohler]					01.92- 01.93	**112150**	12	
Lawn 1330	[Kohler]					01.92- 01.93	**112150**	12	
Lawn 1405	[Kohler]					01.90- 01.91	**112150**	12	
Zero Turn	[Kohler]						**114075**	12	
INDUSTRY									
365	[Kohler]					01.00- 01.02	**112546**	12	0.6
3654	[Kohler]					01.00- 01.01	**112546**	12	0.6
3660	[Kohler]					01.00- 01.01	**112546**	12	0.6
RTZ 17	[Briggs & Stratton]					01.04- 01.04	**113853**	12	
RTZ 42	[Briggs & Stratton]					01.05- 01.06	**113583#**		
Z48	[Kohler]					01.97- 01.99	**112546**	12	0.6
Z54	[Kohler]					01.97- 01.99	**112546**	12	0.6
Z-Force 42	[Briggs & Stratton]					01.04- 01.04	**113853**	12	
MISC.									
Big Country	[Honda]					01.02- 01.04	**113732**	12	1.0
Cummins									
TRUCKS EU									
Various Models	[DT466]		**114349**	28	150				
INDUSTRY									
Engine						01.85-	**112267**	12	2.5

CUMMINS *Continued*

MOTORS												
4B 3.3				**114097**	14	60						
Engine 10.0			01.83- 12.92	**112989**	14	60			01.83- 01.93	**112089**	12	
				112265	28	100						
			01.83- 01.91	**112260**	14	80						
			01.83- 01.90	**112262**	14	90						
				112263#	32	50/60						
				112264	14	105						
				112998	14	85						
			01.83- 01.91	**110801**	28	45						
Engine 14.0			01.83- 12.92	**112989**	14	60			01.93	**112089**	12	
				112265	28	100						
				112263#	32	50/60						
				112264	14	105						
				112998	14	85						
			01.83- 01.93	**110801**	28	45						
Engine 5.9			01.77- 01.91	**112265**	28	100				**113114**	12	2.7
			01.89-	**112773**	14	135				**110520**	24	4.0
				113999	14	150	IS			**113101**	12	2.5
Engine 8.3			01.89- 01.98	**112265**	28	100			01.92- 01.98	**112544**	24	7.5
			01.83- 01.85	**110801**	28	45				**114013**	24	
										113827	24	7.6
Engine			01.80- 12.91	**112989**	14	60				**113429**	12	4.2
			01.92	**112265**	28	100				**113114**	12	2.7
			01.91- 01.92	**112160**	28	75			01.83- 01.85	**113124**	12	
				111647	28	60			01.83-	**112267**	12	2.5
			01.80- 01.92	**112260**	14	80				**114332**	12	2.2
			01.91- 01.92	**112993**	14	130				**113101**	12	2.5
			01.91- 01.92	**112994**	14	100						
				112263#	32	50/60						
			01.80- 01.88	**110801**	28	45						
				112019#	28	180						
QSB 6.7L 6.7 Diesel	[QSB]									**114325**	12	4.6
QSC 8.3L 8.3 Diesel	[QSC]									**114325**	12	4.6
Various Models			01.87-	**114351**	14	200				**114397**	24	4.0
			01.87-	**114349**	28	150			01.87-	**114497**	12	2.0
			01.87-	**111295**	28	55				**114339**	24	4.5
			01.87-	**114347**	28	150			01.85-	**112267**	12	2.5
			01.83- 12.84	**112989**	14	60			01.87-	**111760**	24	4.5
			01.87-	**112998**	14	85				**112248**	12	3.6
			01.83- 01.90	**112262**	14	90			01.83- 01.85	**112255**	12	
			01.87-	**112560**	28	140				**112372**	24	7.8
			01.72- 01.84	**112303**	14	80			01.87-	**112544**	24	7.5
			01.80- 01.91	**112260**	14	80			01.70-	**111000**	24	
				112263#	32	50/60			01.87-	**114338**	24	4.5
			01.80- 01.85	**110801**	28	45			01.87-	**114332**	12	2.2
									01.87-	**114331**	24	8.3
									01.87-	**114330**	24	8.3
									01.03-	**114326**	24	7.5
Dacia												
PASSENGER CARS EU												
1310 1.3	[810-02..]								05.83-	**110367**	12	1.0
Duster 1.5 DCi	[K9K796]		04.10-	**113940**	14	110						
	[K9K892]		10.10-	**113940**	14	110						
Duster 1.5 DCi 4x4	[K9K894]		10.10-	**113940**	14	110						
Duster 1.6 16V	[K4M690]		04.10-	**113940**	14	110			04.10-	**113932**	12	0.85
Duster 1.6 16V 4x4	[K4M606]		06.10-	**113940**	14	110			06.10-	**113932**	12	0.85
Duster 1.6 16V LPG	[K4M696]		04.11-	**113940**	14	110			04.11-	**113932**	12	0.85
Logan 1.1 16V	[D4F732]								02.06-	**114095**	12	0.85
Logan 1.4 i	[K7J710]	PS	07.04-	**112199**	14	75			09.04-	**111251**	12	1.1
		ACPS	07.04-	**112144**	14	98						
Logan 1.5 DCi	[K9K792]		01.06-	**113862**	14	125			01.06-	**113927**	12	1.1
	[K9K790]		09.05-	**113862**	14	125			09.05-	**113927**	12	1.1
	[K9K796]		09.07-	**113862**	14	125						
	[K9K892]		05.10-	**113940**	14	110						
Logan 1.5 DCi MCV	[K9K796]		09.07-	**113862**	14	125						
Logan 1.6 i	[K7M710]	PS	07.04-	**112199**	14	75			09.04-	**111251**	12	1.1
		ACPS	07.04-	**112144**	14	98						
Logan 1.6 LPG	[K7M710]								11.08-	**113932**	12	0.85
Logan 1.6 16V Flexifuel	[K4M690]		11.09-	**113940**	14	110			11.09-	**113932**	12	0.85
	[K4M694]		11.09-	**113940**	14	110			11.09-	**113932**	12	0.85
Sandero 1.2 Flexfuel									11.08-	**114095**	12	0.85
Sandero 1.4 MPi LPG	[K7J714]		01.09-	**112144**	14	98			01.09-	**114180**	12	0.8
			01.09-	**112199**	14	75						
Sandero 1.5 DCi	[K9K792]		11.08-	**113862**	14	125			11.08-	**113897**	12	1.4
	[K9K792]		11.08-	**113940**	14	110						
	[K9K796]		11.08-	**113940**	14	110						
PASSENGER CARS AO												
1210 1.2									06.83- 12.94	**110367**	12	1.0
Daedong Kioti												
AGRICULTURE												
DK35 Series	[Kubota]			**114219**	14	50						
DK40 Series	[Kubota]			**114219**	14	50						
DK65 Series	[Kubota]			**114219**	14	50						
DK65S Series	[Kubota]			**114219**	14	50						
Daewoo												
PASSENGER CARS EU												
Avia A										**113269**	12	3.0
Espero 1.5									10.97- 09.99	**111123**	12	0.9
Espero 1.5 16V	[A15MF]		02.92- 01.98	**111846**	14	80			02.95- 06.99	**111684**	12	1.4
									02.95-	**111123**	12	0.9
									10.93- 09.94	**111123**	12	0.9
Espero 1.8	[C18LE]		02.95- 01.97	**111708**	14	85			02.95-	**111698**		
Espero 2.0	[C20LE]		02.95- 01.97	**111708**	14	85			02.95-	**111698**		
	[C20LZ]								10.91- 09.93	**111698**		
									10.93- 09.94	**111698**		
Evanda 2.0	[L88]		08.02-	**113498**	14	80			08.02- 01.05	**111848**	12	1.0
Kalos 1.2	[B12S1]								04.03-	**113860**	12	0.8
Kalos 1.4	[F14S3]		11.02- 12.04	**114350**	14	85						
			09.02-	**114350**	14	85			09.02-	**111123**	12	0.9
Kalos 1.4 16V	[F14D3]		04.03-	**114350**	14	85			04.03-	**111123**	12	0.9
Korando 2.0 16V	[M161E20]		02.99-	**112578**	14	75						
Korando 2.3	[M161E23]		07.96- 12.00	**112530**	14	120			07.96-	**111347**	12	1.2
			02.99-	**112578**	14	75			02.99-	**111347**	12	1.2
Korando 2.9 Diesel	[OM662]		02.99-	**112529**	14	90			01.99-	**111065**	12	2.2
	[OM662]		01.99-	**112578**	14	75						
Korando 2.9 TD	[OM60129TD]		01.99-	**112578**	14	75			07.96- 12.00	**111065**	12	2.2
Korando 3.2	[M104.995]		01.99-	**112578**	14	75			01.99-	**112315**		
Lacetti 1.4	[F14D3]		02.04-	**114350**	14	85			03.04- 01.05	**111123**	12	0.9
Lacetti 1.6	[F16D3]		02.04-	**114350**	14	85			02.04- 01.05	**111123**	12	0.9
	[F16D3]		02.04-	**114412**	14	85						
Lacetti 1.8	[T18SED]								02.04- 01.05	**111848**	12	1.0
Lanos 1.4	[A14SMS]		05.97-	**113350**	14	85			05.97-	**111123**	12	0.9
Lanos 1.5	[A15SMS]	AT	05.97-	**113350**	14	85			05.97-	**111123**	12	0.9
	[Y15L]		05.97-	**113350**	14	85			05.97-	**111123**	12	0.9
	[A15SMS]		05.97-	**113350**	14	85						
Lanos 1.6 16V	[A16DMS]		05.97-	**113350**	14	85			05.97-	**111684**	12	1.4
									04.97- 09.03	**111123**	12	0.9

Leganza 2.0 16V	[X20SED]	06.97- 12.02	**113498**	14	80			06.97-	**111848**	12	1.0
Leganza 2.2 16V	[T22SED]	04.99- 12.02	**113498**	14	80			04.99- 12.02	**111848**	12	1.0
Matiz 0.8	[F8CV]	09.98-	**111847**	14	65			09.98- 01.05	**111849**	12	0.8
Matiz 1.0	[B10S]	01.03-	**111847**	14	65			01.03-	**113860**	12	0.8
Musso 2.3	[M111.970]	01.99-	**112578**	14	75			01.99-	**111347**	12	1.2
Musso 2.3 TD	[OM601]	09.99-	**112578**	14	75			09.99-	**111065**	12	2.2
Musso 2.9 Diesel	[OM662]	01.99-	**112578**	14	75			01.99-	**111065**	12	2.2
Musso 2.9 TD	[OM60129TD]	01.99-	**112578**	14	75						
Musso 3.2	[M104.992]	01.99-	**112578**	14	75			01.99-	**111347**	12	1.2
Nexia 1.5	[G15MF]	02.95- 01.98	**111846**	14	80			01.95- 11.01	**111123**	12	0.9
Nexia 1.5 16V	[A15MF]	02.95-	**111846**	14	80			02.95- 08.97	**111684**	12	1.4
								02.95-	**111123**	12	0.9
Nubira 1.4	[F14D3]	10.03- 12.04	**114350**	14	85						
Nubira 1.6	[F16D3]	07.03-	**113498**	14	80			07.03-	**111123**	12	0.9
		07.03-	**114350**	14	85						
		07.03-	**114412**	14	85						
Nubira 1.6 16V	[A16DMS]	05.97-	**113349**	14	85			02.97-	**111123**	12	0.9
		06.97-	**113498**	14	80						
Nubira 1.8	[T18SED]	07.03-	**114350**	14	85			07.03-	**111848**	12	1.0
		03.99-	**113498**	14	80						
Nubira 2.0 16V	[X20SED]	05.97-	**113498**	14	80			05.97-	**111848**	12	1.0
Rexton 2.9 TD		04.02-	**112578**	14	75						
Rexton 3.2 V6		04.02-	**112578**	14	75						
Rezzo/Tacuma 1.6	[A16DMS]	09.00-	**112629**	14	100/105	Chas. 732868-	09.00- 01.05	**112431**	12	1.1
						Chas. -732867	09.00- 01.05	**111123**	12	0.9
Rezzo/Tacuma 1.8	[A18DMS]						09.00- 01.05	**111123**	12	0.9
		09.00-	**113498**	14	80		09.00- 01.05	**111123**	12	0.9
Rezzo/Tacuma 2.0	[X20SED]	09.01-	**113498**	14	80		09.01- 01.05	**111848**	12	1.0
		09.00-	**113498**	14	80		09.00- 01.05	**111848**	12	1.0
PASSENGER CARS US											
Leganza 2.2		01.99- 01.00	**113498**	14	80		01.99- 01.00	**111848**	12	1.0
Nubira 2.0		01.99- 01.00	**113498**	14	80		01.99- 01.00	**111848**	12	1.0
PASSENGER CARS AO											
Aranos 1.5	[V15L]						01.95- 11.97	**111123**	12	0.9
Cielo 1.5	[V15L]						06.94-	**111123**	12	0.9
Lacetti 1.8 CDX	[T18SED]	08.03- 12.04	**114350**	14	85						
Winstorm 3.2 Executive 4WD	[Z32SEE]	12.06-	**114235**	14	120						
FORK LIFTS											
Various Models								**110573**	12	2.0
								111709	12	2.2
								112344	12	2.5
								112502	24	4.5
								113456	24	6.0
DAF											
PASSENGER CARS EU											
44 0.8	[B85]	07.72- 09.74	**110726#**	14	35						
55 1.1	[DBB110E]										
428-435 2.5 Diesel	[EN55]						04.89- 08.93	**111125**	12	2.2
428-435 2.5 TD	[ET70]						04.89- 08.93	**111125**	12	2.2
66 Marathon 1.3 1300	[B13,0S]	09.73- 08.75	**110899**	14	33		09.73- 08.75	**110367**	12	1.0
PASSENGER CARS US											
55 1.1		01.67- 08.75	**110744#**	14	50		01.68-	**110367**	12	1.0
TRUCKS EU											
45.120 5.9	[CD85]						05.91- 12.00	**111399**	24	4.5
45.130 5.9	[CN96]	05.91- 12.00	**111569**	28	30		05.91-	**111399**	24	4.5
	[CS97M]	05.91- 12.00	**111569**	28	30		05.91- 12.00	**111399**	24	4.5
	[CT97]	05.91- 12.00	**111569**	28	30		05.91- 12.00	**111399**	24	4.5
45.150 5.9	[CB108]						05.91- 12.00	**111399**	24	4.5
	[CS107M]						05.91- 12.00	**111399**	24	4.5
	[CT108]						05.91- 12.00	**111399**	24	4.5
45.160 5.9	[CS119]	05.91- 12.00	**111569**	28	30		05.91- 12.00	**111399**	24	4.5
	[CT119]	05.91- 12.00	**111569**	28	30		05.91- 12.00	**111399**	24	4.5
45.180 5.9	[CS133M]						05.95- 12.00	**111399**	24	4.5
45.210 5.9	[CS158M]						05.95- 12.00	**111399**	24	4.5
65.180 6.2	[NS133L]	03.93- 02.98	**110895**	28	55		03.93- 02.98	**111637**	24	4.0
		03.93- 02.98	**112159**	28	80						
	[NS133M]	03.93- 02.98	**110895**	28	55						
65.210 6.2	[NS156L]	03.93- 02.98	**110895**	28	55		03.93- 02.98	**111637**	24	4.0
		03.93- 02.98	**112159**	28	80						
	[NS156M]	03.93- 02.98	**110895**	28	55						
75.240 8.7	[RS180]	07.92- 02.98	**110895**	28	55		07.92- 02.98	**112055**	24	5.2
		07.92- 02.98	**112159**	28	80						
	[RS180L]	07.92- 02.98	**110895**	28	55		07.92- 02.98	**112055**	24	5.2
		07.92- 02.98	**112159**	28	80						
		07.92- 12.97	**113488**	28	140						
	[RS180M]	07.92- 02.98	**110895**	28	55		07.92- 02.98	**112055**	24	5.2
		07.92- 02.98	**112159**	28	80						
75.270 8.7	[RS200]	07.92- 02.98	**110895**	28	55		07.92- 02.98	**112055**	24	5.2
		07.92- 02.98	**112159**	28	80						
	[RS200L]	07.92- 02.98	**110895**	28	55		07.92- 02.98	**112055**	24	5.2
		07.92- 02.98	**112159**	28	80						
	[RS200M]	07.92- 02.98	**110895**	28	55		07.92- 02.98	**112055**	24	5.2
		07.92- 02.98	**112159**	28	80						
75.300 8.7	[RS222]	07.92- 02.98	**110895**	28	55		07.92- 02.98	**112055**	24	5.2
		07.92- 02.98	**112159**	28	80						
	[RS222 L]	07.92- 02.98	**110895**	28	55		07.92- 02.98	**112055**	24	5.2
		07.92- 02.98	**112159**	28	80						
	[RS222L]	07.92- 02.98	**110895**	28	55		07.92- 02.98	**112055**	24	5.2
		07.92- 02.98	**112159**	28	80						
	[RS222M]	07.92- 02.98	**110895**	28	55		07.92- 02.98	**112055**	24	5.2
		07.92- 02.98	**112159**	28	80						
85.330 11.6	[WS242]	07.92- 02.98	**110895**	28	55						
		07.92- 02.98	**112159**	28	80						
	[WS242L]	07.92- 02.98	**110895**	28	55						
		07.92- 02.98	**112159**	28	80						
	[WS242M]	07.92- 02.98	**110895**	28	55						
		07.92- 02.98	**112159**	28	80						
	[WS268]	07.92- 02.98	**110895**	28	55						
		07.92- 02.98	**112159**	28	80						
85.360 11.6	[WS268L]	07.92- 02.98	**110895**	28	55						
		07.92- 02.98	**112159**	28	80						
	[WS268M]	07.92- 02.98	**110895**	28	55						
		07.92- 02.98	**112159**	28	80						
85.400 11.6	[WS295M]	03.95- 02.98	**110895**	28	55						
		03.95- 02.98	**112159**	28	80						
95.310 11.6	[WS225]	09.87-	**111146**	28	55		09.87-	**110981**	24	5.4
		09.87-	**112159**	28	80						
		01.88- 09.92	**111628**								
		04.88-	**113488**	28	140						
95.330 11.6	[WS242]	01.90- 01.92	**111628**				08.90- 01.93	**110981**	24	5.4
		08.90-	**111146**	28	55						
		08.90-	**112159**	28	80						
		05.93-	**113488**	28	140						
95.350 11.6	[WS259]	09.87-	**111146**	28	55		09.87- 09.90	**110981**	24	5.4
		01.88- 01.92	**111628**								
		04.88-	**112159**	28	80						
		05.93-	**113488**	28	140						

DAF *Continued*

95.360 11.6	[WS268]	08.90-	01.98	**110895**	28	55	08.90-	01.98	**110981**	24	5.4
		08.90-	04.97	**111146**	28	55					
		08.90-	01.92	**111628**							
		08.90-	04.97	**112159**	28	80					
		08.90-	01.98	**113488**	28	140					
	[WS268G]	08.90-	04.97	**111146**	28	55	08.90-	04.97	**110981**	24	5.4
		08.90-	04.97	**112159**	28	80					
		04.92-	04.97	**113488**	28	140					
	[WS268L]	08.90-	04.97	**111146**	28	55	09.87-	04.97	**110981**	24	5.4
		08.90-	01.92	**111628**							
		08.90-	04.97	**112159**	28	80					
		05.93-	04.97	**113488**	28	140					
	[WS268M]	08.90-	04.97	**111146**	28	55	03.93-	04.97	**110981**	24	5.4
		08.90-	04.97	**112159**	28	80					
		03.93-	04.97	**113488**	28	140					
95.380 11.6	[WS282]	09.87-	09.90	**110116**	28	35	09.87-	09.90	**110981**	24	5.4
		09.87-		**111146**	28	55					
		01.88-	12.92	**111628**							
		08.90-		**112159**	28	80					
		05.93-		**113488**	28	140					
95.400 11.6	[WS295]	08.90-	01.98	**110895**	28	55	08.90-	01.98	**110981**	24	5.4
		08.90-	04.97	**111146**	28	55					
		08.90-	01.92	**111628**							
		08.90-	04.97	**112159**	28	80					
		05.93-	04.97	**113488**	28	140					
	[WS295G]	08.90-	04.97	**111146**	28	55	08.90-	04.97	**110981**	24	5.4
		08.90-	01.92	**111628**							
		08.90-	04.97	**112159**	28	80					
		05.93-	04.97	**113488**	28	140					
	[WS295L]	08.90-	04.97	**111146**	28	55	08.90-	04.97	**110981**	24	5.4
		08.90-	01.92	**111628**							
		08.90-	04.97	**112159**	28	80					
		05.93-	04.97	**113488**	28	140					
	[WS295M]	08.90-	04.97	**111146**	28	55	03.93-	04.97	**110981**	24	5.4
		08.90-	01.92	**111628**							
		08.90-	04.97	**112159**	28	80					
		03.93-	04.97	**113488**	28	140					
95.430 11.6	[WS315]	01.92-		**111628**			02.92-	01.98	**110981**	24	5.4
		02.92-	01.98	**110895**	28	55					
		02.92-	04.97	**111146**	28	55					
		02.92-	04.97	**112159**	28	80					
		07.92-	04.97	**113488**	28	140					
	[WS315G]	02.92-		**111146**	28	55	02.92-		**110981**	24	5.4
		02.92-		**112159**	28	80					
		02.92-		**113488**	28	140					
	[WS315L]	02.92-	04.97	**111146**	28	55	02.92-	04.97	**110981**	24	5.4
		02.92-	04.97	**112159**	28	80					
		02.92-	04.97	**113488**	28	140					
	[WS315M]	01.92-		**111628**			02.92-	04.97	**110981**	24	5.4
		02.92-	04.97	**111146**	28	55					
		02.92-	04.97	**112159**	28	80					
		02.92-	04.97	**113488**	28	140					
65 CF.180 6.2	[NS133M]						02.98-	12.00	**111637**	24	4.0
65 CF.210 6.2	[NS156M]						02.98-	12.00	**111637**	24	4.0
65 CF.240 6.2	[NS177M]						02.98-	12.00	**111637**	24	4.0
75 CF.250 9.2	[PF183M]	01.98-	12.00	**110895**	28	55	01.98-	12.00	**112055**	24	5.2
		01.98-	12.00	**113284**	28	100					
	[PF212M]	01.98-	12.00	**110895**	28	55	01.98-	12.00	**112055**	24	5.2
75 CF.290 9.2	[PF212M]	01.98-	12.00	**110895**	28	55	01.98-	12.00	**112055**	24	5.2
75 CF.320 9.2	[PF235M]	01.98-	12.00	**110895**	28	55	01.98-	12.00	**112055**	24	5.2
85 CF.340 12.6	[XF250M]	01.98-	04.01	**110895**	28	55					
		01.98-	04.01	**113284**	28	100					
85 CF.380 12.6	[XF280M]	01.98-	12.00	**110895**	28	55					
		01.98-	12.00	**113284**	28	100					
85 CF.430 12.6	[XF315M]	01.98-	12.00	**110895**	28	55					
		01.98-	12.00	**113284**	28	100					
95 XF.380 12.6	[BM74]	01.97-	09.02	**110895**	28	55					
	[XF280M]	01.97-		**110895**	28	55	01.97-		**112581**	24	6.2
		01.97-		**112159**	28	80					
		01.97-		**113284**	28	100					
95 XF.430 12.6	[XF315M]	01.97-		**110895**	28	55	01.97-		**112581**	24	6.2
		01.97-		**112159**	28	80					
		01.97-		**113284**	28	100					
95 XF.480 12.6	[XF355M]	01.97-		**110895**	28	55	01.97-		**112581**	24	6.2
		01.97-		**112159**	28	80					
		01.97-		**113284**	28	100					
95 XF.530 12.6	[XE390C]	02.01-	09.02	**110895**	28	55	02.01-	09.02	**113934**	24	5.5
95 XF.530 14.0	[VF390M]	01.97-		**110895**	28	55	01.97-		**112581**	24	6.2
		01.97-		**112159**	28	80					
		01.97-		**113284**	28	100					
CF 65.180 5.9	[CE136C]	01.01-		**114036**	28	100	01.01-		**113760**	24	4.0
CF 65.220 5.9	[CE162C]	01.01-		**114036**	28	100	01.01-		**113760**	24	4.0
CF 65.220 6.7	[GR165S1]						04.07-		**113760**	24	4.0
CF 65.250 5.9	[CE184C]	01.01-		**114036**	28	100	01.01-		**113760**	24	4.0
CF 65.250 6.7	[GR184S1]						04.07-		**113760**	24	4.0
CF 65.290 6.7	[GR210S1]						04.07-		**113760**	24	4.0
CF 75.250 9.2	[PE183C]	01.01-		**113284**	28	100	01.01-		**114069**	24	4.0
							01.01-		**112055**	24	5.2
	[PR183S]	01.01-		**113284**	28	100	01.01-		**114069**	24	4.0
							01.01-		**112055**	24	5.2
CF 75.310 9.2	[PE228C]	01.01-		**113284**	28	100	01.01-		**112055**	24	5.2
							01.01-		**114069**	24	4.0
	[PR228S]	01.01-		**113284**	28	100	01.01-		**114069**	24	4.0
							01.01-		**112055**	24	5.2
	[PR265S]						01.01-		**112055**	24	5.2
							01.01-		**114069**	24	4.0
CF 75.360 9.2	[PE265C]	01.01-		**113284**	28	100	01.01-		**112055**	24	5.2
CF 85.340 12.6	[XE250C]	01.01-		**113284**	28	100	01.01-		**113934**	24	5.5
		01.97-		**110895**	28	55	01.97-		**112581**	24	6.2
		01.97-		**112159**	28	80					
CF 85.360 12.6	[MX265]						04.07-		**113934**	24	5.5
CF 85.360 12.9	[MX265]	10.06-		**114089**	28	80	10.06-		**114073**	24	5.5
		10.06-		**114314**	28	110					
CF 85.380 12.6	[XE280C]	01.01-		**113284**	28	100	04.01-		**112581**	24	6.2
		04.01-		**110895**	28	55	12.05-		**114073**	24	5.5
		04.01-		**112159**	28	80	01.01-		**113934**	24	5.5
		12.05-		**114089**	28	80					
		12.05-		**114314**	28	110					
CF 85.410 12.9	[MX300]	10.05-		**114089**	28	80	10.05-		**114073**	24	5.5
		10.05-		**114314**	28	110					
CF 85.430 12.6	[XE315C]	01.01-		**113284**	28	100	01.01-		**113934**	24	5.5
		04.01-		**110895**	28	55	04.01-		**112581**	24	6.2
CF 85.460 12.9	[MX340]	10.05-		**114089**	28	80	10.05-		**114073**	24	5.5
		10.05-		**114314**	28	110					
CF 85.480 12.6	[XE355C]	01.01-		**113284**	28	100	04.01-		**112581**	24	6.2
							01.01-		**113934**	24	5.5
CF 85.510 12.9	[MX375]	10.05-		**114089**	28	80	10.05-		**114073**	24	5.5
		10.05-		**114314**	28	110					

F 1100 5.8	[DD575]			**110116**	28	35	01.78-	12.81	**111637**	24	4.0
F 1100 6.2	[DNTD620]	12.86-	11.90	**110116**	28	35	12.86-	11.90	**111637**	24	4.0
		12.86-	11.90	**111146**	28	55					
F 1200 5.8	[DD575]	05.77-	12.81	**110116**	28	35	01.77-	12.81	**111637**	24	4.0
		05.77-	12.81	**111146**	28	55					
F 1300 6.2	[DF615]	07.78-	10.88	**110116**	28	35	07.78-	10.88	**111637**	24	4.0
		07.78-	10.88	**111146**	28	55					
	[DNTD620]	12.86-	12.92	**110116**	28	35	12.86-	12.92	**111637**	24	4.0
		12.86-	12.92	**111146**	28	55					
	[DT615]	07.78-	02.90	**110116**	28	35	07.78-	02.90	**111637**	24	4.0
		07.78-	02.90	**111146**	28	55					
F 1305 6.2	[DT615]	07.78-	02.90	**110116**	28	35	07.78-	02.90	**111637**	24	4.0
		07.78-	02.90	**111146**	28	55					
F 1400 5.8	[DD575]	05.77-	12.81	**110116**	28	35	11.73-	12.81	**111637**	24	4.0
		05.77-	12.81	**111146**	28	55					
F 1400 6.2	[DF615]						01.70-	11.81	**112670**	24	4.0
F 1500 6.2	[DF615]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111637**	24	4.0
		07.78-	08.91	**111146**	28	55					
	[DT615]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111637**	24	4.0
		07.78-	08.91	**111146**	28	55					
F 1600 6.2	[DF615]	05.77-	08.91	**110116**	28	35	11.73-	08.91	**111637**	24	4.0
		05.77-	08.91	**111146**	28	55					
	[DT615]	05.77-	08.91	**110116**	28	35	11.73-	08.91	**111637**	24	4.0
		05.77-	08.91	**111146**	28	55					
F 1700 6.2	[DNS620]	01.88-	02.95	**110116**	28	35	01.88-	02.95	**111637**	24	4.0
		01.88-	02.95	**111146**	28	55					
	[DNTD620]	12.86-	02.95	**110116**	28	35	12.86-	02.95	**111637**	24	4.0
		12.86-	02.95	**111146**	28	55					
	[NT133]	12.86-	02.95	**110116**	28	35	12.86-	02.95	**111637**	24	4.0
		12.86-	02.95	**111146**	28	55					
		12.86-	02.95	**112159**	28	80					
F 1800 6.2	[DT615]	05.77-	08.91	**110116**	28	35	11.73-	08.91	**111637**	24	4.0
		05.77-	08.91	**111146**	28	55					
F 1900 6.2	[DNS620]	12.86-	09.93	**110116**	28	35	12.86-	09.93	**111637**	24	4.0
		12.86-	09.93	**111146**	28	55					
		12.86-	09.93	**112159**	28	80					
F 2000 8.3	[DH825]	05.77-	12.79	**110116**	28	35	02.75-	12.79	**111636**	24	5.0
F 2100 6.2	[DF615]	07.78-	09.86	**110116**	28	35	07.78-	09.86	**111637**	24	4.0
		07.78-	09.86	**111146**	28	55					
F 2100 8.3	[DH825]	07.78-	08.91	**110116**	28	35	07.78-	09.86	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
	[DHR825]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
F 2103 8.3	[DH825]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
	[DHT825]	07.81-	09.86	**110116**	28	35	07.81-	09.86	**112055**	24	5.2
		07.81-	09.86	**111146**	28	55					
		07.81-	09.86	**112055**							
	[DHTD825]	07.78-	08.91	**110116**	28	35	07.78-	09.86	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
F 2105 6.2	[DF615]	07.78-	08.91	**110116**	28	35	07.78-	09.86	**112055**	24	5.2
		07.78-	08.91	**111146**	28	55	07.78-	08.91	**111637**	24	4.0
F 2105 8.3	[DH825]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
	[DHR825]	07.78-	09.86	**110116**	28	35	07.78-	09.86	**111636**	24	5.0
		07.78-	09.86	**111146**	28	55					
	[DHT825]	07.81-	08.91	**110116**	28	35	07.81-	08.91	**111636**	24	5.0
		07.81-	08.91	**111146**	28	55					
	[DHTD825]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
F 2200 8.3	[DU825]	05.77-	11.80	**110116**	28	35	02.75-	11.80	**111636**	24	5.0
F 2205 8.3	[DU825]	05.77-	11.80	**110116**	28	35	02.75-	11.80	**111636**	24	5.0
F 2300 8.3	[DHR825]	07.78-	08.91	**110116**	28	35	07.78-	12.81	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
	[DHT825]	11.81-	08.91	**110116**	28	35	11.81-	08.91	**111636**	24	5.0
		11.81-	08.91	**111146**	28	55					
	[DHTD825]	06.86-	08.91	**110116**	28	35					
		06.86-	08.91	**111146**	28	55					
	[DHU825]	07.78-	12.83	**110116**	28	35	07.78-	12.83	**111636**	24	5.0
		07.78-	12.83	**111146**	28	55					
F 2305 8.3	[DH825]	07.78-	08.91	**110116**	28	35	07.78-	12.81	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
	[DHR825]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
	[DHT825]	07.78-	09.86	**110116**	28	35	07.78-	09.86	**111636**	24	5.0
		07.78-	09.86	**111146**	28	55					
	[DHU825]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
F 2335 8.3	[DHT825]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
F 2500 8.3	[DHS825]	02.82-	08.91	**110116**	28	35	02.82-	08.86	**112055**	24	5.2
		02.82-	08.91	**111146**	28	55	02.82-	08.91	**111636**	24	5.0
F 2503 8.3	[DHS825]	02.82-	09.86	**110116**	28	35	02.82-	09.86	**111636**	24	5.0
		02.82-	09.86	**111146**	28	55					
F 2505 8.3	[DHS825]	02.82-	08.91	**110116**	28	35	02.82-	08.91	**111636**	24	5.0
		02.82-	08.91	**111146**	28	55					
F 2525 8.3	[DHS825]	02.82-	08.91	**110116**	28	35	01.82-	09.86	**112055**	24	5.2
		02.82-	08.91	**111146**	28	55	02.82-	08.91	**111636**	24	5.0
F 2535 8.3	[DHS825]	02.82-	08.91	**110116**	28	35	02.82-	09.86	**112055**	24	5.2
		02.82-	08.91	**111146**	28	55	02.82-	08.91	**111636**	24	5.0
F 2600 11.6	[DKB1160]	02.72-	12.73	**110116**	28	35	02.72-	12.73	**110209**	24	5.4
F 2700 8.3	[HS825]	01.90-	10.93	**110116**	28	35	01.90-	10.93	**111636**	24	5.0
		01.90-	10.93	**111146**	28	55					
F 2800 11.6	[DKA1160]	05.77-	11.80	**110116**	28	35	01.74-	11.80	**110209**	24	5.4
		05.77-	11.80	**111146**	28	55					
	[DKS1160]	01.74-	09.91	**110116**	28	35	01.74-	09.86	**110209**	24	5.4
		01.74-	09.91	**111146**	28	55					
	[DKS1160E]	05.77-	09.91	**110116**	28	35	01.80-	09.91	**110209**	24	5.4
		05.77-	09.91	**111146**	28	55					
	[DKT1160]	05.77-	11.80	**110116**	28	35	01.74-	11.80	**110209**	24	5.4
		05.77-	11.80	**111146**	28	55					
	[DKTD1160]	01.74-	09.91	**110116**	28	35	01.74-	09.91	**110209**	24	5.4
		01.74-	09.91	**111146**	28	55					
	[DKV1160]	01.80-	09.91	**110116**	28	35	01.80-	09.91	**110209**	24	5.4
		01.80-	09.91	**111146**	28	55					
	[DKXE1160]	01.80-	09.91	**110116**	28	35	01.80-	09.91	**110209**	24	5.4
		01.80-	09.91	**111146**	28	55					
F 2803 11.6	[DKS1160]	05.77-	09.91	**110116**	28	35	01.74-	09.91	**110209**	24	5.4
		05.77-	09.91	**111146**	28	55					
	[DKS1160E]	01.80-	07.90	**110116**	28	35	01.80-	07.90	**110209**	24	5.4
		01.80-	07.90	**111146**	28	55					
	[DKTD1160]	01.74-	09.91	**110116**	28	35	01.74-	09.91	**110209**	24	5.4
		01.74-	09.91	**111146**	28	55					
	[DKV1160]						05.83-	09.91	**110209**	24	5.4
	[DKXE1160]						06.85-	09.91	**110209**	24	5.4

DAF *Continued*

F 2804 11.6	[DKS1160E]	01.80- 09.86	**110116**	28	35		01.80- 07.90	**110209**	24	5.4
		01.80- 09.86	**111146**	28	55					
	[DKT1160]	01.80- 09.86	**110116**	28	35		01.80- 09.86	**110209**	24	5.4
	[DKV1160]						05.83- 09.91	**110209**	24	5.4
	[DKXE1160]						06.85- 09.91	**110209**	24	5.4
F 2805 11.6	[DKS1160]	05.77- 09.91	**110116**	28	35		01.74- 09.91	**110209**	24	5.4
		05.77- 09.91	**111146**	28	55					
	[DKS1160E]	05.83- 09.91	**110116**	28	35		05.83- 09.91	**110209**	24	5.4
		05.83- 09.91	**111146**	28	55					
	[DKTD1160]	01.74- 09.91	**110116**	28	35		06.86- 09.91	**110998**	24	5.2
		01.74- 09.91	**111146**	28	55		01.74- 09.91	**110209**	24	5.4
	[DKV1160]	05.83- 09.91	**110116**	28	35		05.83- 09.91	**110209**	24	5.4
		05.83- 09.91	**111146**	28	55					
	[DKXE1160]	05.83- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		05.83- 09.91	**111146**	28	55					
F 2815 11.6	[DKS1160]	05.77- 12.81	**110116**	28	35		01.74- 09.91	**110209**	24	5.4
		05.77- 12.81	**111146**	28	55					
F 2825 11.6	[DKTD1160]	01.74- 09.91	**110116**	28	35		01.74- 09.91	**110209**	24	5.4
		01.74- 09.91	**111146**	28	55		06.86- 09.91	**110998**	24	5.2
							01.74- 09.86	**110932**	24	5.4
	[DKV1160]	05.83- 09.91	**110116**	28	35		05.83- 09.91	**110209**	24	5.4
		05.83- 09.91	**111146**	28	55					
		05.83- 09.91	**110116**	28	35		05.83- 09.91	**110209**	24	5.4
		05.83- 09.91	**111146**	28	55					
F 3300 11.6	[DKX1160]	06.81- 09.86	**110116**	28	35		06.81- 09.86	**110209**	24	5.4
		06.81- 09.86	**111146**	28	55					
	[DKX1160 ATI]	06.81- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		06.81- 09.91	**111146**	28	55					
F 3303 11.6	[DKX1160]	06.81- 09.86	**110116**	28	35		06.81- 09.86	**110209**	24	5.4
		06.81- 09.86	**111146**	28	55					
	[DKX1160 ATI]	06.85- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		06.85- 09.91	**111146**	28	55					
F 3304 11.6	[DKX1160 ATI]	06.85- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		06.85- 09.91	**111146**	28	55					
F 3305 11.6	[DKX1160]	06.81- 09.91	**110116**	28	35		06.81- 09.91	**110209**	24	5.4
		06.81- 09.91	**111146**	28	55					
	[DKX1160 ATI]	06.85- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		06.85- 09.91	**111146**	28	55					
F 3325 11.6	[DKX1160]	06.81- 09.91	**110116**	28	35		06.81- 09.91	**110209**	24	5.4
		06.81- 09.91	**111146**	28	55					
	[DKX1160 ATI]	06.85- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		06.85- 09.91	**111146**	28	55					
F 3600 11.6	[DKZ1160 ATI]	06.81- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		06.81- 09.91	**111146**	28	55					
F 3603 11.6	[DKZ1160 ATI]	06.85- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		06.85- 09.91	**111146**	28	55					
	[DKZE1160]	06.85- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		06.85- 09.91	**111146**	28	55					
F 3604 11.6	[DKZ1160 ATI]	06.85- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		06.85- 09.91	**111146**	28	55					
	[DKZE1160]						06.85- 09.91	**110209**	24	5.4
F 3605 11.6	[DKZ1160 ATI]	06.85- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		06.85- 09.91	**111146**	28	55					
	[DKZE1160]	06.85- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		06.85- 09.91	**111146**	28	55					
F 3625 11.6	[DKZ1160 ATI]	06.85- 09.91	**110116**	28	35		06.85- 09.91	**110209**	24	5.4
		06.85- 09.91	**111146**	28	55					
FA 85.360 12.9	[MX265]	10.06-	**114314**	28	110		10.06-	**114073**	24	5.5
FG 345 2.5 Diesel Leyland							01.72- 01.82	**110464**	12	2.1
FG 350 2.5 Diesel Leyland							01.72- 01.82	**110464**	12	2.1
FG 420 2.5 Diesel Leyland							01.72- 01.82	**110464**	12	2.1
LF 45.140 4.5	[FR103S1]						05.06-	**113760**	24	4.0
LF 45.150 3.9	[BE110C]	01.01-	**114036**	28	100		01.01-	**113760**	24	4.0
LF 45.160 4.5	[FR118S1]						05.06-	**113760**	24	4.0
LF 45.170 3.9	[BE123C]	01.01-	**114036**	28	100		01.01-	**113760**	24	4.0
LF 45.180 4.5	[FR136S1]						05.06-	**113760**	24	4.0
LF 45.180 5.9	[CE136C]	01.01-	**114036**	28	100		01.01-	**113760**	24	4.0
LF 45.220 5.9	[CE162C]	01.01-	**114036**	28	100		01.01-	**113760**	24	4.0
LF 45.220 6.7	[GR165S1]						05.06-	**113760**	24	4.0
LF 55.160 4.5	[FR118S1]	05.06-	**110895**	28	55		05.06-	**112581**	24	6.2
		05.06-	**112159**	28	80					
LF 55.170 3.9	[BE123C]						01.01-	**113760**	24	4.0
LF 55.180 5.9	[CE136C]	01.01-	**114036**	28	100		01.01-	**113760**	24	4.0
LF 55.220 5.9	[CE162C]	01.01-	**114036**	28	100		01.01-	**113760**	24	4.0
LF 55.250 5.9	[CE184C]	01.01-	**114036**	28	100		01.01-	**113760**	24	4.0
N 2826 11.6	[DKS1160]	01.81- 09.91	**110116**	28	35		01.81- 09.91	**110209**	24	5.4
		01.81- 09.91	**111146**	28	55					
N 3326 11.6	[DKX1160]	01.81- 09.91	**110116**	28	35		01.81- 09.91	**110209**	24	5.4
		01.81- 09.91	**111146**	28	55					
SB 201 DKDL 11.6	[DKDL1160]						01.74- 07.90	**110932**	24	5.4
Various Models		01.89-	**112238**	14	65			**110209**	24	5.4
						1.5L, 1.8L 4cyl.		**110817**	12	2.1
								112670	24	4.0
								112656	24	4.5
								112581	24	6.2
								112055	24	5.2
								111637	24	4.0
								111636	24	5.0
								110981	24	5.4
								110932	24	5.4
XF 105.410 12.9	[MX300]	10.05-	**114089**	28	80		10.05-	**114073**	24	5.5
		10.05-	**114314**	28	110		10.05-	**113934**	24	5.5
XF 105.460 12.9	[MX340]	10.05-	**114089**	28	80		10.05-	**114073**	24	5.5
		10.05-	**114314**	28	110					
XF 105.510 12.9	[MX375]	10.05-	**114089**	28	80		10.05-	**114073**	24	5.5
		10.05-	**114314**	28	110					
XF 95.380 12.6	[XE280C]	12.05-	**114089**	28	80		01.97-	**113934**	24	5.5
		12.05-	**114314**	28	110		12.05-	**114073**	24	5.5
		01.97-	**113284**	28	100		01.97-	**112581**	24	6.2
							01.97-	**113284**		
	[XF280M]	01.97-	**113284**	28	100		01.97-	**112581**	24	6.2
							01.97-	**113934**	24	5.5
XF 95.430 12.6	[XE315C]	12.05-	**114089**	28	80		01.97- 12.06	**113934**	24	5.5
		12.05-	**114314**	28	110		01.97-	**112581**	24	6.2
		01.97-	**110895**	28	55		12.05-	**114073**	24	5.5
		01.97-	**112159**	28	80					
		01.97-	**113284**	28	100					
	[XF315M]	01.97-	**113284**	28	100		01.97-	**112581**	24	6.2
							01.97-	**113934**	24	5.5
XF 95.480 12.6	[XE355C]	01.97-	**113284**	28	100		01.97-	**113934**	24	5.5
							01.97-	**112581**	24	6.2
	[XF355M]	01.97-	**113284**	28	100		01.97-	**112581**	24	6.2
							01.97-	**113934**	24	5.5
XF 95.530 12.6	[XE390C]	09.02-	**113284**	28	100		01.97- 12.06	**113934**	24	5.5
		01.97- 09.02	**110895**	28	55		01.97- 09.02	**112581**	24	6.2
		01.97- 09.02	**112159**	28	80					
XF 95.530 14.0	[VF390M]						01.97- 09.02	**113934**	24	5.5

MARINE												
DD515				**113477**	28	55						
DD575				**110052**	28	40						
DF615				**110052**	28	40						
				113477	28	55						
DT615				**113477**	28	55						
				112108#	28	35						
Various Models				**110173**	28	75	05.83-		**112115**	24	5.4	
Daihatsu												
PASSENGER CARS EU												
1200 1.2	[3K]						11.74-	02.78	**110421**	12	0.8	
Applause 1.6 16V	[HD-E]	06.89-	09.90	**111595#**	14	60	03.90-	08.96	**111553**	12	0.8	
		04.94-	08.96	**112212#**	14	60	06.89-	04.94	**111548**	12	1.0	
	[HD]	06.89-	09.90	**111595#**	14	60	03.90-	08.96	**111553**	12	0.8	
		04.94-	08.96	**112212#**	14	60	06.89-	04.94	**111548**	12	1.0	
		AT 06.89-	09.90	**111595#**	14	60						
	[HD-E]	AT 06.89-	09.90	**111595#**	14	60						
Applause 1.6 16V 4WD	[HD-E]	06.89-	09.90	**111595#**	14	60	06.89-	04.94	**111548**	12	1.0	
		04.94-	08.96	**112212#**	14	60	03.90-	08.96	**111553**	12	0.8	
	[HD-E]	AT 06.89-	09.90	**111595#**	14	60						
Charade 1.0	[CB20]						10.77-	09.83	**110159#**	12	0.8	
	[CB23]	03.87-	11.90	**110374**	14	45	03.87-	12.92	**110298**	12	0.8	
	[CB90]	04.89-	10.90	**110374**	14	45	04.89-	12.92	**110298**	12	0.8	
							AT 04.89-	12.92	**111449#**	12	1.0	
	[CB20]	10.77-	02.83	**110258**	14	35	04.83-	03.87	**110298**	12	0.8	
		11.78-	09.83	**110138**	14	40	01.86-	01.87	**111449#**	12	1.0	
		04.83-	03.87	**110374**	14	45	AT 01.83-	03.87	**111447**	12	0.8	
	[CB22]	04.83-	03.87	**110374**	14	45	AT 01.83-	03.87	**111447**	12	0.8	
	[CB22]						04.83-	03.96	**110298**	12	0.8	
	[CB22]						01.86-	01.87	**111449#**	12	1.0	
	[CB23]						AT 03.87-	12.92	**111449#**	12	1.0	
Charade 1.0 GTi	[CB80T]	03.87-	12.92	**110374**	14	45	11.90-	12.92	**111449#**	12	1.0	
Charade 1.0 Turbo	[CB61]	03.87-	10.90	**110374**	14	45	01.87-		**111449#**	12	1.0	
	[CB60]	10.83-	03.87	**110374**	14	45	01.86-	01.87	**111449#**	12	1.0	
	[CB60]						AT 10.83-	03.87	**111447**	12	0.8	
							10.83-	03.87	**110298**	12	0.8	
	[CB61]						03.87-	10.90	**110298**	12	0.8	
Charade 1.0 Diesel	[CL10]						10.83-	03.87	**110400#**	12	1.4	
	[CL11]						03.87-	12.92	**110400#**	12	1.4	
Charade 1.0 TD	[CL]						03.87-	10.90	**110400#**	12	1.4	
	[CL60]						02.85-	03.87	**110400#**	12	1.4	
	[CL61]						11.90-	12.92	**110400#**	12	1.4	
Charade 1.05	[CB22]	02.81-	02.83	**110138**	14	40	02.81-	09.83	**110159#**	12	0.8	
Charade 1.3	[HCE]	09.88-	10.90	**111278**	14	45	11.90-	02.93	**111548**	12	1.0	
	[HC]	09.96-		**111610**	14	45						
Charade 1.3 16V	[HCE]	05.96-		**111610**	14	45	01.93-	09.00	**111548**	12	1.0	
	[HC]	01.93-		**111610**	14	45	01.93-		**111553**	12	0.8	
		01.93-		**112212#**	14	60	03.93-	04.94	**111548**	12	1.0	
Charade 1.3 i	[HCE]	11.90-	12.92	**111610**	14	45	06.88-	12.92	**111548**	12	1.0	
	[HCE]	06.88-	10.91	**111278**	14	45						
Charade 1.3 i 4WD	[HCE]	06.88-	10.91	**111278**	14	45	06.88-	01.93	**111548**	12	1.0	
	[HCE]	11.90-	01.93	**111610**	14	45						
Charade 1.5	[HE]						06.94-	09.00	**111548**	12	1.0	
							06.94-	09.00	**111553**	12	0.8	
Charade 1.5 i 16V	[HEE]	08.94-		**112212#**	14	60	08.94-		**111553**	12	0.8	
	[HEE]						08.94-		**111548**	12	1.0	
Charade 1.6 GTi	[HD-E]	04.94-	08.96	**111610**	14	45	08.93-	10.95	**110298**	12	0.8	
		04.94-	08.96	**112212#**	14	60	04.94-	08.96	**111553**	12	0.8	
	[HD-E]						03.93-	04.94	**111548**	12	1.0	
Charmant 1.3	[4K]	11.81-	07.87	**110274#**	14	40	11.81-	07.97	**110153**	12	0.8	
	[4K]	03.78-	07.81	**110138**	14	40						
Charmant 1.6	[2T]	03.78-	07.81	**110138**	14	40	08.78-	07.81	**110296#**	12	0.9	
		08.81-	07.83	**110139#**	14	50	12.81-	08.83	**110261**	12	1.0	
	[4A]	08.83-	07.87	**110273**	14	50	08.83-	07.87	**110290#**	12	1.0	
Cuore 0.6	[AD10]	05.76-	09.80	**110137**	14	30						
Cuore 0.8	[ED10]	09.85-	12.90	**113921**	14	40	09.85-	12.90	**111447**	12	0.8	
	[ED10]	09.85-	12.90	**111048**	14	40						
Cuore 0.8 4WD	[ED10]	09.86-	10.88	**113921**	14	40	09.86-	10.88	**111447**	12	0.8	
	[ED10]	09.86-	10.88	**111048**	14	40						
Cuore 0.85	[ED10K]	10.90-	12.94	**111951**	14	40	10.90-	12.94	**111447**	12	0.8	
	[ED20]	01.95-		**111048**	14	40	01.95-	11.96	**111447**	12	0.8	
	[ED20]	01.95-	11.96	**113921**	14	40						
Cuore 1.0		03.03-		**113306**	14	60						
Cuore 1.0 i	[EJDE]	10.98-		**113306**	14	60						
Feroza 1.6 16V	[HDC]	10.88-		**111437**	14	50	06.90-		**111464**	12	1.0	
Feroza 1.6 i 16V	[HD-E]	10.88-		**111437**	14	50	06.90-		**111464**	12	1.0	
Grand Move 1.5 16V	[HEEG]	11.96-	03.00	**111610**	14	45	11.96-	03.00	**111553**	12	0.8	
							11.96-	09.97	**111548**	12	1.0	
Grand Move 1.6	[HDEP]						05.98-	07.02	**111553**	12	0.8	
Hijet 0.8	[CD]	06.86-	01.92	**111048**	14	40	06.86-		**111088**	12	0.8	
		06.86-	01.92	**113921**	14	40						
Hijet 1.0	[CB]	06.86-	11.92	**111048**	14	40	06.86-	11.92	**111088**	12	0.8	
		06.86-	11.92	**113921**	14	40						
	[CB41]	12.92-		**111048**	14	40	12.92-		**111088**	12	0.8	
		12.92-	05.98	**113921**	14	40						
Hijet 1.0 i	[CB42]						07.94-	05.98	**111088**	12	0.8	
Move 0.9	[ED20]	10.96-		**110258**	14	35	10.96-		**110298**	12	0.8	
Move 1.0 i	[EJDE]	10.98-	09.00	**113306**	14	60						
Rocky 2.0	[3Y]	06.86-	04.93	**111616**	14	40	02.87-	04.93	**110397**	12	1.0	
		02.87-	04.93	**110248**	14	40						
		02.87-	04.93	**111428**	14	60						
Rocky 2.8 Diesel	[DL]						12.87-		**110473**	12	2.5	
							12.87-		**111525**	12	2.2	
							02.85-		**111262#**	12	2.5	
Rocky 2.8 TD	[DL51]						12.87-	04.93	**110473**	12	2.5	
							12.87-	04.93	**111525**	12	2.2	
	[DL52]						A13 05.93-		**110473**	12	2.5	
							05.93-		**110397**	12	1.0	
							09.91-		**110473**	12	2.5	
							09.91-		**111525**	12	2.2	
							09.91-		**111262#**	12	2.5	
Sirion 1.0 i	[EJDE]	04.98-		**113306**	14	60						
Sirion 1.0 i 4WD	[EJDE]	AT 04.98-	05.00	**113306**	14	60						
	[EJ-VE]	05.00-	12.01	**113306**	14	60						
Sirion 1.3 Sport 4WD	[K3-VE2]	01.98-	08.04	**113306**	14	60						
Taft 1.6 Diesel 4WD	[12R]	09.76-	02.85	**110137**	14	30	09.76-	02.85	**110154**	12	0.8	
	[12R]	09.76-	02.85	**110138**	14	40						
		09.76-	02.85	**110258**	14	35						
Taft 2.5 Diesel 4WD	[DG]						08.78-	08.82	**110473**	12	2.5	
Taft 2.8 Diesel 4WD	[DL]						08.82-	02.85	**110473**	12	2.5	
Terios 1.3	[K3-VE]						09.01-		**112369**	12	0.8	
Terios 1.3 4WD	[HE-EJ]						10.97-		**112369**	12	0.8	
	[K3-VE]						10.00-		**112369**	12	0.8	
Wildcat 2.8 Diesel	[DL]						02.85-	03.87	**110473**	12	2.5	
Wildcat 2.8 TD	[DL50]						09.85-	04.87	**110473**	12	2.5	

DAIHATSU *Continued*

PASSENGER CARS US										
Charade 1.0 CES							01.89-	**110298**	12	0.8
Charade 1.0 CLS							01.88- 01.89	**110298**	12	0.8
Charade 1.0 CLX							01.88- 01.89	**110298**	12	0.8
Charade 1.0 CSX							01.88-	**110298**	12	0.8
Charade 1.0 SE							01.90- 01.92	**110298**	12	0.8
Charade 1.0 SX							01.90-	**110298**	12	0.8
PASSENGER CARS AO										
Charade 1.6 GS	[HD-E]						08.93- 10.95	**110298**	12	0.8
Hijet 1.0 4WD	[CB10]						07.86- 10.90	**111088**	12	0.8
Rocky 2.2 4WD	[4Y]	03.93- 04.93	**110248**	14	40		05.93-	**110397**	12	1.0
DeLorean										
PASSENGER CARS US										
DMC 2.9 12							01.81- 01.83	**110835**	12	1.1
Dennis										
TRUCKS EU										
240 7.1	[D7E240]						05.03-	**114323**	24	4.0
250 5.9	[ISBe250]	05.03-	**112624**							
240 MS 7.1	[D7E240]						10.07-	**114323**	24	4.0
240 RS 7.1	[D7E240]						10.07-	**114323**	24	4.0
Detroit										
MOTORS										
Various Models								**112258**	12	
								112652	24	4.5
Deutz-Fahr										
AGRICULTURE										
60	[1000.3A]		**112389**	14	85					
75	[1000.4A]		**112389**	14	85					
85	[1000.4AT]		**112389**	14	85					
110	[1000.6A]		**112389**	14	85					
130	[1000.6A]		**112389**	14	85					
2003 3.8	[F4L 912]	02.79- 05.80	**110641**	14	33					
2004 3.8	[F4L912]	05.78- 12.88	**110641**	14	33					
100.4	[1000.4ATI]		**112389**	14	85					
100.6	[1000.4A]		**112389**	14	85					
60DT/2RM	[1000.3A]		**112389**	14	85					
70DT/2RM	[1000.4A]		**112389**	14	85					
80DT	[1000.4A]		**112389**	14	85					
90DT	[1000.4AT]		**112389**	14	85					
Agri 605							01.97-	**112071**	12	3.0
D 2807 1.9 Diesel	[F2L912]	06.86- 08.88	**110641**	14	33					
		09.88-	**110360**	14	45					
		09.88-	**110881**	14	55					
D 3607 1.9 Diesel	[F2L912]	06.86- 08.88	**110641**	14	33					
		09.88-	**110360**	14	45					
		09.88-	**110881**	14	55					
D 6807 3.8 Diesel	[F4L912]	06.86- 08.88	**110641**	14	33		06.86-	**110536**	12	2.7
		09.88-	**110360**	14	45		01.92-	**112555**	12	3.1
D 7007 3.8 Diesel	[F4L912]	06.86- 08.88	**110641**	14	33		01.92-	**112555**	12	3.1
		09.88-	**110360**	14	45		06.86-	**110536**	12	2.7
DE6 - Various Models		06.86-	**110360**	14	45					
DX 3.10 2.8 Diesel	[F3L912]						06.86-	**110536**	12	2.7
							01.92- 06.01	**112555**	12	3.1
DX 3.30 2.8 Diesel	[F3L912]						06.86-	**110536**	12	2.7
							01.92- 06.01	**112555**	12	3.1
DX 3.50 3.1 Diesel	[F3L913]						06.86-	**110536**	12	2.7
							01.92- 06.01	**112555**	12	3.1
DX 3.60 3.8 Diesel	[F4L912]						06.86-	**110536**	12	2.7
							01.92- 06.01	**112555**	12	3.1
DX 3.70 3.8 Diesel	[F4L912]						06.86-	**110536**	12	2.7
							01.92- 06.01	**112555**	12	3.1
DX 3.80 4.1 Diesel	[F4L913]	06.86-	**110360**	14	45		06.86-	**110536**	12	2.7
							01.92- 06.01	**112555**	12	3.1
DX 3.90 4.1 Diesel	[F4L913]						06.86-	**110536**	12	2.7
							01.92- 06.01	**112555**	12	3.1
DX 4.10 3.8 Diesel	[F4L912]	06.86-	**110360**	14	45		01.92- 06.01	**112555**	12	3.1
							06.86-	**110536**	12	2.7
DX 4.30 4.1 Diesel	[F4L913]						06.86-	**110536**	12	2.7
							01.92- 06.01	**112555**	12	3.1
DX 4.31 4.1 Diesel	[F4L913]	01.91-	**110360**	14	45		01.92-	**112555**	12	3.1
							01.91-	**110536**	12	2.7
DX 4.50 4.1 Diesel	[BF4L913]						06.86-	**110536**	12	2.7
							01.92- 06.01	**112555**	12	3.1
DX 4.51 4.1 Diesel	[BF4L913]	01.90-	**110360**	14	45		01.90- 06.94	**113467**	12	3.7
							01.92-	**112555**	12	3.1
DX 4.70 4.1 Diesel	[BF4L913]						06.86-	**110536**	12	2.7
							01.92-	**112555**	12	3.1
DX 6.05 5.7 Diesel	[F6L912]	06.86-	**110360**	14	45		01.92- 06.01	**112555**	12	3.1
							06.86-	**110536**	12	2.7
DX 6.30 6.1 Diesel	[F6L913]						06.86-	**110536**	12	2.7
							01.92- 06.01	**112555**	12	3.1
DX 6.31 6.0 Diesel	[BF6L913]	01.90- 01.05	**112046**	14	95		01.90- 06.94	**113467**	12	3.7
							01.90-	**110536**	12	2.7
							01.92- 01.05	**112555**	12	3.1
DX 6.50 6.1 Diesel	[BF6L913]	06.86- 06.01	**112046**	14	95		01.92- 06.01	**112555**	12	3.1
							06.86-	**110536**	12	2.7
							06.86-	**113467**	12	3.7
DX 6.60 6.0 Diesel	[BF6L913]	10.88-	**110360**	14	45		01.92- 10.03	**112555**	12	3.1
							10.88-	**110536**	12	2.7
DX 7.10 6.1 Diesel	[BF6L913]	06.86- 06.01	**112046**	14	95		06.86- 06.94	**113467**	12	3.7
							06.86-	**110536**	12	2.7
							01.92- 06.01	**112555**	12	3.1
DX3 - Various Models		06.86-	**110360**	14	45					
		07.76- 10.85	**110641**	14	33					
DX4 - Various Models		06.86-	**110360**	14	45					
DX7 - Various Models		09.88-	**110360**	14	45					
		06.86-	**112736**	14	65					
Intrac 6.30 6.0 TD	[BF6L913]	01.88-	**112046**	14	95		01.89-	**110536**	12	2.7
		01.88- 12.88	**112736**	14	65		01.92- 01.04	**112555**	12	3.1
Intrac 6.60 6.0 TD	[BF6L913]	01.88- 01.93	**112046**	14	95		01.88- 01.03	**113467**	12	3.7
		01.88-	**112736**	14	65					
M 1080 4.7 Diesel	[F5L912]	01.81- 08.88	**110641**	14	33		01.81-	**110536**	12	2.7
		09.88-	**110360**	14	45		01.92- 01.96	**112555**	12	3.1
M 1202 5.7 Diesel	[F6L912]	01.80- 08.88	**110641**	14	33		01.80-	**110536**	12	2.7
		09.88-	**110360**	14	45		01.92- 01.95	**112555**	12	3.1
M 2385 5.7 Diesel	[F6L912]	01.82- 01.97	**112046**	14	95		01.92- 01.97	**112555**	12	3.1
		01.82- 07.93	**112736**	14	65		01.82-	**110536**	12	2.7
M 3330 2.8	[F3L912]						01.92- 03.02	**112555**	12	3.1
M 3360 3.8	[F4L912]						03.87- 03.02	**110536**	12	2.7
							01.92- 03.02	**112555**	12	3.1
M 980 3.8 Diesel	[F4L912]	01.81- 08.88	**110641**	14	33		01.92- 01.96	**112555**	12	3.1
							01.81-	**110536**	12	2.7
Various Models		01.73- 12.75	**110766**	28	27			**110536**	12	2.7
		12.79-	**112747**	28	55		05.78- 10.85	**113467**	12	3.7
		04.88-	**113740**	14	160		01.92-	**112555**	12	3.1
		04.72- 12.75	**110761**	28	35			**114220**	24	4.0
		02.79- 10.84	**110641**	14	33					

		07.80- 10.84	**110077**	14	50						
		09.88- 12.01	**110881**	14	55						
			114192	14	200						
			114110	28	80						
			114365	28	140						
			114470	14	120						
Dodge											
PASSENGER CARS EU											
Caravan 2.4 i	[EDZ]	01.95- 03.01	**113067**	14	90	01.95- 03.01	**112432**				
Caravan 2.5 TD	[ENC]	01.95- 12.98	**112195**	14	115	01.95- 03.01	**112454**	12	2.2		
Caravan 3.0	[EFA]	01.95-	**113235**	14	130	01.95- 03.01	**113117#**	12	1.2		
Caravan 3.3	[EGA]	02.00- 01.06	**113803**	14	130						
Caravan 3.3 4WD	[EGA]	02.00- 01.06	**113803**	14	130						
Caravan 3.3 i	[EGP]	01.95- 12.98	**113235**	14	130	01.95- 03.01	**111492**	12	1.4		
						01.95- 03.01	**114135**	12	1.2		
Caravan 3.8	[EGH]	01.01- 01.06	**113803**	14	130						
Caravan 3.8 4WD	[EGH]	01.01- 01.06	**113803**	14	130						
Caravan 3.8 i	[EGH]	01.95- 12.98	**113235**	14	130	01.95- 03.01	**114135**	12	1.2		
						01.95- 03.01	**111492**	12	1.4		
Caravan 3.8 i 4WD	[EGH]	01.95- 12.98	**113235**	14	130	01.95- 03.01	**111492**	12	1.4		
						01.95- 03.01	**114135**	12	1.2		
Journey 2.0 CRD	[ECE]					06.08-	**114117**	12	1.0		
Neon 2.0 16V	[ECB]	08.99-	**113360**	14	85	05.94-	**111396**	12	1.2		
	[ECC]	04.96-	**113360**	14	85	06.94-	**111396**	12	1.2		
	[ECH]	04.96-	**113360**	14	85	04.96- 01.97	**111396**	12	1.2		
Stratus 2.0 16V	[ECB]	12.95-	**113067**	14	90	12.95-	**111396**	12	1.2		
Stratus 2.4 16V	[EDZ]	12.95-	**113067**	14	90						
Stratus 2.5 V6	[EEB]	12.95-	**111529**	14	90	01.95- 12.99	**112846**	12	1.4		
PASSENGER CARS US											
330 4.5		01.64- 01.64	**110074**	14	60	01.64- 01.64	**110223**	12	1.1		
330 5.2		01.63- 01.64	**110074**	14	60	01.63- 01.64	**110223**	12	1.1		
330 5.9		01.64- 01.64	**110074**	14	60	01.64- 01.64	**110223**	12	1.1		
330 6.3		01.64- 01.64	**110074**	14	60	01.64- 01.64	**110222**	12	1.3		
330 6.8		01.63- 01.63	**110074**	14	60						
330 7.0		01.63- 01.64	**110074**	14	60						
400 2.2		01.82-	**110514**	14	78	01.82-	**113095#**	12	0.9		
400 2.2 LS		01.82-	**110514**	14	78	01.82-	**113095#**	12	0.9		
400 2.6		01.82-	**113028#**	14	75	01.82- 01.83	**111022#**	12	1.4		
						01.82-	**110290#**	12	1.0		
400 2.6 LS		01.82-	**113028#**	14	75	01.82- 01.82	**111022#**	12	1.4		
						01.82-	**110290#**	12	1.0		
440 4.5		01.64- 01.64	**110074**	14	60	01.64- 01.64	**110223**	12	1.1		
440 5.2		01.63- 01.64	**110074**	14	60	01.63- 01.64	**110223**	12	1.1		
440 5.9		01.64- 01.64	**110074**	14	60	01.64- 01.64	**110223**	12	1.1		
440 6.3		01.64- 01.64	**110074**	14	60	01.64- 01.64	**110222**	12	1.3		
440 6.8		01.63- 01.63	**110074**	14	60						
440 7.0		01.63- 01.64	**110074**	14	60						
600 2.2		01.83- 01.88	**110513**			01.83- 01.88	**113095#**	12	0.9		
		01.83- 01.88	**111813#**	14	90						
		01.85- 01.88	**111191#**	14	90						
		01.83- 01.84	**110514**	14	78						
600 2.2 ES		01.83- 01.84	**110513**			01.83- 01.84	**113095#**	12	0.9		
		01.83-	**110514**	14	78						
600 2.2 SE		01.85- 01.87	**110513**			01.85- 01.87	**113095#**	12	0.9		
		01.85- 01.87	**111813#**	14	90						
600 2.2 Turbo		01.84- 01.89	**110513**			01.84- 01.89	**113095#**	12	0.9		
		01.84- 01.89	**111813#**	14	90						
600 2.2 Turbo ES		01.84-	**110513**			01.84-	**113095#**	12	0.9		
600 2.2 Turbo SE		01.85- 01.88	**110513**			01.85- 01.88	**113095#**	12	0.9		
		01.85- 01.88	**111813#**	14	90						
600 2.5		01.85- 01.88	**111191#**	14	90	01.86- 01.88	**111425**	12	1.4		
		01.86- 01.88	**111813#**	14	90						
600 2.5 SE		01.86- 01.88	**111813#**	14	90	01.86- 01.88	**111425**	12	1.4		
600 2.6		01.83- 01.85	**113028#**	14	75	01.83- 01.85	**111022#**	12	1.4		
						01.83- 01.85	**110290#**	12	1.0		
600 2.6 ES		01.83- 01.84	**113028#**	14	75	01.83- 01.84	**111022#**	12	1.4		
						01.83- 01.84	**110290#**	12	1.0		
600 2.6 SE		01.85-	**113028#**	14	75	01.85- 01.85	**111022#**	12	1.4		
						01.85-	**110290#**	12	1.0		
880 4.5		01.64- 01.64	**110074**	14	60	01.64- 01.64	**110223**	12	1.1		
880 5.2		01.63- 01.64	**110074**	14	60	01.63- 01.64	**110223**	12	1.1		
880 5.9		01.63- 01.64	**110074**	14	60	01.63- 01.64	**110223**	12	1.1		
880 6.3		01.63- 01.64	**110074**	14	60						
880 6.8		01.63- 01.63	**110074**	14	60						
880 7.0		01.63- 01.64	**110074**	14	60						
2000 2.0 GTX		01.89-	**110802**	14	75						
		01.89-	**110804**	14	90						
A100 2.8		01.64- 01.69	**110074**	14	60	01.64- 01.69	**110223**	12	1.1		
A100 2.8 Sportsman		01.68- 01.69	**110074**	14	60	01.68- 01.69	**110223**	12	1.1		
A100 3.2		01.70-	**110236**	14	60	01.70-	**110223**	12	1.1		
A100 3.2 Sportsman		01.70-	**110236**	14	60	01.70-	**110223**	12	1.1		
A100 3.7		01.64- 01.69	**110074**	14	60	01.64- 01.69	**110223**	12	1.1		
		01.70-	**110236**	14	60						
A100 3.7 Sportsman		01.70-	**110236**	14	60	01.68- 01.69	**110223**	12	1.1		
		01.68- 01.69	**110074**	14	60						
A100 4.5		01.64- 01.67	**110074**	14	60	01.64- 01.67	**110223**	12	1.1		
A100 5.2		01.67- 01.69	**110074**	14	60	01.67- 01.69	**110223**	12	1.1		
		01.70-	**110236**	14	60						
A100 5.2 Sportsman		01.70-	**110236**	14	60	01.68- 01.69	**110223**	12	1.1		
		01.68- 01.69	**110074**	14	60						
A108 2.8		01.67- 01.69	**110074**	14	60	01.67- 01.69	**110223**	12	1.1		
A108 3.2		01.70- 01.70	**110236**	14	60	01.70- 01.70	**110223**	12	1.1		
A108 3.7		01.70- 01.70	**110236**	14	60	01.67- 01.70	**110223**	12	1.1		
		01.67- 01.69	**110074**	14	60						
Aries 2.2		01.85- 01.89	**111191#**	14	90	01.81- 01.87	**113095#**	12	0.9		
		01.85- 01.87	**110513**								
		01.85- 01.87	**111813#**	14	90						
		01.81- 01.85	**110514**	14	78						
Aries 2.2 Custom		01.81- 01.84	**110514**	14	78	01.81- 01.84	**113095#**	12	0.9		
Aries 2.2 LE						01.85- 01.89	**113095#**	12	0.9		
		01.85- 01.89	**110513**								
		01.85- 01.89	**111813#**	14	90						
Aries 2.2 SE						01.81- 01.86	**113095#**	12	0.9		
		01.85- 01.86	**110513**								
		01.85- 01.86	**111813#**	14	90						
		01.81- 01.85	**110514**	14	78						
Aries 2.5		01.85- 01.89	**111191#**	14	90	01.86- 01.87	**111425**	12	1.4		
		01.86- 01.87	**111813#**	14	90						
Aries 2.5 LE						01.86- 01.89	**111425**	12	1.4		
		01.86- 01.89	**111813#**	14	90						

DODGE *Continued*

Aries 2.5 SE		01.86-	**111813#**	14	90	01.86-	**111425**	12	1.4
Aries 2.6		01.81- 01.85	**113028#**	14	75	01.81- 01.85	**111022#**	12	1.4
						01.81- 01.85	**110290#**	12	1.0
Aries 2.6 Custom		01.81- 01.84	**113028#**	14	75	01.81- 01.84	**111022#**	12	1.4
						01.81- 01.84	**110290#**	12	1.0
Aries 2.6 LE		01.85-	**113028#**	14	75	01.85-	**111022#**	12	1.4
						01.85-	**110290#**	12	1.0
Aries 2.6 SE		01.81- 01.85	**113028#**	14	75	01.81- 01.85	**111022#**	12	1.4
						01.81- 01.85	**110290#**	12	1.0
Aries		01.89-	**111192#**	14	120				
Aspen 3.7		01.76- 01.80	**110236**	14	60	01.76- 01.80	**110223**	12	1.1
		01.76- 01.80	**112848#**	14	110/114				
Aspen 3.7 Custom		01.76- 01.77	**112848#**	14	110/114	01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**110236**	14	60				
Aspen 3.7 Special Edition		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**112848#**	14	110/114				
Aspen 5.2		01.76- 01.80	**110236**	14	60	01.76- 01.80	**110223**	12	1.1
		01.76- 01.80	**112848#**	14	110/114				
Aspen 5.2 Custom		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**112848#**	14	110/114				
Aspen 5.2 Special Edition		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**112848#**	14	110/114				
Aspen 5.9		01.76- 01.80	**110236**	14	60	01.76- 01.80	**110222**	12	1.3
		01.76- 01.80	**112848#**	14	110/114				
Aspen 5.9 Custom		01.76- 01.77	**112848#**	14	110/114	01.76- 01.77	**110222**	12	1.3
		01.76- 01.77	**110236**	14	60				
Aspen 5.9 Special Edition		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110222**	12	1.3
		01.76- 01.77	**112848#**	14	110/114				
Avenger 2.0	[ECF]	01.95- 01.98	**111530**	14	90	01.95- 01.98	**112816#**	12	1.1
		01.99- 01.99	**111530**	14	90	01.99- 01.99	**112816#**	12	1.1
Avenger 2.0 ES	[ECF]	01.96- 01.98	**111530**	14	90	01.96- 01.98	**112816#**	12	1.1
Avenger 2.5	[EEB]	01.97- 01.98	**113027**	14	130	01.97- 01.98	**113287**	12	1.4
		01.99- 01.00	**113027**	14	130	01.99- 01.00	**113287**	12	1.4
Avenger 2.5 ES	[EEB]	01.95- 01.98	**113027**	14	130	01.95- 01.98	**113287**	12	1.4
B100 3.2		01.71-	**110236**	14	60	01.71-	**110223**	12	1.1
B100 3.7		01.71- 01.80	**110236**	14	60	01.70- 01.87	**112845**	12	1.4
		01.71- 01.80	**112848#**	14	110/114	01.71- 01.80	**110223**	12	1.1
B100 3.7 Sportsman		01.71- 01.80	**110236**	14	60	01.71- 01.87	**112845**	12	1.4
		01.71- 01.80	**112848#**	14	110/114	01.71- 01.80	**110223**	12	1.1
B100 5.2		01.71- 01.80	**110236**	14	60	01.71- 01.87	**112845**	12	1.4
		01.71- 01.80	**112848#**	14	110/114	01.71- 01.80	**110223**	12	1.1
B100 5.2 Sportsman		01.71- 01.80	**110236**	14	60	01.71- 01.87	**112845**	12	1.4
		01.71- 01.80	**112848#**	14	110/114	01.71- 01.80	**110223**	12	1.1
B100 5.9		01.71- 01.78	**110236**	14	60	01.99- 01.03	**113120**	12	1.4
		01.71- 01.78	**112848#**	14	110/114	01.71- 01.87	**112845**	12	1.4
						01.71- 01.78	**110222**	12	1.3
B100 5.9 Sportsman		01.72- 01.78	**110236**	14	60	01.99- 01.03	**113120**	12	1.4
		01.72- 01.78	**112848#**	14	110/114	01.70- 01.87	**112845**	12	1.4
						01.72- 01.78	**110222**	12	1.3
B100 7.2		01.74-	**110236**	14	60	01.70- 01.87	**112845**	12	1.4
		01.74-	**112848#**	14	110/114	01.74-	**110222**	12	1.3
B150 3.7		01.81- 01.87	**110236**	14	60	01.81- 01.87	**112845**	12	1.4
		01.81- 01.87	**112848#**	14	110/114	01.81- 01.87	**110223**	12	1.1
B150 3.7 Sportsman		01.81- 01.87	**110236**	14	60	01.81- 01.87	**112845**	12	1.4
		01.81- 01.87	**112848#**	14	110/114	01.81- 01.87	**110223**	12	1.1
B150 3.9						01.88- 01.94	**111456**	12	1.4
		01.88- 01.94	**111193**	14	90				
		01.88- 01.94	**113050#**	14	90				
		01.88- 01.94	**111192#**	14	120				
B150 3.9 Sportsman						01.88- 01.94	**111456**	12	1.4
		01.88- 01.94	**111192#**	14	120				
		01.88- 01.94	**113050#**	14	90				
		01.88- 01.94	**111193**	14	90				
B150 5.2						01.88- 01.94	**111456**	12	1.4
		01.88- 01.94	**111192#**	14	120	01.81- 01.87	**112845**	12	1.4
						01.81- 01.87	**110223**	12	1.1
		01.88- 01.94	**111193**	14	90				
		01.88- 01.94	**113050#**	14	90				
		01.81- 01.87	**110236**	14	60				
		01.81- 01.87	**112848#**	14	110/114				
B150 5.2 Sportsman						01.88- 01.94	**111456**	12	1.4
						01.81- 01.87	**112845**	12	1.4
		01.88- 01.94	**113050#**	14	90	01.81- 01.87	**110223**	12	1.1
		01.88- 01.94	**111193**	14	90				
		01.88- 01.94	**111192#**	14	120				
		01.81- 01.87	**110236**	14	60				
		01.81- 01.87	**112848#**	14	110/114				
B1500 3.9		01.98- 01.98	**113071**	14	136	01.96- 01.98	**113116**	12	1.4
		01.95- 01.98	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
B1500 3.9 Sportsman						01.96- 01.97	**113116**	12	1.4
						01.95- 01.97	**111764**	12	1.4
		01.95- 01.97	**112833**	14	90				
B1500 5.2		01.98- 01.98	**113071**	14	136	01.96- 01.98	**113116**	12	1.4
		01.95- 01.98	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
B1500 5.2 Sportsman						01.96- 01.97	**113116**	12	1.4
		01.95- 01.97	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
B1500 5.9		01.98- 01.98	**112833**	14	90				
		01.98- 01.98	**113071**	14	136				
B200 3.2		01.71-	**110236**	14	60	01.71-	**110223**	12	1.1
B200 3.7		01.71- 01.79	**112848#**	14	110/114	01.71- 01.79	**110223**	12	1.1
		01.71- 01.79	**110236**	14	60				
B200 3.7 Maxi		01.72- 01.78	**110236**	14	60	01.72- 01.78	**110223**	12	1.1
		01.72- 01.78	**112848#**	14	110/114				
B200 3.7 Sportsman		01.71- 01.78	**110236**	14	60	01.71- 01.78	**110223**	12	1.1
		01.71- 01.78	**112848#**	14	110/114				
B200 5.2		01.71- 01.80	**110236**	14	60	01.71- 01.80	**110223**	12	1.1
		01.71- 01.80	**112848#**	14	110/114				
		01.71- 01.71	**112833**	14	90				
B200 5.2 Maxi		01.72- 01.80	**110236**	14	60	01.99- 01.03	**113120**	12	1.4
		01.72- 01.80	**112848#**	14	110/114	01.72- 01.80	**110223**	12	1.1
B200 5.2 Sportsman		01.71- 01.80	**110236**	14	60	01.71- 01.80	**110223**	12	1.1
		01.71- 01.80	**112848#**	14	110/114				
B200 5.9		01.71- 01.80	**110236**	14	60	01.99- 01.03	**113120**	12	1.4
		01.71- 01.80	**112848#**	14	110/114	01.71- 01.80	**110222**	12	1.3
B200 5.9 Maxi		01.72- 01.80	**110236**	14	60	01.72- 01.80	**110222**	12	1.3
		01.72- 01.80	**112848#**	14	110/114				
B200 5.9 Sportsman		01.72- 01.80	**110236**	14	60	01.72- 01.80	**110222**	12	1.3
		01.72- 01.80	**112848#**	14	110/114				

B200 6.6	01.71-	01.78	**110236**	14	60	01.71-	01.78	**110222**	12	1.3
	01.71-	01.78	**112848#**	14	110/114					
B200 6.6 Maxi	01.76-	01.78	**110236**	14	60	01.76-	01.78	**110222**	12	1.3
	01.76-	01.78	**112848#**	14	110/114					
B200 6.6 Sportsman	01.76-	01.78	**110236**	14	60	01.76-	01.78	**110222**	12	1.3
	01.76-	01.78	**112848#**	14	110/114					
B200 7.2	01.75-	01.78	**110236**	14	60	01.75-	01.78	**110222**	12	1.3
	01.75-	01.78	**112848#**	14	110/114					
B200 7.2 Maxi	01.74-	01.78	**110236**	14	60	01.74-	01.78	**110222**	12	1.3
	01.74-	01.78	**112848#**	14	110/114					
B200 7.2 Sportsman	01.76-	01.78	**110236**	14	60	01.76-	01.78	**110222**	12	1.3
	01.76-	01.78	**112848#**	14	110/114					
B250 3.7	01.81-	01.87	**110236**	14	60	01.81-	01.87	**110223**	12	1.1
	01.81-	01.87	**112848#**	14	110/114					
B250 3.7 Sportsman	01.81-	01.87	**110236**	14	60	01.81-	01.87	**110223**	12	1.1
	01.81-	01.87	**112848#**	14	110/114					
B250 3.9						01.88-	01.94	**111456**	12	1.4
	01.88-	01.94	**111193**	14	90					
	01.88-	01.94	**113050#**	14	90					
	01.88-	01.94	**111192#**	14	120					
B250 3.9 Sportsman						01.88-	01.94	**111456**	12	1.4
	01.88-	01.94	**113050#**	14	90					
	01.88-	01.94	**111192#**	14	120					
	01.88-	01.94	**111193**	14	90					
B250 5.2						01.88-	01.94	**111456**	12	1.4
						01.99-	01.03	**113120**	12	1.4
	01.88-	01.94	**113050#**	14	90	01.81-	01.87	**110223**	12	1.1
	01.88-	01.94	**111193**	14	90					
	01.88-	01.94	**111192#**	14	120					
	01.81-	01.87	**110236**	14	60					
	01.81-	01.87	**112848#**	14	110/114					
B250 5.2 Sportsman						01.88-	01.94	**111456**	12	1.4
						01.99-	01.03	**113120**	12	1.4
	01.88-	01.94	**113050#**	14	90	01.81-	01.87	**110223**	12	1.1
	01.88-	01.94	**111193**	14	90					
	01.88-	01.94	**111192#**	14	120					
	01.81-	01.87	**110236**	14	60					
	01.81-	01.87	**112848#**	14	110/114					
B250 5.2	01.92-	01.94	**112833**	14	90	01.92-	01.94	**111764**	12	1.4
B250 5.2 Sportsman	01.92-	01.94	**112833**	14	90	01.92-	01.94	**111764**	12	1.4
B250 5.9	01.81-	01.87	**112848#**	14	110/114	01.99-	01.03	**113120**	12	1.4
	01.81-	01.87	**110236**	14	60	01.88-	01.94	**111456**	12	1.4
						01.81-	01.87	**110222**	12	1.3
	01.88-	01.94	**111192#**	14	120					
	01.88-	01.94	**111193**	14	90					
	01.88-	01.94	**113050#**	14	90					
B250 5.9 Sportsman						01.88-	01.94	**111456**	12	1.4
						01.99-	01.03	**113120**	12	1.4
	01.88-	01.94	**113050#**	14	90	01.81-	01.87	**110222**	12	1.3
	01.88-	01.94	**111193**	14	90					
	01.88-	01.94	**111192#**	14	120					
	01.81-	01.87	**110236**	14	60					
	01.81-	01.87	**112848#**	14	110/114					
B2500 3.9	01.98-	01.98	**113071**	14	136	01.96-	01.98	**113116**	12	1.4
	01.95-	01.98	**112833**	14	90	01.95-	01.97	**111764**	12	1.4
B2500 3.9 Sportsman						01.96-	01.97	**113116**	12	1.4
						01.95-	01.97	**111764**	12	1.4
	01.95-	01.97	**112833**	14	90					
B2500 5.2	01.95-	01.98	**112833**	14	90	01.96-	01.98	**113116**	12	1.4
	01.98-	01.98	**113071**	14	136	01.95-	01.97	**111764**	12	1.4
B2500 5.2 Sportsman						01.96-	01.97	**113116**	12	1.4
	01.95-	01.97	**112833**	14	90	01.95-	01.97	**111764**	12	1.4
B2500 5.2						01.96-	01.96	**113116**	12	1.4
	01.95-	01.96	**112833**	14	90	01.95-	01.96	**111764**	12	1.4
B2500 5.2 Sportsman						01.96-	01.97	**113116**	12	1.4
	01.95-	01.97	**112833**	14	90	01.95-	01.97	**111764**	12	1.4
B2500 5.9						01.96-	01.98	**113116**	12	1.4
	01.95-	01.98	**112833**	14	90	01.95-	01.97	**111764**	12	1.4
	01.98-	01.98	**113071**	14	136					
B2500 5.9 Sportsman						01.96-	01.97	**113116**	12	1.4
	01.95-	01.97	**112833**	14	90	01.95-	01.97	**111764**	12	1.4
B300 3.7	01.71-	01.80	**110236**	14	60	01.71-	01.80	**110223**	12	1.1
	01.71-	01.80	**112848#**	14	110/114					
B300 3.7 Maxi	01.72-	01.79	**112848#**	14	110/114	01.72-	01.79	**110223**	12	1.1
	01.72-	01.79	**110236**	14	60					
B300 3.7 Sportsman	01.71-	01.73	**110236**	14	60	01.71-	01.73	**110223**	12	1.1
	01.71-	01.73	**112848#**	14	110/114					
B300 5.2	01.71-	01.80	**110236**	14	60	01.71-	01.80	**110223**	12	1.1
	01.71-	01.80	**112848#**	14	110/114					
B300 5.2 Maxi	01.72-	01.80	**110236**	14	60	01.72-	01.80	**110223**	12	1.1
	01.72-	01.80	**112848#**	14	110/114					
B300 5.2 Sportsman	01.71-	01.80	**110236**	14	60	01.99-	01.03	**113120**	12	1.4
	01.71-	01.80	**112848#**	14	110/114	01.71-	01.80	**110223**	12	1.1
B300 5.9	01.71-	01.80	**110236**	14	60	01.71-	01.80	**110222**	12	1.3
	01.71-	01.80	**112848#**	14	110/114					
B300 5.9 Maxi	01.72-	01.80	**110236**	14	60	01.72-	01.80	**110222**	12	1.3
	01.72-	01.80	**112848#**	14	110/114					
B300 5.9 Sportsman	01.72-	01.80	**110236**	14	60	01.72-	01.80	**110222**	12	1.3
	01.72-	01.80	**112848#**	14	110/114					
B300 6.6	01.76-	01.78	**110236**	14	60	01.76-	01.78	**110222**	12	1.3
	01.76-	01.78	**112848#**	14	110/114					
B300 6.6 Maxi	01.76-	01.78	**110236**	14	60	01.76-	01.78	**110222**	12	1.3
	01.76-	01.78	**112848#**	14	110/114					
B300 6.6 Sportsman	01.77-	01.78	**110236**	14	60	01.77-	01.78	**110222**	12	1.3
	01.77-	01.78	**112848#**	14	110/114					
B300 7.2	01.76-	01.78	**110236**	14	60	01.76-	01.78	**110222**	12	1.3
	01.76-	01.78	**112848#**	14	110/114					
B300 7.2 Maxi	01.75-	01.78	**110236**	14	60	01.75-	01.78	**110222**	12	1.3
	01.75-	01.78	**112848#**	14	110/114					
B300 7.2 Sportsman	01.76-	01.78	**110236**	14	60	01.76-	01.78	**110222**	12	1.3
	01.76-	01.78	**112848#**	14	110/114					

DODGE *Continued*

B350 3.9	01.90-	01.94	**111194**	14	120	01.90-	01.94	**111456**	12	1.4
	01.90-	01.94	**113054#**	14	90					
B350 5.2						01.88-	01.94	**111456**	12	1.4
						01.99-	01.03	**113120**	12	1.4
	01.88-	01.94	**113050#**	14	90	01.81-	01.87	**110223**	12	1.1
	01.88-	01.94	**111193**	14	90					
	01.88-	01.94	**111192#**	14	120					
	01.81-	01.87	**112848#**	14	110/114					
	01.81-	01.87	**110236**	14	60					
B350 5.2 Sportsman						01.88-	01.94	**111456**	12	1.4
	01.88-	01.94	**111192#**	14	120	01.99-	01.03	**113120**	12	1.4
						01.81-	01.87	**110223**	12	1.1
	01.88-	01.94	**113050#**	14	90					
	01.88-	01.94	**111193**	14	90					
	01.81-	01.87	**110236**	14	60					
	01.81-	01.87	**112848#**	14	110/114					
B350 5.2	01.92-	01.94	**112833**	14	90	01.92-	01.94	**111764**	12	1.4
B350 5.2 Sportsman						01.92-	01.94	**111764**	12	1.4
	01.92-	01.94	**112833**	14	90					
B350 5.9	01.81-	01.87	**112848#**	14	110/114	01.99-	01.03	**113120**	12	1.4
	01.81-	01.87	**110236**	14	60	01.88-	01.94	**111456**	12	1.4
						01.96-	01.98	**113116**	12	1.4
	01.88-	01.94	**111193**	14	90	01.81-	01.87	**110222**	12	1.3
	01.88-	01.94	**113050#**	14	90					
	01.88-	01.94	**111192#**	14	120					
B350 5.9 Sportsman	01.90-	01.94	**111194**	14	120	01.88-	01.94	**111456**	12	1.4
	01.90-	01.94	**113054#**	14	90	01.96-	01.98	**113116**	12	1.4
						01.99-	01.03	**113120**	12	1.4
	01.88-		**111192#**	14	120	01.81-	01.87	**110222**	12	1.3
	01.88-		**113050#**	14	90					
	01.88-		**111193**	14	90					
	01.81-	01.87	**110236**	14	60					
	01.81-	01.87	**112848#**	14	110/114					
B3500 5.2	01.95-	01.98	**112833**	14	90	01.96-	01.98	**113116**	12	1.4
	01.98-	01.98	**113071**	14	136	01.95-	01.97	**111764**	12	1.4
B3500 5.2 Sportsman						01.96-	01.97	**113116**	12	1.4
						01.95-	01.97	**111764**	12	1.4
	01.95-	01.97	**112833**	14	90					
B3500 5.2	01.95-	01.96	**112833**	14	90	01.96-	01.96	**113116**	12	1.4
						01.95-	01.96	**111764**	12	1.4
B3500 5.2 Sportsman						01.96-	01.97	**113116**	12	1.4
	01.95-	01.97	**112833**	14	90	01.95-	01.97	**111764**	12	1.4
B3500 5.9						01.96-	01.98	**113116**	12	1.4
	01.95-	01.98	**112833**	14	90	01.97-	01.98	**112833**		
						01.95-	01.97	**111764**	12	1.4
	01.98-	01.98	**113071**	14	136					
B3500 5.9 Sportsman						01.96-	01.97	**113116**	12	1.4
	01.95-	01.97	**112833**	14	90	01.95-	01.97	**111764**	12	1.4
Caravan 2.2	01.85-	01.89	**111191#**	14	90	01.84-	01.87	**113095#**	12	0.9
	01.89-		**111192#**	14	120					
	01.84-	01.87	**110513**							
Caravan 2.2 LE	01.84-	01.87	**110513**			01.84-	01.87	**113095#**	12	0.9
Caravan 2.2 SE	01.84-	01.87	**110513**			01.84-	01.87	**113095#**	12	0.9
Caravan 2.4						01.96-	01.00	**113241#**	12	1.2
Caravan 2.4 SE						01.96-	01.97	**113241#**	12	1.2
Caravan 2.5						01.88-	01.95	**111425**	12	1.4
	01.92-	01.95	**113058**	14	120					
	01.92-	01.95	**111193**	14	90					
	01.85-	01.89	**111191#**	14	90					
	01.89-		**111192#**	14	120					
	01.90-	01.93	**111194**	14	120					
	01.88-	01.91	**111813#**	14	90					
	01.88-	01.91	**113052#**	14	90					
Caravan 2.5 C/V						01.89-	01.95	**111425**	12	1.4
	01.92-	01.95	**113058**	14	120					
	01.92-	01.95	**111193**	14	90					
	01.89-	01.91	**113051**	14	120					
	01.89-	01.91	**111813#**	14	90					
	01.89-	01.91	**113052#**	14	90					
Caravan 2.5 LE	01.88-	01.91	**111813#**	14	90	01.88-	01.91	**111425**	12	1.4
	01.88-	01.91	**113052#**	14	90					
Caravan 2.5 SE						01.88-	01.93	**111425**	12	1.4
	01.92-	01.93	**111193**	14	90					
	01.92-	01.93	**113058**	14	120					
	01.88-	01.91	**111813#**	14	90					
	01.88-	01.91	**113052#**	14	90					
Caravan 2.5 Turbo	01.89-	01.90	**113052#**	14	90	01.89-	01.90	**111425**	12	1.4
	01.89-	01.90	**113051**	14	120					
	01.89-	01.90	**111813#**	14	90					
Caravan 2.5 Turbo C/V	01.89-	01.90	**111813#**	14	90	01.89-	01.90	**111425**	12	1.4
	01.89-	01.90	**113051**	14	120					
	01.89-	01.90	**113052#**	14	90					
Caravan 2.5 Turbo LE	01.89-	01.90	**113052#**	14	90	01.89-	01.90	**111425**	12	1.4
	01.89-	01.90	**113051**	14	120					
	01.89-	01.90	**111813#**	14	90					
Caravan 2.5 Turbo SE	01.89-	01.90	**111813#**	14	90	01.89-	01.90	**111425**	12	1.4
	01.89-	01.90	**113051**	14	120					
	01.89-	01.90	**113052#**	14	90					
Caravan 2.6	01.84-	01.87	**113028#**	14	75	01.84-	01.87	**111022#**	12	1.4
						01.84-	01.87	**110290#**	12	1.0
Caravan 2.6 LE	01.84-	01.87	**113028#**	14	75	01.84-	01.87	**111022#**	12	1.4
						01.84-	01.87	**110290#**	12	1.0
Caravan 2.6 SE	01.84-	01.87	**113028#**	14	75	01.84-	01.87	**111022#**	12	1.4
						01.84-	01.87	**110290#**	12	1.0

Caravan 3.0		01.91-	01.95	**113056**	14	90	01.90-	01.95	**111456**	12	1.4
		01.91-	01.95	**113060#**	14	120	01.96-	01.00	**113117#**	12	1.2
		01.90-		**111193**	14	90					
		01.90-	01.90	**113059#**	14	120					
		01.90-	01.90	**113055**	14	90					
Caravan 3.0 C/V		01.91-	01.95	**113056**	14	90	01.89-	01.95	**111456**	12	1.4
		01.91-	01.95	**113060#**	14	120					
		01.90-	01.90	**113059#**	14	120					
		01.90-	01.90	**113055**	14	90					
		01.89-	01.89	**111192#**	14	120					
		01.89-	01.89	**111191#**	14	90					
Caravan 3.0 ES		01.94-	01.95	**113056**	14	90	01.93-		**113117#**	12	1.2
		01.94-	01.95	**113060#**	14	120	01.94-	01.95	**111456**	12	1.4
Caravan 3.0 LE		01.91-	01.95	**113060#**	14	120	01.87-	01.95	**111456**	12	1.4
		01.91-	01.95	**113056**	14	90					
		01.90-	01.90	**113059#**	14	120					
		01.90-	01.90	**113055**	14	90					
Caravan 3.0 SE		01.91-	01.95	**113056**	14	90	01.87-	01.95	**111456**	12	1.4
		01.91-	01.95	**113060#**	14	120	01.96-	01.97	**113117#**	12	1.2
		01.90-	01.90	**113055**	14	90					
		01.90-	01.90	**113059#**	14	120					
Caravan 3.3		01.01-	01.06	**113803**	14	130	01.90-	01.00	**111492**	12	1.4
		01.90-	01.95	**113056**	14	90	01.97-	01.00	**114135**	12	1.2
		01.90-	01.95	**113060#**	14	120					
Caravan 3.3 C/V		01.91-	01.92	**113060#**	14	120	01.91-	01.92	**111492**	12	1.4
		01.91-	01.92	**113056**	14	90					
Caravan 3.3 ES		01.93-	01.97	**113056**	14	90	01.93-	01.97	**111492**	12	1.4
		01.93-	01.97	**113060#**	14	120					
Caravan 3.3 LE		01.91-	01.95	**113056**	14	90	01.91-	01.97	**111492**	12	1.4
		01.91-	01.95	**113060#**	14	120					
Caravan 3.3 SE		01.91-	01.95	**113056**	14	90	01.91-	01.97	**111492**	12	1.4
		01.91-	01.95	**113060#**	14	120					
Caravan 3.3		01.94-	01.95	**113060#**	14	120	01.94-	01.95	**111492**	12	1.4
		01.94-	01.95	**113056**	14	90					
Caravan 3.3 C/V		01.94-	01.95	**113056**	14	90	01.94-	01.95	**111492**	12	1.4
		01.94-	01.95	**113060#**	14	120					
Caravan 3.3 SE		01.94-	01.95	**113056**	14	90	01.94-	01.95	**111492**	12	1.4
		01.94-	01.95	**113060#**	14	120					
Caravan 3.3	[EGM]	01.01-	01.06	**113803**	14	130	01.99-	01.00	**111492**	12	1.4
							01.99-	01.00	**114135**	12	1.2
		01.01-	01.06	**113803**	14	130	01.98-	01.98	**111492**	12	1.4
Caravan 3.3 SE	[EGM]	01.01-	01.06	**113803**	14	130					
		01.01-	01.06	**113803**	14	130					
Caravan 3.3 Sport		01.01-	01.06	**113803**	14	130					
Caravan 3.8							01.98-	01.99	**111492**	12	1.4
							01.98-	01.99	**114135**	12	1.2
Caravan 3.8 ES							01.96-	01.97	**111492**	12	1.4
Caravan 3.8 LE							01.96-	01.97	**111492**	12	1.4
CB300 3.7		01.74-	01.79	**110236**	14	60	01.74-	01.79	**110223**	12	1.1
		01.74-	01.79	**112848#**	14	110/114	01.74-	01.79	**110222**	12	1.3
CB300 5.2		01.74-	01.80	**112848#**	14	110/114	01.74-	01.80	**110222**	12	1.3
		01.74-	01.80	**110236**	14	60	01.74-	01.80	**110223**	12	1.1
CB300 5.9		01.74-	01.80	**110236**	14	60	01.74-	01.80	**110222**	12	1.3
		01.74-	01.80	**112848#**	14	110/114					
CB300 6.6		01.76-	01.78	**110236**	14	60	01.76-	01.78	**110222**	12	1.3
		01.76-	01.78	**112848#**	14	110/114					
CB300 7.2		01.77-	01.79	**110236**	14	60	01.77-	01.79	**110222**	12	1.3
		01.77-	01.79	**112848#**	14	110/114					
Challenger 1.6							01.78-	01.79	**110158**	12	1.2
							01.78-	01.79	**110157**	12	1.0
Challenger 2.6		01.81-	01.83	**110805**	14	50	01.78-	01.83	**110158**	12	1.2
							01.81-	01.83	**110311#**	12	1.2
							01.78-	01.80	**110291**	12	1.2
Challenger 3.2		01.70-	01.71	**110236**	14	60	01.70-	01.71	**110223**	12	1.1
Challenger 3.7		01.70-	01.72	**110236**	14	60	01.70-	01.72	**110223**	12	1.1
		01.70-	01.72	**112848#**	14	110/114					
Challenger 5.2		01.70-	01.74	**112848#**	14	110/114	01.70-	01.74	**110223**	12	1.1
		01.70-	01.74	**110236**	14	60					
Challenger 5.2 Rallye		01.72-	01.72	**112848#**	14	110/114	01.72-	01.72	**110223**	12	1.1
		01.72-	01.72	**110236**	14	60					
Challenger 5.6		01.70-	01.73	**110236**	14	60	01.70-	01.73	**110223**	12	1.1
		01.70-	01.73	**112848#**	14	110/114					
Challenger 5.6 R/T		01.71-	01.71	**110236**	14	60	01.71-	01.71	**110223**	12	1.1
		01.71-	01.71	**112848#**	14	110/114					
Challenger 5.6 Rallye		01.72-	01.72	**110236**	14	60	01.72-	01.72	**110223**	12	1.1
		01.72-	01.72	**112848#**	14	110/114					
Challenger 5.6 T/A		01.70-	01.70	**112848#**	14	110/114	01.70-	01.70	**110223**	12	1.1
		01.70-	01.70	**110236**	14	60					
Challenger 5.9		01.74-	01.74	**110236**	14	60	01.74-	01.74	**110222**	12	1.3
		01.74-	01.74	**112848#**	14	110/114					
Challenger 6.3		01.70-	01.71	**110236**	14	60	01.70-	01.71	**110223**	12	1.1
		01.70-	01.71	**112848#**	14	110/114					
Challenger 6.3 R/T		01.70-	01.71	**110236**	14	60	01.70-	01.71	**110223**	12	1.1
		01.70-	01.71	**112848#**	14	110/114					
Challenger 7.0		01.70-	01.70	**110236**	14	60	01.70-	01.70	**110222**	12	1.3
		01.70-	01.70	**112848#**	14	110/114					
Challenger 7.0 R/T		01.70-	01.71	**110236**	14	60	01.70-	01.71	**110222**	12	1.3
		01.70-	01.71	**112848#**	14	110/114					
Challenger 7.2 R/T		01.70-	01.71	**112848#**	14	110/114	01.70-	01.71	**110222**	12	1.3
		01.70-	01.71	**110236**	14	60					
Charger 1.6	[ECA]						01.84-	01.84	**113039**	12	0.9
Charger 2.2											
		01.84-	01.86	**111813#**	14	90					
		01.84-	01.86	**110513**							
Charger 2.2 2.2		01.85-	01.87	**111191#**	14	90					
Charger 2.2 Shelby		01.84-	01.84	**110513**			01.83-	01.84	**113095#**	12	0.9
		01.83-	01.84	**110514**	14	78					
Charger 2.2 Turbo 2.2		01.84-		**110513**							
Charger 2.2 Turbo Shelby		01.85-	01.87	**110513**			01.85-	01.87	**113095#**	12	0.9
		01.85-	01.87	**111813#**	14	90					
Charger 3.7		01.70-	01.76	**112848#**	14	110/114	01.68-	01.76	**110223**	12	1.1
		01.70-	01.76	**110236**	14	60					
		01.68-	01.69	**110074**	14	60					
Charger 3.7 500		01.70-	01.70	**112848#**	14	110/114	01.70-	01.70	**110223**	12	1.1
		01.70-	01.70	**110236**	14	60					
Charger 3.7 Sport		01.76-	01.76	**110236**	14	60	01.76-	01.76	**110223**	12	1.1
		01.76-	01.76	**112848#**	14	110/114					
Charger 4.5		01.66-	01.66	**110074**	14	60	01.66-	01.66	**110223**	12	1.1
Charger 5.2		01.70-	01.76	**110236**	14	60	01.67-	01.76	**110223**	12	1.1
		01.70-	01.76	**112848#**	14	110/114					
		01.67-	01.69	**110074**	14	60					
Charger 5.2 500		01.70-	01.71	**110236**	14	60	01.70-	01.71	**110223**	12	1.1
		01.70-	01.71	**112848#**	14	110/114					
Charger 5.2 R/T		01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Charger 5.2 Special Edition		01.71-	01.78	**112848#**	14	110/114	01.71-	01.78	**110223**	12	1.1
		01.71-	01.78	**110236**	14	60					

DODGE *Continued*

Charger 5.2 Sport	01.76- 01.76	**110236**	14	60	01.76- 01.76	**110223**	12	1.1
	01.76- 01.76	**112848#**	14	110/114				
Charger 5.6	01.72- 01.73	**110236**	14	60	01.72- 01.73	**110223**	12	1.1
	01.72- 01.73	**112848#**	14	110/114				
Charger 5.6 Special Edition	01.72- 01.73	**110236**	14	60	01.72- 01.73	**110223**	12	1.1
	01.72- 01.73	**112848#**	14	110/114				
Charger 5.6 Super Bee	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110223**	12	1.1
	01.71- 01.71	**112848#**	14	110/114				
Charger 5.9	01.74- 01.76	**110236**	14	60	01.74- 01.76	**110222**	12	1.3
	01.74- 01.76	**112848#**	14	110/114				
Charger 5.9 Special Edition	01.74- 01.78	**112848#**	14	110/114	01.74- 01.78	**110222**	12	1.3
	01.74- 01.78	**110236**	14	60				
Charger 5.9 Sport	01.76- 01.76	**110236**	14	60	01.76- 01.76	**110222**	12	1.3
	01.76- 01.76	**112848#**	14	110/114				
Charger 6.3	01.70- 01.71	**110236**	14	60	01.67- 01.71	**110223**	12	1.1
	01.70- 01.71	**112848#**	14	110/114				
	01.67- 01.69	**110074**	14	60				
Charger 6.3 500	01.70- 01.71	**110236**	14	60	01.70- 01.71	**110223**	12	1.1
	01.70- 01.71	**112848#**	14	110/114				
Charger 6.3 R/T	01.68- 01.68	**110074**	14	60	01.68- 01.68	**110223**	12	1.1
Charger 6.3 Special Edition	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110223**	12	1.1
	01.71- 01.71	**112848#**	14	110/114				
Charger 6.3 Super Bee	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110223**	12	1.1
	01.71- 01.71	**112848#**	14	110/114				
Charger 6.6	01.72- 01.76	**110236**	14	60	01.72- 01.76	**110222**	12	1.3
	01.72- 01.76	**112848#**	14	110/114				
Charger 6.6 Special Edition	01.72- 01.78	**110236**	14	60	01.72- 01.78	**110222**	12	1.3
	01.72- 01.78	**112848#**	14	110/114				
Charger 6.6 Sport	01.76- 01.76	**110236**	14	60	01.76- 01.76	**110222**	12	1.3
	01.76- 01.76	**112848#**	14	110/114				
Charger 7.0	01.67- 01.69	**110074**	14	60	01.67- 01.69	**110222**	12	1.3
Charger 7.0 500	01.69- 01.69	**110074**	14	60	01.69- 01.69	**110222**	12	1.3
Charger 7.0 R/T	01.70- 01.71	**110236**	14	60	01.68- 01.71	**110222**	12	1.3
	01.70- 01.71	**112848#**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Charger 7.0 Super Bee	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110222**	12	1.3
	01.71- 01.71	**112848#**	14	110/114				
Charger 7.2	01.70- 01.74	**110236**	14	60	01.67- 01.74	**110222**	12	1.3
	01.70- 01.74	**112848#**	14	110/114				
	01.67- 01.69	**110074**	14	60				
Charger 7.2 500	01.70- 01.70	**110236**	14	60	01.69- 01.70	**110222**	12	1.3
	01.70- 01.70	**112848#**	14	110/114				
	01.69- 01.69	**110074**	14	60				
Charger 7.2 R/T	01.70- 01.71	**110236**	14	60	01.67- 01.71	**110222**	12	1.3
	01.70- 01.71	**112848#**	14	110/114				
	01.67- 01.69	**110074**	14	60				
Charger 7.2 Special Edition	01.71- 01.74	**110236**	14	60	01.71- 01.74	**110222**	12	1.3
	01.71- 01.74	**112848#**	14	110/114				
Charger 7.2 Super Bee	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110222**	12	1.3
	01.71- 01.71	**112848#**	14	110/114				
Colt 1.4	01.79- 01.83	**110140**	14	50	01.79- 01.83	**110158**	12	1.2
Colt 1.4 Custom	01.79- 01.79	**110140**	14	50	01.79- 01.79	**110158**	12	1.2
Colt 1.4 Deluxe	01.82- 01.83	**110140**	14	50	01.82- 01.83	**110158**	12	1.2
Colt 1.4 DL	01.84- 01.84	**110140**	14	50	01.84- 01.84	**110158**	12	1.2
Colt 1.4 E	01.84- 01.84	**110140**	14	50	01.84- 01.84	**110158**	12	1.2
Colt 1.5	01.89- 01.94	**110659**	14	75	01.89- 01.94	**110158**	12	1.2
					01.91- 01.94	**110958**	12	0.9
Colt 1.5 100 DL	01.89- 01.91	**110659**	14	75	01.89- 01.91	**110158**	12	1.2
					01.91- 01.91	**110958**	12	0.9
Colt 1.5 100 E	01.89- 01.92	**110659**	14	75	01.89- 01.92	**110158**	12	1.2
					01.91- 01.92	**110958**	12	0.9
Colt 1.5 100 LX	01.89- 01.90	**110659**	14	75	01.89- 01.90	**110158**	12	1.2
Colt 1.5 200 DL	01.89- 01.90	**110659**	14	75	01.89- 01.90	**110158**	12	1.2
Colt 1.5 200 E	01.89- 01.92	**110659**	14	75	01.89- 01.92	**110158**	12	1.2
					01.92- 01.92	**110958**	12	0.9
Colt 1.5 200 GT	01.91- 01.92	**110659**	14	75	01.91- 01.92	**110158**	12	1.2
					01.91- 01.92	**110958**	12	0.9
Colt 1.5 200 LX	01.89- 01.89	**110659**	14	75	01.89- 01.89	**110158**	12	1.2
Colt 1.5 DL	01.88- 01.90	**110659**	14	75	01.85- 01.90	**110158**	12	1.2
					01.85- 01.85	**110315**	12	0.9
Colt 1.5 E	01.89- 01.89	**110659**	14	75	01.85- 01.89	**110158**	12	1.2
					01.85- 01.85	**110315**	12	0.9
Colt 1.5 ES	01.94- 01.94	**110659**	14	75	01.94- 01.94	**110158**	12	1.2
					01.94- 01.94	**110958**	12	0.9
Colt 1.5 GL	01.90- 01.93	**110659**	14	75	01.90- 01.93	**110158**	12	1.2
					01.91- 01.93	**110958**	12	0.9
Colt 1.5 GT	01.89- 01.90	**110659**	14	75	01.89- 01.90	**110158**	12	1.2
Colt 1.5 Premier					01.85- 01.88	**110158**	12	1.2
					01.85- 01.85	**110315**	12	0.9
Colt 1.6	01.79- 01.80	**110140**	14	50	01.79- 01.80	**110158**	12	1.2
					01.71- 01.78	**110157**	12	1.0
Colt 1.6 200 LX	01.89- 01.89	**110802**	14	75	01.89- 01.89	**110811**	12	1.2
Colt 1.6 Carousel					01.75- 01.77	**110157**	12	1.0
Colt 1.6 Custom	01.79- 01.83	**110140**	14	50	01.79- 01.83	**110158**	12	1.2
					01.77- 01.78	**110157**	12	1.0
Colt 1.6 Deluxe	01.82- 01.83	**110140**	14	50	01.82- 01.83	**110158**	12	1.2
Colt 1.6 DL	01.84- 01.84	**110140**	14	50	01.84- 01.84	**110158**	12	1.2
Colt 1.6 E	01.84- 01.84	**110140**	14	50	01.84- 01.84	**110158**	12	1.2
Colt 1.6 GT	01.90- 01.90	**110802**	14	75	01.90- 01.90	**110811**	12	1.2
					01.73- 01.77	**110157**	12	1.0
Colt 1.6 Turbo 100 DL	01.89- 01.89	**110802**	14	75	01.89- 01.89	**110811**	12	1.2
Colt 1.6 Turbo 100 LX	01.89- 01.90	**110802**	14	75	01.89- 01.90	**110811**	12	1.2
Colt 1.6 Turbo DL					01.84- 01.88	**110158**	12	1.2
					01.85- 01.85	**110315**	12	0.9
	01.84- 01.84	**110140**	14	50				
Colt 1.6 Turbo GT	01.89- 01.89	**110802**	14	75	01.89- 01.89	**110811**	12	1.2
Colt 1.6 Turbo Premier					01.85- 01.88	**110158**	12	1.2
					01.85- 01.85	**110315**	12	0.9
Colt 1.8	01.94- 01.94	**111375**	14	75	01.94- 01.94	**111379**		
Colt 1.8 DL					01.89- 01.90	**110158**	12	1.2
Colt 1.8 ES	01.94- 01.94	**111375**	14	75	01.94- 01.94	**111379**		
Colt 1.8 GL					01.93- 01.93	**111379**		
Colt 1.8 SE								
Colt 2.0					01.74- 01.77	**110157**	12	1.0
Colt 2.0 Carousel					01.76- 01.77	**110291**	12	1.2
					01.76- 01.77	**110157**	12	1.0
Colt 2.0 GT					01.74- 01.77	**110157**	12	1.0
Colt 2.0 Vista	01.87- 01.91	**112531**	14	60	01.87- 01.91	**110811**	12	1.2
	01.85- 01.86	**110660**	14	65	01.84- 01.91	**110158**	12	1.2
	01.84- 01.84	**110405#**	14	65	01.84- 01.86	**110311#**	12	1.2
Colt 2.0 Vista Custom	01.86- 01.86	**110660**	14	65	01.86- 01.86	**110158**	12	1.2
					01.86- 01.86	**110311#**	12	1.2
Colt 2.4	01.93- 01.94	**111376**	14	75	01.93- 01.94	**113615#**	12	1.6
					01.93- 01.94	**110158**	12	1.2

Colt 2.4 4x4	01.93-	01.94	**111376**	14	75	01.93-	01.94	**113615#**	12	1.6
						01.93-	01.94	**110158**	12	1.2
Colt 2.4 SE	01.93-	01.94	**111376**	14	75	01.93-	01.94	**113615#**	12	1.6
						01.93-	01.94	**110158**	12	1.2
Colt 2.6	01.78-	01.80	**110805**	14	50	01.78-	01.80	**110158**	12	1.2
						01.78-	01.80	**110291**	12	1.2
Conquest 2.6 Turbo	01.84-	01.86	**110318**	14	50	01.84-	01.86	**110311#**	12	1.2
						01.84-	01.85	**110158**	12	1.2
Coronet 3.7	01.67-	01.67	**110074**	14	60	01.67-	01.76	**110223**	12	1.1
	01.71-	01.76	**110236**	14	60					
	01.71-	01.76	**112848#**	14	110/114					
Coronet 3.7 440	01.70-	01.70	**112848#**	14	110/114	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**110236**	14	60					
	01.68-	01.69	**110074**	14	60					
Coronet 3.7 Brougham	01.76-	01.76	**112848#**	14	110/114	01.76-	01.76	**110223**	12	1.1
	01.76-	01.76	**110236**	14	60					
Coronet 3.7 Custom	01.71-	01.75	**110236**	14	60	01.71-	01.75	**110223**	12	1.1
	01.71-	01.75	**112848#**	14	110/114					
Coronet 3.7 Deluxe	01.70-	01.70	**110236**	14	60	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**112848#**	14	110/114					
	01.68-	01.69	**110074**	14	60					
Coronet 4.5	01.65-	01.67	**110074**	14	60	01.65-	01.67	**110223**	12	1.1
Coronet 4.5 440	01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Coronet 4.5 500	01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Coronet 4.5 Deluxe	01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Coronet 5.2	01.65-		**110074**	14	60	01.71-	01.76	**110223**	12	1.1
	01.71-	01.76	**112848#**	14	110/114					
	01.71-	01.76	**110236**	14	60					
Coronet 5.2 440	01.70-	01.70	**110236**	14	60	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**112848#**	14	110/114					
	01.68-	01.69	**110074**	14	60					
Coronet 5.2 500	01.70-	01.70	**112848#**	14	110/114	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**110236**	14	60					
	01.68-	01.69	**110074**	14	60					
Coronet 5.2 Brougham	01.71-	01.76	**110236**	14	60	01.71-	01.76	**110223**	12	1.1
	01.71-	01.76	**112848#**	14	110/114					
Coronet 5.2 Crestwood	01.71-	01.75	**110236**	14	60	01.71-	01.75	**110223**	12	1.1
	01.71-	01.75	**112848#**	14	110/114					
Coronet 5.2 Custom	01.71-	01.75	**110236**	14	60	01.71-	01.75	**110223**	12	1.1
	01.71-	01.75	**112848#**	14	110/114					
Coronet 5.2 Deluxe	01.70-	01.70	**112848#**	14	110/114	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**110236**	14	60					
	01.68-	01.69	**110074**	14	60					
Coronet 5.6 Crestwood	01.73-	01.73	**110236**	14	60	01.73-	01.73	**110223**	12	1.1
	01.73-	01.73	**112848#**	14	110/114					
Coronet 5.6 Custom	01.72-	01.73	**110236**	14	60	01.72-	01.73	**110223**	12	1.1
	01.72-	01.73	**112848#**	14	110/114					
Coronet 5.9	01.73-	01.76	**110236**	14	60	01.73-	01.76	**110222**	12	1.3
	01.73-	01.76	**112848#**	14	110/114					
Coronet 5.9 Brougham	01.75-	01.76	**110236**	14	60	01.75-	01.76	**110222**	12	1.3
	01.75-	01.76	**112848#**	14	110/114					
Coronet 5.9 Crestwood	01.74-	01.76	**112848#**	14	110/114	01.74-	01.76	**110222**	12	1.3
	01.74-	01.76	**110236**	14	60					
Coronet 5.9 Custom	01.74-	01.75	**110236**	14	60	01.74-	01.75	**110222**	12	1.3
	01.74-	01.75	**112848#**	14	110/114					
Coronet 6.3	01.67-	01.67	**110074**	14	60	01.67-	01.71	**110223**	12	1.1
	01.71-	01.71	**110236**	14	60					
	01.71-	01.71	**112848#**	14	110/114					
Coronet 6.3 440	01.70-	01.70	**110236**	14	60	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**112848#**	14	110/114					
	01.68-	01.69	**110074**	14	60					
Coronet 6.3 500	01.70-	01.70	**110236**	14	60	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**112848#**	14	110/114					
	01.68-	01.69	**110074**	14	60					
Coronet 6.3 Brougham	01.71-	01.71	**110236**	14	60	01.71-	01.71	**110223**	12	1.1
	01.71-	01.71	**112848#**	14	110/114					
Coronet 6.3 Crestwood	01.71-	01.71	**112848#**	14	110/114	01.71-	01.71	**110223**	12	1.1
	01.71-	01.71	**110236**	14	60					
Coronet 6.3 Custom	01.71-	01.71	**112848#**	14	110/114	01.71-	01.71	**110223**	12	1.1
	01.71-	01.71	**110236**	14	60					
Coronet 6.3 Deluxe	01.70-	01.70	**110236**	14	60	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**112848#**	14	110/114					
	01.68-	01.69	**110074**	14	60					
Coronet 6.3 R/T	01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Coronet 6.3 Super Bee	01.70-	01.70	**110236**	14	60	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**112848#**	14	110/114					
	01.68-	01.69	**110074**	14	60					
Coronet 6.6	01.72-	01.76	**110236**	14	60	01.72-	01.76	**110222**	12	1.3
	01.72-	01.76	**112848#**	14	110/114					
Coronet 6.6 Brougham	01.75-	01.76	**110236**	14	60	01.75-	01.76	**110222**	12	1.3
	01.75-	01.76	**112848#**	14	110/114					
Coronet 6.6 Crestwood	01.72-	01.76	**110236**	14	60	01.72-	01.76	**110222**	12	1.3
	01.72-	01.76	**112848#**	14	110/114					
Coronet 6.6 Custom	01.72-	01.75	**110236**	14	60	01.72-	01.75	**110222**	12	1.3
	01.72-	01.75	**112848#**	14	110/114					
Coronet 6.8	01.65-	01.65	**110074**	14	60					
Coronet 7.0	01.65-	01.67	**110074**	14	60	01.65-	01.67	**110222**	12	1.3
Coronet 7.0 440	01.68-	01.69	**110074**	14	60	01.68-	01.69	**110222**	12	1.3
Coronet 7.0 R/T	01.67-	01.69	**110074**	14	60	01.67-	01.69	**110222**	12	1.3
	01.70-	01.70	**110236**	14	60					
	01.70-	01.70	**112848#**	14	110/114					
Coronet 7.0 Super Bee	01.70-	01.70	**110236**	14	60	01.68-	01.69	**110222**	12	1.3
	01.70-	01.70	**112848#**	14	110/114					
	01.68-	01.69	**110074**	14	60					
Coronet 7.2	01.70-	01.76	**110236**	14	60	01.67-	01.76	**110222**	12	1.3
	01.70-	01.76	**112848#**	14	110/114					
	01.67-	01.67	**110074**	14	60					
Coronet 7.2 440	01.68-	01.68	**110074**	14	60	01.68-	01.68	**110222**	12	1.3
Coronet 7.2 R/T	01.70-	01.70	**110236**	14	60	01.67-	01.70	**110222**	12	1.3
	01.70-	01.70	**112848#**	14	110/114					
	01.67-	01.69	**110074**	14	60					
Coronet 7.2 Super Bee	01.70-	01.70	**110236**	14	60	01.69-	01.70	**110222**	12	1.3
	01.70-	01.70	**112848#**	14	110/114					
	01.69-	01.69	**110074**	14	60					
Custom 4.5	01.64-	01.65	**110074**	14	60	01.64-	01.65	**110223**	12	1.1
Custom 5.2	01.62-	01.65	**110074**	14	60	01.62-	01.65	**110223**	12	1.1
Custom 5.9	01.62-	01.64	**110074**	14	60	01.62-	01.64	**110223**	12	1.1
Custom 6.3	01.62-	01.65	**110074**	14	60					
Custom 6.8	01.62-	01.65	**110074**	14	60					
Custom 7.0	01.63-	01.65	**110074**	14	60					
D100 3.2	01.70-	01.87	**112848#**	14	110/114	01.70-	01.71	**110223**	12	1.1
	01.70-	01.71	**110236**	14	60					
D100 3.7	01.70-	01.87	**110236**	14	60	01.68-	01.87	**110223**	12	1.1
	01.70-	01.87	**112848#**	14	110/114					
	01.68-	01.69	**110074**	14	60					

DODGE *Continued*

D100 3.9								01.88- 01.89	**111456**	12 1.4
	01.88- 01.89	**113050#**	14	90						
	01.88- 01.89	**111193**	14	90						
	01.88- 01.89	**111192#**	14	120						
D100 5.2								01.88- 01.89	**111456**	12 1.4
	01.88- 01.89	**111192#**	14	120				01.68- 01.87	**110223**	12 1.1
	01.88- 01.89	**113050#**	14	90						
	01.88- 01.89	**111193**	14	90						
	01.70- 01.87	**112848#**	14	110/114						
	01.70- 01.87	**110236**	14	60						
	01.68- 01.69	**110074**	14	60						
D100 5.9	01.71- 01.87	**112848#**	14	110/114				01.71- 01.87	**110222**	12 1.3
	01.71- 01.87	**110236**	14	60				01.88- 01.88	**111456**	12 1.4
	01.88- 01.88	**111192#**	14	120						
	01.88- 01.88	**111193**	14	90						
	01.88- 01.88	**113050#**	14	90						
D100 6.3	01.70- 01.71	**110236**	14	60				01.68- 01.71	**110222**	12 1.3
	01.70- 01.71	**112848#**	14	110/114						
	01.68- 01.69	**110074**	14	60						
D100 6.6	01.71- 01.78	**110236**	14	60				01.71- 01.78	**110222**	12 1.3
	01.71- 01.78	**112848#**	14	110/114						
D100 7.2	01.73- 01.78	**110236**	14	60				01.73- 01.78	**110222**	12 1.3
	01.73- 01.78	**112848#**	14	110/114						
D100 Series 2.8	01.63- 01.65	**110074**	14	60				01.63- 01.65	**110223**	12 1.1
D100 Series 3.7	01.63- 01.67	**110074**	14	60				01.63- 01.67	**110223**	12 1.1
D100 Series 5.2	01.63- 01.67	**110074**	14	60				01.63- 01.67	**110223**	12 1.1
D100 Series 6.3	01.63- 01.67	**110074**	14	60				01.63- 01.67	**110222**	12 1.3
D150 3.7	01.78- 01.87	**110236**	14	60				01.78- 01.87	**110223**	12 1.1
	01.78- 01.87	**112848#**	14	110/114						
D150 3.9	01.91- 01.93	**113054#**	14	90				01.91- 01.93	**111764**	12 1.4
	01.91- 01.93	**111194**	14	120				01.88- 01.90	**111456**	12 1.4
	01.88- 01.90	**113050#**	14	90						
	01.88- 01.90	**111193**	14	90						
	01.88- 01.90	**111192#**	14	120						
D150 3.9 S	01.90- 01.91	**111194**	14	120				01.90- 01.91	**111456**	12 1.4
	01.90- 01.91	**113054#**	14	90						
D150 5.2	01.77- 01.87	**112848#**	14	110/114				01.91- 01.93	**111764**	12 1.4
	01.77- 01.87	**110236**	14	60				01.88- 01.90	**111456**	12 1.4
	01.91- 01.93	**111194**	14	120				01.77- 01.87	**110223**	12 1.1
	01.91- 01.93	**113054#**	14	90						
	01.88- 01.90	**113050#**	14	90						
	01.88- 01.90	**111192#**	14	120						
	01.88- 01.90	**111193**	14	90						
D150 5.2 S	01.90- 01.91	**111194**	14	120				01.90- 01.91	**111456**	12 1.4
	01.90- 01.91	**113054#**	14	90						
D150 5.9	01.77- 01.87	**110236**	14	60				01.91- 01.93	**111764**	12 1.4
	01.77- 01.87	**112848#**	14	110/114				01.88- 01.90	**111456**	12 1.4
	01.91- 01.93	**113054#**	14	90				01.77- 01.87	**110222**	12 1.3
	01.91- 01.93	**111194**	14	120						
	01.88- 01.90	**111193**	14	90						
	01.88- 01.90	**113050#**	14	90						
	01.88- 01.90	**111192#**	14	120						
D150 6.6	01.77- 01.78	**112848#**	14	110/114				01.77- 01.78	**110222**	12 1.3
	01.77- 01.78	**110236**	14	60						
D150 7.2	01.78- 01.78	**110236**	14	60				01.78- 01.78	**110222**	12 1.3
	01.78- 01.78	**112848#**	14	110/114						
D200 3.7	01.70- 01.80	**110236**	14	60				01.68- 01.80	**110223**	12 1.1
	01.70- 01.80	**112848#**	14	110/114						
	01.68- 01.69	**110074**	14	60						
D200 5.2	01.70- 01.80	**110236**	14	60				01.68- 01.80	**110223**	12 1.1
	01.70- 01.80	**112848#**	14	110/114						
	01.68- 01.69	**110074**	14	60						
D200 5.9	01.71- 01.80	**110236**	14	60				01.71- 01.80	**110222**	12 1.3
	01.71- 01.80	**112848#**	14	110/114						
D200 6.3	01.70- 01.71	**110236**	14	60				01.68- 01.71	**110222**	12 1.3
	01.70- 01.71	**112848#**	14	110/114						
	01.68- 01.69	**110074**	14	60						
D200 6.6	01.71- 01.78	**110236**	14	60				01.71- 01.78	**110222**	12 1.3
	01.71- 01.78	**112848#**	14	110/114						
D200 7.2	01.73- 01.78	**110236**	14	60				01.73- 01.78	**110222**	12 1.3
	01.73- 01.78	**112848#**	14	110/114						
D200 Series 3.7	01.63- 01.67	**110074**	14	60				01.63- 01.67	**110223**	12 1.1
D200 Series 5.2	01.63- 01.67	**110074**	14	60				01.63- 01.67	**110223**	12 1.1
D200 Series 6.3	01.63- 01.67	**110074**	14	60				01.63- 01.67	**110222**	12 1.3
D250 3.7	01.81- 01.87	**110236**	14	60				01.81- 01.87	**110223**	12 1.1
	01.81- 01.87	**112848#**	14	110/114						
D250 3.9	01.91- 01.93	**111194**	14	120				01.91- 01.93	**111764**	12 1.4
	01.91- 01.93	**113054#**	14	90				01.88- 01.90	**111456**	12 1.4
	01.88- 01.90	**113050#**	14	90						
	01.88- 01.90	**111192#**	14	120						
	01.88- 01.90	**111193**	14	90						
D250 5.2	01.91- 01.93	**111194**	14	120				01.91- 01.93	**111764**	12 1.4
	01.91- 01.93	**113054#**	14	90				01.88- 01.90	**111456**	12 1.4
								01.81- 01.87	**110223**	12 1.1
	01.88- 01.90	**111192#**	14	120						
	01.88- 01.90	**113050#**	14	90						
	01.88- 01.90	**111193**	14	90						
	01.81- 01.87	**110236**	14	60						
	01.81- 01.87	**112848#**	14	110/114						
D250 5.9								01.91- 01.93	**111764**	12 1.4
	01.92- 01.93	**112833**	14	90				01.88- 01.91	**111456**	12 1.4
								01.81- 01.87	**110222**	12 1.3
	01.89- 01.93	**111194**	14	120						
	01.89- 01.93	**113054#**	14	90						
	01.89- 01.91	**113053#**	14	90						
	01.88- 01.90	**111192#**	14	120						
	01.88- 01.90	**113050#**	14	90						
	01.88- 01.90	**111193**	14	90						
	01.81- 01.87	**110236**	14	60						
	01.81- 01.87	**112848#**	14	110/114						

D250 5.9 Turbo		01.91- 01.93	**113061#**	14	120	01.89- 01.93	**113101**	12	2.5
		01.89- 01.91	**111192#**	14	120				
D300 3.7		01.70- 01.78	**110236**	14	60	01.68- 01.78	**110223**	12	1.1
		01.70- 01.78	**112848#**	14	110/114				
		01.68- 01.69	**110074**	14	60				
D300 5.2		01.70- 01.80	**110236**	14	60	01.68- 01.80	**110223**	12	1.1
		01.70- 01.80	**112848#**	14	110/114				
		01.68- 01.69	**110074**	14	60				
D300 5.9		01.71- 01.80	**110236**	14	60	01.71- 01.80	**110222**	12	1.3
		01.71- 01.80	**112848#**	14	110/114				
D300 6.3		01.70- 01.71	**112848#**	14	110/114	01.68- 01.71	**110222**	12	1.3
		01.70- 01.71	**110236**	14	60				
		01.68- 01.69	**110074**	14	60				
D300 6.6		01.71- 01.78	**110236**	14	60	01.71- 01.78	**110222**	12	1.3
		01.71- 01.78	**112848#**	14	110/114				
D300 7.2		01.73- 01.78	**110236**	14	60	01.73- 01.78	**110222**	12	1.3
		01.73- 01.78	**112848#**	14	110/114				
D300 Series 3.7		01.63- 01.67	**110074**	14	60	01.63- 01.67	**110223**	12	1.1
D300 Series 5.2		01.63- 01.67	**110074**	14	60	01.63- 01.67	**110223**	12	1.1
D300 Series 6.3		01.63- 01.67	**110074**	14	60	01.63- 01.67	**110222**	12	1.3
D350 5.2		01.81- 01.83	**110236**	14	60	01.81- 01.83	**110223**	12	1.1
		01.81- 01.83	**112848#**	14	110/114				
D350 5.9		01.91- 01.93	**111194**	14	120	01.91- 01.93	**111764**	12	1.4
		01.91- 01.93	**113054#**	14	90	01.88- 01.90	**111456**	12	1.4
						01.81- 01.87	**110222**	12	1.3
		01.88- 01.90	**113050#**	14	90				
		01.88- 01.90	**111193**	14	90				
		01.88- 01.90	**111192#**	14	120				
		01.81- 01.87	**110236**	14	60				
		01.81- 01.87	**112848#**	14	110/114				
D350 5.9 Turbo		01.91- 01.93	**113061#**	14	120	01.89- 01.93	**113101**	12	2.5
		01.89- 01.91	**111192#**	14	120				
D400 5.9		01.78- 01.81	**110236**	14	60	01.78- 01.81	**110222**	12	1.3
		01.78- 01.81	**112848#**	14	110/114				
D400 7.2		01.78- 01.78	**110236**	14	60	01.78- 01.78	**110222**	12	1.3
		01.78- 01.78	**112848#**	14	110/114				
D450 5.9		01.78- 01.81	**110236**	14	60	01.78- 01.81	**110222**	12	1.3
		01.78- 01.81	**112848#**	14	110/114				
D450 7.2		01.78- 01.78	**110236**	14	60	01.78- 01.78	**110222**	12	1.3
		01.78- 01.78	**112848#**	14	110/114				
D50 2.0		01.79- 01.82	**110805**	14	50	01.81- 01.82	**110311#**	12	1.2
						01.79- 01.82	**110158**	12	1.2
						01.79- 01.80	**110291**	12	1.2
D50 2.6		01.79- 01.82	**110805**	14	50	01.79- 01.82	**110158**	12	1.2
						01.81- 01.82	**110311#**	12	1.2
						01.79- 01.80	**110291**	12	1.2
Dakota 2.2		01.90- 01.93	**111194**	14	120	01.87- 01.88	**111425**	12	1.4
		01.89-	**111191#**	14	90				
		01.88- 01.88	**113052#**	14	90				
		01.88- 01.88	**111813#**	14	90				
		01.87- 01.87	**110514**	14	78				
Dakota 2.5		01.99- 01.00	**113363#**	14	136	01.01- 01.01	**113047#**	12	1.4
		01.99- 01.00	**113358**	14	117	01.96- 01.98	**112301**	12	1.2
		01.97- 01.98	**113063**	14	90	01.89- 01.96	**111425**	12	1.4
		01.97- 01.98	**113068#**	14	120				
		01.91- 01.96	**111193**	14	90				
		01.91- 01.96	**113058**	14	120				
		01.90- 01.93	**111194**	14	120				
		01.89- 01.90	**111813#**	14	90				
		01.89- 01.90	**113052#**	14	90				
Dakota 2.5 AWD	[EDM]	10.89- 09.95	**111191#**	14	90				
Dakota 3.7		01.04-	**113607**	14	136				
Dakota 3.9		01.00- 01.03	**113364**	14	136	01.99- 01.03	**113120**	12	1.4
		01.02- 01.03	**113564#**	14	136	01.91- 01.95	**111764**	12	1.4
		01.99- 01.01	**113359#**	14	117	01.88- 01.90	**111456**	12	1.4
		01.96- 01.98	**112833**	14	90	01.87- 01.87	**110223**	12	1.1
		01.98- 01.98	**113071**	14	136				
		01.91- 01.95	**111194**	14	120				
		01.91- 01.95	**113054#**	14	90				
		01.88- 01.90	**111193**	14	90				
		01.88- 01.90	**113050#**	14	90				
		01.88- 01.90	**111192#**	14	120				
Dakota 3.9 AWD	[EHC]					01.96- 01.98	**113116**	12	1.4
						01.99- 09.03	**113120**	12	1.4
Dakota 3.9 SLT	[EHC]					01.96- 01.98	**113116**	12	1.4
						01.99- 09.03	**113120**	12	1.4
Dakota 3.9 Sport		01.91- 01.91	**111194**	14	120	01.91- 01.91	**111764**	12	1.4
		01.91- 01.91	**113054#**	14	90	01.88- 01.90	**111456**	12	1.4
		01.88- 01.90	**113050#**	14	90				
		01.88- 01.90	**111192#**	14	120				
		01.88- 01.90	**111193**	14	90				
Dakota 4.7		01.01- 01.03	**113607**	14	136				
		01.00- 01.01	**113559**	14	136				
		01.00- 01.01	**113606#**	14	115				
Dakota 5.2		01.99- 01.99	**113359#**	14	117	01.99- 01.99	**113120**	12	1.4
		01.96- 01.98	**112833**	14	90	01.90- 01.95	**111764**	12	1.4
		01.98- 01.98	**113071**	14	136				
		01.90- 01.95	**111194**	14	120				
		01.90- 01.95	**113054#**	14	90				
Dakota 5.2 Shelby		01.89-	**111192#**	14	120	01.99-	**113120**	12	1.4
		01.89-	**113050#**	14	90				
		01.89-	**111193**	14	90				
Dakota 5.2 Sport		01.91- 01.91	**113054#**	14	90	01.91- 01.91	**111764**	12	1.4
		01.91- 01.91	**111194**	14	120				

DODGE *Continued*

Dakota 5.2											
		01.95-	01.96	**112833**	14	90					
Dakota 5.9		01.00-	01.03	**113364**	14	136	01.99-	01.03	**113120**	12	1.4
		01.01-	01.03	**113564#**	14	136					
		01.99-	01.00	**113359#**	14	117					
		01.98-	01.98	**112833**	14	90					
		01.98-	01.98	**113071**	14	136					
Dart 2.8		01.61-	01.69	**110074**	14	60	01.61-	01.69	**110223**	12	1.1
Dart 2.8 270		01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Dart 2.8 Custom		01.69-	01.69	**110074**	14	60	01.69-	01.69	**110223**	12	1.1
Dart 2.8 GT		01.68-	01.69	**110074**	14	60	01.68-	01.69	**110223**	12	1.1
Dart 2.8 Swinger		01.69-	01.69	**110074**	14	60	01.69-	01.69	**110223**	12	1.1
Dart 3.2		01.70-	01.74	**110236**	14	60	01.70-	01.74	**110223**	12	1.1
Dart 3.2 Custom		01.70-	01.74	**110236**	14	60	01.70-	01.74	**110223**	12	1.1
Dart 3.2 Demon		01.71-	01.72	**110236**	14	60	01.71-	01.72	**110223**	12	1.1
Dart 3.2 Special		01.71-	01.74	**110236**	14	60	01.71-	01.74	**110223**	12	1.1
Dart 3.2 Sport		01.73-	01.74	**110236**	14	60	01.73-	01.74	**110223**	12	1.1
Dart 3.2 Swinger		01.70-	01.74	**110236**	14	60	01.70-	01.74	**110223**	12	1.1
Dart 3.7		01.61-	01.69	**110074**	14	60	01.61-	01.76	**110223**	12	1.1
		01.70-	01.76	**110236**	14	60					
		01.70-	01.76	**112848#**	14	110/114					
Dart 3.7 270		01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Dart 3.7 Custom		01.70-	01.75	**110236**	14	60	01.69-	01.75	**110223**	12	1.1
		01.70-	01.75	**112848#**	14	110/114					
		01.69-	01.69	**110074**	14	60					
Dart 3.7 Demon		01.71-	01.72	**112848#**	14	110/114	01.71-	01.72	**110223**	12	1.1
		01.71-	01.72	**110236**	14	60					
Dart 3.7 GT		01.68-	01.69	**110074**	14	60	01.68-	01.69	**110223**	12	1.1
Dart 3.7 Special		01.71-	01.76	**110236**	14	60	01.71-	01.76	**110223**	12	1.1
		01.71-	01.76	**112848#**	14	110/114					
Dart 3.7 Special Edition		01.74-	01.75	**110236**	14	60	01.74-	01.75	**110223**	12	1.1
		01.74-	01.75	**112848#**	14	110/114					
Dart 3.7 Sport		01.73-	01.76	**110236**	14	60	01.73-	01.76	**110223**	12	1.1
		01.73-	01.76	**112848#**	14	110/114					
Dart 3.7 Swinger		01.70-	01.76	**110236**	14	60	01.69-	01.76	**110223**	12	1.1
		01.70-	01.76	**112848#**	14	110/114					
		01.69-	01.69	**110074**	14	60					
Dart 4.5		01.64-	01.69	**110074**	14	60	01.64-	01.69	**110223**	12	1.1
Dart 4.5 270		01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Dart 4.5 Custom		01.69-	01.69	**110074**	14	60	01.69-	01.69	**110223**	12	1.1
Dart 4.5 GT		01.68-	01.69	**110074**	14	60	01.68-	01.69	**110223**	12	1.1
Dart 4.5 GTS		01.68-	01.69	**110074**	14	60	01.68-	01.69	**110223**	12	1.1
Dart 4.5 Swinger		01.69-	01.69	**110074**	14	60	01.69-	01.69	**110223**	12	1.1
Dart 5.2		01.61-	01.68	**110074**	14	60	01.61-	01.76	**110223**	12	1.1
		01.70-	01.76	**110236**	14	60					
		01.70-	01.76	**112848#**	14	110/114					
Dart 5.2 270		01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Dart 5.2 Custom		01.70-	01.75	**110236**	14	60	01.69-	01.75	**110223**	12	1.1
		01.70-	01.75	**112848#**	14	110/114					
		01.69-	01.69	**110074**	14	60					
Dart 5.2 Demon		01.71-	01.72	**110236**	14	60	01.71-	01.72	**110223**	12	1.1
		01.71-	01.72	**112848#**	14	110/114					
Dart 5.2 GT		01.68-	01.69	**110074**	14	60	01.68-	01.69	**110223**	12	1.1
Dart 5.2 GTS		01.68-	01.69	**110074**	14	60	01.68-	01.69	**110223**	12	1.1
Dart 5.2 Special		01.71-	01.76	**110236**	14	60	01.71-	01.76	**110223**	12	1.1
		01.71-	01.76	**112848#**	14	110/114					
Dart 5.2 Special Edition		01.74-	01.75	**110236**	14	60	01.74-	01.75	**110223**	12	1.1
		01.74-	01.75	**112848#**	14	110/114					
Dart 5.2 Sport		01.73-	01.76	**110236**	14	60	01.73-	01.76	**110223**	12	1.1
		01.73-	01.76	**112848#**	14	110/114					
Dart 5.2 Swinger		01.70-	01.76	**110236**	14	60	01.69-	01.76	**110223**	12	1.1
		01.70-	01.76	**112848#**	14	110/114					
		01.69-	01.69	**110074**	14	60					
Dart 5.6		01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Dart 5.6 270		01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Dart 5.6 Demon 340		01.71-	01.72	**110236**	14	60	01.71-	01.72	**110223**	12	1.1
		01.71-	01.72	**112848#**	14	110/114					
Dart 5.6 GT		01.68-	01.69	**110074**	14	60	01.68-	01.69	**110223**	12	1.1
Dart 5.6 GTS		01.68-	01.69	**110074**	14	60	01.68-	01.69	**110223**	12	1.1
Dart 5.6 Sport 340		01.73-	01.73	**112848#**	14	110/114	01.73-	01.73	**110223**	12	1.1
		01.73-	01.73	**110236**	14	60					
Dart 5.6 Swinger		01.70-	01.71	**110236**	14	60	01.69-	01.71	**110223**	12	1.1
		01.70-	01.71	**112848#**	14	110/114					
		01.69-	01.69	**110074**	14	60					
Dart 5.9		01.61-	01.62	**110074**	14	60	01.76-	01.76	**110222**	12	1.3
		01.76-	01.76	**110236**	14	60					
		01.76-	01.76	**112848#**	14	110/114					
Dart 5.9 Sport 360		01.74-	01.75	**112848#**	14	110/114	01.74-	01.75	**110222**	12	1.3
		01.74-	01.75	**110236**	14	60					
Dart 5.9 Swinger		01.76-	01.76	**110236**	14	60	01.76-	01.76	**110222**	12	1.3
		01.76-	01.76	**112848#**	14	110/114					
Dart 6.3		01.62-	01.68	**110074**	14	60	01.66-	01.68	**110222**	12	1.3
Dart 6.3 270		01.68-	01.68	**110074**	14	60	01.68-	01.68	**110222**	12	1.3
Dart 6.3 GT		01.68-	01.68	**110074**	14	60	01.68-	01.68	**110222**	12	1.3
Dart 6.3 GTS		01.68-	01.69	**110074**	14	60	01.68-	01.69	**110222**	12	1.3
Dart 6.8		01.61-	01.61	**110074**	14	60					
Daytona 2.2		01.85-	01.89	**111191#**	14	90	01.84-	01.86	**113095#**	12	0.9
		01.84-	01.86	**110513**							
Daytona 2.2 Turbo		01.90-	01.93	**111194**	14	120	01.87-	01.90	**111425**	12	1.4
							01.84-	01.85	**113095#**	12	0.9
		01.90-	01.90	**111193**	14	90					
		01.90-	01.90	**113058**	14	120					
		01.89-		**111192#**	14	120					
		01.87-	01.89	**111813#**	14	90					
		01.88-	01.89	**113052#**	14	90					
		01.89-	01.89	**113051**	14	120					
		01.84-	01.87	**110513**							
Daytona 2.2 Turbo IROC R/T							01.92-	01.93	**111425**	12	1.4
		01.92-	01.93	**111193**	14	90					
		01.92-	01.93	**113058**	14	120					
Daytona 2.2 Turbo Pacifica		01.87-	01.88	**111813#**	14	90	01.87-	01.88	**111425**	12	1.4
		01.87-	01.88	**110513**							
Daytona 2.2 Turbo Shelby							01.89-	01.90	**111425**	12	1.4
		01.90-	01.90	**111193**	14	90					
		01.90-	01.90	**113058**	14	120					
		01.89-	01.89	**111813#**	14	90					
		01.89-	01.89	**113051**	14	120					
		01.89-	01.89	**113052#**	14	90					

Daytona 2.2 Turbo Shelby Z	01.87-	01.88	**111813#**	14	90	01.87-	01.88	**111425**	12	1.4
	01.87-	01.88	**110513**							
Daytona 2.2 Turbo Z	01.86-	01.86	**111813#**	14	90					
	01.86-	01.86	**110513**							
Daytona 2.5	01.90-	01.93	**111194**	14	120	01.86-	01.93	**111425**	12	1.4
	01.90-	01.93	**113058**	14	120					
	01.90-	01.93	**111193**	14	90					
	01.85-	01.89	**111191#**	14	90					
	01.86-	01.89	**111813#**	14	90					
Daytona 2.5 ES						01.89-	01.93	**111425**	12	1.4
	01.92-	01.93	**111193**	14	90					
	01.92-	01.93	**113058**	14	120					
	01.89-	01.91	**111813#**	14	90					
	01.89-	01.91	**113051**	14	120					
	01.89-	01.91	**113052#**	14	90					
Daytona 2.5 Turbo	01.89-		**111192#**	14	120	01.89-	01.91	**111425**	12	1.4
	01.89-	01.91	**113052#**	14	90					
	01.89-	01.91	**111813#**	14	90					
	01.89-	01.91	**113051**	14	120					
Daytona 2.5 Turbo ES	01.89-	01.90	**113052#**	14	90	01.89-	01.90	**111425**	12	1.4
	01.89-	01.90	**113051**	14	120					
	01.89-	01.90	**111813#**	14	90					
Daytona 2.5 Turbo Iroc						01.91-	01.92	**111425**	12	1.4
	01.91-	01.92	**113058**	14	120					
	01.91-	01.92	**111193**	14	90					
Daytona 2.5 Turbo Shelby	01.89-	01.91	**113052#**	14	90	01.89-	01.91	**111425**	12	1.4
	01.89-	01.91	**113051**	14	120					
	01.89-	01.91	**111813#**	14	90					
Daytona 3.0	01.90-		**111193**	14	90	01.90-	01.93	**111456**	12	1.4
	01.91-	01.93	**113056**	14	90					
	01.91-	01.93	**113060#**	14	120					
	01.90-	01.90	**113055**	14	90					
	01.90-	01.90	**113059#**	14	120					
Daytona 3.0 ES	01.91-	01.93	**113056**	14	90	01.90-	01.93	**111456**	12	1.4
	01.91-	01.93	**113060#**	14	120					
	01.90-	01.90	**113055**	14	90					
	01.90-	01.90	**113059#**	14	120					
Daytona 3.0 Iroc	01.92-		**113056**	14	90	01.92-		**111456**	12	1.4
	01.92-		**113060#**	14	120					
Diplomat 3.7	01.78-	01.81	**110236**	14	60	01.78-	01.81	**110223**	12	1.1
	01.78-	01.81	**112848#**	14	110/114					
Diplomat 3.7 Medallion	01.78-	01.83	**110236**	14	60	01.78-	01.83	**110223**	12	1.1
	01.78-	01.83	**112848#**	14	110/114					
Diplomat 3.7 S	01.78-	01.78	**110236**	14	60	01.78-	01.78	**110223**	12	1.1
	01.78-	01.78	**112848#**	14	110/114					
Diplomat 3.7 SALON	01.79-	01.83	**110236**	14	60	01.79-	01.83	**110223**	12	1.1
	01.79-	01.83	**112848#**	14	110/114					
Diplomat 3.7 Sport	01.81-	01.81	**110236**	14	60	01.81-	01.81	**110223**	12	1.1
	01.81-	01.81	**112848#**	14	110/114					
Diplomat 5.2	01.77-	01.81	**112848#**	14	110/114	01.77-	01.81	**110223**	12	1.1
	01.77-	01.81	**110236**	14	60					
Diplomat 5.2 Medallion	01.77-	01.83	**110236**	14	60	01.77-	01.83	**110223**	12	1.1
	01.77-	01.83	**112848#**	14	110/114					
Diplomat 5.2 S	01.78-	01.78	**110236**	14	60	01.78-	01.78	**110223**	12	1.1
	01.78-	01.78	**112848#**	14	110/114					
Diplomat 5.2 SALON						01.88-	01.89	**111456**	12	1.4
						01.79-	01.87	**110223**	12	1.1
	01.79-	01.87	**110236**	14	60					
	01.79-	01.87	**112848#**	14	110/114					
Diplomat 5.2 SE	01.84-	01.87	**110236**	14	60	01.88-	01.89	**111456**	12	1.4
	01.84-	01.87	**112848#**	14	110/114	01.84-	01.87	**110223**	12	1.1
Diplomat 5.2 Sport	01.81-	01.81	**112848#**	14	110/114	01.81-	01.81	**110223**	12	1.1
	01.81-	01.81	**110236**	14	60					
Diplomat 5.9	01.78-	01.79	**110236**	14	60	01.78-	01.79	**110222**	12	1.3
	01.78-	01.79	**112848#**	14	110/114					
Diplomat 5.9 Medallion	01.78-	01.79	**110236**	14	60	01.78-	01.79	**110222**	12	1.3
	01.78-	01.79	**112848#**	14	110/114					
Diplomat 5.9 SALON	01.79-	01.79	**112848#**	14	110/114	01.79-	01.79	**110222**	12	1.3
	01.79-	01.79	**110236**	14	60					
Durango 3.9	01.99-	01.99	**113359#**	14	117	01.98-	01.99	**113116**	12	1.4
	01.99-	01.99	**113364**	14	136	01.99-	01.99	**113120**	12	1.4
	01.98-	01.98	**112833**	14	90					
	01.98-	01.98	**113071**	14	136					
Durango 4.7	01.00-	01.01	**113606#**	14	115					
	01.00-	01.01	**113559**	14	136					
Durango 5.2	01.99-	01.00	**113359#**	14	117	01.98-	01.00	**113116**	12	1.4
	01.00-	01.00	**113364**	14	136	01.99-	01.00	**113120**	12	1.4
	01.98-	01.98	**112833**	14	90					
	01.98-	01.98	**113071**	14	136					
Durango 5.9	01.00-	01.02	**113364**	14	136	01.98-	01.02	**113116**	12	1.4
	01.99-	01.00	**113359#**	14	117	01.99-	01.02	**113120**	12	1.4
	01.98-	01.98	**112833**	14	90					
	01.98-	01.98	**113071**	14	136					
Dynasty 2.5	01.90-	01.93	**111194**	14	120	01.88-	01.93	**111425**	12	1.4
	01.92-	01.93	**113058**	14	120					
	01.92-	01.93	**111193**	14	90					
	01.88-	01.89	**111191#**	14	90					
	01.89-		**111192#**	14	120					
	01.88-	01.91	**111813#**	14	90					
	01.88-	01.91	**113052#**	14	90					
Dynasty 2.5 LE	01.88-	01.90	**111813#**	14	90	01.88-	01.90	**111425**	12	1.4
	01.88-	01.90	**113052#**	14	90					

DODGE *Continued*

Dynasty 3.0		01.91-	01.93	**113056**	14	90	01.88-	01.93	**111456**	12	1.4
		01.91-	01.93	**113060#**	14	120					
		01.90-		**111193**	14	90					
		01.90-	01.90	**113055**	14	90					
		01.90-	01.90	**113059#**	14	120					
		01.88-	01.89	**111191#**	14	90					
Dynasty 3.0 LE		01.91-	01.93	**113056**	14	90	01.88-	01.93	**111456**	12	1.4
		01.91-	01.93	**113060#**	14	120					
		01.90-	01.90	**113059#**	14	120					
		01.90-	01.90	**113055**	14	90					
		01.88-	01.89	**111191#**	14	90					
Dynasty 3.3		01.90-	01.93	**113056**	14	90	01.90-	01.93	**111492**	12	1.4
		01.90-	01.93	**113060#**	14	120					
Dynasty 3.3 LE		01.90-	01.93	**113060#**	14	120	01.90-	01.93	**111492**	12	1.4
		01.90-	01.93	**113056**	14	90					
Grand 2.4							01.96-	01.97	**113241#**	12	1.2
Grand 2.4 SE							01.96-	01.97	**113241#**	12	1.2
Grand 2.5 SE		01.88-	01.89	**113052#**	14	90	01.88-	01.89	**111425**	12	1.4
		01.88-	01.89	**111813#**	14	90					
Grand 3.0		01.94-	01.95	**113056**	14	90	01.94-	01.95	**111456**	12	1.4
		01.94-	01.95	**113060#**	14	120					
Grand 3.0 LE		01.92-	01.92	**113060#**	14	120	01.88-	01.92	**111456**	12	1.4
		01.92-	01.92	**113056**	14	90					
		01.88-	01.89	**111191#**	14	90					
Grand 3.0 SE		01.92-	01.95	**113056**	14	90	01.88-	01.95	**111456**	12	1.4
		01.92-	01.95	**113060#**	14	120					
		01.88-	01.89	**111191#**	14	90					
Grand 3.3							01.97-	01.00	**111492**	12	1.4
Grand 3.3 ES		01.94-	01.97	**113056**	14	90	01.94-	01.97	**111492**	12	1.4
		01.94-	01.97	**113060#**	14	120					
Grand 3.3 LE		01.90-	01.95	**113056**	14	90	01.90-	01.97	**111492**	12	1.4
		01.90-	01.95	**113060#**	14	120					
Grand 3.3 SE		01.90-	01.95	**113056**	14	90	01.90-	01.97	**111492**	12	1.4
		01.90-	01.95	**113060#**	14	120					
Grand 3.3 SE							01.96-	01.96	**111492**	12	1.4
Grand 3.3	[EGM]						01.99-	01.00	**111492**	12	1.4
							01.98-	01.98	**111492**	12	1.4
Grand 3.8							01.98-	01.00	**111492**	12	1.4
Grand 3.8 ES		01.94-	01.97	**113056**	14	90	01.94-	01.97	**111492**	12	1.4
		01.94-	01.97	**113060#**	14	120					
Grand 3.8 LE		01.94-	01.97	**113056**	14	90	01.94-	01.97	**111492**	12	1.4
		01.94-	01.97	**113060#**	14	120					
Grand 3.8 SE							01.97-	01.97	**111492**	12	1.4
Grand Caravan 2.8 CRD							01.08-		**113977**	12	2.2
Intrepid 2.7	[EER]	01.98-	01.01	**113365**	14	120	01.98-	01.01	**112154#**	12	
Intrepid 2.7 ES		01.00-	01.01	**113365**	14	120					
Intrepid 2.7 SE	[EER]	01.02-	01.02	**113365**	14	120					
		01.03-	01.03	**113365**	14	120					
Intrepid 3.2	[EGW]	01.98-	01.01	**113027**	14	130	01.98-	01.01	**113242**	12	1.4
Intrepid 3.3		01.93-	01.97	**113066#**	14	90	01.93-	01.97	**113105#**	12	1.2
Intrepid 3.3 ES		01.93-	01.95	**113066#**	14	90	01.93-	01.95	**113105#**	12	1.2
Intrepid 3.3		01.94-	01.95	**113066#**	14	90	01.94-	01.95	**113105#**	12	1.2
Intrepid 3.3 ES		01.94-	01.94	**113066#**	14	90	01.94-	01.94	**113105#**	12	1.2
Intrepid 3.5		01.00-	01.01	**113027**	14	130	01.00-	01.01	**113242**	12	1.4
		01.93-	01.97	**113066#**	14	90	01.93-	01.97	**112845**	12	1.4
Intrepid 3.5 ES		01.02-	01.03	**113027**	14	130	01.02-	01.03	**113242**	12	1.4
		01.93-	01.97	**113066#**	14	90	01.93-	01.97	**112845**	12	1.4
Intrepid 3.5 Police		01.04-		**113027**	14	130					
Intrepid 3.5 R/T		01.00-	01.02	**113027**	14	130	01.00-	01.02	**113242**	12	1.4
Intrepid 3.5 SXT		01.03-	01.03	**113027**	14	130					
Lancer 2.2		01.85-	01.89	**111191#**	14	90	01.85-	01.89	**113095#**	12	0.9
		01.89-		**111192#**	14	120					
		01.85-	01.89	**110513**							
		01.85-	01.89	**111813#**	14	90					
Lancer 2.2 ES		01.85-	01.87	**110513**			01.85-	01.87	**113095#**	12	0.9
		01.85-	01.87	**111813#**	14	90					
Lancer 2.2 Turbo		01.85-	01.88	**111813#**	14	90	01.85-	01.88	**113095#**	12	0.9
		01.85-	01.88	**110513**							
Lancer 2.2 Turbo ES							01.88-	01.88	**111425**	12	1.4
		01.85-	01.88	**111813#**	14	90	01.85-	01.88	**113095#**	12	0.9
		01.88-	01.88	**113052#**	14	90					
		01.85-	01.88	**110513**							
Lancer 2.2 Turbo Shelby		01.89-	01.89	**113051**	14	120	01.89-	01.89	**111425**	12	1.4
		01.89-	01.89	**111813#**	14	90					
		01.89-	01.89	**113052#**	14	90					
Lancer 2.5		01.85-	01.89	**111191#**	14	90	01.86-	01.89	**111425**	12	1.4
		01.89-		**111192#**	14	120					
		01.86-	01.89	**111813#**	14	90					
Lancer 2.5 ES		01.86-	01.89	**111813#**	14	90	01.86-	01.89	**111425**	12	1.4
Lancer 2.5 Turbo							01.89-	01.89	**111425**	12	1.4
		01.89-	01.89	**111813#**	14	90					
		01.89-	01.89	**113051**	14	120					
		01.89-	01.89	**113052#**	14	90					
Lancer 2.5 Turbo ES		01.89-	01.89	**111813#**	14	90	01.89-	01.89	**111425**	12	1.4
		01.89-	01.89	**113051**	14	120					
		01.89-	01.89	**113052#**	14	90					
Lancer 2.5 Turbo Shelby		01.89-	01.89	**113052#**	14	90	01.89-	01.89	**111425**	12	1.4
		01.89-	01.89	**113051**	14	120					
		01.89-	01.89	**111813#**	14	90					
Lancer 2.8		01.62-	01.62	**110074**	14	60					
Lancer 3.7		01.61-	01.62	**110074**	14	60					
Lancer 6.8		01.61-	01.62	**110074**	14	60					
M300 5.2		01.74-	01.74	**110236**	14	60	01.74-	01.74	**110222**	12	1.3
		01.74-	01.74	**112848#**	14	110/114					
M300 7.2		01.74-	01.74	**110236**	14	60	01.74-	01.74	**110222**	12	1.3
		01.74-	01.74	**112848#**	14	110/114					
M350 5.2		01.74-	01.74	**110236**	14	60	01.74-	01.74	**110222**	12	1.3
		01.74-	01.74	**112848#**	14	110/114					
M350 7.2		01.74-	01.74	**112848#**	14	110/114	01.74-	01.74	**110222**	12	1.3
		01.74-	01.74	**110236**	14	60					

Magnum 5.2 XE		01.78- 01.79	**110236**	14	60	01.78- 01.79	**110223**	12	1.1
		01.78- 01.79	**112848#**	14	110/114				
Magnum 5.9 XE		01.78- 01.79	**110236**	14	60	01.78- 01.79	**110222**	12	1.3
		01.78- 01.79	**112848#**	14	110/114				
Magnum 6.6 XE		01.78- 01.78	**110236**	14	60	01.78- 01.78	**110222**	12	1.3
		01.78- 01.78	**112848#**	14	110/114				
Mini Ram 2.2		01.85- 01.88	**111191#**	14	90	01.84- 01.87	**113095#**	12	0.9
		01.84- 01.87	**110513**						
Mini Ram 2.5		01.85- 01.88	**111191#**	14	90	01.87- 01.88	**111425**	12	1.4
		01.87- 01.88	**111813#**	14	90				
Mini Ram 2.6		01.84- 01.87	**113028#**	14	75	01.84- 01.87	**110290#**	12	1.0
Mini Ram 3.0						01.87- 01.88	**111456**	12	1.4
Mirada 3.7		01.80- 01.83	**110236**	14	60	01.80- 01.83	**110223**	12	1.1
		01.80- 01.83	**112848#**	14	110/114				
Mirada 5.2		01.80- 01.83	**110236**	14	60	01.80- 01.83	**110223**	12	1.1
		01.80- 01.83	**112848#**	14	110/114				
Mirada 5.9		01.80- 01.80	**112848#**	14	110/114	01.80- 01.80	**110222**	12	1.3
		01.80- 01.80	**110236**	14	60				
Monaco 3.0 ES	[Z7X-711]	01.90-	**112449#**	14	105				
	[Z7X-715]	01.90-	**112449#**	14	105				
		01.90- 01.92	**112447**	14	105	01.90- 01.92	**113043#**	12	1.7
Monaco 3.0 LE	[Z7X-711]	01.90-	**112449#**	14	105				
	[Z7X-715]	01.90-	**112449#**	14	105				
		01.90-	**112449#**	14	105	01.90- 01.92	**113043#**	12	1.7
		01.90- 01.92	**112447**	14	105				
Monaco 3.7		01.77- 01.78	**110236**	14	60	01.77- 01.78	**110223**	12	1.1
		01.77- 01.78	**112848#**	14	110/114				
Monaco 3.7 Brougham		01.77- 01.78	**110236**	14	60	01.77- 01.78	**110223**	12	1.1
		01.77- 01.78	**112848#**	14	110/114				
Monaco 5.2		01.70- 01.78	**110236**	14	60	01.68- 01.78	**110223**	12	1.1
		01.70- 01.78	**112848#**	14	110/114				
		01.68- 01.69	**110074**	14	60				
Monaco 5.2 500		01.68- 01.68	**110074**	14	60	01.68- 01.68	**110223**	12	1.1
Monaco 5.2 Brougham		01.77- 01.78	**110236**	14	60	01.77- 01.78	**110223**	12	1.1
		01.77- 01.78	**112848#**	14	110/114				
Monaco 5.9		01.71- 01.78	**110236**	14	60	01.71- 01.78	**110222**	12	1.3
		01.71- 01.78	**112848#**	14	110/114				
Monaco 5.9 Brougham		01.74- 01.78	**110236**	14	60	01.74- 01.78	**110222**	12	1.3
		01.74- 01.78	**112848#**	14	110/114				
Monaco 5.9 Crestwood		01.77- 01.78	**110236**	14	60	01.77- 01.78	**110222**	12	1.3
		01.77- 01.78	**112848#**	14	110/114				
Monaco 5.9 Custom		01.74- 01.74	**112848#**	14	110/114	01.74- 01.74	**110222**	12	1.3
		01.74- 01.74	**110236**	14	60				
Monaco 6.3		01.70- 01.71	**110236**	14	60	01.66- 01.71	**110223**	12	1.1
		01.70- 01.71	**112848#**	14	110/114				
		01.65- 01.69	**110074**	14	60				
Monaco 6.3 500		01.68- 01.68	**110074**	14	60	01.68- 01.68	**110223**	12	1.1
Monaco 6.6		01.72- 01.78	**110236**	14	60	01.72- 01.78	**110222**	12	1.3
		01.72- 01.78	**112848#**	14	110/114				
Monaco 6.6 Brougham		01.74- 01.78	**110236**	14	60	01.74- 01.78	**110222**	12	1.3
		01.74- 01.78	**112848#**	14	110/114				
Monaco 6.6 Crestwood		01.77- 01.78	**112848#**	14	110/114	01.77- 01.78	**110222**	12	1.3
		01.77- 01.78	**110236**	14	60				
Monaco 6.6 Custom		01.74- 01.74	**110236**	14	60	01.74- 01.74	**110222**	12	1.3
		01.74- 01.74	**112848#**	14	110/114				
Monaco 6.8		01.65- 01.65	**110074**	14	60				
Monaco 7.0		01.65- 01.66	**110074**	14	60				
Monaco 7.2		01.66- 01.69	**110074**	14	60	01.66- 01.78	**110222**	12	1.3
		01.70- 01.78	**112848#**	14	110/114				
		01.70- 01.78	**110236**	14	60				
Monaco 7.2 500		01.68- 01.68	**110074**	14	60	01.68- 01.68	**110222**	12	1.3
Monaco 7.2 Brougham		01.74- 01.78	**110236**	14	60	01.74- 01.78	**110222**	12	1.3
		01.74- 01.78	**112848#**	14	110/114				
Monaco 7.2 Custom		01.74- 01.74	**110236**	14	60	01.74- 01.74	**110222**	12	1.3
		01.74- 01.74	**112848#**	14	110/114				
Neon 2.0	[ECB]	01.95- 01.97	**111530**	14	90	01.95- 01.97	**111396**	12	1.2
						01.98- 01.98	**113587**	12	1.1
	[ECC]	01.97- 01.97	**111530**	14	90	01.98- 01.98	**113587**	12	1.1
		01.96- 01.96	**111530**	14	90	01.00- 01.01	**113613**	12	1.1
						01.99- 01.99	**113587**	12	1.1
Neon 2.0 Highline	[ECB]	01.95- 01.97	**111530**	14	90	01.95- 01.97	**111396**	12	1.2
	[ECC]	01.97- 01.97	**111530**	14	90				
		01.95- 01.96	**111530**	14	90	01.95- 01.96	**111396**	12	1.2
Neon 2.0 R/T						01.01- 01.01	**113613**	12	1.1
Neon 2.0 SE						01.02- 01.03	**113613**	12	1.1
Neon 2.0 Sport	[ECB]	01.95- 01.96	**111530**	14	90	01.95- 01.96	**111396**	12	1.2
	[ECC]	01.95- 01.97	**111530**	14	90	01.95- 01.97	**111396**	12	1.2
		01.97- 01.97	**111530**	14	90				
Neon 2.0 SXT						01.03- 01.03	**113613**	12	1.1
Omni 1.6						01.83- 01.86	**113039**	12	0.9
Omni 1.6 Custom						01.83- 01.83	**113039**	12	0.9
Omni 1.6 SE						01.84- 01.86	**113039**	12	0.9
Omni 1.7		01.83- 01.83	**110514**	14	78				
Omni 1.7 024		01.80- 01.82	**110514**	14	78				
Omni 1.7 024 Miser		01.81- 01.82	**110514**	14	78				
Omni 1.7 Custom		01.83- 01.83	**110514**	14	78				
Omni 1.7 E-Type		01.82- 01.82	**110514**	14	78				
Omni 1.7 Miser		01.81- 01.82	**110514**	14	78				
Omni 2.2		01.84- 01.88	**110513**			01.81- 01.86	**113095#**	12	0.9
						01.87- 01.90	**111425**	12	1.4
		01.86- 01.90	**111813#**	14	90				
		01.81- 01.85	**110514**	14	78				
		01.85- 01.89	**111191#**	14	90				
		01.87- 01.90	**113052#**	14	90				
		01.89-	**111192#**	14	120				
		01.90- 01.93	**111194**	14	120				
		01.88- 01.90	**113051**	14	120				
Omni 2.2 024		01.81- 01.82	**110514**	14	78	01.81- 01.82	**113095#**	12	0.9
Omni 2.2 024 Miser		01.81- 01.82	**110514**	14	78	01.81- 01.82	**113095#**	12	0.9
Omni 2.2 Custom		01.83- 01.83	**110514**	14	78	01.83- 01.83	**113095#**	12	0.9
Omni 2.2 E-Type		01.82- 01.82	**110514**	14	78	01.82- 01.82	**113095#**	12	0.9
Omni 2.2 Miser		01.81- 01.82	**110514**	14	78	01.81- 01.82	**113095#**	12	0.9
Omni 2.2 SE		01.84- 01.86	**110513**			01.84- 01.86	**113095#**	12	0.9
Omni 2.2 Turbo		01.85- 01.86	**111813#**	14	90	01.85- 01.86	**113095#**	12	0.9
		01.85- 01.86	**110513**						
P200 3.7		01.70- 01.72	**110236**	14	60	01.70- 01.72	**110222**	12	1.3
		01.70- 01.72	**112848#**	14	110/114				
P200 5.9		01.70- 01.72	**110236**	14	60	01.70- 01.72	**110222**	12	1.3
		01.70- 01.72	**112848#**	14	110/114				
P300 3.7		01.70- 01.72	**112848#**	14	110/114	01.70- 01.72	**110222**	12	1.3
		01.70- 01.72	**110236**	14	60				
P300 5.9		01.71- 01.72	**110236**	14	60	01.71- 01.72	**110222**	12	1.3
		01.71- 01.72	**112848#**	14	110/114				
Polara 2.8		01.63- 01.64	**110074**	14	60				

DODGE *Continued*

Polara 3.7	01.70-	01.71	**112848#**	14	110/114	01.63-	01.71	**110223**	12	1.1
	01.70-	01.71	**110236**	14	60					
	01.63-	01.64	**110074**	14	60					
Polara 3.7 Custom	01.70-	01.70	**110236**	14	60	01.70-	01.70	**110223**	12	1.1
	01.70-	01.70	**112848#**	14	110/114					
Polara 4.5	01.64-	01.67	**110074**	14	60	01.64-	01.67	**110223**	12	1.1
Polara 5.2	01.62-	01.69	**110074**	14	60	01.62-	01.73	**110223**	12	1.1
	01.70-	01.73	**110236**	14	60					
	01.70-	01.73	**112848#**	14	110/114					
Polara 5.2 500	01.68-	01.69	**110074**	14	60	01.68-	01.69	**110223**	12	1.1
Polara 5.2 Custom	01.70-	01.73	**110236**	14	60	01.70-	01.73	**110223**	12	1.1
	01.70-	01.73	**112848#**	14	110/114					
Polara 5.9	01.71-	01.73	**112848#**	14	110/114	01.71-	01.73	**110222**	12	1.3
	01.71-	01.73	**110236**	14	60	01.62-	01.64	**110223**	12	1.1
	01.62-	01.64	**110074**	14	60					
Polara 5.9 Custom	01.71-	01.73	**110236**	14	60	01.71-	01.73	**110222**	12	1.3
	01.71-	01.73	**112848#**	14	110/114					
Polara 6.3	01.62-	01.69	**110074**	14	60	01.66-	01.71	**110222**	12	1.3
	01.70-	01.71	**110236**	14	60					
	01.70-	01.71	**112848#**	14	110/114					
Polara 6.3 500	01.68-	01.69	**110074**	14	60	01.68-	01.69	**110222**	12	1.3
Polara 6.3 Brougham	01.71-	01.71	**110236**	14	60	01.71-	01.71	**110222**	12	1.3
	01.71-	01.71	**112848#**	14	110/114					
Polara 6.3 Custom	01.70-	01.71	**112848#**	14	110/114	01.70-	01.71	**110222**	12	1.3
	01.70-	01.71	**110236**	14	60					
Polara 6.6	01.72-	01.73	**112848#**	14	110/114	01.72-	01.73	**110222**	12	1.3
	01.72-	01.73	**110236**	14	60					
Polara 6.6 Custom	01.72-	01.73	**110236**	14	60	01.72-	01.73	**110222**	12	1.3
	01.72-	01.73	**112848#**	14	110/114					
Polara 6.8	01.62-	01.65	**110074**	14	60					
Polara 7.0	01.64-	01.67	**110074**	14	60					
Polara 7.2	01.66-	01.69	**110074**	14	60	01.66-	01.73	**110222**	12	1.3
	01.70-	01.73	**110236**	14	60					
	01.70-	01.73	**112848#**	14	110/114					
Polara 7.2 500	01.68-	01.69	**110074**	14	60	01.68-	01.69	**110222**	12	1.3
Polara 7.2 Brougham	01.71-	01.71	**110236**	14	60	01.71-	01.71	**110222**	12	1.3
	01.71-	01.71	**112848#**	14	110/114					
Polara 7.2 Custom	01.70-	01.73	**110236**	14	60	01.70-	01.73	**110222**	12	1.3
	01.70-	01.73	**112848#**	14	110/114					
Power Ram 2.0 50						01.83-	01.84	**110158**	12	1.2
						01.83-	01.84	**110311#**	12	1.2
Power Ram 2.3 Turbo 50	01.83-		**110811**							
Power Ram 2.6 50	01.83-	01.86	**110805**	14	50	01.85-	01.86	**110315**	12	0.9
						01.83-	01.84	**110158**	12	1.2
						01.83-	01.84	**110311#**	12	1.2
Raider 2.6	01.87-	01.89	**113032#**	14	50	01.87-	01.89	**110811**	12	1.2
Raider 3.0	01.89-	01.89	**110956#**	14	75	01.89-	01.89	**111241**	12	1.2
Ram 2.0 50	01.87-	01.89	**111469#**	14	45	01.87-	01.89	**110811**	12	1.2
						01.87-	01.89	**110158**	12	1.2
Ram 2.0 50 Custom						01.83-	01.86	**110158**	12	1.2
						01.83-	01.86	**110311#**	12	1.2
Ram 2.0 50 Royal						01.84-	01.84	**110158**	12	1.2
						01.84-	01.84	**110311#**	12	1.2
Ram 2.3 Turbo 50 Royal						01.83-	01.85	**110811**	12	1.2
						01.84-	01.85	**111461**	12	2.2
						01.83-	01.83	**110809**	12	2.0
Ram 2.3 Turbo 50 Sport						01.84-	01.84	**111461**	12	2.2
						01.83-	01.84	**110811**	12	1.2
						01.83-	01.83	**110809**	12	2.0
Ram 2.4 50	01.90-	01.93	**111469#**	14	45	01.90-	01.93	**110811**	12	1.2
						01.90-	01.93	**110158**	12	1.2
Ram 2.4 50 SE	01.90-	01.93	**111469#**	14	45	01.90-	01.93	**110811**	12	1.2
						01.90-	01.93	**110158**	12	1.2
Ram 2.6 50						01.87-	01.89	**110811**	12	1.2
	01.87-	01.89	**113032#**	14	50	01.87-	01.89	**110158**	12	1.2
	01.85-		**110805**	14	50					
Ram 2.6 50 Custom						01.84-	01.86	**110311#**	12	1.2
	01.87-	01.89	**113032#**	14	50	01.87-	01.89	**110811**	12	1.2
	01.84-	01.86	**110805**	14	50	01.84-	01.89	**110158**	12	1.2
Ram 2.6 50 Royal	01.83-	01.86	**110805**	14	50	01.83-	01.86	**110158**	12	1.2
						01.83-	01.86	**110311#**	12	1.2
Ram 2.6 50 Sport	01.87-	01.89	**113032#**	14	50	01.87-	01.89	**110811**	12	1.2
						01.83-	01.89	**110158**	12	1.2
	01.83-	01.84	**110805**	14	50	01.83-	01.84	**110311#**	12	1.2
Ram 3.0 50	01.90-	01.91	**110956#**	14	75	01.90-	01.91	**111241**	12	1.2
Ram 3.0 50 SE	01.91-		**110956#**	14	75					
Ram 3.9 1500	01.99-	01.00	**113364**	14	136	01.99-	01.01	**113120**	12	1.4
	01.99-	01.01	**113568#**	14	136	01.96-	01.98	**113116**	12	1.4
	01.97-	01.98	**113071**	14	136	01.94-	01.96	**111764**	12	1.4
	01.94-	01.98	**112833**	14	90					
	01.02-		**113564#**	14	136					
Ram 5.2 1500	01.99-	01.00	**113359#**	14	117	01.99-	01.01	**113120**	12	1.4
	01.99-	01.00	**113364**	14	136	01.96-	01.98	**113116**	12	1.4
	01.99-	01.01	**113568#**	14	136	01.94-	01.96	**111764**	12	1.4
	01.94-	01.98	**112833**	14	90					
	01.97-	01.98	**113071**	14	136					
	01.02-		**113564#**	14	136					
Ram 5.2 2500	01.94-	01.98	**112833**	14	90	01.96-	01.98	**113116**	12	1.4
	01.97-	01.98	**113071**	14	136	01.99-	01.01	**113120**	12	1.4
	01.02-		**113564#**	14	136	01.94-	01.96	**111764**	12	1.4
	01.99-	01.00	**113364**	14	136					
Ram 5.2 3500	01.99-	01.00	**113364**	14	136	01.99-	01.01	**113120**	12	1.4
	01.02-		**113564#**	14	136					
Ram 5.2 1500	01.95-	01.97	**112833**	14	90	01.96-	01.97	**113116**	12	1.4
	01.97-	01.97	**113071**	14	136	01.95-	01.96	**111764**	12	1.4
Ram 5.2 2500	01.02-		**113564#**	14	136	01.99-	01.01	**113120**	12	1.4
	01.99-	01.00	**113364**	14	136	01.96-	01.96	**113116**	12	1.4
						01.95-	01.96	**111764**	12	1.4
	01.95-	01.96	**112833**	14	90					
Ram 5.2 3500	01.99-	01.00	**113364**	14	136	01.99-	01.01	**113120**	12	1.4
	01.02-		**113564#**	14	136					
Ram 5.9 1500	01.99-	01.01	**113362**	14	136	01.99-	01.03	**113120**	12	1.4
	01.99-	01.00	**113364**	14	136	01.96-	01.98	**113116**	12	1.4
	01.99-	01.01	**113568#**	14	136	01.94-	01.96	**111764**	12	1.4
	01.94-	01.98	**112833**	14	90					
	01.97-	01.98	**113071**	14	136					
	01.02-	01.02	**113564#**	14	136					

Ram 5.9 2500	01.99-	01.01	**113362**	14	136	01.99-	01.02	**113120**	12	1.4
	01.99-	01.00	**113364**	14	136	01.96-	01.98	**113116**	12	1.4
	01.99-	01.01	**113568#**	14	136	01.94-	01.96	**111764**	12	1.4
	01.94-	01.98	**112833**	14	90					
	01.97-	01.98	**113071**	14	136					
	01.02-	01.02	**113564#**	14	136					
Ram 5.9 3500	01.94-	01.98	**112833**	14	90	01.96-	01.98	**113116**	12	1.4
	01.96-	01.98	**113071**	14	136	01.94-	01.96	**111764**	12	1.4
						01.99-	01.02	**113120**	12	1.4
	01.99-	01.00	**113364**	14	136					
	01.99-	01.01	**113362**	14	136					
	01.99-	01.00	**113359#**	14	117					
	01.99-	01.01	**113568#**	14	136					
	01.02-	01.02	**113564#**	14	136					
Ram 5.9 3500 Quad Cab	01.98-	01.98	**112833**	14	90	01.98-	01.98	**113116**	12	1.4
	01.98-	01.98	**113071**	14	136					
Ram 5.9 Turbo 2500	01.94-	01.98	**113061#**	14	120	01.94-	01.01	**113114**	12	2.7
						01.96-	01.98	**113116**	12	1.4
						01.99-	01.03	**113120**	12	1.4
Ram 5.9 Turbo 2500 Quad Cab	01.98-	01.98	**113061#**	14	120	01.98-	01.98	**113116**	12	1.4
						01.98-	01.01	**113114**	12	2.7
						01.01-	01.01	**113120**	12	1.4
Ram 5.9 Turbo 3500	01.94-	01.98	**113061#**	14	120	01.97-	01.01	**113114**	12	2.7
						01.96-	01.98	**113116**	12	1.4
						01.99-	01.03	**113120**	12	1.4
Ram 5.9 Turbo 3500 Quad Cab	01.98-	01.98	**113061#**	14	120	01.98-	01.01	**113114**	12	2.7
						01.98-	01.98	**113116**	12	1.4
						01.01-	01.01	**113120**	12	1.4
Ram 8.0 2500	01.99-	01.00	**113359#**	14	117	01.99-	01.01	**113619#**	12	1.4
	01.99-	01.01	**113568#**	14	136	01.97-	01.98	**113240#**	12	1.4
	01.97-	01.98	**112833**	14	90					
	01.97-	01.98	**113071**	14	136					
Ram 8.0 3500	01.02-	01.03	**113808**	14	135	01.97-	01.98	**113240#**	12	1.4
	01.97-	01.98	**112833**	14	90	01.99-	01.01	**113619#**	12	1.4
	01.97-	01.98	**113071**	14	136					
	01.99-	01.00	**113359#**	14	117					
	01.99-	01.01	**113568#**	14	136					
Ram 2500 3.9						01.01-	01.01	**113120**	12	1.4
Ram 2500 5.2						01.99-	01.01	**113120**	12	1.4
Ram 2500 5.9						01.96-	01.98	**113116**	12	1.4
Ram 2500 5.9 Turbo						01.02-	01.03	**113120**	12	1.4
Ram 3500 5.2						01.99-	01.01	**113120**	12	1.4
Ram 3500 5.9						01.96-	01.98	**113116**	12	1.4
Ram 3500 5.9 Turbo						01.02-	01.03	**113120**	12	1.4
Ramcharger 3.7	01.74-	01.80	**110236**	14	60	01.74-	01.80	**110223**	12	1.1
	01.74-	01.80	**112848#**	14	110/114					
Ramcharger 5.2	01.74-	01.87	**110236**	14	60	01.91-	01.93	**111764**	12	1.4
	01.74-	01.87	**112848#**	14	110/114	01.88-	01.90	**111456**	12	1.4
	01.88-	01.90	**111192#**	14	120	01.74-	01.87	**110223**	12	1.1
	01.91-	01.93	**111194**	14	120					
	01.91-	01.93	**113054#**	14	90					
	01.88-	01.90	**111193**	14	90					
	01.88-	01.90	**113050#**	14	90					
Ramcharger 5.9	01.74-	01.87	**110236**	14	60	01.91-	01.93	**111764**	12	1.4
	01.74-	01.87	**112848#**	14	110/114	01.88-	01.90	**111456**	12	1.4
						01.74-	01.87	**110222**	12	1.3
	01.88-	01.90	**113050#**	14	90					
	01.88-	01.90	**111193**	14	90					
	01.88-	01.90	**111192#**	14	120					
	01.91-	01.93	**111194**	14	120					
	01.91-	01.93	**113054#**	14	90					
Ramcharger 6.6	01.76-	01.78	**110236**	14	60	01.76-	01.78	**110222**	12	1.3
	01.76-	01.78	**112848#**	14	110/114					
Ramcharger 7.2	01.74-	01.78	**110236**	14	60	01.74-	01.78	**110222**	12	1.3
	01.74-	01.78	**112848#**	14	110/114					
Rampage 2.2	01.82-	01.84	**110514**	14	78	01.82-	01.84	**113095#**	12	0.9
Rampage 2.2 2+2	01.84-	01.84	**110513**			01.84-	01.84	**113095#**	12	0.9
RD200 5.2	01.78-	01.80	**112848#**	14	110/114	01.78-	01.80	**110223**	12	1.1
	01.78-	01.80	**110236**	14	60					
RD200 5.9	01.78-	01.80	**110236**	14	60	01.78-	01.80	**110222**	12	1.3
	01.78-	01.80	**112848#**	14	110/114					
Royal Mini Ram 2.2	01.84-	01.87	**110513**			01.84-	01.87	**113095#**	12	0.9
Royal Mini Ram 2.6	01.84-	01.87	**113028#**	14	75	01.84-	01.87	**111022#**	12	1.4
						01.84-	01.87	**110290#**	12	1.0
Royal Monaco 3.0						01.87-	01.87	**111456**	12	1.4
Royal Monaco 5.2	01.75-	01.77	**112848#**	14	110/114	01.75-	01.77	**110223**	12	1.1
	01.75-	01.77	**110236**	14	60					
Royal Monaco 5.9	01.75-	01.77	**110236**	14	60	01.75-	01.77	**110222**	12	1.3
	01.75-	01.77	**112848#**	14	110/114					
Royal Monaco 5.9 Brougham	01.75-	01.77	**110236**	14	60	01.75-	01.77	**110222**	12	1.3
	01.75-	01.77	**112848#**	14	110/114					
Royal Monaco 6.6	01.75-	01.77	**110236**	14	60	01.75-	01.77	**110222**	12	1.3
	01.75-	01.77	**112848#**	14	110/114					
Royal Monaco 6.6 Brougham	01.75-	01.77	**110236**	14	60	01.75-	01.77	**110222**	12	1.3
	01.75-	01.77	**112848#**	14	110/114					
Royal Monaco 7.2	01.75-	01.77	**110236**	14	60	01.75-	01.77	**110222**	12	1.3
	01.75-	01.77	**112848#**	14	110/114					
Royal Monaco 7.2 Brougham	01.75-	01.77	**112848#**	14	110/114	01.75-	01.77	**110222**	12	1.3
	01.75-	01.77	**110236**	14	60					
Shadow 2.2						01.87-	01.94	**111425**	12	1.4
	01.90-	01.93	**111194**	14	120					
	01.90-	01.94	**113058**	14	120					
	01.90-	01.94	**111193**	14	90					
	01.87-	01.89	**111191#**	14	90					
	01.89-		**111192#**	14	120					
	01.87-	01.89	**110513**							
	01.87-	01.89	**111813#**	14	90					
Shadow 2.2 America						01.91-	01.92	**111425**	12	1.4
	01.90-	01.93	**111194**	14	120					
	01.91-	01.92	**111193**	14	90					
	01.91-	01.92	**113058**	14	120					

DODGE *Continued*

Shadow 2.2 Turbo							01.87-	01.90	**111425**	12 1.4
	01.90-	01.93	**111194**	14	120					
	01.90-	01.90	**113058**	14	120					
	01.90-	01.90	**111193**	14	90					
	01.87-	01.88	**111813#**	14	90					
	01.87-	01.88	**110513**							
Shadow 2.2 Turbo Shelby							01.89-	01.89	**111425**	12 1.4
	01.89-	01.89	**111813#**	14	90					
	01.89-	01.89	**113051**	14	120					
	01.89-	01.89	**113052#**	14	90					
Shadow 2.5	01.90-	01.93	**111194**	14	120		01.88-	01.94	**111425**	12 1.4
	01.92-	01.94	**111193**	14	90					
	01.92-	01.94	**113058**	14	120					
	01.87-	01.89	**111191#**	14	90					
	01.89-		**111192#**	14	120					
	01.88-	01.91	**111813#**	14	90					
	01.88-	01.91	**113052#**	14	90					
Shadow 2.5 America							01.92-	01.92	**111425**	12 1.4
	01.92-	01.92	**111193**	14	90					
	01.92-	01.92	**113058**	14	120					
Shadow 2.5 ES							01.91-	01.94	**111425**	12 1.4
	01.91-	01.94	**111193**	14	90					
	01.91-	01.94	**113058**	14	120					
Shadow 2.5 Turbo							01.89-	01.92	**111425**	12 1.4
	01.92-	01.92	**111193**	14	90					
	01.92-	01.92	**113058**	14	120					
	01.89-	01.91	**111813#**	14	90					
	01.89-	01.91	**113051**	14	120					
	01.89-	01.91	**113052#**	14	90					
Shadow 2.5 Turbo ES							01.91-	01.92	**111425**	12 1.4
	01.91-	01.92	**111193**	14	90					
	01.91-	01.92	**113058**	14	120					
Shadow 3.0	01.93-		**113056**	14	90		01.93-		**111456**	12 1.4
	01.93-		**113060#**	14	120					
Shadow 3.0 ES	01.92-	01.94	**113060#**	14	120		01.92-	01.94	**111456**	12 1.4
	01.92-	01.94	**113056**	14	90					
Spirit 2.2 Turbo R/T							01.91-	01.92	**111425**	12 1.4
	01.91-	01.92	**112194**	14	120					
	01.91-	01.92	**111193**	14	90					
	01.91-	01.92	**113058**	14	120					
Spirit 2.5							01.89-	01.95	**111425**	12 1.4
	01.92-	01.95	**111193**	14	90					
	01.92-	01.95	**113058**	14	120					
	01.89-	01.91	**111813#**	14	90					
	01.89-	01.91	**113051**	14	120					
	01.89-	01.91	**113052#**	14	90					
Spirit 2.5 ES							01.93-	01.93	**111425**	12 1.4
	01.93-	01.93	**111193**	14	90					
	01.93-	01.93	**113058**	14	120					
Spirit 2.5 LE							01.89-	01.92	**111425**	12 1.4
	01.92-	01.92	**113058**	14	120					
	01.92-	01.92	**111193**	14	90					
	01.89-	01.91	**113052#**	14	90					
	01.89-	01.91	**113051**	14	120					
	01.89-	01.91	**111813#**	14	90					
Spirit 2.5 Turbo	01.89-	01.91	**113051**	14	120		01.89-	01.91	**111425**	12 1.4
	01.89-	01.91	**113052#**	14	90					
	01.89-	01.91	**111813#**	14	90					
Spirit 2.5 Turbo ES							01.89-	01.92	**111425**	12 1.4
	01.92-	01.92	**113058**	14	120					
	01.92-	01.92	**111193**	14	90					
	01.89-	01.91	**113051**	14	120					
	01.89-	01.91	**111813#**	14	90					
	01.89-	01.91	**113052#**	14	90					
Spirit 2.5 Turbo LE							01.89-	01.92	**111425**	12 1.4
	01.92-	01.92	**111193**	14	90					
	01.92-	01.92	**113058**	14	120					
	01.89-	01.91	**113052#**	14	90					
	01.89-	01.91	**113051**	14	120					
	01.89-	01.91	**111813#**	14	90					
Spirit 2.5							01.93-	01.94	**111425**	12 1.4
	01.93-	01.94	**111193**	14	90					
	01.93-	01.94	**113058**	14	120					
Spirit 3.0	01.91-	01.95	**113056**	14	90		01.90-	01.95	**111456**	12 1.4
	01.91-	01.95	**113060#**	14	120					
	01.90-	01.90	**113055**	14	90					
	01.90-	01.90	**113059#**	14	120					
Spirit 3.0 ES	01.91-	01.93	**113060#**	14	120		01.89-	01.93	**111456**	12 1.4
	01.91-	01.93	**113056**	14	90					
	01.90-	01.90	**113055**	14	90					
	01.90-	01.90	**113059#**	14	120					
	01.89-	01.89	**111191#**	14	90					
	01.89-	01.89	**111192#**	14	120					
Spirit 3.0 LE	01.91-	01.92	**113060#**	14	120		01.90-	01.92	**111456**	12 1.4
	01.91-	01.92	**113056**	14	90					
	01.90-	01.90	**113055**	14	90					
	01.90-	01.90	**113059#**	14	120					
St. Regis 3.7	01.79-	01.81	**110236**	14	60		01.79-	01.81	**110223**	12 1.1
	01.79-	01.81	**112848#**	14	110/114					

St. Regis 5.2		01.79- 01.81	**110236**	14	60	01.79- 01.81	**110223**	12	1.1
		01.79- 01.81	**112848#**	14	110/114				
St. Regis 5.9		01.79- 01.80	**110236**	14	60	01.79- 01.80	**110222**	12	1.3
		01.79- 01.80	**112848#**	14	110/114				
Stealth 3.0		01.96- 01.96	**113566#**	14	90	01.95- 01.96	**113234#**	12	1.2
		01.91- 01.96	**110803#**	14	90	01.91- 01.96	**111241**	12	1.2
						01.91- 01.96	**111242#**	12	1.2
						01.93- 01.96	**113229#**	12	1.2
Stealth 3.0 ES		01.91- 01.93	**110803#**	14	90	01.91- 01.93	**111241**	12	1.2
						01.93- 01.93	**113229#**	12	1.2
						01.91- 01.93	**111242#**	12	1.2
Stealth 3.0 R/T		01.96- 01.96	**113566#**	14	90	01.95- 01.96	**113234#**	12	1.2
		01.91- 01.96	**110803#**	14	90	01.91- 01.96	**111241**	12	1.2
						01.91- 01.96	**111242#**	12	1.2
						01.93- 01.96	**113229#**	12	1.2
Stealth 3.0 R/T Sport		01.94- 01.95	**111406**	14	110	01.95- 01.96	**113234#**	12	1.2
		01.94- 01.95	**110803#**	14	90	01.94- 01.95	**111241**	12	1.2
						01.94- 01.95	**111242#**	12	1.2
						01.94- 01.95	**113229#**	12	1.2
Stealth 3.0 Turbo R/T		01.96- 01.96	**113566#**	14	90	01.95- 01.96	**113234#**	12	1.2
		01.91- 01.96	**111406**	14	110	01.91- 01.96	**111241**	12	1.2
						01.91- 01.96	**111242#**	12	1.2
						01.93- 01.96	**113229#**	12	1.2
Stratus 2.0	[ECB]	01.95- 01.98	**113067**	14	90	01.95- 01.97	**111396**	12	1.2
						01.98- 01.98	**113587**	12	1.1
		01.99- 01.00	**113067**	14	90	01.99- 01.00	**113587**	12	1.1
Stratus 2.0 ES	[ECB]	01.95- 01.97	**113067**	14	90	01.95- 01.97	**111396**	12	1.2
Stratus 2.4	[EDZ]	01.95- 01.98	**113067**	14	90	01.95- 01.98	**113115#**	12	1.4
		01.99- 01.00	**113067**	14	90	01.99- 01.00	**113115#**	12	1.4
Stratus 2.4 ES	[EDZ]	01.96- 01.98	**113067**	14	90	01.96- 01.98	**113115#**	12	1.4
		01.95- 01.95	**113067**	14	90	01.95- 01.95	**113115#**	12	1.4
Stratus 2.5						01.99- 01.00	**112846**	12	1.4
		01.99- 01.00	**111529**	14	90				
Stratus 2.5 ES	[EEB]	01.95- 01.98	**111529**	14	90	01.95- 01.98	**112846**	12	1.4
Stratus 2.7						01.01- 01.02	**113775**	12	1.2
Stratus 3.0						01.01- 01.01	**113046#**	12	1.2
Stratus 3.0 R/T						01.02- 01.02	**113046#**	12	1.2
Viper 8.0	[EWB]								
Viper 8.0 GTS									
Viper 8.0 RT10									
W100 3.7		01.63- 01.69	**110074**	14	60	01.63- 01.87	**110223**	12	1.1
		01.70- 01.87	**110236**	14	60				
		01.70- 01.87	**112848#**	14	110/114				
W100 3.9						01.89- 01.89	**111456**	12	1.4
		01.89- 01.89	**113050#**	14	90				
		01.89- 01.89	**111192#**	14	120				
		01.89- 01.89	**111193**	14	90				
W100 5.2		01.63- 01.69	**110074**	14	60	01.63- 01.87	**110223**	12	1.1
						01.88- 01.89	**111456**	12	1.4
		01.88- 01.89	**111193**	14	90				
		01.88- 01.89	**113050#**	14	90				
		01.88- 01.89	**111192#**	14	120				
		01.70- 01.87	**110236**	14	60				
		01.70- 01.87	**112848#**	14	110/114				
W100 5.9						01.88- 01.88	**111456**	12	1.4
						01.72- 01.87	**110222**	12	1.3
		01.88- 01.88	**113050#**	14	90				
		01.88- 01.88	**111193**	14	90				
		01.88- 01.88	**111192#**	14	120				
		01.72- 01.87	**110236**	14	60				
		01.72- 01.87	**112848#**	14	110/114				
W100 6.3		01.63- 01.69	**110074**	14	60	01.63- 01.71	**110222**	12	1.3
		01.70- 01.71	**110236**	14	60				
		01.70- 01.71	**112848#**	14	110/114				
W100 6.6		01.71- 01.77	**110236**	14	60	01.71- 01.77	**110222**	12	1.3
		01.71- 01.77	**112848#**	14	110/114				
W100 7.2		01.74- 01.77	**110236**	14	60	01.74- 01.77	**110222**	12	1.3
		01.74- 01.77	**112848#**	14	110/114				
W150 3.7		01.78- 01.87	**110236**	14	60	01.78- 01.87	**110223**	12	1.1
		01.78- 01.87	**112848#**	14	110/114				
W150 3.9		01.91- 01.93	**111194**	14	120	01.91- 01.93	**111764**	12	1.4
		01.91- 01.93	**113054#**	14	90	01.89- 01.90	**111456**	12	1.4
		01.89- 01.90	**113050#**	14	90				
		01.89- 01.90	**111193**	14	90				
		01.89- 01.90	**111192#**	14	120				
W150 3.9 S		01.90- 01.91	**111194**	14	120	01.90- 01.91	**111456**	12	1.4
		01.90- 01.91	**113054#**	14	90				
W150 5.2		01.91- 01.93	**111194**	14	120	01.91- 01.93	**111764**	12	1.4
		01.91- 01.93	**113054#**	14	90	01.88- 01.90	**111456**	12	1.4
						01.77- 01.87	**110223**	12	1.1
		01.88- 01.90	**113050#**	14	90				
		01.88- 01.90	**111193**	14	90				
		01.88- 01.90	**111192#**	14	120				
		01.77- 01.87	**110236**	14	60				
		01.77- 01.87	**112848#**	14	110/114				
W150 5.2 S		01.90- 01.91	**111194**	14	120	01.90- 01.91	**111456**	12	1.4
		01.90- 01.91	**113054#**	14	90				
W150 5.9		01.91- 01.93	**111194**	14	120	01.91- 01.93	**111764**	12	1.4
		01.91- 01.93	**113054#**	14	90	01.88- 01.90	**111456**	12	1.4
						01.77- 01.87	**110222**	12	1.3
		01.88- 01.90	**113050#**	14	90				
		01.88- 01.90	**111193**	14	90				
		01.88- 01.90	**111192#**	14	120				
		01.77- 01.87	**110236**	14	60				
		01.77- 01.87	**112848#**	14	110/114				
W150 5.9 S		01.91- 01.91	**111194**	14	120	01.91- 01.91	**111764**	12	1.4
		01.91- 01.91	**113054#**	14	90				
W150 6.6		01.77- 01.78	**112848#**	14	110/114	01.77- 01.78	**110222**	12	1.3
		01.77- 01.78	**110236**	14	60				

DODGE *Continued*

W150 7.2		01.78- 01.78	**110236**	14	60	01.78- 01.78	**110222**	12	1.3	
		01.78- 01.78	**112848#**	14	110/114					
W200 3.7		01.63- 01.70	**110074**	14	60	01.63- 01.80	**110223**	12	1.1	
		01.70- 01.80	**110236**	14	60					
		01.70- 01.80	**112848#**	14	110/114					
W200 5.2		01.63- 01.69	**110074**	14	60	01.63- 01.80	**110223**	12	1.1	
		01.70- 01.80	**110236**	14	60					
		01.70- 01.80	**112848#**	14	110/114					
W200 5.9		01.71- 01.80	**110236**	14	60	01.71- 01.80	**110222**	12	1.3	
		01.71- 01.80	**112848#**	14	110/114					
W200 6.3		01.63- 01.69	**110074**	14	60	01.63- 01.71	**110222**	12	1.3	
		01.70- 01.71	**110236**	14	60					
		01.70- 01.71	**112848#**	14	110/114					
W200 6.6		01.71- 01.78	**110236**	14	60	01.71- 01.78	**110222**	12	1.3	
		01.71- 01.78	**112848#**	14	110/114					
W200 7.2		01.74- 01.78	**110236**	14	60	01.74- 01.78	**110222**	12	1.3	
		01.74- 01.78	**112848#**	14	110/114					
W250 5.2		01.91- 01.93	**113054#**	14	90	01.91- 01.93	**111764**	12	1.4	
		01.91- 01.93	**111194**	14	120	01.88- 01.90	**111456**	12	1.4	
						01.81- 01.87	**110223**	12	1.1	
		01.88- 01.90	**113050#**	14	90					
		01.88- 01.90	**111193**	14	90					
		01.88- 01.90	**111192#**	14	120					
		01.81- 01.87	**110236**	14	60					
		01.81- 01.87	**112848#**	14	110/114					
W250 5.9						01.88- 01.91	**111456**	12	1.4	
						01.91- 01.93	**111764**	12	1.4	
						01.81- 01.87	**110222**	12	1.3	
		01.88- 01.90	**111192#**	14	120					
		01.88- 01.90	**113050#**	14	90					
		01.88- 01.90	**111193**	14	90					
		01.92- 01.93	**112833**	14	90					
		01.90- 01.93	**113054#**	14	90					
		01.90- 01.93	**111194**	14	120					
		01.81- 01.87	**112848#**	14	110/114					
		01.81- 01.87	**110236**	14	60					
W250 5.9 Turbo		01.92-	**113061#**	14	120	01.89- 01.93	**113101**	12	2.5	
		01.89- 01.91	**111192#**	14	120					
W300 3.7		01.63- 01.69	**110074**	14	60	01.63- 01.78	**110223**	12	1.1	
		01.70- 01.78	**110236**	14	60					
		01.70- 01.78	**112848#**	14	110/114					
W300 5.2		01.63- 01.69	**110074**	14	60	01.63- 01.80	**110223**	12	1.1	
		01.70- 01.80	**110236**	14	60					
		01.70- 01.80	**112848#**	14	110/114					
W300 5.9		01.71- 01.80	**110236**	14	60	01.71- 01.80	**110222**	12	1.3	
		01.71- 01.80	**112848#**	14	110/114					
W300 6.3		01.67- 01.69	**110074**	14	60	01.67- 01.71	**110222**	12	1.3	
		01.71- 01.71	**112848#**	14	110/114					
		01.71- 01.71	**110236**	14	60					
W300 6.6		01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3	
		01.76- 01.78	**112848#**	14	110/114					
W300 7.2		01.75- 01.78	**110236**	14	60	01.75- 01.78	**110222**	12	1.3	
		01.75- 01.78	**112848#**	14	110/114					
W350 5.2		01.82- 01.83	**110236**	14	60	01.82- 01.83	**110223**	12	1.1	
		01.82- 01.83	**112848#**	14	110/114					
W350 5.9		01.91- 01.93	**111194**	14	120	01.91- 01.93	**111764**	12	1.4	
		01.91- 01.93	**113054#**	14	90	01.88- 01.90	**111456**	12	1.4	
						01.81- 01.87	**110222**	12	1.3	
		01.88- 01.90	**111192#**	14	120					
		01.88- 01.90	**113050#**	14	90					
		01.88- 01.90	**111193**	14	90					
		01.81- 01.87	**110236**	14	60					
		01.81- 01.87	**112848#**	14	110/114					
W350 5.9 Turbo		01.91- 01.93	**113061#**	14	120	01.89- 01.93	**113101**	12	2.5	
		01.89- 01.91	**111192#**	14	120					
PASSENGER CARS AO										
Caravan 3.8 Turbo 4WD	[EGH]	04.01- 01.06	**113803**	14	130					
Caravan III 3.3	[EGM]	04.01- 01.06	**113803**	14	130					
Caravan III 3.8	[EGH]	04.01- 01.06	**113803**	14	130					
Caravan III 3.8 AWD		04.01- 01.06	**113803**	14	130					
Ram 5.9 TD	[ETC]					10.96- 01.98	**113116**	12	1.4	
						01.99- 01.03	**113120**	12	1.4	
Dronningborg										
AGRICULTURE										
7000	[Perkins]		**111289**	14	70					
7800	[Valmet D620]	01.93	**110968**	14	70					
		01.93	**111355**	14	65					
8700 Jumbo	[Valmet]		**110968**	14	70					
			111355	14	65					
Various Models							**114254**	12	2.7	GR
							110449	12	3.6	
							110545	12	3.0	
							110443	12	2.1	
							110460	12	2.8	
Dr=ler										
TRUCKS EU										
Various Models		01.80-	**111833**	28	140					
Eagle										
PASSENGER CARS US										
2000 2.0 GTX		01.91- 01.93	**110802**	14	75	01.91- 01.93	**110811**	12	1.2	
		01.91- 01.93	**110804**	14	90					
2000 2.0 GTX 4x4		01.92- 01.92	**110802**	14	75	01.92- 01.92	**110811**	12	1.2	
		01.92- 01.92	**110804**	14	90					
Medallion 2.2 DL		01.88- 01.89	**112755**	14	90	01.88- 01.89	**111124**	12	2.2	
Medallion 2.2 LX		01.88- 01.89	**112755**	14	90	01.88- 01.89	**111124**	12	2.2	
Medallion 3.0		01.88- 01.90	**112449#**	14	105					
Premier 2.5 LX						01.88- 01.89	**111490**	12	1.4	
Premier 3.0 ES		01.88- 01.92	**112447**	14	105	01.88- 01.92	**113043#**	12	1.7	
Premier 3.0 Limited		01.91- 01.92	**112447**	14	105	01.91- 01.92	**113043#**	12	1.7	
Premier 3.0 LX		01.88- 01.92	**112447**	14	105	01.88- 01.92	**113043#**	12	1.7	
Summit 1.5		01.91- 01.92	**110659**	14	75	01.91- 01.92	**110958**	12	0.9	
						01.91- 01.92	**110158**	12	1.2	
Summit 1.5 DL		01.89- 01.96	**110659**	14	75	01.89- 01.96	**110158**	12	1.2	
						01.91- 01.96	**110958**	12	0.9	
Summit 1.5 ES		01.91- 01.96	**110659**	14	75	01.91- 01.96	**110158**	12	1.2	
						01.91- 01.96	**110958**	12	0.9	
Summit 1.5 ESI						01.95- 01.96	**110958**	12	0.9	
						01.95- 01.96	**110158**	12	1.2	
Summit 1.5 LX		01.89- 01.90	**110659**	14	75	01.89- 01.90	**110158**	12	1.2	
Summit 1.6 LX		01.89- 01.90	**110802**	14	75	01.89- 01.90	**110811**	12	1.2	

Summit 1.8								01.92- 01.93	**111379**		
		01.92- 01.93	**111375**	14	75						
Summit 1.8 DL								01.92- 01.96	**111379**		
		01.92- 01.96	**111375**	14	75						
Summit 1.8 ES		01.93- 01.96	**111375**	14	75			01.93- 01.96	**111379**		
Summit 1.8 ESI								01.94- 01.95	**111379**		
		01.94- 01.95	**111375**	14	75						
Summit 1.8 LX								01.92- 01.96	**111379**		
		01.92- 01.96	**111375**	14	75						
Summit 2.4		01.95- 01.96	**113507#**	14	75			01.95- 01.96	**113615#**	12	1.6
		01.93- 01.96	**111376**	14	75			01.95- 01.96	**110811**	12	1.2
		01.92- 01.92	**110802**	14	75			01.92- 01.94	**110158**	12	1.2
Summit 2.4 DL		01.93- 01.96	**111376**	14	75			01.95- 01.96	**113615#**	12	1.6
		01.95- 01.96	**113507#**	14	75			01.95- 01.96	**110811**	12	1.2
		01.92- 01.92	**110802**	14	75			01.92- 01.94	**110158**	12	1.2
Summit 2.4 LX		01.93- 01.96	**111376**	14	75			01.95- 01.96	**113615#**	12	1.6
		01.95- 01.96	**113507#**	14	75			01.95- 01.96	**110811**	12	1.2
		01.92- 01.92	**110802**	14	75			01.92- 01.94	**110158**	12	1.2
Talon 1.8 DL		01.93- 01.94	**110666**	14	60			01.93- 01.94	**110158**	12	1.2
								01.93- 01.94	**110958**	12	0.9
Talon 2.0	[ECF]	01.96- 01.97	**111530**	14	90			01.96- 01.97	**112816#**	12	1.1
		01.96- 01.97	**113462#**	14	90						
		01.98- 01.98	**113462#**	14	90			01.98- 01.98	**112816#**	12	1.1
		01.98- 01.98	**111530**	14	90			01.90- 01.92	**110811**	12	1.2
		01.90- 01.92	**110804**	14	90						
		01.90- 01.92	**110802**	14	75						
Talon 2.0 ES		01.93- 01.94	**110802**	14	75			01.93- 01.94	**110811**	12	1.2
Talon 2.0 ESI	[ECF]	01.96- 01.98	**111530**	14	90			01.96- 01.98	**112816#**	12	1.1
		01.96- 01.98	**113462#**	14	90						
		01.95- 01.95	**113462#**	14	90			01.95- 01.95	**112816#**	12	1.1
		01.95- 01.95	**111530**	14	90						
Talon 2.0 Turbo TSI	[EBG]	01.93- 01.97	**110802**	14	75			01.93- 01.97	**110811**	12	1.2
		01.90- 01.92	**110802**	14	75			01.98- 01.98	**112816#**	12	1.1
		01.98- 01.98	**113507#**	14	75			01.90- 01.92	**110811**	12	1.2
		01.98- 01.98	**111530**	14	90						
		01.98- 01.98	**113462#**	14	90						
		01.90- 01.92	**110804**	14	90						
Vision 3.3 ESI		01.93- 01.97	**113066#**	14	90			01.93- 01.97	**113105#**	12	1.2
Vision 3.3 ESI		01.94- 01.94	**113066#**	14	90			01.94- 01.94	**113105#**	12	1.2
Vision 3.5 ESI		01.95- 01.97	**113066#**	14	90			01.95- 01.97	**112845**	12	1.4
Vision 3.5 TSI		01.93- 01.97	**113066#**	14	90			01.93- 01.97	**112845**	12	1.4
Vista 2.0	[G63B]	01.89-	**110659**	14	75						
		01.89-	**112531**	14	60						
Vista 2.0 4x4		01.90-	**110659**	14	75						
		01.90-	**112531**	14	60						
Eicher											
AGRICULTURE											
330 2.0 Diesel	[EDK 2-9]	10.77- 12.80	**111649**	14	33						
3026 5.9 Diesel	[EDL 6-1]	03.82- 03.97	**111649**	14	33						
		03.82-	**112098**	14	65						
3028 5.9 Diesel	[EDL 6-5]	09.83-	**112098**	14	65						
3030 5.9 Diesel	[EDL 6-6]	09.83-	**112098**	14	65						
3357 3.0 Diesel	[EDL 3-8]	03.82- 12.87	**111649**	14	33						
3358 3.0 Diesel	[EDL 3-8]	03.82- 12.87	**111649**	14	33						
3457 3.0 Diesel	[EDL 3-9]	03.82- 12.87	**111649**	14	33						
3458 3.0 Diesel	[EDL 3-9]	03.82- 12.87	**111649**	14	33						
3559 3.9 Diesel	[EDL 4-4]	01.84- 01.99	**111649**	14	33						
3560 3.9 Diesel	[EDL 4-4]	01.84- 01.99	**111649**	14	33						
3659 3.9 Diesel	[EDL 4-5]	01.84- 01.99	**111649**	14	33						
3660 3.9 Diesel	[EDL 4-6]	01.84- 01.99	**111649**	14	33						
3257 S 3.0 Diesel	[EDL 3-7]	01.83- 12.87	**111649**	14	33						
3258 A AS 3.0 Diesel	[EDL 3-7]	03.82- 12.87	**111649**	14	33						
635 K KA 1.9 Diesel	[EDL 2-2]	01.86- 01.01	**111649**	14	33						
642 K KA 1.9 Diesel	[EDL 2-4]	01.86- 01.01	**111649**	14	33						
645 K KA 2.9 Diesel	[EDL 3-6]	01.86- 01.01	**111649**	14	33						
648 V VA 2.9 Diesel	[EDL 3-7.2]	01.87- 01.02	**111649**	14	33						
666 P,PA 2.9 Diesel	[EDL 3-9.1]	01.87- 01.02	**111649**	14	33						
666 V VA 2.9 Diesel	[EDL 3-9.1]	01.86- 01.01	**111649**	14	33						
680 P PA 3.9 Diesel	[EDL 4-5.1]	01.87- 01.02	**111649**	14	33						
Various Models		01.77- 11.87	**111649**	14	33			01.72-	**110439**	12	2.0
								01.75-	**110565**	12	2.8
								01.75-	**110819**	12	2.8
ERF											
TRUCKS EU											
A Series	[Cum. 220, NT 240]							01.69- 01.73	**110721**	24	7.1
E6 6.0	[Cummins B]							01.88- 01.96	**111286**	24	5.5
								01.88-	**111574**	12	2.8
								01.88- 01.96	**112656**	24	4.5
E8 8.0	[Cummins]							01.88-	**113332**	24	7.5
EC6 6.0	[Cummins B]							01.88- 01.96	**111286**	24	5.5
								01.88- 01.96	**112656**	24	4.5
EC8 8.0	[Cummins]							01.88-	**113332**	24	7.5
ES6 6.0	[Cummins B]							01.88- 01.96	**111286**	24	5.5
								01.88- 01.96	**112656**	24	4.5
ES8 8.0	[Cummins]							01.88-	**113332**	24	7.5
Eurofrigo											
MISC.											
Various Models									**114252**	12	0.3
Evinrude											
MARINE											
E100 1.6								01.69- 01.79	**110646**	12	
E10E								01.94- 01.98	**113525#**	12	
								01.85- 01.93	**113524#**	12	
E10EL								01.80- 01.93	**113524#**	12	
								01.94- 01.98	**113525#**	12	
E10REL								01.90- 01.93	**113524#**	12	
								01.94- 01.98	**113525#**	12	
E10SEL								01.80- 01.93	**113524#**	12	
								01.94- 01.98	**113525#**	12	
E15E								01.80- 01.93	**113524#**	12	
								01.94- 01.98	**113525#**	12	
E15EL								01.80- 01.93	**113524#**	12	
								01.94- 01.98	**113525#**	12	
E15REL								01.90- 01.93	**113524#**	12	
								01.94- 01.98	**113525#**	12	
E20E								01.85- 01.95	**111043**	12	0.6
								01.85- 01.95	**112156**	12	
E25E								01.85- 01.98	**111043**	12	0.6
E25EL								01.81- 01.98	**111043**	12	0.6
E25KL								01.98-	**113590**	12	
E25QL								01.98-	**113590**	12	
E25TE								01.80- 01.98	**111043**	12	0.6
E25TEL								01.80- 01.98	**111043**	12	0.6
E25TKL								01.98-	**113590**	12	
E28ESL								01.87- 01.96	**111043**	12	0.6
E30E								01.84- 01.98	**111043**	12	0.6
E30EL								01.84- 01.98	**111043**	12	0.6

EVINRUDE *Continued*

E30TE								01.85-	01.98	**111043**	12	0.6
E30TEL								01.85-	01.98	**111043**	12	0.6
E35E								01.80-	01.84	**111043**	12	0.6
E35EL								01.80-	01.84	**111043**	12	0.6
E35KL								01.98-		**113590**	12	
E35QL								01.96-	01.98	**113590**	12	
E35TEL								01.83-	01.84	**111043**	12	0.6
E35TKL								01.98-		**113590**	12	
E40E EL								01.89-	01.97	**110647**	12	0.6
E40TE TEL								01.89-	01.98	**110647**	12	0.6
E40TL TTL								01.89-	01.98	**110647**	12	0.6
E48ESL								01.87-	01.96	**110647**	12	0.6
E50BE BEL								01.89-	01.95	**110647**	12	0.6
E50DTL								01.95-	01.98	**110647**	12	0.6
E50EL								01.95-	01.97	**110647**	12	0.6
E50TEL								01.89-	01.95	**110647**	12	0.6
E50TL								01.89-	01.97	**110647**	12	0.6
E50TTL								01.95-	01.98	**110647**	12	0.6
E85 1.6								01.64-	01.79	**110646**	12	
E90 1.6								01.70-	01.77	**110646**	12	
Various Models								01.60-	01.68	**110655**		
										111043	12	0.6
										113524#	12	
										112156	12	
										110647	12	0.6
Evobus												
TRUCKS EU												
S 415 GT 12.0	[OM457.941]							10.03-		**113608**	24	6.2
	[OM457.944]							10.03-		**113608**	24	6.2
S 415 GT-HD 12.0	[OM457.941]							10.03-		**113608**	24	6.2
	[OM457.944]							10.03-		**113608**	24	6.2
S 416 GT-HD 12.0	[OM457.944]							10.03-		**113608**	24	6.2
S 417 GT-HD 12.0	[OM457.944]							10.03-		**113608**	24	6.2
Fahr												
AGRICULTURE												
M1000 Series		06.74-	12.80	**112097**	28	30						
		01.80-	12.87	**112736**	14	65						
		02.79-	12.81	**110641**	14	33						
M2000 Series		01.79-	12.87	**112736**	14	65						
M600 Series		02.79-	12.87	**110641**	14	33						
M700 Series		02.79-	12.87	**110641**	14	33						
M900 Series		02.79-	12.87	**110641**	14	33						
Farymann												
MARINE												
Various Models				**110048**	14	35				**113381**	12	2.5
				110127	14	70				**112496**	12	2.0
MOTORS												
Various Models										**113381**	12	2.5
										112496	12	2.0
Fendt												
AGRICULTURE												
204 3.8 Diesel	[F4L 912]	02.79-	08.88	**110641**	14	33		01.92-		**112555**	12	3.1
								09.86-	12.91	**110536**	12	2.7
205 4.0 Diesel	[F4L 912]	02.79-	08.88	**110641**	14	33						
600 5.7 Diesel	[D227-6]	02.78-		**112196**	14	143		02.78-		**111332**	12	2.7
610 5.7 Diesel	[D226-6]	02.78-		**112196**	14	143		02.78-		**111332**	12	2.7
611 6.2 Diesel	[D226-6]	02.76-		**112196**	14	143		02.76-		**111332**	12	2.7
612 6.2 Diesel	[D226-6]	02.76-		**112196**	14	143		02.76-		**111332**	12	2.7
614 6.2 Diesel	[TD226-6]	02.78-		**112196**	14	143		02.78-		**111332**	12	2.7
105S 4.2 Diesel	[D226-4]							02.77-	02.92	**111332**	12	2.7
200 Series 2.8 Diesel	[F3L912]							02.74-	12.91	**110536**	12	2.7
		02.79-	08.88	**110077**	14	50		10.92-		**112555**	12	3.1
		02.79-	08.88	**110641**	14	33						
		09.88-		**110881**	14	55						
300 SERIES 4.2 Diesel	[D226..]	02.80-	08.04	**112196**	14	143		02.80-		**111332**	12	2.7
626 LS 11.4 Diesel	[D2566ME]	02.82-	02.97	**112196**	14	143						
800 Series 6.9 Diesel	[D286..]	06.93-		**113290**	14	95		06.93-		**113353**	24	4.0
900 Series								01.93-		**113353**	24	4.0
Various Models	[TCD2013]			**114192**	14	200						
				111978	14	120		01.68-	12.74	**112039**	12	2.7
										110536	12	2.7
										112555	12	3.1
Ferrari												
PASSENGER CARS EU												
208 2.0 Turbo	[F106D..]	06.82-	10.89	**111620**	14	65						
	GTB/GTS	01.86-	10.89	**113187**	14	85						
328 3.2 GTB	[F105C..]							09.85-	09.89	**111694**	12	1.8
400 4.8 i	[F101..]	05.79-	03.85	**110912**	14	55						
412 4.9 I	[F101E..]	04.85-	12.88	**111620**	14	65						
F 40 3.0	[F120A]	02.88-	06.92	**111620**	14	65						
		04.88-	06.92	**113187**	14	85						
Mondial 2.9	[F106B..]	07.80-	09.83	**111620**	14	65						
Mondial 3.4 T	[F119D]							01.89-	12.93	**111694**	12	1.8
PASSENGER CARS US												
308 3.0 GTB		01.80-	01.80	**110875**	14	65						
308 3.0 GTS		01.80-	01.80	**110875**	14	65						
308 3.0 i GTB		01.81-	01.82	**110875**	14	65						
308 3.0 i GTS		01.81-	01.82	**110875**	14	65						
AGRICULTURE												
86 2.5 Diesel	[LDA 833]	06.80-		**111662**	14	33						
91 0.4	[6LD400]							09.89-	02.92	**112034**	12	1.7
								03.92-	09.04	**112171**	12	1.1
92 0.5	[3LD350]							09.89-	02.92	**112034**	12	1.7
								03.92-	09.04	**112171**	12	1.1
93		09.89-		**111662**	14	33						
94		09.89-		**111662**	14	33						
95 1.3 Diesel	[8LD665.2]	11.88-		**111662**	14	33						
96 2.7 Diesel	[5LD 824-3]	09.89-		**111662**	14	33						
305 0.4	[6LD400]							09.89-	02.92	**112034**	12	1.7
								03.92-	09.04	**112171**	12	1.1
305 0.5	[6L360]							09.89-	02.92	**112034**	12	1.7
								03.92-	09.04	**112171**	12	1.1
306 0.4	[6LD400]							09.89-	02.92	**112034**	12	1.7
								03.92-	09.04	**112171**	12	1.1
307 0.4	[6LD400]							10.90-	02.92	**112034**	12	1.7
								02.92-		**112171**	12	1.1
718 0.7	[7LD665]							06.80-	12.83	**113268**	12	1.6
792 0.4	[6LD400]							09.89-	02.92	**112034**	12	1.7
								03.92-	09.04	**112171**	12	1.1
794 0.4	[6LD400]							09.89-	02.92	**112034**	12	1.7
								03.92-	09.04	**112171**	12	1.1
1100 1.1 Diesel	[9LD 561]	12.85-		**111662**	14	33		12.85-		**112172**	12	1.6
1300 1.3 Diesel	[8LD665.2]	12.85-		**111662**	14	33		12.85-		**112172**	12	1.6
40 WDT 1.6 Diesel	[LDW1503]	04.91-		**111168**	14	55		04.91-		**110844**	12	2.2
72S 0.7	[7LD665]							01.71-		**112171**	12	1.1
								01.71-		**113268**	12	1.6
95 RS 1.7 Diesel	[5LD 825.2]	11.88-		**111662**	14	33						
95 RS 1.9 Diesel	[11LD 625.3]			**111662**	14	33						

96 RS 1.9 Diesel	[11LD 625.3]	09.89-	**111662**	14	33						
Fiat											
PASSENGER CARS EU											
124 1.2 1200	[124A.000]	08.71- 07.75	**110912**	14	55						
	[154E1.000]	08.71- 05.73	**110912**	14	55						
124 1.4 1400 Special	[124B2.000]	10.68- 07.75	**110611**	14	44						
		10.68- 07.75	**110912**	14	55						
124 1.4 1400 Special T	[132A.000]	10.68- 07.75	**110611**	14	44						
		10.68- 07.75	**110912**	14	55						
124 1.6 1600 Spider Sport	[132AC.000]	11.69- 08.73	**110912**	14	55						
		04.70- 08.73	**110611**	14	44						
124 1.6 1600 Sport	[132AC.000]	01.69- 12.74	**110611**	14	44						
		01.69- 12.75	**110912**	14	55						
124 2.0 2000	[132C3.031]	06.79- 04.85	**110912**	14	55	06.79- 04.85	**111106**	12	1.0		
124 2.0 2000 Spider Europa	[132C3.031]	03.82- 09.85	**111620**	14	65	06.79- 04.85	**111106**	12	1.0		
	[132C3.031]	06.79- 04.85	**110912**	14	55						
124 2.0 2000 Volumex	[232R14]	06.83- 04.85	**110912**	14	55	06.83- 04.85	**111106**	12	1.0		
125 1.6	[125A.000]	07.71- 12.72	**110912**	14	55						
125 1.6 Special	[125B.000]	07.71- 12.72	**110912**	14	55						
126 0.6 600 Bambino	[126A.000]					09.72- 06.77	**110608**	12	0.5		
126 0.65 650 Bambino	[126A1.048]					07.77- 11.84	**110608**	12	0.5		
	[141A.000]					01.83-	**110608**	12	0.5		
126 0.7 700 Bambino	[126A2.000]	09.87- 06.91	**111035**	14	65						
	[126A2.048]	09.87- 06.91	**111035**	14	65						
127 0.9	[100GL.000]	06.78- 05.83	**111078**	14	45	01.79-	**111118**	12	0.9		
						06.71- 05.83	**110365**	12	0.8		
	[100GL.048]	06.78- 05.83	**111078**	14	45	01.79-	**111118**	12	0.9		
						06.71- 05.83	**110365**	12	0.8		
127 1.0	[127A.000]	04.77- 10.86	**110612**	14	43	04.77- 12.86	**110827**	12	0.8		
		04.77- 05.83	**111180**	14	33						
127 1.0 Panorama	[127A.000]	04.77- 05.86	**111180**	14	33	04.77- 05.86	**110827**	12	0.8		
127 1.0 Sport	[127A1.000]	06.78- 11.81	**110899**	14	33	07.78- 02.82	**110827**	12	0.8		
		06.78- 11.81	**111180**	14	33						
127 1.3 Sport	[127A3.000]	12.81- 10.86	**110612**	14	43	12.81- 05.83	**110827**	12	0.8		
127 1.3 Diesel	[127A5.000]	02.81- 12.86	**110991**	14	55	07.82- 12.86	**111118**	12	0.9		
127 1.3 Diesel Panorama	[127A6.000]	06.83- 12.86	**110991**	14	55	06.83- 12.86	**111118**	12	0.9		
128 1.1 1100	[128A.000]	09.69- 10.78	**110899**	14	33	09.69- 12.84	**110338**	12	0.8		
		09.69- 12.84	**111180**	14	33						
	[128A.048]	09.69- 12.79	**110899**	14	33	09.69- 12.84	**110338**	12	0.8		
		09.69- 09.81	**111180**	14	33						
	[128AC5.000]	03.72- 12.79	**110899**	14	33	03.72- 02.81	**110338**	12	0.8		
		03.72- 02.81	**111180**	14	33						
128 1.3 1300	[128A1.000]	01.71- 04.76	**110899**	14	33	03.69- 12.84	**110338**	12	0.8		
		01.71- 12.84	**111180**	14	33						
	[128AC.000]	11.71- 12.75	**110899**	14	33	11.71- 12.75	**110338**	12	0.8		
		11.71- 12.75	**111180**	14	33						
128 1.3 1300 Berlinetta	[128AC.000]	06.75- 12.79	**110899**	14	33	06.75- 12.79	**110338**	12	0.8		
		06.75- 12.79	**111180**	14	33						
128 1.3 1300 Rally		09.71- 02.76	**110899**	14	33	09.71- 02.76	**110338**	12	0.8		
128 1.3 1300 Sport	[128A1.000]	03.69- 10.78	**110899**	14	33	03.69- 12.84	**110338**	12	0.8		
		10.78- 12.84	**111180**	14	33						
130 3.2 3200	[130B.000]	09.71- 03.77	**110611**	14	44						
131 1.3 Mirafiori	[131A.000]	10.74- 12.82	**110350**	14	44	10.74- 12.82	**110826**	12	0.8		
	[131A6.000]	10.74- 09.81	**110912**	14	55	10.74- 09.81	**110826**	12	0.8		
		10.74- 09.81	**111138**	14	45						
131 1.3 Mirafiori Panorama	[131A.000]	03.75- 03.82	**110912**	14	55	03.75- 03.82	**110826**	12	0.8		
		03.75- 03.82	**111138**	14	45						
131 1.3 Panorama Mirafiori	[131A6.000]	10.74- 01.84	**110912**	14	55	10.74- 12.80	**110826**	12	0.8		
		11.76- 01.84	**111138**	14	45						
131 1.3 Super Mirafiori	[131B.000]	10.74- 01.84	**110912**	14	55	07.80- 01.84	**111106**	12	1.0		
		11.76- 01.84	**111138**	14	45	03.78- 12.80	**110826**	12	0.8		
						03.78- 12.80	**110814**	12	2.7		
131 1.4 Mirafiori	[131C.000]	11.80- 01.84	**110912**	14	55	11.80- 01.84	**110352**	12	1.3		
		11.80- 01.84	**111138**	14	45						
	[131C1.000]	11.80- 01.84	**110912**	14	55	11.80- 01.84	**110352**	12	1.3		
		11.80- 01.84	**111138**	14	45						
131 1.4 Super Mirafiori	[131C1.000]	10.74- 01.84	**110912**	14	55	01.81- 12.83	**110352**	12	1.3		
		11.76- 01.84	**111138**	14	45						
131 1.6 1600	[131A1.000]	10.74- 09.81	**110912**	14	55	07.80- 09.81	**111106**	12	1.0		
		10.74- 09.81	**111138**	14	45	10.74- 06.80	**110352**	12	1.3		
	[131C2.000]	10.74- 01.84	**110912**	14	55	11.76- 12.84	**111106**	12	1.0		
		11.76- 12.84	**111138**	14	45	11.76- 12.84	**110814**	12	2.7		
131 1.6 1600 Panorama	[131C2.000]	11.80- 01.84	**110912**	14	55	11.80- 04.85	**111106**	12	1.0		
		11.80- 01.84	**111138**	14	45						
131 1.6 1600 Super	[131C3.000]	03.78- 01.84	**110912**	14	55	03.78- 06.80	**110352**	12	1.3		
		03.78- 01.84	**111138**	14	45	07.80- 01.84	**111106**	12	1.0		
131 1.6 Panorama	[131A1.000]	03.75- 12.78	**110912**	14	55	03.75- 12.78	**110352**	12	1.3		
		03.75- 12.78	**111138**	14	45						
131 1.6 Panorama Super	[131C3.000]	12.79- 12.81	**110912**	14	55	12.79- 12.81	**110826**	12	0.8		
		12.79- 12.81	**111138**	14	45						
131 1.6 Super Mirafiori	[131B1.000]	10.74- 01.84	**110912**	14	55	03.79- 06.80	**110352**	12	1.3		
		11.76- 01.84	**111138**	14	45	07.80- 03.82	**111106**	12	1.0		
131 2.0 2000 Racing	[131B2.000]	06.78- 12.81	**110912**	14	55	06.78- 08.79	**110352**	12	1.3		
		06.78- 12.81	**111138**	14	45	07.80- 12.81	**111106**	12	1.0		
131 2.0 2000 Super	[131C4.000]	01.81- 01.84	**110912**	14	55	01.81- 01.84	**111106**	12	1.0		
		01.81- 01.84	**111138**	14	45	01.81- 12.84	**110814**	12	2.7		
131 2.0 Abarth Rally	[131B2.000]					01.76- 07.80	**111106**	12	1.0		
131 2.0 Diesel	[8144.65]	03.78- 01.84	**110882**	14	45	03.78- 01.84	**110812**	12	2.0		
		03.78- 01.84	**110890**	14	55						
		03.78- 01.84	**111686**	14	65						
131 2.0 Diesel Panorama	[8144.65]					07.78- 08.84	**110812**	12	2.0		
131 2.5 Diesel	[8144.61]	03.78- 02.84	**110882**	14	45	06.78- 02.84	**110814**	12	2.7		
		03.78- 02.84	**110890**	14	55	06.78- 02.84	**110812**	12	2.0		
		03.78- 02.84	**111686**	14	65						
131 2.5 Diesel 2500 Super Mirafiori	[8144.61]	08.78- 01.84	**110882**	14	45	08.78- 01.84	**110812**	12	2.0		
		08.78- 01.84	**110890**	14	55						
		08.78- 01.84	**111686**	14	65						
132 1.6 1600	[132BBOAO]	04.72- 05.81	**110912**	14	55	07.80- 05.85	**111106**	12	1.0		
		11.76- 05.81	**111138**	14	45						
	[132C.000]	05.72- 05.81	**110912**	14	55	07.80- 05.81	**111106**	12	1.0		
		11.76- 05.81	**111138**	14	45						
	[132C6.000]	03.77- 12.81	**110912**	14	55						
		03.77- 12.81	**111138**	14	45						
132 1.7 1700	[132B1.000]	11.75- 01.77	**110912**	14	55						
		11.76- 01.77	**111138**	14	45						
132 1.8 1800 GLS		02.74- 12.75	**110912**	14	55						
		02.74- 12.75	**111138**	14	45						
132 1.8 1800 Special		04.72- 01.74	**111138**	14	45						
		04.72- 01.74	**110912**	14	55						
132 2.0 2000	[132C2.000]	05.72- 06.81	**110912**	14	55	07.80- 06.81	**111106**	12	1.0		
		11.76- 06.81	**111138**	14	45						
132 2.0 i.e. 2000	[132C3.000]	01.80- 05.81	**110912**	14	55	07.80- 12.82	**111106**	12	1.0		
		01.80- 05.81	**111138**	14	45						
132 2.0 Diesel	[8144.65]	03.78- 07.82	**110882**	14	45	07.78- 07.82	**110812**	12	2.0		
		03.78- 07.82	**110890**	14	55						
		03.78- 05.81	**111686**	14	65						

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132 2.5 Diesel	[8144.61]	03.78-	07.82	**110882**	14	45		07.78-	07.82	**110812**	12	2.0
		03.78-	07.82	**110890**	14	55						
		03.78-	05.81	**111686**	14	65						
500 0.5	[120000]							11.72-	12.74	**110608**	12	0.5
	[110F.000]							11.72-	12.74	**110608**	12	0.5
500 1.2	[169A4.000]	10.07-		**114462**	14	70		10.07-		**113962**	12	0.9
500 1.2 LPG	[169A4.000]	12.10-		**114462**	14	70						
500 1.3 Multijet	[169A1.000]	10.07-		**113721**	14	75						
		10.07-		**113722**	14	90						
500 1.4	[169A3.000]	10.07-		**114462**	14	70		10.07-		**113962**	12	0.9
500 1.4 Abarth	[312A1.000]							08.08-		**113962**	12	0.9
900 0.9 Panorama	[100GF000]							09.80-	12.84	**110522**	12	3.0
900 0.9 Pulmino	[100GF000]							09.80-	12.84	**110522**	12	3.0
238-Series 1.4	[131AZ000]	01.69-	10.77	**110611**	14	44						
		06.76-	12.77	**110912**	14	55						
		01.78-	06.82	**111078**	14	45						
	[131BZ0C0]	06.80-	06.82	**111078**	14	45						
	[131FZ]	06.80-	06.82	**111078**	14	45						
242-Series 1.6	[124B3.000]							10.75-	07.82	**110827**	12	0.8
242-Series 1.9	[132AZ2.000]							10.75-	07.82	**110827**	12	0.8
500 C 1.2	[169A4.000]	09.09-		**114462**	14	70		09.09-		**113962**	12	0.9
500 C 1.3 Multijet	[169A1.000]	09.09-		**113722**	14	90						
500 C 1.4	[169A3.000]	09.09-		**114462**	14	70		09.09-		**113962**	12	0.9
Albea 1.2 i.e. 16V	[188A5.000]	01.02-		**113718**	14	70						
Albea 1.2 i.e. 8V	[188A4.000]	01.02-		**113718**	14	70						
Albea 1.4	[350A1.000]	01.07-		**114462**	14	70		01.07-		**113962**	12	0.9
Argenta 1.6 1600	[132D.000]	06.81-	11.85	**110912**	14	55		06.81-	11.85	**111106**	12	1.0
		06.81-	11.85	**111138**	14	45						
		ATAC 06.81-	11.85	**111620**	14	65						
		AC 06.81-	11.85	**111620**	14	65						
Argenta 1.6 i.e. 1600	132A	04.81-	12.85	**111138**	14	45		04.81-	12.85	**111106**	12	1.0
		04.81-	12.85	**110912**	14	55						
Argenta 2.0 2000	[132C2.000]	06.81-	11.85	**110912**	14	55		06.81-	11.85	**111106**	12	1.0
		06.81-	11.85	**111138**	14	45						
		ATAC 06.81-	11.85	**111620**	14	65						
		AT 06.81-	11.85	**110912**	14	55						
		AC 06.81-	11.85	**111620**	14	65						
Argenta 2.0 2000 Volumax	132D	06.84-	07.85	**111138**	14	45		06.84-	07.85	**111106**	12	1.0
		06.84-	07.85	**110912**	14	55						
Argenta 2.0 i.e. 2000	[132C3.000]	06.81-	11.85	**110912**	14	55		06.81-	11.85	**111106**	12	1.0
		06.81-	11.85	**111138**	14	45						
		ATAC 06.81-	11.85	**111620**	14	65						
		AT 06.81-	11.85	**110912**	14	55						
		AC 06.81-	11.85	**111620**	14	65						
Argenta 2.5 Diesel 2500	[8144.61]	06.81-	11.85	**110890**	14	55	▲	06.81-	11.85	**110812**	12	2.0
		06.81-	11.85	**111686**	14	65						
		AC 06.81-	11.85	**111686**	14	65						
Argenta 2.5 TD	[8144.61.500.81]	07.83-	11.85	**110890**	14	55	▲	07.83-	11.85	**110812**	12	2.0
		07.83-	11.85	**111686**	14	65						
		AC 07.83-	11.85	**111686**	14	65						
Barchetta 1.8 16V	[183A1.000]	AC 04.95-		**111409**	14	100		04.95-		**111685**	12	1.4
	[188A6.000]	10.00-		**113942**	14	100		09.00-		**111685**	12	1.4
	[183A1.000]	04.95-		**111413**	14	90						
		04.95-	09.00	**113942**	14	100						
		04.95-		**111725#**	14	75						
		AC 01.95-		**111582#**	14	85						
		AC 04.95-		**111625**	14	100						
	[188A6.000]	Eng. -2988825 04.95-		**111413**	14	90						
		AC, Eng. -2988825 04.95-		**111409**	14	100						
Brava 1.2 16V	[182B2.000]	12.98-	10.00	**113684**	14	90		12.98-		**111422**	12	0.8
	[188A5.000]	AC 10.00-		**113535**	14	85		12.98-		**111422**	12	0.8
	[188A5.000]	10.00-	10.01	**113684**	14	90						
Brava 1.4	[182A5.000]							10.95-		**111420**	12	0.9
		PS 10.95-		**111413**	14	90						
		PS 10.95-		**111725#**	14	75						
Brava 1.4 12V	[182A3.000]							10.95-		**111420**	12	0.9
		PS 10.95-		**111413**	14	90						
		PS 10.95-		**111725#**	14	75						
Brava 1.6 16V EL	[182A6.000]	10.95-		**111688**	14	85		10.95-		**112124**	12	0.9
		10.95-		**111689**	14	90		A13 01.97-		**112383**		
		PS 10.95-		**111689**	14	90						
		AC 10.95-		**111688**	14	85						
Brava 1.6 16V SX	[182A4.000]	02.96-		**111688**	14	85		02.96-		**112124**	12	0.9
		02.96-		**111689**	14	90		A13 01.97-		**112383**		
		11.98-		**113263#**	14	105		AT 10.98-		**112445**	12	1.1
		PS 02.96-		**111689**	14	90						
		AC 02.96-		**111688**	14	85						
		AC 11.98-		**112190**	14	90						
Brava 1.6								182A... AT 10.95-		**111420**	12	0.9
Brava 1.8 16V GT	[182A2.000]	10.95-	10.01	**113939**	14	100		10.95-		**111685**	12	1.4
		10.95-	10.01	**113942**	14	100						
		11.98-	01.01	**111409**	14	100						
		AC 12.95-	01.01	**111409**	14	100						
Brava 1.9 Diesel	[160A7.000]	10.95-		**111416**	14	65		10.95-		**111424**	12	2.2
	[160A7.000]	AC										
Brava 1.9 JTD	[182B4.000]	12.98-		**111409**	14	100		12.98-		**112027**		
		12.98-		**112386**				12.98-		**113430**	12	1.8
	[182B9.000]	09.00-	10.01	**113943**	14	100		09.00-	10.01	**113297**		
		AC 09.00-	10.01	**113336**	14	120		09.00-	10.01	**113931**	12	1.7
	[182B4.000]	12.98-		**113336**	14	120						
		12.98-	10.01	**113942**	14	100						
		12.98-	10.01	**113943**	14	100						
	[182B9.000]							09.00-	10.01	**112027**		
								09.00-	10.01	**113430**	12	1.8
Brava 1.9 TD	[182A7.000]	03.96-	10.01	**113939**	14	100		03.96-		**112027**		
	[182A8.000]	03.96-	10.01	**113939**	14	100		03.96-		**112027**		
								03.96-		**113430**	12	1.8
	[182A7.000]							03.96-		**113430**	12	1.8
Bravo 1.2 16V	[188A5.000]	10.00-	10.01	**113684**	14	90		12.98-		**111422**	12	0.8
	[182B2.000]							12.98-		**111422**	12	0.8
	[188A5.000]	AC 10.00-		**113535**	14	85						
Bravo 1.4	[182A3.000]							10.95-		**111420**	12	0.9
		PS 10.95-		**111413**	14	90						
		PS 10.95-		**111725#**	14	75						
	[182A5.000]							10.95-		**111420**	12	0.9
		PS 10.95-		**111413**	14	90						
		PS 10.95-		**111725#**	14	75						
	[192B2.000]	04.07-		**114462**	14	70		04.07-		**113962**	12	0.9
Bravo 1.4 16V	[198A7.000]							03.08-		**113962**	12	0.9
Bravo 1.4 T-Jet	[198A1.000]							09.07-		**113962**	12	0.9
	[198A4.000]	09.07-		**114462**	14	70		09.07-		**113962**	12	0.9
Bravo 1.4 LPG	[192B2.000]	11.09-		**114462**	14	70						
Bravo 1.4								10.95-		**112383**		
Bravo 1.6	[182A6.000]	10.95-		**111688**	14	85		11.98-		**112445**	12	1.1
		10.95-		**111689**	14	90		10.95-		**112124**	12	0.9
		PS 10.95-		**111689**	14	90		A13 01.97-		**112383**		
		AC 10.95-		**111688**	14	85						

Bravo 1.6 SX	[182A4.000]		03.96-		**111688**	14	85		A13 01.97-		**112383**		
			03.96-		**111689**	14	90		AT 10.98-		**112445**	12	1.1
		PS	03.96-		**111689**	14	90		03.96-		**112124**	12	0.9
		AC	03.96-		**111688**	14	85						
		AC	11.98-		**112190**	14	90						
Bravo 1.6 Multijet	[198A2.000]		03.08-		**113996**	14	140		03.08-		**113931**	12	1.7
			03.08-		**114493**	14	100						
	[198A3.000]		03.08-		**113996**	14	140		03.08-		**113931**	12	1.7
			03.08-		**114493**	14	100						
Bravo 1.8 GT	[182A2.000]		10.95-	10.01	**113939**	14	100		10.95-		**111685**	12	1.4
		AC											
		AC	10.95-		**111625**	14	100						
Bravo 1.9 Diesel	[160A7.000]		10.95-		**111416**	14	65		10.95-		**111424**	12	2.2
	[160A7.000]												
		AC											
Bravo 1.9 Diesel Multijet	[937A5.000]		04.07-		**114204**	14	120		04.07-		**113931**	12	1.7
Bravo 1.9 JTD	[182B4.000]		12.98-		**111409**	14	100		12.98-		**112027**		
			12.98-		**112386**				12.98-		**113430**	12	1.8
	[182B9.000]		09.00-	10.01	**113943**	14	100		09.00-	10.01	**113931**	12	1.7
		AC	09.00-	10.01	**113336**	14	120		09.00-	10.01	**113430**	12	1.8
	[182B4.000]		12.98-		**113336**	14	120						
			12.98-	10.01	**113942**	14	100						
			12.98-	10.01	**113943**	14	100						
	[182B9.000]								09.00-	10.01	**112027**		
									09.00-	10.01	**113297**		
Bravo 1.9 TD	[182A7.000]		03.96-	10.01	**113667**	14	90		03.96-		**113430**	12	1.8
			03.96-	10.01	**113939**	14	100		03.96-		**112027**		
Bravo 2.0 20V	[182A1.000]		10.95-		**111582#**	14	85		10.95-		**111685**	12	1.4
		AC	10.95-		**112095**	14	100						
	[182B7.000]		07.98-		**111582#**	14	85		07.98-		**111685**	12	1.4
Bravo 2.0 Multijet	[198A5.000]		09.08-		**113996**	14	140						
			09.08-		**114493**	14	100						
	[844A2.000]		09.08-		**114493**	14	100						
Campagnola 2.0	[6132AZ2.000]		06.74-	10.89	**110912**	14	55						
			06.79-	10.86	**110890**	14	55						
Campagnola 2.4 Diesel	[Sofim-8144.61.200]		06.74-	10.89	**110890**	14	55		06.74-	10.89	**111693**	12	2.5
Cinquecento 0.7	[170A.000]		12.91-	01.96	**111032**	14	50		12.91-	01.96	**111031**		
Cinquecento 0.7 i	[170A.046]		07.94-		**111032**	14	50		07.94-		**111031**		
Cinquecento 0.9	[170A1.000]		07.91-	12.93	**111687**	14	55		07.91-	12.93	**111585**	12	0.8
Cinquecento 0.9 i.e.	[170A1.046]		07.91-	12.93	**111687**	14	55		07.91-	12.93	**111585**	12	0.8
	[1170A1.000]								07.91-	07.98	**111585**	12	0.8
	[1170A1.046]		07.91-	07.98	**111687**	14	55		07.91-	07.98	**111585**	12	0.8
Cinquecento 1.1 Sporting	[176B2.000]		10.94-		**113471**	14	65		10.94-		**111422**	12	0.8
			10.94-	01.98	**113533**	14	65						
		AC	10.94-		**113471**	14	65	▲					
Coupe 1.8 16V	[183A1.000]		03.96-		**111409**	14	100		03.96-		**111685**	12	1.4
			03.96-	08.00	**113942**	14	100						
			03.96-		**111725#**	14	75						
Coupe 2.0 16V	[836A3.000]		03.94-	09.96	**111620**	14	65		03.94-		**110854**	12	1.4
	[836A3.000]			09.96	**111860**	14	90						
		AC	03.94-	09.96	**112540**	14	100						
Coupe 2.0 20V	[182A1.000]		08.96-		**111582#**	14	85		08.96-	04.98	**111685**	12	1.4
	[182B3.000]		04.98-		**111582#**	14	85		04.98-		**111685**	12	1.4
Coupe 2.0 Turbo 16V	[175A1.000]			09.96	**111860**	14	90		03.94-		**110854**	12	1.4
	[175A1.000]		03.94-	09.96	**111620**	14	65						
		AC	03.94-	09.96	**112540**	14	100						
Coupe 2.0 Turbo 20V	[175A3.000]		08.96-		**112095**	14	100		08.96-		**111685**	12	1.4
		RHD	08.96-		**111582#**	14	85						
		AC	08.96-		**112095**	14	100						
Croma 1.6	[154A.048]		12.85-	06.90	**110912**	14	55		12.85-	02.89	**112455**	12	1.4
			12.85-	06.90	**111620**	14	65	▲	12.85-	06.90	**111645**	12	0.4
			12.85-	06.90	**113187**	14	85						
Croma 1.8 16V	[939A4.000]		12.05-		**114431**	14	120						
Croma 1.9 Diesel Multijet	[939A1.000]		06.05-		**113996**	14	140		06.05-		**113931**	12	1.7
			06.05-		**114204**	14	120		06.05-		**113297**		
	[939A2.000]		06.05-		**113996**	14	140						
			06.05-		**114204**	14	120						
Croma 1.9 Multijet	[939A7.000]		06.05-		**113955**	14	105		06.05-		**113931**	12	1.7
	[939A7.000]		06.05-		**113996**	14	140						
Croma 1.9 TD	[154C6.000]		03.88-	10.92	**111620**	14	65		03.88-	10.92	**111113**	12	2.2
			05.89-	10.92	**113187**	14	85		11.92-	12.96	**112537**	12	2.2
				11.92	**111860**	14	90						
		AC	03.88-	10.92	**112771**	14	90						
Croma 1.9 TDDi	[154D1.000]		03.88-	12.96	**111620**	14	65		11.92-	12.96	**112537**	12	2.2
		AC	11.92-	12.96	**112771**	14	90		11.92-	12.96	**111645**	12	0.4
Croma 2.0 2000 CHT	[154C5.000]		01.91-	09.92	**111620**	14	65		01.91-	09.92	**112455**	12	1.4
	[154A1.000]		12.85-	02.89	**111620**	14	65		12.85-	02.89	**112455**	12	1.4
	[154A1.000]		12.85-	01.87	**110912**	14	55						
			12.85-	02.89	**113187**	14	85						
Croma 2.0 16V	[154E1.000]		08.92-		**111860**	14	90		08.92-		**112455**	12	1.4
			08.92-	03.98	**112681**	14	80						
Croma 2.0 i.e. Turbo	[834C.146]		11.86-	09.90	**111620**	14	65						
		AC	11.86-	07.90	**112453**	14	85						
Croma 2.0 i.e. Turbo 2000	[154A2.000]		12.85-	09.90	**111620**	14	65		AT 12.85-	06.90	**112455**	12	1.4
			12.85-	09.90	**112453**	14	85						
		AC	12.85-	06.90	**112453**	14	85						
	[154C4.046]		10.90-	08.96	**111620**	14	65		10.90-	11.91	**112455**	12	1.4
		AC	10.90-	08.96	**111860**	14	90		01.92-	08.96	**112123**		
	[834C.146]		06.87-	09.90	**111620**	14	65		AT 06.87-	09.90	**112455**	12	1.4
		AC	06.87-	07.90	**112453**	14	85						
		AC	07.90-	09.90	**111860**	14	90						
Croma 2.0 i.e. 2000	[154C3.000]		03.87-	09.92	**111860**	14	90		03.87-	09.92	**112455**	12	1.4
			03.87-	09.90	**113187**	14	85						
	[154C3.046]		10.87-	08.96	**111620**	14	65		01.92-	08.96	**112123**		
			10.87-	09.90	**113187**	14	85		AT 10.87-	12.91	**112455**	12	1.4
		AC	10.87-	07.90	**112453**	14	85						
		AC	07.90-	08.96	**111860**	14	90						
	[834B.000]		03.87-	09.92	**111620**	14	65		AT 03.87-	09.90	**112455**	12	1.4
			03.87-	09.90	**113187**	14	85		12.85-	06.90	**111645**	12	0.4
		AC	03.87-	09.92	**112453**	14	85						
	[834B.048]		03.86-	09.90	**111620**	14	65		AT 03.86-	09.90	**112455**	12	1.4
			03.86-	09.90	**113187**	14	85						
		AC	03.86-	09.90	**112453**	14	85						
	[834B.146]		10.87-	09.90	**113187**	14	85		11.92-	08.96	**112123**		
			11.92-	08.96	**111620**	14	65						
		AC	11.92-	08.96	**111860**	14	90						
Croma 2.5 V6	[834G.000]								06.93-	12.96	**112308#**	12	1.4
Croma 2.5 Diesel	[8144.67]		12.85-	12.89	**111686**	14	65		12.85-	12.89	**111113**	12	2.2
	[8144.67]		12.85-	12.89	**112453**	14	85						
		AC	12.85-	12.89	**112453**	14	85						
Croma 2.5 TD	[8144.97S]		12.91-	08.96	**111686**	14	65		12.91-	08.96	**112541**	12	2.2
	[8144.97S]	AC	12.91-	08.96	**112453**	14	85						

FIAT *Continued*

Croma 2.5 TD 2500	[8144.91.2000]		12.85- 08.89	**111686**	14	65		12.85- 08.89	**111113**	12	2.2		
			12.85- 12.96	**112453**	14	85							
		AC	12.85- 08.89	**112453**	14	85							
	[8144.97]		12.85- 12.96	**112453**	14	85		05.89- 08.96	**111113**	12	2.2		
			03.89- 06.90	**111860**	14	90							
			05.89- 08.96	**111686**	14	65							
		AC	05.89- 08.96	**111860**	14	90							
	[8144.97Y]		03.89- 06.90	**111860**	14	90		05.89- 08.96	**111113**	12	2.2		
Doblo 1.2 i.e. 8V	[223A5.000]	PS	03.01-	**113537**	14	65		03.01-	**114123**	12	0.8		
	[223A5.000]		03.01-	**111411**	14	75							
		AC	03.01-	**111505**	14	75							
Doblo 1.2 Multijet	[199A3.000]	A18	02.10-	**113722**	14	90		02.10-	**113719**	12	1.3		
	[263A2.000]	A18	02.10-	**113722**	14	90		02.10-	**113719**	12	1.3		
Doblo 1.3 Diesel Multijet	[199A2.000]		10.05-	**113722**	14	90		10.05-	**113719**	12	1.3		
	[223A9.000]		10.05-	**113722**	14	90		10.05-	**113719**	12	1.3		
Doblo 1.3 JTD 16V	[188A9.000]		05.04-	**113721**	14	75		05.04-	**113719**	12	1.3		
			05.04-	**113722**	14	90							
Doblo 1.3 Multijet	[199A3.000]		02.10-	**113721**	14	75							
		AC	02.10-	**113722**	14	90							
Doblo 1.4	[843A1.000]		02.10-	**114462**	14	70		02.10-	**113962**	12	0.9		
	[350A1.000]		10.05-	**114462**	14	70		10.05-	**113962**	12	0.9		
Doblo 1.4 Cargo	[843A1.000]		02.10-	**114462**	14	70		02.10-	**113962**	12	0.9		
Doblo 1.6	[182B6.000]							09.02-	**112445**	12	1.1		
	[182B6.000]	AC	09.02-	**113263#**	14	105		09.02-	**114035**	12	1.3		
Doblo 1.6 i.e. 16V	[182B6.000]		10.01-	**112190**	14	90		10.01-	**112445**	12	1.1		
			10.01-	**113263#**	14	105		10.01-	**114035**	12	1.3		
Doblo 1.6 16V Multijet	[263A4.000]		02.10-	**114493**	14	100							
Doblo 1.6 16V Multijet Cargo	[182B6.000]		02.10-	**114493**	14	100							
Doblo 1.6 Multijet	152, 263		02.10-	**114493**	14	100		02.10-	**113931**	12	1.7		
	[263A4.000]		02.10-	**114493**	14	100							
Doblo 1.6 Multijet Cargo	[263A4.000]		02.10-	**114493**	14	100		02.10-	**113931**	12	1.7		
Doblo 1.9 Diesel	[223A6.000]		03.01-	**113338**	14	65		03.01-	**112379**	12	1.8	MA	
			03.01-	**113943**	14	100		03.01-	**114321**	12	2.0	BO	
	[223A6.000]	AC	03.01-	**112386**									
		AC	03.01-	**113337#**	14	90							
Doblo 1.9 Diesel Multijet	[186A9.000]		10.05-	**113943**	14	100		10.05-	**113297**				
	[186A9.000]							10.05-	**113931**	12	1.7		
Doblo 1.9 JTD	[223A7.000]		07.03-	**112386**				07.03-	**113931**	12	1.7		
			07.03-	**113943**	14	100		10.01- 01.02	**113430**	12	1.8		
			07.03-	**113337#**	14	90		02.02- 01.04	**113297**				
	[223B1.000]		07.03-	**112386**				10.01- 01.02	**113430**	12	1.8		
			07.03-	**113943**	14	100		07.03-	**113931**	12	1.7		
			07.03-	**113337#**	14	90		02.02- 01.04	**113297**				
	[182B9.000]		10.01-	**113943**	14	100		10.01-	**113430**	12	1.8		
			10.01-	**113337#**	14	90		10.01-	**113931**	12	1.7		
	[223B2.000]		10.01-	**113943**	14	100		10.01-	**113931**	12	1.7		
	[182B9.000]		10.01-	**112386**									
		AC	10.01-	**112386**									
		AC	10.01-	**113337#**	14	90							
Doblo 2.0 Multijet	[263A1.000]		02.10-	**114493**	14	100							
			02.10-	**114493**	14	100							
Ducato 1.8	[169B]							01.82- 12.90	**110793**	12	0.9		
	[169B]							01.82- 12.90	**111066**	12	1.05		
								07.82- 12.88	**111066**	12	1.05		
Ducato 1.9 Diesel	[230A2.000]		03.94- 04.02	**111802**	14	75		03.94- 04.02	**111421**	12	2.2		
	[DJY]		04.98-	**112298**	14	80		04.98- 04.02	**111070**	12	1.7		
	[149B1.000]		01.88- 03.94	**110912**	14	55		01.88- 03.94	**111421**	12	2.2		
	[230A2.000]	AC	03.94- 04.02	**112022#**	14	100							
	[D9B]							04.98- 04.02	**111070**	12	1.7		
	[DJY]		04.98-	**112230**	14	90							
Ducato 1.9 Diesel Combinato	[230A2.000]		06.95-	**111802**	14	75		06.95-	**111421**	12	2.2		
		AC	06.95-	**112022#**	14	100							
Ducato 1.9 Diesel Panorama	[149B1.000]		02.87- 03.94	**110912**	14	55		02.87- 03.94	**111421**	12	2.2		
	[149B1.000]		02.87- 08.90	**110890**	14	55							
			02.87- 08.90	**111686**	14	65							
			07.90- 03.94	**111418**	14	55							
Ducato 1.9 TD	[230A3.000]	AC	03.94-	**112022#**	14	100		03.94-	**111421**	12	2.2		
	[230A4.000]		08.94-	**111802**	14	75		08.94-	**111421**	12	2.2		
	[DHX (XUD9TF/L)]		04.98-	**112298**	14	80		04.98- 04.02	**114460**	12	1.4		
	[DHX (XUD9TF/L)]		04.98-	**111723**	14	70		04.98-	**111070**	12	1.7		
	[280A1.000]		03.89- 03.94	**110912**	14	55		03.89- 03.94	**111421**	12	2.2		
	[230A3.000]		03.94-	**111802**	14	75							
	[230A4.000]	AC	08.94-	**112022#**	14	100							
	[280A1.000]		03.89- 03.94	**110890**	14	55							
			03.89- 03.94	**111418**	14	55							
			03.89- 03.94	**111686**	14	65							
			01.90- 01.94	**113187**	14	85							
	[DHX (XUD9TF/L)]		04.98-	**112230**	14	90							
Ducato 1.9 TD Panorama	[280A1.000]		01.90- 03.94	**113187**	14	85		03.89- 03.94	**111421**	12	2.2		
	[280A1.000]		03.89- 03.94	**110890**	14	55							
			03.89- 08.90	**110912**	14	55							
			03.89- 03.94	**111686**	14	65							
			07.90- 03.94	**111418**	14	55							
Ducato 2.0	[RFW (XU10J2U)]		03.94-	**112298**	14	80		03.94- 03.95	**111130**	12	1.1		
		AC	03.94- 04.02	**112772**	14	120	A13	03.94- 04.02	**113443**	12	1.4		
	[170B]							07.85- 02.94	**111066**	12	1.05		
	[XN1T]							01.82- 02.94	**111066**	12	1.05		
	[170D]							08.88- 03.94	**111066**	12	1.05		
	[RFL]		04.02-	**112298**	14	80		04.02-	**111130**	12	1.1		
			04.02-	**112299**	14	95		04.02-	**113443**	12	1.4		
			04.02-	**112772**	14	120							
	[RFW (XU10J2U)]		03.94-	**112299**	14	95							
		AC	06.98-	**112299**	14	95							
Ducato 2.0 4x4	[RFW (XU10J2U)]		06.98-	**112298**	14	80		03.94- 03.00	**111130**	12	1.1		
		AC	06.98-	**112299**	14	95	A13	07.99- 04.02	**113443**	12	1.4		
	[RFW (XU10J2U)]	AC	06.98-	**112772**	14	120							
Ducato 2.0 Panorama	[170B]							01.86- 08.90	**111066**	12	1.05		
	[XN1T]							07.82- 05.85	**111066**	12	1.05		
	[170D]							09.88- 02.94	**111066**	12	1.05		
Ducato 2.0 BioPower Bipower	[RFL]		04.02-	**112772**	14	120		04.02-	**113443**	12	1.4		
								04.02-	**111130**	12	1.1		
Ducato 2.0 JTD	[RHV (DW10UTD)]		10.01- 04.02	**113946**	14	90		04.02-	**111070**	12	1.7		
	[RHV (DW10UTD)]		10.01- 04.02	**113640**	14	150		10.01- 04.02	**114460**	12	1.4		
	[RHV (DW10UTD)]		10.01-	**112461**	14	150							
			10.01-	**112480**	14	90							
			04.02-	**112460**	14	150							
		AC	10.01-	**113503**	14	120							
		AC	10.01- 04.02	**113640**	14	150							
Ducato 2.0 Multijet 115	[250A1.000]		06.11-	**114493**	14	100							
Ducato 2.2 JTD Multijet	[4HV]		07.06-	**113958**	14	150		07.06-	**113959**	12	2.0		
Ducato 2.3 JTD	[F1AE0481C]		04.02-	**113279**	14	110		04.02-	**112436**	12	2.3		
								04.02-	**113935**	12	2.5		
Ducato 2.3 JTD Multijet	[F1AE0481D]		07.06-	**114306**	14	180							
Ducato 2.3 Multijet	[F1AE0481D]		03.10-	**114306**	14	180		03.06-	**114054**	12	2.5		
	[F1AE0481D]		03.06-	**113279**	14	110							
	[F1AE0481N]		01.07-	**114306**	14	180							
	[F1AE3481D]		01.07-	**114306**	14	180							
Ducato 2.3 Multijet 150	[F1AE3481E]		06.11-	**114306**	14	180							

Ducato 2.4 Diesel	[8144.61]		01.82-	12.85	**111686**	14	65		01.82-	12.85	**110812**	12	2.0
	[8144.61]		01.82-	12.85	**110882**	14	45						
			01.82-	12.85	**110890**	14	55						
Ducato 2.4 Diesel Panorama	[8144.61]		07.82-	12.85	**111686**	14	65		07.82-	12.85	**110812**	12	2.0
	[8144.61]		07.82-	12.85	**110882**	14	45						
			07.82-	12.85	**110890**	14	55						
Ducato 2.5 Diesel	[8140.67]	Eng. -2976897	03.94-		**111498**	14	110		03.94-	04.02	**113451**	12	2.2
	[8144.67]		01.86-	08.90	**110882**	14	45		07.82-	08.90	**113846**	12	2.2
	[CRD93L]								01.82-	08.90	**110812**	12	2.0
	[8144.67]		01.86-	03.94	**110890**	14	55		01.86-	03.94	**110812**	12	2.0
	[8140.67]		03.94-		**111498**	14	110						
			03.94-	04.02	**112681**	14	80						
		Eng. -2976897	03.94-		**112681**	14	80						
		AC	03.94-	12.99	**111498**	14	110						
	[8144.67]		01.86-	03.94	**111686**	14	65						
	[CRD93L]								01.82-	08.90	**113846**	12	2.2
Ducato 2.5 Diesel 4x4	[8140.67]	Eng. -2976897	03.94-		**111498**	14	110	Chas. -5546596	03.94-	04.02	**113451**	12	2.2
		Eng. -2976897	03.94-		**112681**	14	80		03.94-	04.02	**112026**	12	2.6
	[8144.67]		03.89-	03.94	**111418**	14	55		03.89-	03.94	**113846**	12	2.2
			03.89-	08.90	**111686**	14	65		03.89-	03.94	**110812**	12	2.0
	[8144.67]		03.89-	08.90	**110890**	14	55						
Ducato 2.5 Diesel Panorama	[8144.67]		01.86-	03.94	**110890**	14	55		01.86-	03.94	**110812**	12	2.0
	[8144.67]		01.86-	03.94	**111686**	14	65						
	[CRD93L]								01.86-	08.90	**110812**	12	2.0
Ducato 2.5 Diesel Panorama 4x4	[8144.67]		01.87-	03.94	**111686**	14	65		01.87-	03.94	**110812**	12	2.0
	[8144.67]		01.87-	03.94	**110890**	14	55						
Ducato 2.5 TD	[8144.21]		01.86-	08.90	**110882**	14	45		01.86-	08.90	**113846**	12	2.2
	[8140.27]		07.90-	03.94	**110890**	14	55		07.90-	03.94	**113846**	12	2.2
	[8140.27]		07.90-	03.94	**111686**	14	65						
	[8144.21]		01.86-	08.90	**110890**	14	55						
			01.86-	08.90	**111686**	14	65						
Ducato 2.5 TD 4x4	[8140.27]		07.90-	03.94	**111418**	14	55		07.90-	03.94	**113846**	12	2.2
	[8140.27]		07.90-	03.94	**110890**	14	55						
			07.90-	03.94	**111686**	14	65						
Ducato 2.5 TD Panorama	[8144.21]		01.87-	08.90	**110890**	14	55		01.87-	08.90	**113846**	12	2.2
	[8140.27]		08.90-	03.94	**110890**	14	55		08.90-	03.94	**113846**	12	2.2
	[8140.27]		08.90-	03.94	**111686**	14	65						
	[8144.21]		01.87-	08.90	**111686**	14	65						
Ducato 2.5 TD Panorama 4x4	[8144.21]		01.86-	08.90	**111686**	14	65		01.86-	08.90	**113846**	12	2.2
	[8140.27]		01.91-	03.94	**110890**	14	55		01.91-	03.94	**113846**	12	2.2
	[8140.27]		01.91-	03.94	**111686**	14	65						
	[8144.21]		01.86-	08.90	**110890**	14	55						
Ducato 2.5 TDi	[8140.47]	Eng. -2976897	03.94-		**111498**	14	110		03.94-		**113451**	12	2.2
	[8140.47R]	Eng. -2976897	03.94-	04.02	**112681**	14	80		03.94-	04.02	**113451**	12	2.2
	[8140.47]	Eng. -2976897	03.94-		**112681**	14	80		03.00-	04.02	**112436**	12	2.3
	[8140.47R]		03.94-	04.02	**112681**	14	80						
		Eng. -2976897	03.94-	04.02	**111498**	14	110						
		AC	03.94-	12.99	**111498**	14	110						
Ducato 2.5 TDi 4x4	[8140.47]	Eng. -2976897	03.94-	04.02	**112681**	14	80		03.00-	04.02	**112026**	12	2.6
	[8140.47]	Eng. -2976897	03.94-	04.02	**111498**	14	110	Chas. -5546596	03.94-	04.02	**113451**	12	2.2
Ducato 2.5 TDi Maxi	[8140.47]	Eng. -2976897	03.94-		**111498**	14	110		03.94-		**113451**	12	2.2
	[8140.47]	Eng. -2976897	03.94-		**112681**	14	80						
Ducato 2.8 Diesel	[8140.63]	Eng. -2976897	02.98-		**111498**	14	110		02.98-		**112026**	12	2.6
		Eng. -2976897	02.98-		**112681**	14	80		02.98-		**112436**	12	2.3
Ducato 2.8 Diesel 4x4	[8140.63]		08.98-		**111498**	14	110		08.98-		**112436**	12	2.3
	[8140.63]		08.98-		**112681**	14	80						
Ducato 2.8 JTD	[8140.43N]		05.04-		**113247**	14	120		05.04-		**112436**	12	2.3
	[8140.43S]		11.00-		**113247**	14	120		11.00-		**112436**	12	2.3
	[8140.43N]		05.04-		**113950**	14	90						
	[8140.43S]		11.00-	04.02	**113950**	14	90		04.02-		**113935**	12	2.5
Ducato 2.8 JTD 4x4	[8140.43S]		11.00-	04.02	**113950**	14	90		07.02-		**113935**	12	2.5
	[8140.43S]		11.00-		**113247**	14	120		11.00-		**112436**	12	2.3
Ducato 2.8 TDi	[8140.43]								10.97-		**112026**	12	2.6
		Eng. -2976897	10.97-		**111498**	14	110		10.97-	03.02	**112436**	12	2.3
		Eng. -2976897	10.97-		**112681**	14	80		10.97-	03.00	**113451**	12	2.2
Ducato 2.8 TDi 4x4	[8140.43]	Eng. -2976897	10.97-		**111498**	14	110		07.99-		**112026**	12	2.6
	[8140.43]	Eng. -2976897	10.97-		**112681**	14	80		07.99-	03.02	**112436**	12	2.3
	[8140.43]		07.99-		**111498**	14	110						
			07.99-		**112681**	14	80						
Ducato 3.0 140 Natural Power M90	[F1CE0441A]		04.09-		**114082**	14	180						
Ducato 3.0 Diesel 140 Natural Power	[F1CE0441A]		04.09-		**114082**	14	180						
Ducato 3.0 JTD 160 Multijet Power	[F1CE0481D]		07.06-		**114082**	14	180						
Ducato 3.0 JTD Multijet Power	[F1CE0481D]		07.06-		**114082**	14	180						
Ducato 3.0 Multijet	[F1CE3481E]		06.11-		**114082**	14	180						
Ducato 3.0 Multijet 150	[F1CE3481N]		04.10-		**114082**	14	180		04.10-		**114054**	12	2.5
Duna 1.1	[146A6.000]		01.87-	12.91	**111035**	14	65		01.87-	12.91	**111423#**	12	2.2
Duna 1.3	[146A5.000]		01.87-	12.91	**111035**	14	65		01.87-	12.91	**111423#**	12	2.2
Duna 1.7 Diesel DS	[149B3.000]		01.86-	12.91	**110912**	14	55		01.87-	12.91	**111619**	12	1.7
Elba 1.3			04.86-	12.93	**111035**	14	65						
Elba 1.3 Diesel	[127A5.000]		04.86-	10.92	**111035**	14	65						
Elba 1.5	[149C3.000]		01.92-	12.96	**111035**	14	65		01.92-	12.96	**112289**	12	0.8
									04.86-	12.96	**112289**	12	0.8
Elba 1.6	[159A3.000]		04.89-	12.93	**113472**	14	65		04.89-	12.93	**112289**	12	0.8
			01.94-	12.96	**113473#**	14	65		01.94-	12.96	**112289**	12	0.8
	[159A3.000]		04.89-	12.93	**113473#**	14	65						
			01.94-	12.96	**113472**	14	65						
Elba 1.7 Diesel	[146B2.000]		04.89-	12.96	**112719**	14	55						
Fiorino 0.9	[100GL.000]		10.77-	10.81	**111078**	14	45		10.77-	03.81	**110365**	12	0.8
Fiorino 1.0	[127A.000]	Eng. 1366252-	10.82-	10.87	**111035**	14	65		01.80-	12.87	**110827**	12	0.8
	[127A.000]		01.78-	12.87	**110612**	14	43						
			01.78-	12.87	**111035**	14	65						
Fiorino 1.05	[127A.000]		02.78-	12.87	**110612**	14	43		01.80-	12.87	**110827**	12	0.8
			01.80-	12.87	**111180**	14	33						
Fiorino 1.1	[146A9.000]	Eng. 3319637-	11.86-	12.93	**111035**	14	65		11.86-	12.93	**111423#**	12	2.2
Fiorino 1.3	[146A5.000]		09.93-	12.01	**111035**	14	65		12.87-	12.94	**111423#**	12	2.2
	[146A5.000]	Eng. 3319637-	12.87-	08.93	**111035**	14	65						
		Chas. 3319637-	01.88-	08.93	**111035**	14	65						
			01.07-		**113575**	14	80						
Fiorino 1.3 Diesel	[127A5.000]		03.82-	08.93	**110991**	14	55		03.82-	12.88	**111118**	12	0.9
Fiorino 1.3 Multijet	[199A2.000]		02.08-		**113722**	14	90						
			01.07-		**113722**	14	90						
Fiorino 1.3 Multijet QUBO	[199A2.000]		09.08-		**113722**	14	90						
Fiorino 1.4	[146D5.000]		05.94-	05.01	**113473#**	14	65		02.98-	12.98	**112289**	12	0.8
	[146C5.000]		09.93-	06.95	**113472**	14	65		10.89-		**112289**	12	0.8
			05.94-	05.01	**113473#**	14	65						
	[146D5.000]		06.95-	12.01	**113472**	14	65						
Fiorino 1.4 Natural Power									01.10-		**113962**	12	0.9
Fiorino 1.5	[149C1.000]		01.88-	08.93	**111035**	14	65		01.88-	08.93	**112289**	12	0.8
			01.88-	08.93	**111148**	14	65						
Fiorino 1.5 i.e.	[149C1.000]		05.88-	12.93	**111148**	14	65		05.88-	12.93	**112289**	12	0.8
	[149C1.000]		05.88-	12.93	**111035**	14	65						
Fiorino 1.6	[146C6.000]		10.93-	05.01	**113473#**	14	65		10.93-	12.96	**112289**	12	0.8
	[146D6.000]		10.93-	05.01	**113473#**	14	65		06.95-		**112289**	12	0.8
	[146C6.000]		10.93-	12.96	**113472**	14	65						
	[146D6.000]		06.95-		**113472**	14	65						

FIAT *Continued*

Fiorino 1.7 Diesel	[146B2.000]	05.88- 12.97	**112719**	14	55		05.88- 12.97	**111619**	12	1.7			
	[149B3.000]	12.87- 12.91	**110912**	14	55		12.87- 10.91	**111619**	12	1.7			
		12.87- 12.93	**112719**	14	55		12.87- 02.92	**110836#**	12	1.6			
	[146B2.000]						09.93- 12.01	**113752**	12	1.8			
							05.88- 10.91	**110836#**	12	1.6			
	[149B2.000]	01.88-	**112719**	14	55		01.88- 10.91	**111619**	12	1.7			
							01.88- 10.91	**110836#**	12	1.6			
Fiorino 1.7 TD	[146D7.000]	01.97-	**110912**	14	55	▲	01.97- 05.01	**111619**	12	1.7			
	[146D7.000]						01.97- 05.01	**113752**	12	1.8			
Grande Punto 1.2	[199A.4000]	10.05-	**113718**	14	70		10.05-	**113962**	12	0.9			
	[169A4.000]	09.10-	**114462**	14	70								
	[199A.4000]	10.05-	**114462**	14	70								
Grande Punto 1.2 Multijet	[199A2.000]						04.08-	**113719**	12	1.3			
Grande Punto 1.3 Diesel Multijet	[199A2.000]	10.05-	**113722**	14	90		10.05-	**113719**	12	1.3			
	[199A3.000]	10.05-	**113722**	14	90		10.05-	**113719**	12	1.3			
	[199A2.000]	10.05-	**113720**	14	75								
		10.05-	**113721**	14	75								
	[199A3.000]	10.05-	**113720**	14	75								
		10.05-	**113721**	14	75								
Grande Punto 1.4	[350A1.000]	10.05-	**114462**	14	70		10.05-	**113962**	12	0.9			
	[350A1.000]	10.05-	**113718**	14	70								
Grande Punto 1.4 Abarth	[199A8.000]						12.07-	**113962**	12	0.9			
Grande Punto 1.4 16V	[199A6.000]	10.05-	**114462**	14	70								
	[955A6.000]						10.09-	**113962**	12	0.9			
Grande Punto 1.4 T-Jet	[198A4.000]	09.07-	**114462**	14	70		09.07-	**113962**	12	0.9			
Grande Punto 1.4 Natural Power	[350A1.000]	07.08-	**114462**	14	70								
Grande Punto 1.4 LPG	[350A1.000]	12.08-	**114462**	14	70		12.08-	**113962**	12	0.9			
Grande Punto 1.4 LPG	[350A1.000]	03.09-	**114462**	14	70		03.09-	**113962**	12	0.9			
	[350A1.000]	03.09-	**113718**	14	70								
Grande Punto 1.6 Multijet	[955A3.000]	07.08-	**114493**	14	100		07.08-	**113931**	12	1.7			
	[955A3.000]	07.08-	**113996**	14	140								
Grande Punto 1.9 Diesel Multijet	[199A5.000]	10.05-	**114204**	14	120		10.05-	**113931**	12	1.7			
	[939A1.000]	10.05-	**114204**	14	120		10.05-	**113931**	12	1.7			
	[199A5.000]						10.05-	**113430**	12	1.8			
	[939A1.000]						10.05-	**113430**	12	1.8			
Grande Punto 1.9 Multijet	[939A7.000]	06.06-	**114493**	14	100		06.06-	**113931**	12	1.7			
Idea 1.2 16V	[188A5.000]	AC 01.04-	**113535**	14	85		01.04-	**113962**	12	0.9			
Idea 1.3 Diesel Multijet	[199A3.000]	10.05-	**113722**	14	90		10.05-	**113719**	12	1.3			
	[199A3.000]	10.05-	**113721**	14	75								
Idea 1.3 JTD	[188A9.000]	01.04-	**113721**	14	75		01.04-	**113719**	12	1.3			
		01.04-	**113722**	14	90								
Idea 1.4	[192B2.000]	12.03-	**114462**	14	70		12.03-	**113962**	12	0.9			
	[350A1.000]	10.05-	**113718**	14	70		10.05-	**113962**	12	0.9			
		10.05-	**114462**	14	70								
Idea 1.4 16V	[843A1.000]	01.04-	**114462**	14	70		01.04-	**113962**	12	0.9	6310303		
		AC 01.04-	**113535**	14	85								
Idea 1.4 LPG	[350A1.000]	03.09-	**114462**	14	70								
Idea 1.6 Multijet	[350A2.000]	05.08-	**114493**	14	100		05.08-	**113931**	12	1.7			
Idea 1.9 JTD	[188B2.000]	01.04-	**112386**				01.04-	**113931**	12	1.7			
		01.04-	**113336**	14	120		01.04-	**113297**					
		01.04-	**113943**	14	100								
Linea 1.3 Multijet	[199A3.000]	06.07-	**113721**	14	75		06.07-	**113843**	12	1.1			
		06.07-	**113722**	14	90								
Linea 1.4	[350A1.000]	06.07-	**114462**	14	70		06.07-	**113962**	12	0.9			
Linea 1.4 T-Jet	[198A4.000]						09.07-	**113962**	12	0.9			
Linea 1.6 Multijet	[198A3.000]	06.09-	**113996**	14	140		06.09-	**113931**	12	1.7			
	[198A3.000]	06.09-	**114493**	14	100								
Marea 1.2 16V	[182B2.000]	10.98-	**113684**	14	90		10.98-	**111422**	12	0.8			
Marea 1.4 i 16V	[182A3.000]	09.96-	**111413**	14	90		09.96-	**111420**	12	0.9			
	[182A3.000]	09.96-	**111725#**	14	75								
Marea 1.6 16V Bipower	[185A3.000]	04.99-	**113263#**	14	105		11.99- 09.02	**112445**	12	1.1			
		AC 04.99-	**112190**	14	90		04.99-	**112124**	12	0.9			
	[186A4.000]						04.99-	**112445**	12	1.1			
Marea 1.6 16V	[185A3.000]	04.97- 02.99	**111688**	14	85		04.97- 02.99	**112383**					
	[185A3.000]	04.97- 02.99	**111689**	14	90								
Marea 1.6 i 16V	[182A4.000]	09.96- 02.99	**111689**	14	90		09.96-	**112124**	12	0.9			
		AC 09.96- 02.99	**111688**	14	85		A13 09.96-	**112383**					
		AC 03.99-	**112190**	14	90		AT 09.96-	**112445**	12	1.1			
	[182A4.000]	03.99-	**112190**	14	90								
		03.99-	**113263#**	14	105								
Marea 1.8 i 16V	[182A2.000]	09.96-	**113939**	14	100		09.96-	**111685**	12	1.4			
	[182A2.000]	09.96-	**111625**	14	100								
		09.96- 12.02	**113667**	14	90								
		ACPS 09.96-	**111625**	14	100								
Marea 1.9 JTD	[182B4.000]	02.99-	**112386**				04.99-	**112027**					
		04.99- 01.01	**113943**	14	100		04.99-	**113430**	12	1.8			
	[186A6.000]	AC 01.01-	**113336**	14	120		01.01-	**113430**	12	1.8			
	[182B4.000]	04.99-	**111409**	14	100								
		04.99- 01.01	**113942**	14	100								
	[186A6.000]	01.01-	**111409**	14	100								
		01.01-	**113942**	14	100								
		01.01-	**113943**	14	100								
		AC 01.01-	**112386**										
Marea 1.9 TD	[182A7.000]	09.96-	**113939**	14	100		09.96-	**112027**					
		AC 09.96-	**111625**	14	100		09.96-	**113430**	12	1.8			
	[182A8.000]	09.96-	**113939**	14	100		09.96-	**113430**	12	1.8			
		AC 09.96-	**111625**	14	100		09.96-	**112027**					
Marea 1.9 TDi	[182A7.000]	09.96-	**113939**	14	100		09.96-	**112027**					
		AC 09.96-	**111625**	14	100		09.96-	**113430**	12	1.8			
Marea 2.0 20V	[182A1.000]	09.96-	**111582#**	14	85		09.96-	**111685**	12	1.4			
	[182B7.000]	04.99-	**111582#**	14	85		04.99-	**111685**	12	1.4			
	[185A8.000]	01.01-	**111582#**	14	85		01.01-	**111685**	12	1.4			
	[182A1.000]	PS 09.96-	**111582#**	14	85								
Marea 2.0 i 20V	[182A1.000]	09.96-	**111582#**	14	85		09.96-	**111685**	12	1.4			
	[182B7.000]	04.99-	**111582#**	14	85		04.99-	**111685**	12	1.4			
Marea 2.4 JTD	[185A6.000]						03.99-	**113430**	12	1.8			
	[839A5.000]	04.99-	**111625**	14	100		04.99-	**112027**					
							03.99-	**113430**	12	1.8			
Marea 2.4 TD	[185A2.000]	AC 09.96-	**111409**	14	100		09.96-	**112027**					
	[185A2.000]	09.96- 04.99	**113942**	14	100								
		09.96-	**111725#**	14	75								
Marengo 1.9 Diesel	[160A7.000]	02.90- 12.96	**112771**	14	90		10.91- 12.96	**112125**	12	2.2			
		10.90- 12.96	**113187**	14	85		02.90- 12.96	**111423#**	12	2.2			
Marengo 1.9 JTD	[182B4.000]	03.99- 09.02	**111625**	14	100		03.99- 09.02	**113430**	12	1.8			
	[186A6.000]	08.00- 09.02	**112386**				08.00- 09.02	**113430**	12	1.8			
		08.00- 09.02	**113943**	14	100								
		AC 08.00- 09.02	**113336**	14	120								
Marengo 1.9 TD	[160A6.000]	02.90- 12.96	**112771**	14	90		02.90- 12.96	**112125**	12	2.2			
	[182A7.000]	AC 01.97- 02.99	**111625**	14	100		01.97- 02.99	**113430**	12	1.8			
	[182A8.000]	03.99- 09.02	**113667**	14	90		03.99- 09.02	**113430**	12	1.8			
Multipla 1.6 16V Bipower	[186A4.000]	04.99-	**112190**	14	90		04.99-	**112445**	12	1.1			
		AC 04.99-	**112190**	14	90		04.99-	**112383**					
	[186A4.000]	04.99-	**113263#**	14	105								
Multipla 1.6 16V	[182A4.000]	04.99-	**112190**	14	90		04.99-	**112383**					
		04.99-	**113263#**	14	105		04.99-	**112445**	12	1.1			
	[182A4.000]	AC 04.99-	**112190**	14	90								

Multipla 1.6 16V Bipower	[182B6.000]		10.01-	**113263#**	14	105			10.01-	**112445**	12	1.1	
	[182B6.000]		10.01-	**112190**	14	90							
		AC	10.01-	**112190**	14	90							
Multipla 1.6 16V Blupower	[182B6.000]		04.02- 12.10	**112190**	14	90			04.02-	**112445**	12	1.1	
	[186A3.000]		04.99-	**112190**	14	90			04.99-	**112383**			
			04.99-	**113263#**	14	105			04.99-	**112445**	12	1.1	
		AC	04.99-	**112190**	14	90							
Multipla 1.9 JTD	[186A6.000]		03.01- 07.02	**113943**	14	100			03.01-	**113430**	12	1.8	
	[186A8.000]	AC	07.02-	**112386**					07.02-	**113430**	12	1.8	
	[186A9.000]		04.02-	**113943**	14	100			04.02-	**113297**			
			04.02-	**113337#**	14	90			04.02-	**113931**	12	1.7	
	[182B4.000]		04.99-	**111409**	14	100			04.99-	**113430**	12	1.8	
			04.99-	**112386**									
			04.99-	**113942**	14	100							
			04.99-	**113943**	14	100							
			04.99-	**113337#**	14	90							
		AC	04.99-	**112386**									
	[186A6.000]		03.01-	**111409**	14	100							
			03.01- 07.02	**113942**	14	100							
		AC	03.01-	**112386**									
		AC	03.01-	**113336**	14	120							
	[186A8.000]		07.02-	**113943**	14	100							
	[186A9.000]		04.02-	**112386**									
Palio 1.0	[178A1.000]		04.96-	**111416**	14	65	▲		04.96-	**114123**	12	0.8	
		ACPS	04.96-	**111416**	14	65			04.96-	**111025**	12	0.8	
Palio 1.2	[188A4.000]	AC	02.01- 09.01	**111505**	14	75			02.01- 09.01	**112382**	12	0.8	
	[178B5.000]		04.96- 02.01	**111411**	14	75	▲		11.99- 09.01	**112382**	12	0.8	
			04.96-	**111416**	14	65	▲		04.96- 02.01	**114123**	12	0.8	
		PS	04.96-	**111416**	14	65							
		PS	04.96- 02.01	**113537**	14	65							
		ACPS	04.96- 02.01	**111505**	14	75							
		AC	04.96-	**111568**	14	85							
	[178E2.000]		01.97- 12.02	**111411**	14	75			06.98-	**114123**	12	0.8	
		PS	01.97- 12.02	**113537**	14	65			06.98-	**112382**	12	0.8	
		ACPS	01.97- 12.02	**111505**	14	75							
	[188A4.000]	PS	02.01- 09.01	**113537**	14	65							
Palio 1.4	[178B2.000]		04.96-	**111689**	14	90	▲		04.96- 05.99	**112124**	12	0.9	
		ACPS											
	[178B2.016]		04.96-	**111689**	14	90	▲		04.96- 05.99	**112124**	12	0.9	
Palio 1.5	[178A5.011]		04.96- 06.98	**111416**	14	65	▲						
Palio 1.6 16V	[182B6.000]	AC	02.01-	**112190**	14	90			02.01-	**112445**	12	1.1	
	[178B3.000]		04.96-	**111689**	14	90			04.96-	**112124**	12	0.9	
			04.96-	**112190**	14	90			04.96-	**112455**	12	1.4	
		AC	11.99-	**112190**	14	90							
	[182B6.000]		02.01-	**111689**	14	90							
Palio 1.7 TD	[176A3.000]		04.96-	**111416**	14	65			04.96- 03.01	**111619**	12	1.7	
		AC							10.01-	**113752**	12	1.8	
		AC	04.96-	**111568**	14	85							
Palio 1.9 Diesel	[223A6.000]		03.01-	**113338**	14	65			03.01-	**114321**	12	2.0	BO
		AC	03.01-	**113337#**	14	90			03.01-	**112379**	12	1.8	MA
Panda 0.7	[141AE]		01.82-	**110882**	14	45			03.80-	**111119**	12	0.5	
Panda 0.7 650	[141A.000]		01.82-	**110882**	14	45			03.80-	**111119**	12	0.5	
Panda 0.8	[141B.000]		01.86- 01.95	**111621**	14	55			01.86- 01.95	**111025**	12	0.8	
	[156A4.000]		01.95- 12.97	**111621**	14	55			01.86- 12.97	**111025**	12	0.8	
	[156A4.048]		01.95- 12.97	**111621**	14	55			01.95- 12.97	**111025**	12	0.8	
	[M020BS..]		02.81- 12.85	**111078**	14	45			02.81- 12.85	**110365**	12	0.8	
	[141B.000]		01.86- 07.92	**111078**	14	45			01.86- 01.95	**110365**	12	0.8	
	[156A4.000]		01.86- 12.92	**111036**	14	45							
Panda 0.9	[100GL3.000]		09.82- 12.85	**111078**	14	45			09.82- 12.85	**110365**	12	0.8	
	[1170A1.046]		04.92- 10.96	**111078**	14	45			04.92- 09.03	**111585**	12	0.8	
	[1170A1.046]		10.96- 09.03	**111687**	14	55							
	[146A.000]								09.86-	**110365**	12	0.8	
Panda 1.0	[156A3.100]		03.89- 06.90	**111036**	14	45			01.86- 02.92	**111025**	12	0.8	
	[156A2.100]		07.90- 04.92	**111621**	14	55			01.86- 04.92	**111025**	12	0.8	
	[A112B1.054]		09.82- 08.83	**111078**	14	45			09.82- 08.83	**110365**	12	0.8	
	[156A.3000]		01.85- 12.92	**113533**	14	65			09.86- 12.92	**111025**	12	0.8	
	[156A.3000]		07.90- 12.92	**111621**	14	55							
			07.90- 12.92	**113471**	14	65							
	[156A2.100]		03.89- 06.90	**111036**	14	45							
Panda 1.0 4x4	[A112B1.054]		09.83- 12.85	**111078**	14	45			09.83- 12.85	**110365**	12	0.8	
	[156A3.000]		07.90- 12.92	**111621**	14	55			01.86- 12.92	**111025**	12	0.8	
	[156A2.100]		03.89- 06.90	**111036**	14	45			01.86- 06.90	**111025**	12	0.8	
	[156A3.100]		03.89- 06.90	**111036**	14	45			01.86- 06.90	**111025**	12	0.8	
Panda 1.0 i.e.	[156A2.246]		10.87- 02.04	**113533**	14	65			10.87- 03.97	**111025**	12	0.8	
	[141C2.000]		10.87- 08.98	**113533**	14	65			01.95- 03.97	**111025**	12	0.8	
			01.95- 09.03	**113471**	14	65	▲		10.87- 08.98	**114123**	12	0.8	
	[141C2.000]		01.95- 09.03	**111621**	14	55							
	[156A2.246]		07.90- 03.97	**111036**	14	45							
			07.90- 03.97	**111621**	14	55							
			07.90- 03.97	**113471**	14	65	▲						
Panda 1.0 i.e. 4x4	[141C2.000]		01.95- 09.03	**113471**	14	65			05.86- 12.94	**114123**	12	0.8	
	[156A2.246]		07.90- 05.91	**111621**	14	55			10.87- 05.91	**111025**	12	0.8	
	[141C2.000]								05.86- 12.94	**111025**	12	0.8	
	[176B2.000]		02.95-	**111621**	14	55			02.95-	**111025**	12	0.8	
			02.95-	**113471**	14	65	▲		02.95- 07.04	**114123**	12	0.8	
			02.95- 07.04	**113533**	14	65							
Panda 1.1	[187A.1000]	Eng. 2533528-	09.03-	**114462**	14	70			09.03-	**113962**	12	0.9	
	[187A.1000]		09.03-	**111411**	14	75							
		AC	09.03-	**113718**	14	70							
Panda 1.1 4x4 trekking	[156C.046]		10.91-	**111621**	14	55			10.91- 09.97	**111025**	12	0.8	
			10.91-	**113471**	14	65	▲		10.91- 07.04	**114123**	12	0.8	
	[156C.046]		10.91- 07.04	**113533**	14	65							
Panda 1.1 Selecta	[156C.046]		05.91- 12.99	**113533**	14	65			03.92- 09.97	**111025**	12	0.8	
			01.95- 09.03	**113471**	14	65	▲		05.91- 12.99	**114123**	12	0.8	
	[156C.046]		03.92- 03.97	**111621**	14	55							
	[176B2.000]		02.95-	**111621**	14	55			02.95- 09.03	**114123**	12	0.8	
			02.95-	**113471**	14	65	▲	AT	02.95-	**111025**	12	0.8	
			02.95- 09.03	**113533**	14	65							
	[187A1.000]		02.95- 09.03	**113533**	14	65			02.95- 09.03	**114123**	12	0.8	
Panda 1.2	[188A.4000]	Eng. 2533528-	09.03-	**114462**	14	70			09.03-	**113962**	12	0.9	
	[188A.4000]		09.03-	**111411**	14	75							
		AC	09.03-	**113718**	14	70							
	[188A4.000]								09.04-	**113962**	12	0.9	
Panda 1.2 4x4	[188A4.000]	AC	10.04-	**113535**	14	85			10.04-	**113962**	12	0.9	
	[188A4.000]		10.04-	**111411**	14	75							
		Eng. 2533528-	10.04-	**114462**	14	70							
		AC	10.04-	**113718**	14	70							
Panda 1.2 X	[188A4.000]								09.04-	**113962**	12	0.9	
Panda 1.2 Bi-Power	[188A4.000]		01.07-	**114462**	14	70			01.07-	**113962**	12	0.9	
Panda 1.2 Multijet	[169A1.000]		06.06-	**113722**	14	90							
Panda 1.3 Diesel	[156A5.000]		01.86- 12.92	**110991**	14	55			04.86- 12.92	**111117**	12	1.1	
Panda 1.3 JTD	[188A9.000]		09.03-	**113722**	14	90			09.03-	**113719**	12	1.3	
	[169A1.000]		06.06-	**113722**	14	90							
	[188A9.000]		09.03-	**113721**	14	75							
Panda 1.3 JTD 4x4	[188A9.000]		10.04-	**113722**	14	90			10.04-	**113719**	12	1.3	
	[188A9.000]		10.04-	**113721**	14	75							
Panda 1.3 Multijet 4x4	[169A1.000]		01.06-	**113721**	14	75			01.06-	**113719**	12	1.3	
	[169A1.000]		01.06-	**113722**	14	90							

FIAT *Continued*

Panda 1.4	[169A3.000]			**113718**	14	70	10.06-		**113962**	12	0.9	
Panda 1.4 BiFuel Natural Power		01.10-		**113718**	14	70						
Penny Van 1.1	[146A6.000]	01.86-	12.90	**111035**	14	65	01.86-	12.90	**111118**	12	0.9	
Penny Van 1.3	[146A5.000]	01.86-	12.90	**111035**	14	65	01.86-	12.90	**111118**	12	0.9	
Penny Van 1.7 Diesel	[149B3.000]	01.86-	12.90	**110912**	14	55	01.86-	12.90	**111619**	12	1.7	
Premio 1.3							03.85-	06.92	**111118**	12	0.9	
Punto 1.1	[176B2.000]	04.96-		**111411**	14	75	04.96-		**111422**	12	0.8	
	[176B2.000]	PS 04.96-		**113537**	14	65						
		ACPS 04.96-		**111505**	14	75						
Punto 1.1 i.e.	[176A6.000]	01.94-		**111411**	14	75	01.94-		**111422**	12	0.8	
	[176B2.000]	01.95-		**111411**	14	75	01.95-		**111422**	12	0.8	
	[176A6.000]	PS 01.94-		**113537**	14	65						
		ACPS 01.94-		**111505**	14	75						
	[176B2.000]	PS 01.95-		**113537**	14	65						
		ACPS 01.95-		**111505**	14	75						
Punto 1.2	[176A7.000]	ACPS 01.94-		**111505**	14	75	07.99-		**112382**	12	0.8	
	[176A8.000]	01.94-		**111411**	14	75	07.99-		**112382**	12	0.8	
		ACPS 01.94-		**111505**	14	75	11.93-		**111422**	12	0.8	
	[188A4.000]	09.99-	04.02	**111411**	14	75	09.99-		**112382**	12	0.8	
	[176A7.000]	01.94-		**111411**	14	75	01.94-		**111422**	12	0.8	
	[176B1.000]	03.94-		**111411**	14	75	03.94-		**111422**	12	0.8	
	[176B4.000]	05.95-		**111411**	14	75	05.95-		**111422**	12	0.8	
	[188A4.000]	AC 09.99-		**113535**	14	85	09.99-		**111422**	12	0.8	
	[176A7.000]	PS 01.94-		**113537**	14	65						
	[176A8.000]	PS 01.94-		**113537**	14	65						
	[176B1.000]	PS 03.94-		**113537**	14	65						
		ACPS 03.94-		**111505**	14	75						
	[176B4.000]	PS 05.95-		**113537**	14	65						
		ACPS 05.95-		**111505**	14	75						
	[188A4.000]	09.99-		**113718**	14	70						
Punto 1.2 16V	[188A5.000]	09.99-		**113718**	14	70	09.99-		**112382**	12	0.8	
	[176B9.000]	04.97-	09.99	**113684**	14	90	04.97-		**111422**	12	0.8	
	[176B9.000]	04.97-	06.00	**111411**	14	75						
	[188A5.000]	09.99-		**113335**	14	60						
		AC 09.99-		**113535**	14	85						
Punto 1.2 Natural Power	[188A4.000]	AC 09.03-		**113535**	14	85	09.03-	02.05	**112382**	12	0.8	
	[188A4.000]	09.03-		**113718**	14	70						
Punto 1.3 JTD	[188A9.000]	06.03-		**113720**	14	75	06.03-		**113719**	12	1.3	
		06.03-		**113721**	14	75						
		06.03-	10.05	**113722**	14	90						
Punto 1.4	[843A1.000]	09.03-		**113718**	14	70	09.03-		**113962**	12	0.9	
Punto 1.4 Turbo GT	[176A4.000]	AC 01.94-		**112780**	14	90	01.94-		**112122**	12	0.9	
	[176B6.000]	AC 09.96-		**112780**	14	90	09.96-		**112124**	12	0.9	
	[176A4.000]						01.94-		**112124**	12	0.9	
	[176B6.000]	09.96-	09.99	**111411**	14	75						
Punto 1.6	[176A9.000]						01.94-	04.97	**111630#**	12	0.9	
Punto 1.7 Diesel	[176B3.000]	01.93-		**111416**	14	65	08.93-	09.97	**113752**	12	1.8	
	[176B3.000]						04.94-	02.00	**111619**	12	1.7	
Punto 1.7 TD	[176A3.000]	01.94-		**111416**	14	65	08.93-	04.97	**113752**	12	1.8	
		AC 01.94-		**111568**	14	85	01.94-		**111619**	12	1.7	
	[176B7.000]	09.96-		**111416**	14	65	05.97-	08.99	**113752**	12	1.8	
		AC 09.96-		**111568**	14	85	09.96-	09.99	**111619**	12	1.7	
	[176A5.000]	AC 01.94-		**111568**	14	85	08.93-	08.99	**113752**	12	1.8	
	[176A5.000]	01.94-		**111416**	14	65	01.94-	02.00	**111619**	12	1.7	
Punto 1.8 HGT	[183A1.000]	09.99-		**113942**	14	100	09.99-		**111685**	12	1.4	
	[188A6.000]	09.99-		**113942**	14	100	09.99-		**111685**	12	1.4	
	[183A1.000]	09.99-		**111409**	14	100						
Punto 1.9 Diesel	[188A3.000]	02.00-		**113943**	14	100	09.99-		**112379**	12	1.8	MA
		09.99-		**111413**	14	90	09.99-		**114321**	12	2.0	BO
	[188A3.000]	09.99-		**113336**	14	120						
		09.99-		**113939**	14	100						
		09.99-		**113337#**	14	90						
		AC										
Punto 1.9 JTD	[188B2.000]	06.03-		**112386**			06.03-		**113297**			
		06.03-		**113943**	14	100	06.03-		**113931**	12	1.7	
	[188A2.000]	09.99-		**111409**	14	100	09.99-		**113430**	12	1.8	
	[188A7.000]	02.00-		**113943**	14	100	Eng. -0413488	06.01-	**113430**	12	1.8	
	[188A2.000]	09.99-		**113942**	14	100						
		09.99-		**113943**	14	100						
		09.99-		**113337#**	14	90						
		AC 09.99-		**112386**								
	[188A7.000]	02.00-		**112386**								
		10.01-		**113337#**	14	90						
Punto Evo 1.2	[199A.4000]	10.09-		**114462**	14	70	10.09-		**113962**	12	0.9	
	[199A4.000]	10.09-		**114462**	14	70	10.09-		**113962**	12	0.9	
	[199A.4000]	10.09-		**113718**	14	70						
Punto Evo 1.3 Multijet	[199A2.000]	10.09-		**113722**	14	90						
	[199A2.000,199A9.000]	03.09-		**113721**	14	75	03.09-		**113719**	12	1.3	
		03.09-		**113722**	14	90						
		03.09-		**114451**	14	105						
	[199A3.000]	10.09-		**113722**	14	90						
	[199A9.000]	10.09-		**113722**	14	90						
Punto Evo 1.4	[350A1.000]	03.09-		**114462**	14	70	03.09-		**113962**	12	0.9	
	[199A7.000]	07.09-		**114462**	14	70						
Punto Evo 1.4 16V	[955A2.000]						10.09-		**113962**	12	0.9	
	[955A6.000]						10.09-		**113962**	12	0.9	
Punto Evo 1.4 Natural Power	[350A1.000]	10.09-		**114462**	14	70						
Punto Evo 1.4 LPG	[350A1.000]	06.09-		**114462**	14	70						
Punto Evo 1.6 Multijet	[955A3.000]	10.09-		**114493**	14	100						
Qubo 1.4 Natural Power							01.10-		**113962**	12	0.9	
Regata 1.3	[138B2.000]	09.83-	07.86	**111148**	14	65	09.83-	12.87	**110338**	12	0.8	
	[138B2.000]	09.83-	07.86	**111035**	14	65						
Regata 1.3 ES	[149A3.000]	09.83-	07.89	**111035**	14	65	09.83-	07.89	**110338**	12	0.8	
		09.83-	07.89	**111148**	14	65	09.83-	07.89	**112289**	12	0.8	
	[149A7.000]	09.83-	07.89	**111035**	14	65	09.83-	07.89	**110338**	12	0.8	
		09.83-	07.89	**111148**	14	65	09.83-	07.89	**112289**	12	0.8	
Regata 1.5	[149A5.000]	09.83-	08.88	**111035**	14	65	05.85-	12.87	**112289**	12	0.8	
	[138B3.000]	09.83-	08.88	**111035**	14	65	09.83-	04.85	**112289**	12	0.8	
		09.83-	08.88	**111148**	14	65						
	[138C2.048]	12.86-	07.89	**111148**	14	65	12.86-	07.89	**112289**	12	0.8	
	[149A5.000]	09.83-	08.88	**111148**	14	65						
Regata 1.5 Super	[138B3.000]	09.83-	08.88	**111035**	14	65	09.83-	04.85	**112289**	12	0.8	
	[138B3.000]	09.83-	08.88	**111148**	14	65						
Regata 1.5 i.e.	[138C2.048]	07.85-	04.87	**111035**	14	65	07.85-	04.87	**112289**	12	0.8	
	[149C1.000]	05.87-	06.90	**111148**	14	65	05.87-	06.90	**112289**	12	0.8	
	[138B3.048]	04.85-	07.89	**111035**	14	65	04.85-	07.89	**112289**	12	0.8	
	[138C3.048]	09.83-	03.85	**111148**	14	65	09.83-	03.85	**112289**	12	0.8	
	[138B3.048]	04.85-	07.89	**111148**	14	65						
	[138C2.048]	07.85-	04.87	**111148**	14	65						
	[138C3.048]	09.83-	03.85	**111035**	14	65						
	[149C1.000]	05.87-	06.90	**111035**	14	65						

Regata 1.6	[149A.000]		10.83-	06.91	**111148**	14	65	10.83-	06.91	**112289**	12	0.8
	[149A2.000]	AC						10.83-	11.84	**111106**	12	1.0
	[149A4.000]							09.84-	12.86	**112289**	12	0.8
	[149A.000]		10.83-	06.91	**111035**	14	65					
	[149A2.000]		10.83-	05.89	**110912**	14	55					
		AC	10.83-	11.84	**111620**	14	65					
	[149A4.000]		12.84-	05.86	**110912**	14	55					
Regata 1.6 Super		AC										
Regata 1.6 i.e.	[149C2.000]		01.87-	07.89	**110912**	14	55					
	[149C3.000]											
Regata 1.7 Diesel	[138B6.000]		09.83-	04.85	**110912**	14	55	09.83-	04.85	**110836#**	12	1.6
	[149B3.000]		01.84-	12.89	**110912**	14	55	01.84-	12.89	**110836#**	12	1.6
								01.84-	12.89	**111619**	12	1.7
Regata 1.9 Diesel	[149A1.000]		04.84-	07.89	**110912**	14	55	04.84-	07.89	**111423#**	12	2.2
			04.84-	07.89	**111620**	14	65	04.84-	07.89	**111645**	12	0.4
Regata 1.9 TD	[831D1.000]		04.84-	07.89	**111654**	14	65	05.86-	07.89	**111645**	12	0.4
								11.88-	07.89	**112125**	12	2.2
	[831D1.000]							05.86-	07.89	**110814**	12	2.7
Ritmo 1.0	[127A6.000]		09.78-	09.82	**111035**	14	65	01.79-	09.82	**110827**	12	0.8
			01.79-	09.82	**110612**	14	43					
Ritmo 1.1	[138B.000]		02.83-	10.85	**110612**	14	43	02.83-	10.85	**110338**	12	0.8
			02.83-	10.85	**111035**	14	65					
	[138B1.000]		02.83-	10.85	**110612**	14	43	02.83-	10.85	**110338**	12	0.8
			02.83-	10.85	**111035**	14	65					
	[146A4.048]		04.85-	12.87	**111035**	14	65	04.85-	12.87	**110338**	12	0.8
Ritmo 1.3	[149A3.000]		11.83-	08.85	**111035**	14	65	11.83-	08.85	**110338**	12	0.8
	[149A7.000]		11.83-	08.85	**111035**	14	65	11.83-	08.85	**110338**	12	0.8
	[138A1.000]		01.78-	09.82	**110612**	14	43	01.78-	09.82	**110338**	12	0.8
	[138A3.000]		01.81-	09.82	**110612**	14	43	01.81-	09.82	**112289**	12	0.8
			01.81-	09.82	**111035**	14	65					
			01.81-	09.82	**111148**	14	65					
	[138B2.000]		01.83-	04.85	**110612**	14	43	01.83-	04.85	**110338**	12	0.8
Ritmo 1.3 Bertone			10.85-	12.87	**111035**	14	65	10.85-	12.87	**110338**	12	0.8
Ritmo 1.5	[138A2.000]		09.85-	12.88	**111148**	14	65	01.78-	10.82	**110825#**	12	0.9
	[138C2.048]		09.85-	12.88	**111035**	14	65	09.85-	12.88	**110338**	12	0.8
			09.85-	12.88	**111148**	14	65	09.85-	12.88	**112289**	12	0.8
	[149A5.000]		08.85-	05.87	**111148**	14	65	08.85-	05.87	**112289**	12	0.8
	[149C1.000]		05.87-	12.88	**110612**	14	43	05.87-	12.88	**112289**	12	0.8
			05.87-	12.88	**111148**	14	65	05.87-	12.88	**110338**	12	0.8
	[138A2.000]							09.85-	12.87	**110338**	12	0.8
								01.78-	10.82	**112289**	12	0.8
	[138A4.000]		01.81-	09.82	**110612**	14	43	01.81-	09.82	**112289**	12	0.8
	[138B3.000]		01.83-	12.87	**110612**	14	43	01.83-	12.87	**112289**	12	0.8
			01.83-	12.87	**111035**	14	65					
			01.83-	12.87	**111148**	14	65					
	[138C2.048]		09.85-	12.88	**110612**	14	43					
	[138C3.048]							01.78-	10.82	**112289**	12	0.8
								01.78-	10.82	**110825#**	12	0.9
	[149A5.000]		08.85-	05.87	**111035**	14	65					
	[149C1.000]		05.87-	12.88	**111035**	14	65					
Ritmo 1.5 Bertone	[138A4.000]		01.80-	07.89	**110612**	14	43	01.80-	07.89	**112289**	12	0.8
			01.80-	07.89	**111035**	14	65					
			01.80-	07.89	**111148**	14	65					
	[138B3.000]		01.80-	07.89	**110612**	14	43	01.80-	07.89	**112289**	12	0.8
			01.80-	07.89	**111035**	14	65					
			01.80-	07.89	**111148**	14	65					
Ritmo 1.5 i.e.	[138AR.000]		09.86-	11.86	**110912**	14	55	05.87-	12.87	**112289**	12	0.8
	[138AR.000]							09.86-	11.86	**111106**	12	1.0
	[138C2.048]		10.85-	10.87	**110612**	14	43	10.85-	10.87	**112289**	12	0.8
			10.85-	10.87	**111035**	14	65					
			10.85-	10.87	**111148**	14	65					
	[149C1.000]		05.87-	12.88	**110612**	14	43	05.87-	12.88	**112289**	12	0.8
			05.87-	12.88	**111035**	14	65					
			05.87-	12.88	**111148**	14	65					
Ritmo 1.6	[149A4.000]	AC						01.83-	12.87	**111106**	12	1.0
	[138AR.000]		01.83-	12.87	**110912**	14	55	01.83-	04.85	**111106**	12	1.0
		AC	01.83-	12.87	**111620**	14	65					
Ritmo 1.6 Bertone	[138AR.000]	AC						10.85-	12.87	**112289**	12	0.8
	[138AR.048]	AC						10.85-	12.87	**112289**	12	0.8
Ritmo 1.6 Sport	[138AR.000]		05.81-	12.82	**110912**	14	55	05.81-	12.82	**111106**	12	1.0
Ritmo 1.7 Diesel	[138A5.000]		10.79-	09.82	**110912**	14	55	10.79-	09.82	**110836#**	12	1.6
	[138B6.000]		01.83-	10.85	**110912**	14	55	01.83-	10.85	**110836#**	12	1.6
	[138C.000]		05.85-	12.87	**110912**	14	55	05.85-	08.87	**110836#**	12	1.6
								09.87-	12.87	**111619**	12	1.7
	[149B3.000]		05.85-	12.87	**110912**	14	55	09.87-	12.87	**111619**	12	1.7
								05.85-	08.87	**110836#**	12	1.6
Ritmo 1.9 TD	[831D1.000]		12.85-	12.87	**111654**	14	65	12.85-	12.87	**111645**	12	0.4
Ritmo 2.0 TC Abarth	[138AR1.000]		09.80-	09.88	**110912**	14	55	09.80-	09.88	**111106**	12	1.0
	[138AR2.000]		04.83-	12.87	**111620**	14	65	04.83-	12.87	**111106**	12	1.0
Scudo 1.6	[220A2.000]	AC	02.96-		**111568**	14	85	02.96-		**112124**	12	0.9
	[220A2.000]											
Scudo 1.6 Diesel Multijet	[DV6UTED4]		01.07-		**113640**	14	150	01.07-		**113254**	12	1.1
Scudo 1.9 Diesel	[WJZ (DW8)]		04.98-		**112480**	14	90	04.98-		**114460**	12	1.4
			06.98-	08.01	**113603**	14	80	04.98-		**111070**	12	1.7
	[D9B]	PS	02.96-		**111893**	14	70	02.96-		**111070**	12	1.7
	[D9B]	ACPS	10.95-	05.00	**113485**	14	80	02.96-	04.98	**114460**	12	1.4
	[D9B]		02.96-		**112292**	14	70					
	[WJZ (DW8)]		04.98-		**112058**	14	70					
Scudo 1.9 Diesel Combinato	[WJZ (DW8)]		04.98-		**112058**	14	70	04.98-		**114460**	12	1.4
			06.98-	08.01	**113603**	14	80	04.98-		**111070**	12	1.7
	[WJZ (DW8)]		04.98-		**112480**	14	90					
Scudo 1.9 TD	[D8B]		02.95-		**112292**	14	70	02.96-		**111070**	12	1.7
		PS	02.95-		**111893**	14	70	02.96-		**114460**	12	1.4
	[D8B]	ACPS	10.95-	05.00	**113485**	14	80					
	[DHX (XUD9TF/L)]		02.96-		**112292**	14	70	02.96-		**114460**	12	1.4
		PS	02.96-		**111893**	14	70	02.96-		**111070**	12	1.7
		ACPS	02.96-		**113485**	14	80					
Scudo 1.9 TD Eco	[DHX (XUD9TF/L)]		02.95-		**112292**	14	70	02.96-		**114460**	12	1.4
		PS	02.95-		**111893**	14	70	02.95-		**111070**	12	1.7
		ACPS	02.95-		**113485**	14	80					
Scudo 2.0	[RFN]		05.00-		**113503**	14	120	09.02-		**112347**		
	[RFN]		06.04-		**112460**	14	150					
			06.04-		**112480**	14	90					
Scudo 2.0 16V Combinato	[RFN (EW10J4)]		06.04-	01.07	**113603**	14	80	06.00-		**112347**		
	[RFN (EW10J4)]		06.00-		**112460**	14	150					
			06.00-		**112480**	14	90					
			06.00-		**113503**	14	120					
Scudo 2.0 Multijet	[RFH(EW10A)]		03.07-		**113640**	14	150	03.07-		**113926**	12	1.9
Scudo 2.0 Multijet 4x4	[RFH(EW10A)]		03.07-		**113640**	14	150	03.07-		**113926**	12	1.9
Scudo 2.0 Diesel Multijet	[DW10BTED4]		01.07-		**113640**	14	150	01.07-		**113926**	12	1.9
	[DW10UTED4]		01.07-		**113640**	14	150	01.07-		**113926**	12	1.9
	[RHK (DW10UTED4)]		01.07-		**113640**	14	150	01.07-		**113926**	12	1.9
	[RHR (DW10BTED4)]		01.07-		**113640**	14	150	01.07-		**113926**	12	1.9
Scudo 2.0 JTD	[RHX (DW10BTED)]		12.99-		**112480**	14	90	12.99-		**111070**	12	1.7
	[RHZ]		06.04-		**112460**	14	150	12.02-		**114460**	12	1.4
	[RHX (DW10BTED)]	AC	12.99-		**112460**	14	150					
	[RHZ]							12.02-		**111070**	12	1.7

FIAT *Continued*

Scudo 2.0 JTD Combinato	[RHZ (DW10ATED)]	AC	10.99-	**112460**	14	150		12.99-	**111070**	12	1.7	
	[RHX]							01.04-	**111070**	12	1.7	
	[RHZ (DW10ATED)]		12.99-	**112480**	14	90						
Scudo 2.0 Multijet	[RH02]		04.11-	**113640**	14	150		04.11-	**113926**	12	1.9	
Scudo 2.0 Multijet 4x4	[RHK]		01.07-	**113640**	14	150		01.07-	**113926**	12	1.9	
Sedici 1.9 Diesel Multijet	[D19AA]		06.06-	**113996**	14	140						
Seicento 0.9	[1170A1.046]		01.98-	**111687**	14	55		01.98-	**111585**	12	0.8	
Seicento 1.1	[176B2.000]		01.98-	**111411**	14	75		01.98-	**111422**	12	0.8	
			01.98-	**113471**	14	65		01.98-	**114123**	12	0.8	
	[187A1.000]		01.98-	**111411**	14	75		01.98-	**114123**	12	0.8	
			01.98-	**113533**	14	65		01.98-	**112382**	12	0.8	
	[176B2.000]		01.98-	**113533**	14	65						
	[187A1.000]							01.98-	**111422**	12	0.8	
Siena 1.2	[178B5.000]		09.98-	**111411**	14	75		09.98-	**114123**	12	0.8	
			09.98-	**111689**	14	90		05.99-	**111422**	12	0.8	
	[188A5.000]							09.01-	**114123**	12	0.8	
Siena 1.4	[350A1.000]		01.07-	**114462**	14	70		01.07-	**113962**	12	0.9	
	[178B2.000]							04.96-	**112124**	12	0.9	
	[178B2.016]							04.96-	**112124**	12	0.9	
Siena 1.6 16V	[178B3.000]		09.98-	**111411**	14	75		09.98-	**112124**	12	0.9	
	[178B3.000]		08.97-	**112190**	14	90						
			09.98-	**111689**	14	90						
		AC	11.99-	**112190**	14	90						
Stilo 1.2 16V	[188A5.000]	AC	04.03-	**113535**	14	85		02.02-	**113962**	12	0.9	
Stilo 1.4 16V	[192B2.000]		03.05-	**114462**	14	70		03.05-	**113962**	12	0.9	
	[843A1.000]		01.04-	**114462**	14	70		01.04-	**113962**	12	0.9	
Stilo 1.6 16V	[182B6.000]							10.01-	**114035**	12	1.3	
		AC	10.01-	**112190**	14	90		10.01-	**112445**	12	1.1	
Stilo 1.8 16V	[192A4.000]	A13	10.01-	**113263#**	14	105		10.01-	**111685**	12	1.4	
	[192A4.000]	AC	10.01-	**113336**	14	120						
Stilo 1.9 Diesel	[192B5.000]		09.04-	**113943**	14	100		09.04-	**113931**	12	1.7	
Stilo 1.9 Diesel Multijet	[192A9.000]		09.05-	**112386**			Chas. -0100367	09.05-	**113430**	12	1.8	
			09.05-	**113943**	14	100	Chas. 0100368-	09.05-	**113297**			
			09.05-	**113337#**	14	90		09.05-	**113931**	12	1.7	
	[192A8.000]		09.05-	**113943**	14	100						
	[937A5.000]		09.05-	**114204**	14	120						
Stilo 1.9 JTD	[192A5.000]		01.04-	**114204**	14	120		01.04-	**113430**	12	1.8	
	[192B5.000]		09.04-	**113943**	14	100		09.04-	**113931**	12	1.7	
	[192A1.000]		10.01-	**113987**	14	140		10.01-	**113297**			
		AC	01.03-	**112386**				10.01-	**113931**	12	1.7	
	[192A1.000]		10.01-	**113943**	14	100		10.01-	**113430**	12	1.8	
	[192A3.000]		10.01-	**112386**				10.01-	**113297**			
			02.02-	**113943**	14	100		02.02-	**113931**	12	1.7	
		AC	02.02-	**113336**	14	120		10.01-	**113430**	12	1.8	
	[192A1.000]		10.01-	**112386**								
			01.03-	**113336**	14	120						
			01.03-	**113337#**	14	90						
		AC	10.01-	**113336**	14	120						
	[192A3.000]	AC	01.03-	**112386**								
	[192B1.000]		01.04-	**112386**								
			04.04-	**113943**	14	100						
	[192B5.000]		09.04-	**112386**								
			09.04-	**113337#**	14	90						
	[937A4.000]		09.03-	**114204**	14	120						
	[937A7.000]		10.01-	**113943**	14	100		01.03-	**113430**	12	1.8	
			10.01-	**113987**	14	140		01.03-	**113931**	12	1.7	
								01.03-	**113297**			
Stilo 2.4 20V	[192A2.000]	AC	10.01-	**113336**	14	120		10.01-	**111685**	12	1.4	
Strada 1.2	[178B5.000]		06.99-	04.02 **111411**	14	75		06.99-	**114123**	12	0.8	
		ACPS	06.99-	**111505**	14	75						
	[188A4.000]		04.03-	**113684**	14	90						
			04.03-	**113718**	14	70						
Strada 1.3 Diesel Multijet	[223A9.000]		05.06-	**113722**	14	90		05.06-	**114123**	12	0.8	
	[223A9.000]		05.06-	**113721**	14	75						
Strada 1.7 TD	[176A3.000]		06.99-	**111416**	14	65		06.99-	**111619**	12	1.7	
		AC						07.05-	**113752**	12	1.8	
		AC	03.99-	**111568**	14	85						
Strada 1.9 Diesel	[223A6.000]		11.00-	**113338**	14	65		12.00-	**114321**	12	2.0	BO
			12.00-	**113943**	14	100		11.00- 03.03	**112379**	12	1.8	MA
	[223A6.000]		11.00-	03.03 **111413**	14	90						
		AC	11.00-	03.03 **113337#**	14	90						
Strada 1.9 JTD	[188A2.000]		04.03-	**113338**	14	65		04.03-	**113430**	12	1.8	
		AC	04.03-	**113337#**	14	90		04.03-	**113297**			
Talento 1.9 Diesel	[149B1.000]		03.88-	03.94 **110912**	14	55		03.89- 03.94	**111421**	12	2.2	
Talento 2.0	[170B]							03.89- 03.94	**111066**	12	1.05	
Tempra 1.4 i.e.	[159A2.000]		02.90-	12.96 **111035**	14	65		02.90- 12.96	**112122**	12	0.9	
		AC	02.90-	12.96 **112780**	14	90		02.90- 12.96	**112289**	12	0.8	
	[160A1.046]		02.90-	08.96 **113473#**	14	65		03.92- 08.96	**111228**	12	1.1	
	[836A4.000]		03.92-	08.96 **113473#**	14	65		03.95- 08.96	**111228**	12	1.1	
	[159A2.000]		02.90-	12.96 **111148**	14	65						
	[160A1.046]		02.90-	08.96 **113472**	14	65						
		ACPS	03.92-	08.96 **112780**	14	90						
		AC	03.92-	08.96 **112780**	14	90						
	[836A4.000]		03.95-	08.96 **113472**	14	65						
		ACPS	03.95-	08.96 **112780**	14	90						
		AC	03.95-	08.96 **112780**	14	90						
Tempra 1.6	[159A3.000]	ACPS	02.90-	04.93 **112780**	14	90		02.90- 04.93	**111228**	12	1.1	
	[159A3.000]		02.90-	04.93 **111035**	14	65						
		AC	02.90-	04.93 **112780**	14	90						
Tempra 1.6 i.e.	[159A3.046]		06.90-	08.96 **113473#**	14	65		06.90- 07.92	**111228**	12	1.1	
		AC	06.90-	07.92 **112780**	14	90		06.90- 08.96	**112122**	12	0.9	
	[835C1.000]		06.90-	08.96 **113473#**	14	65		04.93- 12.94	**111228**	12	1.1	
		AC	04.93-	08.96 **112780**	14	90		06.90- 08.96	**112122**	12	0.9	
	[159B9.000]	AC	05.94-	12.96 **112780**	14	90		05.94- 12.96	**112124**	12	0.9	
	[159A3.048]	AC	06.92-	08.96 **112780**	14	90		06.92- 08.96	**112122**	12	0.9	
	[159A3.048]		06.92-	08.96 **113473#**	14	65		06.92- 03.93	**111228**	12	1.1	
	[159A3.046]		06.90-	08.96 **113472**	14	65						
		ACPS	06.90-	08.96 **112780**	14	90						
	[159A3.048]		06.92-	08.96 **113472**	14	65						
		ACPS	06.92-	08.96 **112780**	14	90						
	[159B9.000]		06.94-	08.96 **113473#**	14	65						
		Eng. -9606886	05.94-	12.96 **113472**	14	65						
	[835C1.000]		04.93-	08.96 **113472**	14	65						
		ACPS	04.93-	08.96 **112780**	14	90						
Tempra 1.8 i.e.	[159A4.000]		03.90-	08.96 **111620**	14	65	AT	03.90- 08.96	**111523**			
		AC	03.93-	08.96 **112540**	14	100		03.90- 08.96	**110854**	12	1.4	
	[159A4.046]	AC	03.93-	08.96 **112540**	14	100	AT	10.91- 12.96	**111523**			
		AC	04.93-	08.96 **111860**	14	90		10.91- 12.96	**110854**	12	1.4	
	[835C2.000]		09.93-	08.96 **111620**	14	65		09.93- 08.96	**110854**	12	1.4	
		AC	09.93-	08.96 **111860**	14	90	AT	09.93- 08.96	**111523**			
	[836A5.000]		10.94-	08.96 **111620**	14	65		10.94- 08.96	**110854**	12	1.4	
		AC	10.94-	08.96 **112540**	14	100	AT	10.94- 08.96	**111523**			
	[835C4.000]		09.93-	08.96 **111620**	14	65	AT	09.93- 08.96	**111523**			
		AC	09.93-	08.96 **112540**	14	100		09.93- 08.96	**110854**	12	1.4	
	[159A4.000]		06.90-	07.91 **113187**	14	85						
		AC	03.93-	08.96 **111860**	14	90						
	[159A4.046]		02.90-	12.96 **111620**	14	65						
			06.90-	12.96 **111860**	14	90						

	[835C2.000]	AC 09.93- 08.96	**112540**	14	100							
	[835C4.000]	AC 09.93- 08.96	**111860**	14	90							
	[836A5.000]	AC 10.94- 08.96	**111860**	14	90							
Tempra 1.9 Diesel	[160A7.000]	07.91- 01.96	**113187**	14	85	07.91- 08.96	**111423#**	12	2.2			
	[160A7.000]	AC 04.93- 12.96	**112771**	14	90							
Tempra 1.9 TD	[160A7.000]	07.91- 01.96	**113187**	14	85	02.96- 08.96	**111424**	12	2.2			
		AC 07.91- 08.96	**112771**	14	90	07.91- 08.96	**111423#**	12	2.2			
	[160A6.000]	05.90- 01.96	**113187**	14	85	02.90- 12.96	**112125**	12	2.2			
	[160B6.046]	AC 07.90- 08.96	**112771**	14	90	07.90- 08.96	**112125**	12	2.2			
	[160D1.000]	05.90- 01.96	**113187**	14	85	04.93- 12.96	**112125**	12	2.2			
	[160A6.000]	02.90- 12.96	**111654**	14	65							
		AC 02.90- 12.96	**112771**	14	90							
	[160B6.046]	07.90- 08.96	**111654**	14	65							
		03.92- 01.96	**113187**	14	85							
	[160D1.000]	04.93- 12.96	**111654**	14	65							
		AC 04.93- 12.96	**112771**	14	90							
Tempra 2.0 i.e.	[159A6.046]	AC 02.93- 12.96	**112540**	14	100	AT 10.90- 12.96	**111523**					
		AC 03.93- 12.96	**111860**	14	90	10.90- 12.96	**110854**	12	1.4			
	[159A6.046]	02.90- 12.96	**111620**	14	65							
Tempra 2.0 i.e. 4x4	[159A6.046]	03.92- 03.95	**111620**	14	65	AT 03.92- 03.95	**111523**					
		AC 03.93- 03.95	**112540**	14	100	03.92- 03.95	**110854**	12	1.4			
	[159A6.046]	AC 03.93- 03.95	**111860**	14	90							
Tipo 1.1 Digit	[160A3.000]	07.87- 03.93	**111036**	14	45	07.87- 03.93	**111025**	12	0.8			
	[160A3.000]	07.87- 03.93	**111621**	14	55							
Tipo 1.4 Selecta	[160A1.000]	AC 07.87- 12.89	**112780**	14	90	07.87- 12.89	**111228**	12	1.1			
	[160A1.048]	03.89- 11.90	**111035**	14	65	03.89- 11.90	**111228**	12	1.1			
	[160A1.000]	07.87- 12.89	**110612**	14	43							
		07.87- 12.89	**111035**	14	65							
		07.87- 12.89	**111148**	14	65							
	[160A1.048]	03.89- 11.90	**110612**	14	43							
		03.89- 11.90	**111148**	14	65							
		AC 03.89- 11.90	**112780**	14	90							
Tipo 1.4 i.e.	[159A2.000]	AC 05.89- 02.90	**112780**	14	90	05.89- 04.95	**111228**	12	1.1			
	[160A1.046]	AC 05.89- 03.93	**112780**	14	90	05.89- 04.95	**111228**	12	1.1			
	[836A4.000]	03.93- 10.95	**113472**	14	65	03.93- 10.95	**111228**	12	1.1			
	[159A2.000]	05.89- 03.93	**111035**	14	65							
		05.89- 03.93	**113472**	14	65							
		05.89- 04.95	**113473#**	14	65							
	[160A1.046]	05.89- 03.93	**111035**	14	65							
		05.89- 03.93	**111148**	14	65							
		05.89- 04.95	**113472**	14	65							
		05.89- 04.95	**113473#**	14	65							
	[836A4.000]	05.89- 04.95	**113473#**	14	65							
		AC 03.93- 10.95	**112780**	14	90							
Tipo 1.6 Digit	[160A2.000]	ACPS 01.88- 10.95	**112780**	14	90	01.88- 10.95	**111228**	12	1.1			
	[160A2.000]	07.87- 10.95	**110612**	14	43							
		07.87- 10.95	**111035**	14	65							
		AC 01.88- 10.95	**112780**	14	90							
Tipo 1.6 i.e.	[149C2.046]	02.88- 06.90	**113187**	14	85	02.88- 06.90	**112124**	12	0.9			
	[159A3.048]	10.92- 04.95	**113473#**	14	65	03.93- 10.95	**111228**	12	1.1			
	[835C1.000]	10.92- 04.95	**113473#**	14	65	03.93- 10.95	**111228**	12	1.1			
	[159A3.046]	07.90- 01.93	**113473#**	14	65	03.90- 03.93	**111228**	12	1.1			
	[149C2.046]	02.88- 06.90	**111620**	14	65							
		02.88- 01.90	**111860**	14	90							
	[159A3.046]	03.90- 03.93	**111148**	14	65							
		03.90- 03.93	**113472**	14	65							
		ACPS 03.90- 03.93	**112780**	14	90							
		AC 03.90- 03.93	**112780**	14	90							
	[159A3.048]	03.93- 10.95	**113472**	14	65							
		AC 03.93- 10.95	**112780**	14	90							
	[835C1.000]	03.93- 10.95	**113472**	14	65							
		AC 03.93- 10.95	**112780**	14	90							
Tipo 1.7 Diesel	160	AC 07.87- 03.93	**112771**	14	90	07.87- 03.93	**111619**	12	1.7			
		07.87- 03.93	**112719**	14	55	07.87- 12.90	**110836#**	12	1.6			
	[149B4.000]	07.87- 03.93	**110912**	14	55	07.87- 12.90	**110836#**	12	1.6			
		01.89- 03.93	**112719**	14	55	07.87- 03.93	**111619**	12	1.7			
	[149B4.000]	AC 07.87- 03.93	**112771**	14	90							
Tipo 1.8 i.e. 16V	[160A5.000]	11.89- 01.91	**113187**	14	85	11.89- 06.92	**110854**	12	1.4			
	[160A5.000]	11.89- 06.92	**111620**	14	65							
Tipo 1.8 i.e.	[835C4.000]	09.93- 10.95	**111620**	14	65	Chas. -4829241 03.93- 10.95	**111523**					
		AC 12.94- 10.95	**112540**	14	100	09.93- 10.95	**110854**	12	1.4			
	[836A5.000]	AC 03.93- 04.95	**111860**	14	90	03.93- 04.95	**111523**					
	[159A4.000]	10.90- 06.93	**111620**	14	65	10.90- 04.95	**110854**	12	1.4			
		10.94- 04.95	**112540**	14	100	09.91- 03.92	**111523**					
	[835C2.000]	AC 03.93- 10.95	**112540**	14	100	03.93- 10.95	**110854**	12	1.4			
	[835C2.000]	AC 03.93- 10.95	**111860**	14	90							
Tipo 1.8 i.e. GT	[159A4.046]	10.92- 06.93	**111620**	14	65	10.92- 06.93	**110854**	12	1.4			
	[159A4.046]	AC 03.93- 10.95	**111860**	14	90							
		AC 03.93- 10.95	**112540**	14	100							
Tipo 1.9 Diesel	[160A7.000]	07.89- 10.95	**111654**	14	65	07.89- 09.91	**111423#**	12	2.2			
		AC 07.89- 10.95	**112771**	14	90	10.91- 10.95	**112125**	12	2.2			
Tipo 1.9 TD	[160A6.000]	07.87- 04.95	**111654**	14	65	02.89- 04.95	**112125**	12	2.2			
	[160A6.046]	AC 07.87- 03.93	**112771**	14	90	02.89- 03.93	**112125**	12	2.2			
	[160D1.000]	AC 03.93- 04.95	**112771**	14	90	03.93- 04.95	**112125**	12	2.2			
	[160B6.046]	AC 07.87- 10.95	**112771**	14	90	02.89- 10.95	**112125**	12	2.2			
	[160A6.000]	AC 07.87- 04.95	**112771**	14	90							
	[160A6.046]	07.87- 03.93	**111654**	14	65							
	[160B6.046]	07.87- 10.95	**111654**	14	65							
	[160D1.000]	03.93- 04.95	**111654**	14	65							
Tipo 2.0 16V	[160A8.046]	03.90- 10.95	**111620**	14	65	12.90- 03.93	**111645**	12	0.4			
		AC 12.90- 12.95	**112540**	14	100	12.90- 04.95	**110854**	12	1.4			
	[160A8.046]	AC 03.93- 04.95	**111860**	14	90							
Tipo 2.0 i.e. 16V Sport	[836A3.000]	AC 03.93- 10.95	**111860**	14	90	03.93- 10.95	**110854**	12	1.4			
	[836A3.000]	03.93- 10.95	**111620**	14	65							
		10.95	**111860**	14	90							
		AC 03.93- 10.95	**112540**	14	100							
Tipo 2.0 i.e.	[159A5.046]	AC 06.90- 03.92	**112540**	14	100	06.90- 03.92	**110854**	12	1.4			
	[159A6.046]	AC 03.90- 10.95	**111860**	14	90	03.90- 10.95	**110854**	12	1.4			
	[159A5.046]	06.90- 03.92	**111620**	14	65							
	[159A6.046]	03.90- 10.95	**111620**	14	65							
		03.90- 10.95	**111860**	14	90							
		AC 03.90- 10.95	**112540**	14	100							
Ulysse 1.8	[LFW]	05.96-	**112299**	14	95	05.97-	**111130**	12	1.1			
		AC 05.96-	**112772**	14	120	05.97-	**113443**	12	1.4			
	[LFW]											
		05.96-	**113438#**	14	80							
		AC 05.96-	**112298**	14	80							
		AC 05.96-	**112299**	14	95							
		AC 05.96-	**112793**	14	70							
Ulysse 1.9 TD	[DHX (XUD9TF/L)]	10.94-	**112688**	14	95	10.94-	**111070**	12	1.7			
		10.94-	**112703**	14	120	02.95- 08.02	**114460**	12	1.4			
	[DHX (XUD9TF/L)]	10.94-	**113485**	14	80							

FIAT *Continued*

Ulysse 2.0	[RFN (EW10J4)]	08.02-		**113575**	14	80	08.02-		**112347**		
	[RFU (XU10J2C)]	10.94-		**112298**	14	80	06.94-	05.00	**113443**	12	1.4
		10.94-		**112299**	14	95	10.94-		**111070**	12	1.7
		AC 06.94-	05.00	**112772**	14	120	10.94-		**111130**	12	1.1
	[RFN (EW10J4)]	08.02-		**112460**	14	150					
		08.02-		**112461**	14	150					
		08.02-		**112469**	14	90					
		08.02-		**113640**	14	150					
		08.02-		**113755**	14	150					
	[RFU (XU10J2C)]	10.94-		**112793**	14	70					
Ulysse 2.0 16V	[RFN (EW10J4)]	03.00-		**112460**	14	150	09.00-		**112347**		
		03.00-		**112480**	14	90					
	[RFV]	05.98-		**111318**	14	80	05.98-		**113443**	12	1.4
		05.98-	09.00	**113604**	14	95	05.98-		**111130**	12	1.1
Ulysse 2.0 Turbo	[RGX (XU10J2CTE)]	10.94-		**112299**	14	95	10.94-		**111130**	12	1.1
		03.97-	08.02	**111318**	14	80	06.94-	08.02	**113443**	12	1.4
		AC 06.94-	02.97	**112772**	14	120	10.94-		**111070**	12	1.7
	[RGX (XU10J2CTE)]	06.94-	08.02	**113604**	14	95					
		10.94-		**112298**	14	80					
		10.94-		**112793**	14	70					
Ulysse 2.0 JTD 16V	[RHW(DW10ATED4)]	05.99-	08.02	**113503**	14	120	05.99-	08.02	**111070**	12	1.7
	[RHW(DW10ATED4)]	05.99-	08.02	**112460**	14	150					
Ulysse 2.0 JTD	[RHW (DW10ATED4)]	08.02-		**112461**	14	150	A13 08.02-		**111070**	12	1.7
		08.02-		**113640**	14	150	08.02-		**114460**	12	1.4
	[RHZ (DW10ATED)]	10.99-		**112460**	14	150	10.99-	08.02	**114460**	12	1.4
	[RHM (DW10ATED4)]	05.03-		**113640**	14	150	05.03-		**111070**	12	1.7
	[RHZ (DW10ATED)]						A13 10.99-		**111070**	12	1.7
							10.99-		**111070**	12	1.7
Ulysse 2.0 Multijet	[RHK]	05.06-		**113640**	14	150	05.06-		**114460**	12	1.4
	[RHR]	05.06-		**113640**	14	150	05.06-		**114460**	12	1.4
Ulysse 2.1 TD	[P8C]	03.96-		**112688**	14	95	03.96-	10.99	**114460**	12	1.4
		03.96-		**113485**	14	80	03.96-		**111070**	12	1.7
	[P8C]	03.96-		**112703**	14	120					
Ulysse 2.2 JTD	[4HW (DW12ATED4)]	08.02-		**112461**	14	150	08.02-		**114460**	12	1.4
		08.02-		**113640**	14	150	A13 08.02-		**111070**	12	1.7
Ulysse 3.0 V6	[XFW (ES9J4S)]	08.02-		**111941#**	14	150					
		08.02-		**111944#**	14	120					
Uno 0.9 ES	[146A.000]	03.83-	09.92	**111078**	14	45	03.83-	09.92	**110365**	12	0.8
	[146A.1000]	03.83-	09.92	**111078**	14	45	03.83-	09.92	**110365**	12	0.8
	[146A.000]						03.83-	09.92	**111585**	12	0.8
	[146A.1000]						03.83-	09.92	**111585**	12	0.8
Uno 1.0	146A	06.86-	12.93	**111036**	14	45	04.94-	01.95	**111118**	12	0.9
	[156A2.048]	06.86-	05.91	**111036**	14	45	06.86-	05.91	**111025**	12	0.8
		06.86-	05.91	**111621**	14	55					
	[156A2.100]	06.86-	12.93	**111036**	14	45	06.86-	03.94	**111025**	12	0.8
		06.86-	03.94	**111621**	14	55					
							06.86-	12.93	**111025**	12	0.8
Uno 1.0 i.e.	[156A2.246]	08.85-	09.92	**111621**	14	55	08.85-	09.92	**111025**	12	0.8
Uno 1.1	[156C.046]	01.90-	12.93	**111621**	14	55	01.90-	10.92	**111025**	12	0.8
	[160A3.000]	04.89-	12.92	**111621**	14	55	04.89-	12.92	**111025**	12	0.8
	[138B.000]	01.83-	08.89	**110612**	14	43	01.83-	08.89	**110338**	12	0.8
		01.83-	08.89	**111035**	14	65					
	[146A4.044]	01.86-	12.89	**111621**	14	55	01.86-	12.89	**111025**	12	0.8
	[146A4.048]	05.85-	08.89	**110612**	14	43	05.85-	08.89	**110338**	12	0.8
		05.85-	08.89	**111035**	14	65					
Uno 1.1 i.e.	[146C3.000]	09.89-	03.94	**111621**	14	55	06.92-	12.93	**110814**	12	2.7
							06.92-	10.92	**111025**	12	0.8
Uno 1.3	[138B2.000]	01.83-	04.85	**110612**	14	43	01.83-	04.85	**110338**	12	0.8
		01.83-	04.85	**111035**	14	65					
	[149A7.000]	05.85-	08.89	**110612**	14	43	05.85-	08.89	**110338**	12	0.8
		05.85-	08.89	**111035**	14	65					
Uno 1.3 i.e. Turbo	[146A2.246]	09.89-	03.91	**111148**	14	65	09.89-	03.91	**110814**	12	2.7
	[146A2.000]	04.85-	08.89	**111148**	14	65	04.85-	08.89	**112289**	12	0.8
	[146A2.146]	10.87-	08.89	**111148**	14	65	10.87-	08.89	**112289**	12	0.8
	[146A2.246]						09.89-	03.91	**112289**	12	0.8
Uno 1.3 Diesel Super	[127A5.000]	06.83-	03.92	**110991**	14	55	09.89-	03.92	**111619**	12	1.7
							06.83-	03.92	**111117**	12	1.1
							09.89-	03.92	**110836#**	12	1.6
	[146B1.000]	09.89-	03.92	**110991**	14	55	09.89-	03.92	**111117**	12	1.1
							09.89-	03.92	**111619**	12	1.7
							09.89-	03.92	**110836#**	12	1.6
Uno 1.4 S	[160A1.048]	09.89-	10.92	**111148**	14	65	09.89-	10.92	**112289**	12	0.8
	[160A1.048]	09.89-	10.92	**110612**	14	43					
		09.89-	10.92	**111035**	14	65					
Uno 1.4 i.e. Turbo	[146A8.000]	12.89-	12.96	**111148**	14	65	12.89-	12.94	**111228**	12	1.1
	[146A8.000]						01.95-		**112122**	12	0.9
	[146A8.046]						09.89-	09.93	**110814**	12	2.7
							10.90-	12.93	**112289**	12	0.8
Uno 1.4 i.e.	[146C1.000]	09.89-	12.93	**111035**	14	65	09.89-	12.93	**111228**	12	1.1
	[160A1.046]	09.89-	12.93	**111035**	14	65	09.89-	12.93	**110814**	12	2.7
							09.89-	03.94	**111228**	12	1.1
Uno 1.4 TD	[146B3.000]	10.86-	10.90	**112719**	14	55	09.89-	04.91	**111619**	12	1.7
							03.86-	08.89	**110836#**	12	1.6
Uno 1.5 i.e.	[138C2.048]	10.85-	08.87	**111035**	14	65	10.85-	08.87	**112289**	12	0.8
	[149C1.000]	09.87-	03.94	**111148**	14	65	08.87-	03.94	**112289**	12	0.8
	[138C2.048]	10.85-	08.87	**111148**	14	65					
	[149C1.000]	09.87-	03.94	**111035**	14	65					
Uno 1.7 Diesel	[146B2.000]	09.89-	03.94	**112719**	14	55	09.89-	04.91	**110836#**	12	1.6
							09.89-	04.91	**111619**	12	1.7
							01.98-	03.04	**113752**	12	1.8
	[149B3.000]	07.86-	08.89	**112719**	14	55	07.86-	08.89	**110836#**	12	1.6
							07.86-	08.89	**111619**	12	1.7
Uno 1.9 Diesel	[149B5.046]	09.89-	03.94	**110912**	14	55					
		09.89-	03.94	**112719**	14	55					
Various Models							01.71-	12.87	**110813**	12	2.7
							01.88-		**111118**	12	0.9
							03.86-		**111619**	12	1.7
							09.80-	09.88	**111106**	12	1.0
							10.82-	03.85	**110827**	12	0.8
							11.93-	05.95	**111422**	12	0.8
							05.80-	09.03	**110812**	12	2.0
							01.86-	07.89	**111423#**	12	2.2
							06.79-	10.86	**110814**	12	2.7
X1/9 1.3	[128AS.000]	01.73-	12.79	**110899**	14	33	01.73-	12.79	**110338**	12	0.8
X1/9 1.5 5-speed	[138AS.000]	11.78-	12.89	**110612**	14	43	11.78-	12.89	**110825#**	12	0.9
	[138BS.031]	06.85-	12.89	**110612**	14	43	06.85-	12.89	**110825#**	12	0.9
PASSENGER CARS US											
124 1.2		01.69-	01.69	**110611**	14	44	01.67-	01.69	**110826**	12	0.8
124 1.4		01.68-	01.73	**110611**	14	44	01.68-	01.73	**110826**	12	0.8
124 1.4 Spider		01.68-	01.70	**110611**	14	44	01.69-	01.70	**110826**	12	0.8
124 1.6		01.71-	01.73	**110611**	14	44					
124 1.6 Spider		01.71-	01.73	**110611**	14	44					
124 1.8		01.74-	01.75	**110611**	14	44					
124 1.8 Spider		01.74-	01.78	**110611**	14	44					
124 2.0 Spider		01.79-	01.81	**110912**	14	55					
		01.79-	01.81	**110875**	14	65					
128 1.1		01.71-	01.73	**110899**	14	33					
128 1.3		01.73-	01.78	**110899**	14	33					

1500 1.5							11.78-		**110825#**	12	0.9	
Brava 2.0		01.79-	01.81	**110875**	14	65						
		01.79-	01.81	**110912**	14	55						
Strada 1.5		01.79-	01.80	**111035**	14	65	01.79-	01.82	**110825#**	12	0.9	
		01.79-	01.80	**110235**	14	80						
		01.79-	01.80	**110612**	14	43						
		01.81-	01.82	**111148**	14	65						
Strada 1.5 Custom		01.80-	01.80	**110612**	14	43	01.80-	01.82	**110825#**	12	0.9	
		01.80-	01.80	**111035**	14	65						
		01.81-	01.82	**111148**	14	65						
		01.80-	01.80	**110235**	14	80						
X-1/9 1.3		01.74-	01.78	**110899**	14	33						
X-1/9 1.5		01.79-	01.80	**110235**	14	80	01.79-	01.83	**110825#**	12	0.9	
		01.79-	01.80	**111035**	14	65						
		01.79-	01.83	**110612**	14	43						
		01.81-	01.83	**111148**	14	65						
X-1/9 2.0							01.83-	01.83	**110825#**	12	0.9	
PASSENGER CARS AO												
Ducato 2.0	230	06.94-	12.95	**112298**	14	80	06.94-	12.95	**111130**	12	1.1	
							06.94-	12.95	**111070**	12	1.7	
Ducato 2.0 4x4	[RFW]	11.94-	11.01	**112299**	14	95	11.94-	11.01	**111130**	12	1.1	
	[RFW]						11.94-	11.01	**113443**	12	1.4	
Ducato 2.5 TD	[8140.47]	06.94-	08.98	**112681**	14	80	06.94-	08.98	**113451**	12	2.2	
	[8140.47]	06.94-	08.98	**111498**	14	110						
Ducato 2.5 TD 4x4	[8140.47]	11.94-	04.98	**112681**	14	80	11.94-	04.98	**113451**	12	2.2	
	[8140.27]						07.90-	02.94	**113846**	12	2.2	
	[8140.47]	11.94-	04.98	**111498**	14	110						
Ducato 2.5 TD Panorama 4x4	[8140.27]	07.90-	02.94	**110890**	14	55	06.90-	05.94	**113846**	12	2.2	
Ducato 2.8 4x4	[8140.43]	05.98-	09.01	**111498**	14	110	05.98-	09.01	**113451**	12	2.2	
		05.98-	09.01	**112681**	14	80	05.98-	09.01	**112436**	12	2.3	
Ducato 2.8 Diesel	[8140.43]						Chas. -7600144 11.03-	07.06	**112436**	12	2.3	
							Chas. 7600145- 11.03-	07.06	**113935**	12	2.5	
Ducato 2.8 Diesel 4x4	[8140.43]						Chas. -7600144 11.03-	07.06	**112436**	12	2.3	
							Chas. 7600145- 11.03-	07.06	**113935**	12	2.5	
Ducato 2.8 JTD	[8140.43S]	03.01-	11.01	**113247**	14	120						
		03.01-	11.01	**113950**	14	90						
Ducato 2.8 TD 4x4	[8140.63]	05.98-	11.01	**111498**	14	110	05.98-	11.01	**112436**	12	2.3	
		05.98-	11.01	**112681**	14	80	05.98-	11.01	**113451**	12	2.2	
Fiorino 1.7 Diesel	[146B2.000]						01.88-	10.99	**111619**	12	1.7	
							09.93-	10.99	**113752**	12	1.8	
Fiorino 1.7 TD S	[146D7.000]						11.96-	05.00	**113752**	12	1.8	
Multipla 1.6	[182B6.000]						05.04-	08.05	**114035**	12	1.3	
Multipla 1.6 G	[182B6.000]						03.01-	08.05	**114035**	12	1.3	
Palio 1.1	[178B9.033]						07.97-	10.03	**114123**	12	0.8	
Palio 1.2	[178E2.000]						06.99-	10.00	**114123**	12	0.8	
	[188A5.000]	09.01-		**113684**	14	90						
Palio 1.3 JTD Multijet	[188A9.000]	06.03-		**113722**	14	90	06.03-		**113719**	12	1.3	
Palio 1.9 Diesel	[223A6.000]						09.00-		**112379**	12	1.8	MA
							09.00-		**114321**	12	2.0	BO
Palio 1.9 JTD EL	[188A2.000]						09.01-		**113931**	12	1.7	
Panda 0.9 Fire S 4x4	[146A.048]						09.86-		**110365**	12	0.8	
Panda 1.1 4x4	[187A1.000]						10.91-		**111025**	12	0.8	
Regata 1.5 85		09.83-	08.88	**111035**	14	65						
		09.83-	08.88	**111148**	14	65						
Siena 1.2	[178C4.066]	09.01-		**113684**	14	90						
	[188A4.000]	09.01-		**113684**	14	90						
Siena 1.6	[182B6.000]						11.00-		**114035**	12	1.3	
Siena 1.7 Diesel GL	[176A3.000]						10.96-		**113752**	12	1.8	
Strada 1.2 Trekking		11.05-		**114462**	14	70						
Tempra 1.6	[159A3.048]	04.90-	06.93	**111148**	14	65	04.90-	06.93	**112289**	12	0.8	
	[159A3.048]	04.90-	06.93	**113473#**	14	65						
Tempra 1.6 S.W.	[159A3.048]	07.93-	07.96	**113473#**	14	65	07.93-	07.96	**112289**	12	0.8	
Uno 1.0	[146A2.166]						11.94-	08.00	**114123**	12	0.8	
AGRICULTURE												
404 Diesel							01.84-		**113381**	12	2.5	
							01.84-		**110640**	12	3.0	
420 Diesel		04.82-	12.83	**111180**	14	33	01.84-		**113381**	12	2.5	
							01.84-		**110640**	12	3.0	
							01.84-		**110213**	24	6.6	
440 Diesel							01.84-		**113381**	12	2.5	
							01.84-		**110640**	12	3.0	
							01.84-		**110813**	12	2.7	
450 Diesel							01.84-		**113381**	12	2.5	
							01.84-		**110640**	12	3.0	
							01.50-	08.80	**110813**	12	2.7	
455 Diesel							01.84-		**113381**	12	2.5	
							01.84-		**110640**	12	3.0	
							01.50-		**110813**	12	2.7	
470 Diesel							01.84-		**113381**	12	2.5	
							01.84-		**110640**	12	3.0	
							01.84-		**110813**	12	2.7	
480							01.72-	03.82	**110813**	12	2.7	
									113381	12	2.5	
666							01.84-	12.84	**110529**	12	3.0	
766							01.75-	12.84	**110529**	12	3.0	
880							04.73-	12.84	**110529**	12	3.0	
1180							09.80-	12.83	**110529**	12	3.0	
1280							09.80-	12.83	**110529**	12	3.0	
1380							09.80-	12.83	**110529**	12	3.0	
							09.80-	12.83	**110522**	12	3.0	
1580							09.80-	12.83	**110522**	12	3.0	
100.90 5.4 Diesel	[8065.06.200]	05.87-	08.88	**111686**	14	65	06.84-	08.88	**110522**	12	3.0	
1000 S DT DTS							01.73-		**110529**	12	3.0	
110.90 5.9 Diesel	[8065.05.220]	05.87-	08.88	**111686**	14	65	11.86-	08.88	**110522**	12	3.0	
115.90 5.9 Diesel	[8065.05.000]	05.87-	08.88	**111686**	14	65	01.84-	08.88	**110522**	12	3.0	
129-16							01.79-	06.82	**110521**	24	4.0	
130.90 5.9 Diesel	[8065.25.010]	05.87-	08.88	**111686**	14	65	01.84-	08.88	**110522**	12	3.0	
1300 DT S							04.73-	12.79	**110529**	12	3.0	
140.90 5.9 Diesel	[8065.25.000]	05.87-	08.88	**111686**	14	65	01.84-	08.88	**110522**	12	3.0	
160.90 8.1 Diesel	[OM8365.25.5..]	05.87-	08.88	**111686**	14	65	01.84-	08.88	**110522**	12	3.0	
180.90 8.1 Diesel	[OM8365.25.5..]	05.87-	08.88	**111686**	14	65	01.84-	08.88	**110522**	12	3.0	
45.66							01.85-		**110813**	12	2.7	
500 DT	[8035.02.201]						06.73-	03.82	**110813**	12	2.7	
							01.73-		**113381**	12	2.5	
500S Diesel		06.78-	03.82	**111180**	14	33	01.78-	01.82	**113381**	12	2.5	
							01.78-	01.82	**110640**	12	3.0	
							06.73-	03.82	**110813**	12	2.7	
540 DT	[8035.02.302]	06.78-	03.82	**111180**	14	33	01.70-	06.78	**110813**	12	2.7	
55.46 2.7 Diesel	[8035.06...]						09.84-		**110813**	12	2.7	
55.56							01.89-		**110813**	12	2.7	
55.65 2.7 Diesel	[8035.06...]						09.84-		**110813**	12	2.7	
55.66 2.7 Diesel	[8035.06...]						09.84-		**110813**	12	2.7	
55.75							03.89-		**110813**	12	2.7	
55.90 2.7 Diesel	[8035.06.200]						03.84-		**110813**	12	2.7	
570 DT							12.77-	12.84	**110813**	12	2.7	

FIAT *Continued*

580 DT							12.77-	02.84	**110213**	24	6.6
							12.77-	02.84	**110529**	12	3.0
60.46 2.9 Diesel	[8035.05…]						09.84-		**110813**	12	2.7
60.56							01.89-		**110813**	12	2.7
60.65 2.9 Diesel	[8035.05…]						09.84-		**110813**	12	2.7
60.66 2.9 Diesel	[8035.05…]						09.84-	08.88	**110813**	12	2.7
60.75							03.89-		**110813**	12	2.7
60.90 2.9 Diesel	[8035.05.200]						03.84-	08.88	**110813**	12	2.7
640 DT							10.72-	07.82	**110529**	12	3.0
65.46 3.6 Diesel	[8045.06..]						04.85-	08.88	**110529**	12	3.0
							04.85-		**110813**	12	2.7
65.66 3.6 Diesel	[8045.06..]						06.87-	08.88	**110529**	12	3.0
							04.85-		**110813**	12	2.7
65.90 3.6 Diesel	[8045.06..]						09.87-	08.88	**110529**	12	3.0
							04.85-		**110813**	12	2.7
665 C							06.82-	12.84	**110529**	12	3.0
670 DT							07.77-	02.84	**110529**	12	3.0
680 DT							07.77-	02.84	**110529**	12	3.0
70.65 3.6 Diesel	[8045.06..]						10.84-	08.88	**110529**	12	3.0
							09.84-		**110813**	12	2.7
70.66 3.6 Diesel	[8045.06..]						09.84-	08.88	**110529**	12	3.0
							09.84-		**110813**	12	2.7
70.90 3.6 Diesel	[8045.06..]						03.84-	08.88	**110529**	12	3.0
							03.84-		**110813**	12	2.7
765 C							01.75-	12.84	**110529**	12	3.0
780 DT							01.75-	02.84	**110529**	12	3.0
80.65 3.9 Diesel	[8045.05…]						10.84-	08.88	**110529**	12	3.0
							03.84-		**110813**	12	2.7
80.66 3.9 Diesel	[8045.05…]						05.87-	08.88	**110529**	12	3.0
							03.84-		**110813**	12	2.7
80.75							03.84-		**110529**	12	3.0
80.90 3.9 Diesel	[8045.05…]						03.84-	08.88	**110529**	12	3.0
							03.84-		**110813**	12	2.7
85.55 3.9 Diesel	[8045.05…]						10.84-	08.88	**110529**	12	3.0
							10.84-	06.89	**110813**	12	2.7
855 C							04.73-	12.84	**110529**	12	3.0
880-5							09.80-	08.82	**110529**	12	3.0
							09.82-	06.84	**110522**	12	3.0
90.90 4.9 Diesel	[8055.05.200]						06.84-	08.88	**110522**	12	3.0
95.55 4.9 Diesel	[8055.05.205]						10.84-	08.88	**110522**	12	3.0
F-100-F							01.84-		**110522**	12	3.0
F-110							01.84-		**110522**	12	3.0
F-120-F							01.84-		**110522**	12	3.0
F130							01.84-		**110522**	12	3.0
Various Models							06.72-		**110813**	12	2.7
							09.81-	12.82	**110529**	12	3.0
MISC.											
DI 130 8.1	[8365.05.555]						07.81-		**110518**	24	4.0
							07.81-	12.89	**110522**	12	3.0
DI 130 C 5.9	[8061..]						09.88-		**110521**	24	4.0
DI 150 C 5.9	[8061..]						09.88-		**110518**	24	4.0
							09.88-		**110521**	24	4.0
DI 20 C							01.80-		**110529**	12	3.0
DI 25 C							01.80-		**110529**	12	3.0
DI 50 CH 3.9	[8045.05.359]						06.85-		**110529**	12	3.0
DI 60 C 3.9	[8045.05.359]						06.85-		**110529**	12	3.0
DI 70							01.81-		**110529**	12	3.0
DI 70 C							01.81-		**110529**	12	3.0
Various Models							01.71-	12.82	**110213**	24	6.6
							01.71-	12.82	**110813**	12	2.7
							01.73-	11.81	**110529**	12	3.0
Fiat-Allis											
AGRICULTURE											
65 B 5.9 Diesel	[8061..]	01.86-	01.01	**111419**	28	55	01.86-	01.01	**110521**	24	4.0
FA 150 8.1 Diesel	[8365.25.542]						12.86-	03.99	**110999**	24	
FA 200							01.84-	12.89	**110347**	24	7.5
FD 14							04.84-	12.89	**110347**	24	7.5
FD 14E 8.1 Diesel	[8365.25.541]						12.88-	12.92	**110999**	24	
FD 20 5.9 Diesel	[8215.02.520]						03.84-	03.99	**110347**	24	7.5
FD 30C 17.0 Diesel	[8285.22.004]	10.90-		**111419**	28	55					
FE 16							10.83-	12.87	**110521**	24	4.0
FE 45							09.87-		**110347**	24	7.5
FG 65 A							03.84-	01.88	**110529**	12	3.0
FH 400							11.89-		**110347**	24	7.5
FL 20							03.84-		**110347**	24	7.5
FR 130 5.9 Diesel	[8065.25..]	04.90-	04.05	**111419**	28	55					
FR 160 8.1 Diesel	[8365.25..]	07.90-		**111419**	28	55	07.90-		**110999**	24	
							01.80-	01.83	**110522**	12	3.0
FR 20							01.86-	12.90	**110347**	24	7.5
FR 20 B							01.86-	12.90	**110347**	24	7.5
FR 220 9.5 Diesel	[8465.21..]	01.91-		**111419**	28	55					
FR 7							12.82-	03.85	**110517**	24	3.2
							04.85-	04.88	**110521**	24	4.0
FR 9							12.82-	09.85	**110521**	24	4.0
Various Models Diesel		04.83-	03.89	**110912**	14	55	01.71-	01.75	**111737**	12	2.8
		01.72-	01.80	**110504**	14	90	01.80-	06.85	**110531**	24	6.6
		01.80-		**110801**	28	45	11.70-	12.82	**110529**	12	3.0
		01.74-	01.91	**110639**	14	36			**113381**	12	2.5
		01.74-	12.79	**113724#**	28	30			**110347**	24	7.5
		01.70-	01.73	**110075**	14	60	12.86-	12.88	**110521**	24	4.0
		01.83-	01.88	**110952**	28	40	01.60-		**111000**	24	
		01.75-	12.84	**111180**	14	33	06.83-	06.87	**110210**	24	6.6
				112992	28	70	07.87-	06.89	**110206**	24	5.4
									111041	12	2.8
							01.72-	01.80	**113534**	12	3.0
								01.97	**110640**	12	3.0
									110208	24	5.4
							01.69-	01.70	**110818**	12	2.1
								03.85	**110517**	24	3.2
									110813	12	2.7
									110518	24	4.0
Various Models							01.70-	01.82	**110520**	24	4.0
Foden											
TRUCKS EU											
2000 Series 6.0	[Cummins B]						01.96-		**111286**	24	5.5
							01.96-	01.96	**112656**	24	4.5
4000 Series	[Cum. NHE250]						01.71-		**110721**	24	7.1
Force											
MARINE											
256F							01.89-	01.89	**112828**	12	
257F							01.89-	01.89	**112828**	12	
353F							01.90-	01.91	**112828**	12	
356F							01.90-	01.91	**112828**	12	
357F							01.86-	01.96	**112828**	12	
358F							01.90-	01.91	**112828**	12	
Various Models							01.92-	01.99	**112827**	12	

Ford												
PASSENGER CARS EU												
Aerostar 3.0 i V6			01.88- 01.90	**111252**	14	75						
Aerostar 4.0 i V6 4WD			01.92- 01.93	**111199**	14	95		01.97- 12.97	**112607**	12	1.4
								09.89- 12.97	**112597**	12	1.4
								01.92- 01.93	**111844**	12	1.4
Bronco II 2.9 i 4x4								01.88- 08.90	**112016**	12	
Capri 1.3	[J1E]		01.74- 06.85	**111289**	14	70		01.74- 08.77	**110336**	12	0.75
			RHD 01.74- 08.77	**111086**	14	65		RHD 01.74- 06.85	**110831**	12	0.8
	[J1E]		01.74- 06.85	**110759**	14	35					
Capri 1.3 1300	[TV13L]		12.68- 04.74	**110759**	14	35		12.68- 12.72	**110868**	12	1.1
			RHD 12.68- 04.74	**110178**	14	36		12.68- 12.72	**110771**	12	0.8
			09.72- 12.73	**111086**	14	65		10.72- 12.73	**110336**	12	0.75
			01.69- 12.73	**111289**	14	70					
			01.69- 12.73	**110759**	14	35					
			RHD 01.69- 12.72	**110178**	14	36					
			RHD 09.72- 12.73	**111086**	14	65					
			RHD 09.72- 12.72	**111083#**	14	70					
Capri 1.5 1500	[TV15H]							12.68- 08.72	**110771**	12	0.8
								12.68- 08.72	**110868**	12	1.1
	[TV15L]							12.68- 08.72	**110771**	12	0.8
								12.68- 08.72	**110868**	12	1.1
Capri 1.6	[LAC]		09.74- 12.77	**111289**	14	70		AT 09.74- 12.77	**110870#**	12	1.0
			RHD 09.74- 12.77	**111086**	14	65		RHD 09.74- 12.77	**110831**	12	0.8
	[LCE]		01.74- 12.77	**111289**	14	70		RHD 01.74- 12.77	**110831**	12	0.8
			RHD 01.74- 12.77	**111086**	14	65		01.74- 12.77	**110336**	12	0.75
	[LCN]		01.78- 04.87	**111289**	14	70		RHD 01.78- 04.87	**110831**	12	0.8
			RHD 01.78- 04.87	**111086**	14	65		AT 01.78- 04.87	**110870#**	12	1.0
	[LEC]		01.74- 12.77	**111289**	14	70		AT 01.74- 12.77	**110870#**	12	1.0
			RHD 01.74- 12.77	**111086**	14	65		01.74- 12.77	**110336**	12	0.75
	[LAC]							09.74- 12.77	**110336**	12	0.75
	[LCE]							AT 01.74- 12.77	**110870#**	12	1.0
	[LCN]							01.78- 04.87	**110336**	12	0.75
	[LEC]							RHD 01.74- 12.77	**110831**	12	0.8
Capri 1.6 1600	[LE]		08.72- 04.74	**111289**	14	70		08.72- 04.74	**110336**	12	0.75
			08.72- 02.74	**111086**	14	65		RHD 08.72- 02.74	**110336**	12	0.75
	[LE]		RHD 01.70-	**110179**	14	36					
			RHD 09.72- 02.74	**111086**	14	65					
			08.72- 02.74	**111289**	14	70					
			RHD 08.72- 02.74	**111086**	14	65					
Capri 1.6 1600 GT			01.69- 10.72	**111289**	14	70					
Capri 1.7 1700	[TV17H]		12.68- 08.72	**111289**	14	70		12.68- 08.72	**110868**	12	1.1
	[TV17H]							12.68- 08.72	**110771**	12	0.8
Capri 2.0	[NEN]		01.78- 12.85	**111289**	14	70		RHD 01.78- 12.85	**110831**	12	0.8
			RHD 01.78- 12.85	**111086**	14	65		01.78- 08.85	**110868**	12	1.1
	[NWN]		04.76- 12.77	**111289**	14	70		04.76- 12.77	**110868**	12	1.1
	[NYL]		01.78- 04.87	**111289**	14	70		08.81- 08.85	**110868**	12	1.1
	[OHCTL20H]		04.74- 06.84	**111289**	14	70		04.74- 12.77	**110831**	12	0.8
			01.78- 12.85	**111289**	14	70		01.78- 12.85	**110868**	12	1.1
	[NWN]							04.76- 12.77	**110771**	12	0.8
	[NYL]							08.81- 04.87	**110771**	12	0.8
								01.78- 12.82	**110831**	12	0.8
								08.85- 04.87	**110842**	12	1.4
	[OHCTL20H]		RHD 04.74- 06.86	**111086**	14	65					
			11.81- 12.85	**111086**	14	65					
Capri 2.0 2000	[TV20H]		RHD 02.69- 08.72	**110179**	14	36		02.69- 08.72	**110868**	12	1.1
			RHD 02.69- 08.72	**111184**	14	43		02.69- 08.72	**110771**	12	0.8
	[TV20L]		02.69- 06.71	**111289**	14	70		02.69- 06.71	**110771**	12	0.8
			RHD 02.69- 06.71	**110179**	14	36		02.69- 06.71	**110868**	12	1.1
	[TV20H]		02.69- 08.72	**111289**	14	70					
			RHD 09.72- 02.74	**111086**	14	65					
	[TV20L]		RHD 02.69- 06.71	**111184**	14	43					
			RHD 09.72- 02.74	**111086**	14	65					
			02.69- 02.74	**111289**	14	70					
Capri 2.3	[YYE]		01.74- 12.77	**111289**	14	70		01.74- 12.77	**110771**	12	0.8
			RHD 01.74- 12.77	**111086**	14	65		01.74- 12.77	**110868**	12	1.1
Capri 2.3 2300	[TV232H]		02.69- 04.74	**111289**	14	70		02.69- 12.73	**110771**	12	0.8
			RHD 09.72- 04.74	**111086**	14	65		02.69- 12.73	**110868**	12	1.1
	[TV23S]		08.69- 04.74	**111289**	14	70		08.69- 12.73	**110771**	12	0.8
			RHD 09.72- 04.74	**111086**	14	65		08.69- 04.74	**110868**	12	1.1
Capri 2.3 Super	[YYN]		06.79- 12.85	**111289**	14	70		08.85- 12.85	**110842**	12	1.4
			RHD 06.79- 12.85	**111086**	14	65		06.79- 08.85	**110868**	12	1.1
Capri 2.6 2600	[UY]		08.70- 04.74	**111289**	14	70		08.70- 12.73	**110771**	12	0.8
			RHD 09.72- 04.74	**111086**	14	65		08.70- 04.74	**110868**	12	1.1
Capri 2.8 i Turbo	[PYN]							08.85- 04.87	**111981#**	12	1.4
	[PYN]							01.82- 08.85	**110868**	12	1.1
Capri 2.8 i Super	[PRN]							01.81- 08.85	**110868**	12	1.1
	[PRN]							08.85- 04.87	**110842**	12	1.4
Capri 3.0	[HYF]		01.74- 12.78	**111289**	14	70					
			02.74- 12.78	**111086**	14	65					
			RHD 01.74- 12.77	**111086**	14	65					
Capri 3.0 3000	[HY]		08.72- 08.81	**111086**	14	65					
			RHD 08.72- 04.74	**111086**	14	65					
C-Max 1.6 Ti-CVT	[IQD..]							12.10-	**111960**		
	[PNDA]							12.10-	**111960**		
C-Max 1.6 TDCi			02.07-	**113922**	14	120		02.07-	**113908**	12	1.2
			02.07-	**113849**	14	150					
C-Max 1.8	[QQDC]		02.07-	**114065**	14	120		02.07-	**113907**	12	1.2
								02.07-	**113907**	12	1.2
								02.07-	**113906**	12	1.2
C-Max 1.8 FlexFuel								02.07-	**113907**	12	1.2
								02.07-	**113906**	12	1.2
C-Max 1.8 TDCi	[KKDA]	AC, w/electrical heating system	02.07-	**114248**	14	150					
C-Max 2.0		AT	02.07-	**113978**	14	120		02.07-	**113906**	12	1.2
C-Max 2.0 CNG			04.09-	**113978**	14	120					
C-Max 2.0 LPG			06.08-	**113978**	14	120					
C-Max 2.0 TDCi	[TXDB]							12.10-	**113911**	12	2.2
	[TYDA]							02.11-	**113911**	12	2.2
			02.07-	**113922**	14	120		02.07-	**113911**	12	2.2
			02.07-	**113849**	14	150					
Consul 1.7 1700	GGCL, GGNL, GGFL		01.72- 12.75	**110759**	14	35		01.72- 12.75	**110771**	12	0.8
	[TV17H]		01.72- 02.76	**110362**				01.72- 02.76	**110771**	12	0.8
	[TV17H]		01.72- 02.76	**110759**	14	35					
			03.72- 02.75	**110995**							
Consul 2.0 2000	GGFL		01.72- 12.74	**111086**	14	65		01.72- 12.74	**110870#**	12	1.0
	[TL20H]		03.72- 02.76	**110759**	14	35		03.72- 02.75	**110870#**	12	1.0
			03.72- 02.75	**111086**	14	65					
	[TV20H]							10.74- 02.75	**110868**	12	1.1
			03.72- 02.76	**110759**	14	35					
Consul 2.3 2300	[TV23H]		03.72- 02.75	**110362**				03.72- 02.75	**110868**	12	1.1
			03.72- 02.75	**110759**	14	35					
			03.72- 02.75	**110995**							
Consul 2.5 2500	GGNL							01.72- 12.74	**110868**	12	1.1
Consul 3.0 3000	GGNL, GGFL, GGCL							01.72- 12.75	**111052**	12	1.5
			01.72- 12.75	**111086**	14	65					

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Cortina 1.3 1300		RHD	01.70-	03.72	**110178**	14	36			01.71-	03.72	**110336**	12	0.75
			09.69-	03.72	**110179**	14	36							
				03.72	**110178**	14	36							
Cortina 1.6 1600			09.69-	03.72	**110179**	14	36			01.71-	03.72	**110336**	12	0.75
			09.69-	03.72	**110178**	14	36							
Cortina 1.6 1600 GT			10.70-	03.72	**110179**	14	36			01.71-	03.72	**110336**	12	0.75
			10.70-	03.72	**110178**	14	36							
Cortina 2.0 2000			01.71-	01.72	**110178**	14	36							
		RHD	01.70-	01.72	**110178**	14	36							
			01.70-	01.72	**110179**	14	36							
Cougar 2.0 16V	[EDBA]		08.98-		**112198**	14	105			08.98-	12.01	**113217#**	12	1.4
	[EDBB]		08.98-		**112198**	14	105			AT 08.98-	12.00	**112340**	12	1.4
	[EDBC]		08.98-		**112198**	14	105			08.98-	12.01	**113217#**	12	1.4
	[EDBD]		08.98-		**112198**	14	105			08.98-	12.01	**113217#**	12	1.4
	[EDBA]									AT 08.98-		**112340**	12	1.4
										08.98-		**112235**	12	1.4
	[EDBB]									08.98-	12.01	**113217#**	12	1.4
	[EDBC]									AT 08.98-	12.00	**112340**	12	1.4
	[EDBD]									AT 08.98-	12.00	**112340**	12	1.4
Cougar 2.5 i ST 200	[SGA]									01.00-		**111374**	12	1.5
Cougar 2.5 V6 24V	[LCBA]									08.98-		**111374**	12	1.5
	[LCBB]									08.98-	12.00	**111374**	12	1.5
	[LCBC]									06.00-		**111374**	12	1.5
	[LCBE]									08.98-	12.00	**111374**	12	1.5
E Series 5.8			01.92-	01.93	**111200**	14	130			AT		**113892**	12	1.8
			01.90-	01.91	**112837#**	14	65							
Econovan 1.4	[UC]		08.85-	03.92	**110136**	14	50			08.85-	03.92	**110983**		
Econovan 2.0 Diesel	[RF]		03.86-	03.92	**110706**	14	60			09.85-	03.92	**110389**	12	2.2
	[RF]		03.86-	03.92	**110699**	14	50							
Escort 1.1	[GLB]		09.80-	12.85	**111289**	14	70			09.80-	08.83	**111131**	12	0.8
			09.82-	12.85	**110362**					RHD 09.80-	12.85	**110831**	12	0.8
	[GMA]		09.80-	08.83	**110759**	14	35			09.80-	08.83	**111131**	12	0.8
	[GSG]		01.86-	12.94	**111362**	14	55	A31		10.85-	12.88	**111053**	12	0.8
	[GSG]		01.86-	12.94	**110891**	14	70	A31		A13 01.86-	07.90	**111131**	12	0.8
	[GSG]		10.85-	07.90	**111289**	14	70			10.85-	07.90	**110337**	12	0.85
	[GMA]		09.80-	08.83	**110995**					A13 09.80-	08.83	**110337**	12	0.85
			09.80-	08.83	**111289**	14	70			09.80-	08.83	**111053**	12	0.8
	[GLB]		09.80-	12.85	**110759**	14	35			A13 09.80-	12.85	**110337**	12	0.85
			09.80-	12.85	**110995**					09.80-	12.85	**111053**	12	0.8
	[GSE]		09.80-	12.85	**110995**					09.80-	06.85	**110337**	12	0.85
			09.80-	05.83	**111289**	14	70			RHD 09.80-	12.85	**110831**	12	0.8
			09.82-	12.85	**110362**					09.80-	12.85	**111053**	12	0.8
	[GPA]		09.80-	08.83	**110362**					09.80-	08.83	**110337**	12	0.85
			09.80-	08.83	**111289**	14	70			09.80-	12.82	**111053**	12	0.8
	[G1]		10.74-	08.80	**110759**	14	35			10.74-	08.80	**110336**	12	0.75
			12.74-	08.80	**110362**					RHD 11.75-	08.80	**110831**	12	0.8
			12.74-	08.80	**110995**									
		RHD	12.74-	08.80	**110178**	14	36							
		RHD	12.74-	08.80	**111185**	14	43							
	[G2]		10.74-	08.80	**110759**	14	35			RHD 11.75-	08.80	**110831**	12	0.8
			12.74-	08.80	**110362**					10.74-	08.80	**110336**	12	0.75
			12.74-	08.80	**110995**									
		RHD	12.74-	08.80	**110178**	14	36							
		RHD	12.74-	08.80	**111185**	14	43							
	[GLB]		09.80-	08.83	**111362**	14	55							
	[GMA]		09.80-	08.83	**110362**									
	[GPA]		09.80-	08.83	**110995**									
	[GSE]		09.80-	05.83	**110759**	14	35							
Escort 1.1 1100	[G1]		01.68-	12.74	**110178**	14	36			RHD 11.75-	02.76	**110831**	12	0.8
			01.75-	08.80	**110362**					01.68-	02.76	**110336**	12	0.75
			01.75-	08.80	**110759**	14	35							
		RHD	01.75-	02.76	**110179**	14	36							
	[G2]		06.68-	12.74	**110178**	14	36			06.70-	02.76	**110336**	12	0.75
			01.75-	08.80	**110362**					RHD 11.75-	02.76	**110831**	12	0.8
			01.75-	08.80	**110759**	14	35							
		RHD	01.75-	02.76	**110179**	14	36							
Escort 1.1 Express	[GLB]		03.81-	05.83	**110759**	14	35			03.81-	12.85	**111053**	12	0.8
			03.81-	12.85	**110995**					03.81-	06.85	**110337**	12	0.85
			03.81-	12.85	**111289**	14	70			RHD 03.81-	12.85	**110831**	12	0.8
			09.82-	12.85	**110362**									
	[GSG]		05.86-	07.90	**110891**	14	70	A31		05.86-	07.90	**110337**	12	0.85
			05.86-	07.90	**111289**	14	70			A13 05.86-	07.90	**111131**	12	0.8
			05.86-	07.90	**111362**	14	55							
Escort 1.3	[JBB]		08.88-	07.90	**110891**	14	70	A31		A13 08.88-	07.90	**111131**	12	0.8
			08.88-	07.90	**111362**	14	55			08.88-	07.90	**110337**	12	0.85
	[JLA]		01.86-	07.90	**110891**	14	70	A31		01.86-	07.90	**110337**	12	0.85
			01.86-	07.90	**111362**	14	55			A13 01.86-	07.90	**111131**	12	0.8
	[J1]		01.75-	08.80	**110362**					01.75-	08.80	**110336**	12	0.75
			01.75-	08.80	**110995**					RHD 11.75-	08.80	**110831**	12	0.8
	[JBA]		07.88-	07.90	**110891**	14	70	A31		07.88-	07.90	**111131**	12	0.8
	[JLB]		01.86-	07.90	**110891**	14	70	A31		01.86-	07.90	**110337**	12	0.85
			01.86-	07.90	**111289**	14	70			A13 01.86-	07.90	**111131**	12	0.8
			11.86-	07.88	**111362**	14	55			11.86-	07.88	**111131**	12	0.8
	[J6A]		07.90-	10.00	**110891**	14	70	A31		07.90-	10.00	**111131**	12	0.8
	[J4B]		09.92-	09.01	**110891**	14	70	A31		07.90-	09.01	**111131**	12	0.8
	[J4B]		01.95-	10.00	**111289**	14	70			01.95-	10.98	**110337**	12	0.85
	[J4B]		07.90-	10.00	**111362**	14	55			09.92-	01.02	**113701**	12	1.1
	[JPA]		09.80-	05.83	**110759**	14	35			09.80-	12.85	**111053**	12	0.8
			09.80-	12.85	**110995**					A13 09.80-	12.85	**110337**	12	0.85
	[J6A]		07.90-	10.00	**111362**	14	55			01.95-		**111053**	12	0.8
	[J6A]		07.90-	10.00	**111289**	14	70			01.95-	01.02	**113701**	12	1.1
	[J1]		01.75-	08.80	**110759**	14	35							
		RHD	01.75-	08.80	**110178**	14	36							
		RHD	01.75-	08.80	**111185**	14	43							
	[J1F]		12.74-	08.80	**110362**					12.74-	08.80	**110336**	12	0.75
			12.74-	08.80	**110759**	14	35			RHD 11.75-	08.80	**110831**	12	0.8
			12.74-	08.80	**110995**									
		RHD	12.74-	08.80	**110178**	14	36							
		RHD	12.74-	08.80	**111185**	14	43							
	[J2]		12.74-	08.80	**110362**					RHD 11.75-	08.80	**110831**	12	0.8
			12.74-	08.80	**110759**	14	35			12.74-	08.80	**110336**	12	0.75
			12.74-	08.80	**110995**									
		RHD	12.74-	08.80	**110178**	14	36							
		RHD	12.74-	08.80	**111185**	14	43							
	[J3]		12.74-	08.80	**110362**					RHD 11.75-	08.80	**110831**	12	0.8
			12.74-	08.80	**110759**	14	35			12.74-	08.80	**110336**	12	0.75
			12.74-	08.80	**110995**									
		RHD	12.74-	08.80	**110178**	14	36							
		RHD	12.74-	08.80	**111185**	14	43							
	[J6A]									01.95-	10.98	**110337**	12	0.85
	[JBA]		07.88-	07.90	**111362**	14	55							
	[JBB]		08.88-	07.90	**111289**	14	70							
	[JLA]		01.86-	07.90	**111289**	14	70							
	[JLB]		01.86-	07.90	**111362**	14	55							
	[JPA]		03.81-	12.85	**111289**	14	70							
			01.82-	12.85	**110362**									
										11.86-	07.88	**110337**	12	0.85

Escort 1.3 1300	[J1F]		09.73- 12.74	**110178**	14	36			09.73- 02.76	**110336**	12	0.75
			01.75- 08.80	**110362**					RHD 11.75- 02.76	**110831**	12	0.8
			01.75- 08.80	**110759**	14	35						
		RHD	01.75- 02.76	**110179**	14	36						
	[J2]		06.70- 12.74	**110178**	14	36			06.70- 02.76	**110336**	12	0.75
			01.75- 08.80	**110362**					RHD 11.75- 02.76	**110831**	12	0.8
			01.75- 08.80	**110759**	14	35						
		RHD	01.75- 02.76	**110179**	14	36						
	[J3D]		06.70- 12.74	**110178**	14	36			RHD 11.75- 02.76	**110831**	12	0.8
			01.75- 08.80	**110362**					06.70- 02.76	**110336**	12	0.75
			01.75- 08.80	**110759**	14	35						
		RHD	01.75- 02.76	**110179**	14	36						
Escort 1.3 Express	[JBB]		02.86- 07.92	**111289**	14	70			A13 02.86- 07.92	**111131**	12	0.8
			02.86- 07.92	**111362**	14	55			02.86- 07.92	**110337**	12	0.85
	[JLA]		02.86- 07.92	**111289**	14	70			A13 02.86- 07.92	**111131**	12	0.8
			02.86- 07.92	**111362**	14	55			02.86- 07.92	**110337**	12	0.85
	[JLB]		02.86- 07.92	**110891**	14	70			02.86- 07.92	**110337**	12	0.85
			02.86- 07.92	**111289**	14	70			A13 02.86- 07.92	**111131**	12	0.8
	[JBA]		07.88- 07.90	**110891**	14	70	A31		07.88- 07.90	**111131**	12	0.8
			07.88- 07.90	**111362**	14	55						
	[JBB]		02.86- 07.92	**110891**	14	70						
	[JBD]		07.90- 12.94	**110891**	14	70	A31		07.90- 12.94	**111131**	12	0.8
			07.90- 12.94	**111362**	14	55						
	[JLA]		02.86- 07.92	**110891**	14	70						
	[JLB]		02.86- 07.92	**111362**	14	55						
	[JPA]		03.81- 05.83	**110759**	14	35			A13 03.81- 12.85	**110337**	12	0.85
			03.81- 05.83	**110995**					03.81- 12.85	**111053**	12	0.8
			03.81- 12.85	**111289**	14	70						
			01.82- 12.85	**110362**								
Escort 1.4	[FUA]		01.86- 07.90	**111362**	14	55			01.86- 07.90	**111053**	12	0.8
	[FUA]		01.86- 07.90	**110891**	14	70	A31		01.86- 07.90	**110337**	12	0.85
			01.86- 07.90	**111289**	14	70			A13 01.86- 07.90	**111131**	12	0.8
	[F6D]		01.86- 08.88	**110362**					01.86- 07.90	**111053**	12	0.8
	[F6F]		07.90- 12.94	**110891**	14	70	A31		07.90- 12.94	**111053**	12	0.8
			07.90- 12.94	**111362**	14	55			07.90- 12.94	**111131**	12	0.8
	[F6G]		07.90- 12.94	**110891**	14	70	A31		07.90- 12.94	**111131**	12	0.8
	[F6G]	PS	07.90- 09.92	**111293**	14	70			07.90- 12.94	**111053**	12	0.8
	[F6D]		01.86- 07.90	**111289**	14	70			A13 01.86- 07.90	**111131**	12	0.8
			01.86- 07.90	**111362**	14	55			01.86- 07.90	**110337**	12	0.85
	[FUC]		01.86- 07.90	**110891**	14	70	A31		A13 01.86- 07.90	**111131**	12	0.8
			01.86- 07.90	**111362**	14	55			01.86- 07.90	**110337**	12	0.85
	[F6B]		01.86- 07.90	**111289**	14	70			01.86- 07.90	**111053**	12	0.8
	[FUC]		01.86- 08.88	**110362**					01.86- 07.90	**111053**	12	0.8
	[F6B]		01.86- 07.90	**110891**	14	70	A31		01.86- 07.90	**110337**	12	0.85
			01.86- 07.90	**111362**	14	55			A13 01.86- 07.90	**111131**	12	0.8
	[FUAA]		10.85- 10.90	**110891**	14	70	A31		10.85- 10.90	**110337**	12	0.85
			10.85- 10.90	**111362**	14	55			A13 10.85- 10.90	**111131**	12	0.8
	[F4B]		07.90- 01.95	**111362**	14	55			07.90- 12.94	**111053**	12	0.8
	[FUH]		07.90- 12.94	**110891**	14	70	A31		07.90- 12.94	**111053**	12	0.8
	[F4B]		02.94- 09.01	**111289**	14	70			07.90- 01.95	**111131**	12	0.8
	[FUH]	PS	01.95-	**112680**	14	70			07.90- 12.94	**111131**	12	0.8
	[F4B]		07.90- 01.95	**110891**	14	70	A31		01.95- 09.01	**111750**	12	1.4
	[F4B]	PS	07.90- 09.92	**111293**	14	70						
		PS	01.95-	**112680**	14	70						
		AC	07.90- 09.92	**111293**	14	70						
	[F6B]		01.86- 08.88	**110362**								
	[F6D]		01.86- 07.90	**110891**	14	70	A31					
	[F6F]	PS	07.90- 09.92	**111293**	14	70						
		AC	07.90- 09.92	**111293**	14	70						
	[F6G]		07.90- 12.94	**111362**	14	55						
		AC	07.90- 09.92	**111293**	14	70						
	[FUA]		01.86- 08.88	**110362**								
	[FUC]		01.86- 07.90	**111289**	14	70						
	[FUH]		07.90- 12.94	**111362**	14	55						
			02.95- 09.01	**111289**	14	70						
		PS	07.90- 09.92	**111293**	14	70						
		AC	07.90- 09.92	**111293**	14	70						
			10.85- 10.90	**111289**	14	70						
Escort 1.4 Express	[F4B]		01.95-	**111289**	14	70			01.95-	**111131**	12	0.8
			01.95-	**111362**	14	55						
		PS	01.95-	**112680**	14	70						
	[F6F]		07.90- 12.94	**110891**	14	70	A31		07.90- 12.94	**111131**	12	0.8
			07.90- 12.94	**111362**	14	55			07.90- 12.94	**111053**	12	0.8
		PS	07.90- 09.92	**111293**	14	70						
		AC	07.90- 09.92	**111293**	14	70						
	[F6G]		07.90- 12.94	**110891**	14	70	A31		07.90- 12.94	**111131**	12	0.8
			07.90- 12.94	**111362**	14	55			07.90- 12.94	**111053**	12	0.8
		PS	07.90- 09.92	**111293**	14	70						
		AC	07.90- 09.92	**111293**	14	70						
Escort 1.4 i	[F4B]		07.93- 01.95	**111362**	14	55			07.93- 01.95	**111131**	12	0.8
	[F4B]		07.93- 01.95	**110891**	14	70	A31					
Escort 1.4 i Express	[F6B]		01.86-	**110891**	14	70			01.86-	**110337**	12	0.85
			01.86-	**111289**	14	70			A13 01.86-	**111131**	12	0.8
	[F6D]		01.86-	**111289**	14	70			01.86-	**110337**	12	0.85
			01.86-	**111362**	14	55			A13 01.86-	**111131**	12	0.8
	[FUC]		01.86-	**111289**	14	70			A13 01.86-	**111131**	12	0.8
			01.86-	**111362**	14	55			01.86-	**110337**	12	0.85
	[F6B]		01.86-	**111362**	14	55						
	[F6D]		01.86-	**110891**	14	70						
	[FUC]		01.86-	**110891**	14	70						
Escort 1.6	[LJF]		07.90- 12.92	**110891**	14	70	A31		07.90- 09.92	**111131**	12	0.8
	[LP2]		01.86- 12.94	**110891**	14	70	A31		A13 01.86- 07.90	**111131**	12	0.8
			01.86- 07.90	**111289**	14	70			01.86- 07.90	**110337**	12	0.85
	[LUG]		01.86- 08.88	**110362**					A13 01.86- 07.90	**111131**	12	0.8
			01.86- 07.90	**110891**	14	70	A31		01.86- 07.90	**110337**	12	0.85
	[LGA]		01.82- 05.83	**111289**	14	70			A13 09.80- 12.85	**110337**	12	0.85
	[LUA]		09.80- 05.83	**110759**	14	35			09.80- 02.85	**110337**	12	0.85
			09.80- 02.85	**111289**	14	70			09.80- 02.85	**111053**	12	0.8
	[LP1]		09.80- 12.85	**110995**					09.80- 12.85	**111053**	12	0.8
			01.82- 12.85	**110362**					09.80- 12.85	**110337**	12	0.85
	[LPA]		09.80- 12.85	**110995**					09.80- 12.85	**110337**	12	0.85
			01.82- 12.85	**110362**					09.80- 12.85	**111053**	12	0.8
	[LGA]		09.80- 12.85	**110995**								
			01.82- 12.85	**110362**								
			01.82- 05.83	**110759**	14	35						
	[LJF]		07.90- 12.92	**111362**	14	55						
		PS	07.90- 09.92	**111293**	14	70						
		AC	07.90- 09.92	**111293**	14	70						
	[LP1]		09.80- 05.83	**110759**	14	35						
			09.80- 12.85	**111289**	14	70						
	[LP2]		01.86- 12.94	**111362**	14	55	A31					
	[LPA]		09.80- 05.83	**110759**	14	35						
			09.80- 12.85	**111289**	14	70						
	[LUA]		09.80- 02.85	**110995**								
			01.82- 02.85	**110362**								
	[LUG]		01.86- 07.90	**111289**	14	70						
			01.86- 07.90	**111362**	14	55						

FORD *Continued*

	[LUJ]		07.90- 12.94	**110891**	14	70	A31		07.90- 12.94	**111131**	12	0.8
			07.90- 12.94	**111362**	14	55						
		PS	07.90- 08.92	**111293**	14	70						
		AC	07.90- 08.92	**111293**	14	70						
	[LUK]		07.90- 12.94	**110891**	14	70	A31		07.90- 12.94	**111131**	12	0.8
			07.90- 12.94	**111362**	14	55						
		PS	07.90- 08.92	**111293**	14	70						
		AC	07.90- 08.92	**111293**	14	70						
Escort 1.6 RS	[LC]		12.74- 08.80	**110362**					12.74- 08.80	**110336**	12	0.75
			12.74- 08.80	**110759**	14	35		RHD	11.75- 08.80	**110831**	12	0.8
Escort 1.6 XR3i	[LR2]		01.86- 07.90	**110891**	14	70	A31		01.86- 07.90	**111750**	12	1.4
	[LRB]		01.86- 07.90	**110891**	14	70	A31		01.86- 07.90	**111750**	12	1.4
	[LR1]		10.82- 12.85	**111289**	14	70			10.82- 12.85	**111053**	12	0.8
			10.82- 12.85	**111362**	14	55			10.82- 12.85	**110337**	12	0.85
	[LRA]		10.82- 12.85	**111289**	14	70			10.82- 12.85	**111053**	12	0.8
			10.82- 12.85	**111362**	14	55			10.82- 12.85	**110337**	12	0.85
	[LR1]		10.82- 12.85	**110362**								
	[LR2]		01.86- 08.88	**110362**					01.86- 08.89	**110337**	12	0.85
			01.86- 07.90	**111289**	14	70			01.86- 08.89	**111131**	12	0.8
			01.86- 07.90	**111362**	14	55						
	[LRA]		10.82- 12.85	**110362**								
	[LRB]		01.86- 08.88	**110362**					01.86- 08.89	**110337**	12	0.85
			01.86- 07.90	**111289**	14	70			01.86- 08.89	**111131**	12	0.8
			01.86- 07.90	**111362**	14	55						
Escort 1.6 16V	[L1E]	PS	02.95- 07.00	**112680**	14	70			02.95- 07.00	**112319**	12	1.4
	[L1E]		02.95-	**111293**	14	70			01.95- 07.00	**113217#**	12	1.4
Escort 1.6 16V 4x4	[L1E]		02.95-	**111293**	14	70			01.95- 10.98	**113217#**	12	1.4
		PS	02.95-	**112680**	14	70			02.95-	**112319**	12	1.4
Escort 1.6 16V XR3i	[L1E]		02.93- 01.95	**111293**	14	70			02.93- 01.95	**111750**	12	1.4
	[L1H]		02.95-	**111293**	14	70			02.95- 12.96	**113217#**	12	1.4
		PS	02.95-	**112680**	14	70			02.95-	**112319**	12	1.4
	[L1E]		02.93- 01.95	**110891**	14	70	A31		02.95-	**112319**	12	1.4
			02.93- 01.95	**111362**	14	55			02.95- 09.99	**113217#**	12	1.4
		PS	02.93- 01.95	**111292#**	14	70						
		PS	02.95-	**112680**	14	70						
Escort 1.6 i 16V	[L1H]	PS	01.94- 01.95	**111292#**	14	70			01.94- 01.95	**111750**	12	1.4
	[L1E]	PS	09.92- 01.95	**111292#**	14	70			09.92- 01.95	**111750**	12	1.4
	[L1H]		01.94- 01.95	**110891**	14	70	A31		01.95- 08.95	**112319**	12	1.4
	[L1H]		01.94- 01.95	**111362**	14	55			02.94- 08.95	**113217#**	12	1.4
	[L1E]		09.92- 01.95	**110891**	14	70	A31					
			09.92- 01.95	**111293**	14	70						
			09.92- 01.95	**111362**	14	55						
	[L1H]		01.94- 01.95	**111293**	14	70			01.95-	**112141**	12	1.0
		PS	01.95- 08.95	**112680**	14	70			01.95- 10.00	**112235**	12	1.4
Escort 1.6 i	[LR1]		09.83- 12.85	**110362**					09.83- 12.85	**110337**	12	0.85
	[LRA]		09.83- 12.85	**110995**					09.83- 12.85	**110337**	12	0.85
	[L4B]		07.85- 08.88	**110362**					01.86- 07.90	**111750**	12	1.4
	[LJB]		08.89- 07.90	**111362**	14	55			08.89- 07.90	**111750**	12	1.4
	[L4B]		07.85- 07.90	**111289**	14	70			01.86- 09.92	**111131**	12	0.8
	[L1E]	PS	02.95-	**112680**	14	70			09.92- 01.95	**111750**	12	1.4
	[L1E]		09.92- 01.95	**111293**	14	70			02.95-	**112319**	12	1.4
			09.92- 01.95	**112680**	14	70			01.95- 02.99	**113217#**	12	1.4
	[L1K]		08.93- 12.94	**110891**	14	70	A31		08.93- 01.95	**112319**	12	1.4
			07.94- 12.94	**112680**	14	70			01.95- 02.99	**113217#**	12	1.4
	[L4B]		01.86- 07.90	**110891**	14	70	A31		07.85- 12.86	**110337**	12	0.85
	[L1K]		08.93- 12.94	**111362**	14	55						
			02.95-	**111293**	14	70						
		PS	02.95-	**112680**	14	70						
	[L4B]		07.85- 12.85	**110995**								
			01.86- 07.90	**111362**	14	55						
	[LJB]		08.89- 07.90	**110891**	14	70	A31					
			08.89- 07.90	**111289**	14	70						
	[LR1]		09.83- 12.85	**110995**								
			09.83- 12.85	**111289**	14	70						
	[LRA]		09.83- 12.85	**110362**								
			09.83- 12.85	**111289**	14	70						
Escort 1.6 i 1600 RS	[LUAE]		05.82- 12.85	**111289**	14	70			05.82- 12.85	**110337**	12	0.85
	[LUAE]		05.82- 12.85	**110362**								
Escort 1.6 Turbo RS	[LNB]		01.86- 07.90	**110891**	14	70	A31		01.86- 07.90	**110337**	12	0.85
			01.86- 07.90	**111362**	14	55			01.86- 07.90	**111131**	12	0.8
	[LNA]		11.84- 12.85	**111289**	14	70			11.84- 12.85	**110337**	12	0.85
	[LNA]		11.84- 12.85	**111362**	14	55						
	[LNB]		01.86- 08.88	**110362**								
			01.86- 07.90	**111289**	14	70						
Escort 1.6 Diesel	[LTA]		04.84- 01.89	**111368**	14	70			04.84- 12.85	**110867**	12	1.7
	[LTC]		10.87- 08.88	**111176**	14	75			01.86- 01.89	**110867**	12	1.7
	[LTA]		04.84- 01.89	**111364**	14	55						
	[LTC]		01.86- 01.89	**111364**	14	55						
			01.86- 01.89	**111368**	14	70						
			01.86- 01.89	**113624#**	14	70						
Escort 1.6 Diesel Express	[LTA]		04.84- 01.89	**111364**	14	55			02.84- 07.90	**110227**	12	
			04.84- 01.89	**111368**	14	70			04.84- 01.89	**110867**	12	1.7
	[LTA]		02.86- 07.90	**113624#**	14	70						
Escort 1.8 16V	[RKC]								01.95- 01.96	**113216#**	12	1.4
	[RKC]	PS	01.95-	**112680**	14	70			01.95- 10.00	**112235**	12	1.4
	[RDA]								01.95- 08.95	**112319**	12	1.4
	[RKC]		01.95-	**111293**	14	70			01.95- 02.99	**113217#**	12	1.4
	[RKC]								01.95-	**112319**	12	1.4
	[RDA]	PS	09.92- 12.94	**111292#**	14	70			01.95- 10.00	**112235**	12	1.4
		PS	01.95- 08.95	**112680**	14	70			01.95- 08.95	**113217#**	12	1.4
	[RDA]		02.92- 08.95	**111293**	14	70			02.92- 08.95	**113216#**	12	1.4
	[RDA]								02.92- 12.94	**111750**	12	1.4
									01.95-	**112141**	12	1.0
	[RKC]								01.95-	**112141**	12	1.0
Escort 1.8 16V XR3i	[RDA]	PS	02.92- 12.94	**111292#**	14	70			10.95-	**112319**	12	1.4
	[RKC]		01.95-	**111293**	14	70			01.95-	**112141**	12	1.0
		PS	01.95-	**112680**	14	70			10.95- 08.98	**113217#**	12	1.4
	[RQB]	PS	10.95-	**112680**	14	70			10.95-	**112319**	12	1.4
		AC	09.92- 01.95	**111292#**	14	70			01.95-	**112141**	12	1.0
		PS	02.93- 01.95	**111292#**	14	70			02.93- 01.95	**111750**	12	1.4
			02.93- 01.95	**111293**	14	70			12.92- 01.95	**113216#**	12	1.4
	[RDA]		02.92- 12.94	**111293**	14	70			02.92- 12.94	**111750**	12	1.4
	[RQB]		02.92- 01.95	**111293**	14	70			02.92- 01.95	**111750**	12	1.4
		PS	02.92- 01.95	**111292#**	14	70			02.92- 01.96	**113216#**	12	1.4
	[RDA]	PS	10.95-	**112680**	14	70			02.92- 01.96	**113216#**	12	1.4
	[RDA]								01.95-	**112141**	12	1.0
									02.95- 08.98	**113217#**	12	1.4
	[RKC]								01.95-	**112319**	12	1.4
									10.95- 01.96	**113216#**	12	1.4
Escort 1.8 16V XR3i 4X4	[RDA]		08.93- 01.95	**111293**	14	70			08.93- 01.95	**113216#**	12	1.4
		PS	08.93- 01.95	**111292#**	14	70			08.93- 01.95	**111750**	12	1.4
	[RQB]		08.93- 01.95	**111293**	14	70			08.93- 01.95	**113216#**	12	1.4
		PS	08.93- 01.95	**111292#**	14	70			08.93- 01.95	**111750**	12	1.4
Escort 1.8 i 16V	[RDA]		09.92- 01.95	**111293**	14	70			09.92- 01.95	**111750**	12	1.4
		PS	09.92- 01.95	**111292#**	14	70			09.92- 01.95	**113216#**	12	1.4
	[RQB]		02.93- 01.95	**111293**	14	70			02.93- 01.95	**113216#**	12	1.4
		PS	02.93- 01.95	**111292#**	14	70			02.93- 01.95	**111750**	12	1.4

Escort 1.8 Diesel	[RTA]	01.89-	07.90	**111356**	14	55		01.89-	07.90	**110867**	12	1.7
		01.89-	07.90	**111368**	14	70		A13 01.89-	07.90	**112290**	12	2.2
	[RTB]	01.89-	07.90	**111368**	14	70		A13 01.89-	07.90	**112290**	12	2.2
	[RTB]	01.89-	07.90	**111364**	14	55		07.88-	07.90	**110867**	12	1.7
	[RFD]	02.93-	01.95	**111356**	14	55		02.93-	01.95	**112290**	12	2.2
		02.93-	01.95	**112326**				02.93-	01.95	**110867**	12	1.7
	[RFK]	02.93-	01.95	**111356**	14	55		02.93-	01.95	**113216#**	12	1.4
		02.93-	01.95	**112326**				02.93-	01.95	**110867**	12	1.7
	[RTH]	07.90-	01.95	**111364**	14	55		07.90-	12.95	**110867**	12	1.7
	[RTE]	01.95-	12.95	**111570**				07.90-	12.95	**110867**	12	1.7
	[RTE]	07.90-	12.95	**111356**	14	55		01.91-	12.96	**113216#**	12	1.4
	[RTE]	07.90-	12.94	**111368**	14	70		07.90-	12.95	**112290**	12	2.2
	[RTF]	07.90-	02.99	**111356**	14	55		07.90-	02.99	**110867**	12	1.7
	[RTH]	07.90-	12.95	**111356**	14	55		01.91-	12.96	**113216#**	12	1.4
	[RTF]	01.95-	02.99	**111570**				07.90-	02.99	**112290**	12	2.2
	[RTF]	07.90-	12.94	**111364**	14	55		01.91-	12.96	**113216#**	12	1.4
	[RTH]	07.90-	01.95	**111368**	14	70		07.90-	12.95	**112290**	12	2.2
	[RFD]							02.93-	01.95	**113216#**	12	1.4
	[RFK]							02.93-	01.95	**112290**	12	2.2
	[RTA]	01.89-	07.90	**111364**	14	55		07.88-	07.90	**110227**	12	
		01.89-	07.90	**111570**								
		RHD 01.89-	07.90	**111356**	14	55						
	[RTB]	01.89-	07.90	**111356**	14	55		07.88-	07.90	**110227**	12	
		01.89-	07.90	**111570**								
		RHD 01.89-	07.90	**111356**	14	55						
	[RTE]	07.90-	12.94	**111364**	14	55						
	[RTF]	07.90-	12.94	**111368**	14	70						
		PS 01.95-	02.99	**112121**	14	70						
		PS 01.95-	02.99	**112325**	14	70						
		AC 01.95-	02.99	**112325**	14	70						
	[RTH]	01.95-	12.95	**111570**								
Escort 1.8 Diesel Express	[RTF]	01.95-		**111356**	14	55		01.95-	01.96	**113216#**	12	1.4
		01.95-		**111570**				01.95-		**110867**	12	1.7
		01.95-		**112325**	14	70		01.95-		**112290**	12	2.2
		01.95-		**112326**								
	[RTH]	07.90-	12.94	**111356**	14	55		07.90-	12.94	**110867**	12	1.7
		07.90-	12.94	**111364**	14	55		07.90-	12.94	**112290**	12	2.2
		07.90-	12.94	**111368**	14	70		01.91-	01.96	**113216#**	12	1.4
		01.95-		**111570**								
		01.95-		**112325**	14	70						
		01.95-		**112326**								
Escort 1.8 TD	[RVA]	01.95-	08.99	**111356**	14	55		12.95-	12.96	**113216#**	12	1.4
		01.95-	09.99	**112325**	14	70		01.95-	09.01	**110867**	12	1.7
	[RFK]	02.93-	10.98	**112325**	14	70		02.93-	07.00	**112290**	12	2.2
		PS 01.95-	09.01	**112121**	14	70		02.93-	07.00	**110867**	12	1.7
	[RFK]	02.93-	09.01	**111356**	14	55		02.93-	08.98	**113216#**	12	1.4
	[RVA]	01.97-	09.01	**112121**	14	70		01.95-	09.01	**112290**	12	2.2
	[RFS]	02.93-	01.95	**111356**	14	55		02.93-	01.95	**112290**	12	2.2
		PS 02.93-	01.95	**112325**	14	70		02.93-	01.95	**113216#**	12	1.4
		AC 02.93-	01.95	**112325**	14	70		02.93-	01.95	**110867**	12	1.7
	[RFD]	08.93-	09.01	**111570**				02.93-	07.00	**110867**	12	1.7
		PS 01.97-	09.01	**112121**	14	70		02.93-	07.00	**112290**	12	2.2
	[RFD]	02.93-	09.01	**111356**	14	55		02.93-	08.98	**113216#**	12	1.4
	[RFD]	02.93-	07.00	**112325**	14	70						
		08.93-	01.95	**112326**								
	[RFK]	08.93-	09.01	**111570**								
		08.93-	01.95	**112326**								
		02.99-	07.00	**110867**								
	[RVA]	AC 10.99-	09.01	**112326**								
								01.92-	12.92	**113216#**	12	1.4
Escort 1.8 TD Express	[RVA]	12.95-	06.01	**111570**				12.95-	10.98	**110867**	12	1.7
		12.95-	10.98	**112325**	14	70		12.95-	10.98	**112290**	12	2.2
		PS 01.97-	06.01	**112121**	14	70		12.95-	01.96	**113216#**	12	1.4
Escort 2.0 RS	[NE]							03.73-	08.80	**110870#**	12	1.0
	[NE]	03.73-	08.80	**111086**	14	65						
Escort 2.0 RS 2000	[N7A]	09.92-	02.98	**110891**	14	70		09.92-	01.95	**111750**	12	1.4
Escort 2.0 RS 2000 4x4	[N7A]	08.93-	01.95	**110891**	14	70						
Escort 2.0 16V RS 2000	[N7A]	05.91-	12.94	**110891**	14	70		05.91-	12.92	**111750**	12	1.4
Escort 2.0 16V RS Cosworth 4x4	[N5F]	01.95-		**112725**	14	70		02.95-	10.98	**111131**	12	0.8
	[N5F]											
Explorer 4.0 V6	U2	01.93-		**111200**	14	130		01.93-	01.97	**112597**	12	1.4
								01.97-		**112607**	12	1.4
								01.93-		**111844**	12	1.4
Explorer 4.0 V6 4x4								05.98-	01.01	**112597**	12	1.4
								01.97-		**112607**	12	1.4
Fiesta 0.9	[TKW]	05.76-	08.83	**111289**	14	70		05.76-	08.83	**111053**	12	0.8
	[TKW]	05.76-	08.83	**110362**								
		05.76-	08.83	**110995**								
Fiesta 1.0	[TKB]	08.83-	11.89	**111362**	14	55		08.83-	11.89	**111053**	12	0.8
		09.83-	02.89	**111289**	14	70		08.83-	11.89	**110337**	12	0.85
	[TKB]							A13 08.83-	11.89	**111131**	12	0.8
	[TLA]	05.76-	08.83	**110362**				05.76-	08.83	**111053**	12	0.8
	[TLB]	03.89-	12.95	**110891**	14	70	A31	03.89-	12.95	**111053**	12	0.8
		03.89-	12.95	**111362**	14	55		03.89-	12.95	**111131**	12	0.8
	[TKA]	05.76-	11.86	**111289**	14	70		05.76-	11.86	**111053**	12	0.8
	[TKA]	05.76-	08.83	**110362**								
		05.76-	08.83	**110995**								
	[TLA]	05.76-	08.83	**110995**								
		05.76-	08.83	**111289**	14	70						
	[TLB]	RHD		**111362**	14	55						
Fiesta 1.0 i	[C4A]	02.97-	09.99	**113447**	14	70						
	[C4E]	09.99-		**113447**	14	70						
Fiesta 1.1	[GSH]	01.86-	02.89	**111362**	14	55	A31	05.86-	02.89	**110337**	12	0.85
		05.86-	02.89	**111289**	14	70		A13 05.86-	02.89	**111131**	12	0.8
	[GLC]	09.83-	02.89	**111289**	14	70		09.83-	02.89	**110337**	12	0.85
		09.83-	02.89	**111362**	14	55		A13 09.83-	02.89	**111131**	12	0.8
	[GSF]	09.83-	02.89	**111289**	14	70		09.83-	02.89	**111053**	12	0.8
		09.83-	02.89	**111362**	14	55		09.83-	02.89	**110337**	12	0.85
	[GLA]	05.76-	08.83	**110995**				05.76-	08.83	**111053**	12	0.8
	[GLW]	08.81-	08.83	**110995**				08.81-	08.83	**111053**	12	0.8
	[G6A]	03.89-	12.95	**110891**	14	70	A31	03.89-	12.95	**110337**	12	0.85
		03.89-	12.95	**111362**	14	55		03.89-	12.95	**111131**	12	0.8
	[GUD]	03.89-	12.95	**110891**	14	70	A31	03.89-	12.95	**111131**	12	0.8
		03.89-	12.95	**111362**	14	55		03.89-	12.95	**110337**	12	0.85
	[GUE]	03.89-	12.95	**110891**	14	70	A31	03.89-	12.95	**110337**	12	0.85
		03.89-	12.95	**111362**	14	55		03.89-	12.95	**111131**	12	0.8
	[GL1]	10.77-	08.83	**110362**				10.77-	11.86	**110337**	12	0.85
		10.77-	08.83	**110995**				10.77-	11.86	**111053**	12	0.8
	[GL1]	10.77-	11.86	**111289**	14	70						
	[GLA]	05.76-	08.83	**110362**								
		05.76-	08.83	**111289**	14	70						
	[GLC]							09.83-	02.89	**111053**	12	0.8
	[GLW]	08.81-	08.83	**110362**								
		08.81-	08.83	**111289**	14	70						
	[GSF]							A13 09.83-	02.89	**111131**	12	0.8

FORD *Continued*

Fiesta 1.2 16V	[FUJB]	AC	05.02-		**114129**	14	90			05.02-		**111906**	12	1.1
	[M7JA]	AC	03.03-		**114129**	14	90			03.03-		**111906**	12	1.1
	[M7JB]	AC	03.03-		**114129**	14	90			03.03-		**111906**	12	1.1
	[FUJA]									05.02-		**111906**	12	1.1
Fiesta 1.2 i 16V	[DHA]		08.95-	01.02	**113952**	14	70			10.95-		**111906**	12	1.1
	[DHB]		08.95-	01.02	**113952**	14	70			10.98-		**111906**	12	1.1
	[DHC]		08.95-	01.02	**113952**	14	70			11.95-		**111906**	12	1.1
	[DHD]		08.95-	01.02	**113952**	14	70			08.95-		**111906**	12	1.1
	[DHE]		02.00-	01.02	**113952**	14	70			08.95-		**111906**	12	1.1
	[DHF]		02.00-	01.02	**113952**	14	70			08.95-		**111906**	12	1.1
	[DHG]		02.00-	01.02	**113952**	14	70			08.95-		**111906**	12	1.1
Fiesta 1.3	[J6B]		05.91-	02.96	**111362**	14	55			01.95-	10.98	**113701**	12	1.1
	[J6B]			12.96	**110891**	14	70	A31		05.91-	02.96	**111131**	12	0.8
	[JPC]		09.83-	01.87	**111289**	14	70		A13	01.86-	01.87	**111131**	12	0.8
			09.83-	01.87	**111362**	14	55			09.83-	01.87	**110337**	12	0.85
		RHD	02.84-	01.87	**111364**	14	55			09.83-	01.87	**111053**	12	0.8
	[J3E]		08.77-	08.83	**111289**	14	70			08.77-	08.83	**111053**	12	0.8
	[JBC]		03.89-	12.92	**110891**	14	70	A31		03.89-	12.95	**111131**	12	0.8
	[J4C]	PS	02.96-		**113447**	14	70			02.96-		**113701**	12	1.1
	[BAJA]		11.01-		**113883**	14	90			11.01-		**114162**	12	1.1
	[A9JA]		11.01-		**113883**	14	90			11.01-		**114162**	12	1.1
	[A9JB]		11.01-		**113883**	14	90			11.01-		**114162**	12	1.1
	[J3E]		10.81-	08.83	**111362**	14	55							
	[J4C]									02.96-		**111680**	12	1.1
	[JBC]		02.84-	01.86	**110362**									
			06.91-	12.95	**111362**	14	55							
		RHD	02.84-	12.88	**111364**	14	55							
		RHD	02.84-	12.96	**111368**	14	70							
	[JPC]		09.83-	01.87	**110362**									
			09.83-	01.87	**110891**	14	70							
		RHD	02.84-	01.87	**111368**	14	70							
Fiesta 1.3 i	[JJA]		08.85-	01.02	**113833**	14	90			02.96-		**113701**	12	1.1
		PS	01.96-		**113447**	14	70			08.95-	01.02	**111680**	12	1.1
	[JJC]		01.02-		**113833**	14	90			02.96-		**113701**	12	1.1
		PS	10.98-		**113447**	14	70			08.95-	01.02	**111680**	12	1.1
	[J4C]		08.95-	01.02	**113833**	14	90			08.95-	01.02	**113701**	12	1.1
		PS	01.96-		**113447**	14	70			08.95-	01.02	**111680**	12	1.1
	[J4J]		08.95-	01.02	**113833**	14	90			08.95-	01.02	**113701**	12	1.1
		PS	10.98-		**113447**	14	70			08.95-	01.02	**111680**	12	1.1
	[J4L]		08.95-		**111362**	14	55			08.95-	01.02	**113701**	12	1.1
		PS	03.00-		**113447**	14	70			08.95-	01.02	**111680**	12	1.1
	[J4Q]		08.95-		**111362**	14	55			08.95-	01.02	**113701**	12	1.1
		AC	08.95-	02.00	**113447**	14	70			08.95-	01.02	**111680**	12	1.1
	[J4R]	PS	03.00-		**113447**	14	70			08.95-	01.02	**111680**	12	1.1
		AC	08.95-	02.00	**113447**	14	70			08.95-	01.02	**113701**	12	1.1
	[J4T]		08.95-	01.02	**113833**	14	90			08.95-	01.02	**111680**	12	1.1
		AC	08.95-	02.00	**113447**	14	70			08.95-	01.02	**113701**	12	1.1
	[JJE]		01.02-		**113833**	14	90			08.95-	01.02	**111680**	12	1.1
		PS	03.00-		**113447**	14	70			02.96-		**113701**	12	1.1
	[JJJ]	PS	03.00-		**113447**	14	70			02.96-		**113701**	12	1.1
		AC	08.95-	02.00	**113447**	14	70			08.95-	01.02	**111680**	12	1.1
	[JJK]		08.95-		**111362**	14	55			02.96-		**113701**	12	1.1
		PS	03.00-		**113447**	14	70			08.95-	01.02	**111680**	12	1.1
	[JJM]		01.02-		**113833**	14	90			08.95-	01.02	**111680**	12	1.1
		AC	08.95-	02.00	**113447**	14	70			02.96-		**113701**	12	1.1
	[J4L]		08.95-	01.02	**113833**	14	90							
		AC	08.95-	02.00	**113447**	14	70							
	[J4Q]		08.95-	01.02	**113833**	14	90							
		PS	03.00-		**113447**	14	70							
	[J4R]		08.95-		**111362**	14	55							
			08.95-	01.02	**113833**	14	90							
	[J4T]		08.95-		**111362**	14	55							
		PS	03.00-		**113447**	14	70							
	[JJE]													
		AC	08.95-	02.00	**113447**	14	70							
	[JJJ]		01.02-		**113833**	14	90							
			08.95-		**111362**	14	55							
	[JJK]		01.02-		**113833**	14	90							
		AC	08.95-	02.00	**113447**	14	70							
	[JJM]		08.95-		**111362**	14	55							
		PS	08.95-		**113447**	14	70							
Fiesta 1.4	[FUBA]		09.83-	01.87	**110891**	14	70	A31		09.83-	01.87	**110337**	12	0.85
	[F6A]		10.86-	02.89	**110891**	14	70			10.86-	02.89	**110337**	12	0.85
		RHD	10.86-	02.89	**111364**	14	55			10.86-	02.89	**111053**	12	0.8
		RHD	10.86-	02.89	**111368**	14	70		A13	10.86-	02.89	**111131**	12	0.8
	[F6C]		10.86-	02.89	**110891**	14	70		A13	10.86-	02.89	**111131**	12	0.8
			10.86-	02.89	**111362**	14	55			10.86-	02.89	**111053**	12	0.8
		RHD	10.86-	02.89	**111368**	14	70			10.86-	02.89	**110337**	12	0.85
	[FUB]		09.83-	02.89	**110891**	14	70			09.83-	02.89	**111053**	12	0.8
		RHD	09.83-	12.95	**111364**	14	55		A13	01.86-	02.89	**111131**	12	0.8
		RHD	09.83-	12.95	**111368**	14	70			09.83-	02.89	**110337**	12	0.85
	[FUD]		02.87-	02.89	**113624#**	14	70			02.87-	02.89	**110337**	12	0.85
		RHD	02.87-	02.89	**111368**	14	70		A13	02.87-	02.89	**111131**	12	0.8
		RHD	10.87-	12.95	**111176**	14	75			02.87-	02.89	**111053**	12	0.8
	[F4A]		01.94-	12.95	**111176**	14	75			01.94-	12.95	**111750**	12	1.4
			01.94-	12.95	**111364**	14	55			01.94-	12.95	**111131**	12	0.8
	[F6E]		03.89-	12.95	**111176**	14	75			11.91-	12.95	**111750**	12	1.4
			03.89-	12.95	**113624#**	14	70			03.89-	12.95	**111131**	12	0.8
	[FUG]		03.89-	12.95	**111176**	14	75			11.91-	12.95	**111750**	12	1.4
			03.89-	12.95	**111364**	14	55			03.89-	12.95	**111131**	12	0.8
	[FUJ]		03.89-	12.95	**111176**	14	75			11.91-	12.95	**111750**	12	1.4
			03.89-	12.95	**111364**	14	55			03.89-	12.95	**111131**	12	0.8
	[F4A]		03.89-	12.95	**113624#**	14	70							
	[F6A]		10.86-	02.89	**111362**	14	55							
	[F6C]	RHD	10.86-	02.89	**111364**	14	55							
	[FUB]		09.83-	01.87	**110362**									
			09.83-	02.89	**111362**	14	55							
			10.85-	11.89	**113624#**	14	70							
	[FUBA]		09.83-	01.87	**113624#**	14	70							
	[FUD]		02.87-	02.89	**110362**									
			02.87-	02.89	**110891**	14	70							
			02.87-	02.89	**111362**	14	55							
		RHD	02.87-	02.89	**111364**	14	55							
	[FUG]		03.89-	12.95	**113624#**	14	70							
	[FUJ]		03.89-	12.95	**113624#**	14	70							
Fiesta 1.4 i 16V	[FHA]		04.96-	01.02	**113952**	14	70			10.95-		**111906**	12	1.1
	[FHE]		04.96-	01.02	**113952**	14	70			04.96-	12.00	**111906**	12	1.1
	[FXJA]	AC	11.01-		**114129**	14	90			11.01-		**111906**	12	1.1
	[FXJB]									11.01-		**111906**	12	1.1
Fiesta 1.4 i	[FHA]		04.96-	10.99	**113952**	14	70			04.96-		**111906**	12	1.1
Fiesta 1.4 TDCi	[F6JA]		11.01-		**113912**	14	80			11.01-		**113905**	12	1.4
	[F6JB]		11.01-		**113912**	14	80			11.01-		**113905**	12	1.4
	[F6JD]									07.10-		**113905**	12	1.4
										01.09-		**113905**	12	1.4
Fiesta 1.6	[LUH]		01.89-	01.94	**111176**	14	75			11.91-	01.94	**111750**	12	1.4
			01.89-	01.94	**111364**	14	55			01.89-	01.94	**111131**	12	0.8
			01.89-	01.94	**113624#**	14	70							
		RHD	01.89-		**111086**	14	65							

Fiesta 1.6 XR2	[LUB]		04.84-	02.89	**111289**	14	70	AT	04.84-	02.89	**110337**	12	0.85
	[LUD]		03.84-	02.89	**111362**	14	55	AT	03.84-	02.89	**110337**	12	0.85
	[L3E]		08.81-	08.83	**111289**	14	70		08.81-	08.83	**111053**	12	0.8
	[L3E]		08.81-	02.89	**111362**	14	55						
	[LUB]		04.84-	02.89	**110362**								
			04.84-	02.89	**110891**	14	70						
			04.84-	02.89	**111362**	14	55						
			04.84-	02.89	**111364**	14	55						
	[LUD]		03.84-	02.89	**110362**								
			03.84-	02.89	**110891**	14	70						
			03.84-	02.89	**111289**	14	70						
			03.84-	12.95	**111364**	14	55						
			03.84-	02.89	**113624#**	14	70						
Fiesta 1.6 XR2i	[LJC]		03.89-	12.95	**111176**	14	75		11.91-	12.95	**111750**	12	1.4
			03.89-	12.95	**111364**	14	55		03.89-	12.95	**111131**	12	0.8
	[LJD]		03.89-	12.95	**111176**	14	75		03.89-	12.95	**111131**	12	0.8
			03.89-	12.95	**111364**	14	55		11.91-	12.95	**111750**	12	1.4
	[LJD]		03.89-	03.93	**113624#**	14	70						
Fiesta 1.6 16V	[FYJA]	AC	11.01-		**114129**	14	90		11.01-		**111906**	12	1.1
	[FYJB]	AC	11.01-		**114129**	14	90						
Fiesta 1.6 16V Sport	[L1T]		02.00-	01.02	**113952**	14	70		10.99-		**111906**	12	1.1
	[L1V]		02.00-	01.02	**113952**	14	70		10.99-		**111906**	12	1.1
Fiesta 1.6 i 16V	[L1G]		01.94-	12.95	**111293**	14	70		01.94-	12.95	**111750**	12	1.4
		PS	01.94-	12.95	**111292#**	14	70						
		AC	01.94-	12.95	**111292#**	14	70						
Fiesta 1.6 Turbo	[LHA]		03.90-	10.92	**111364**	14	55		03.90-	10.92	**111131**	12	0.8
	[LHA]		03.90-	10.92	**111176**	14	75						
			03.90-	10.92	**113624#**	14	70						
Fiesta 1.6 Diesel	[LTB]		04.84-	02.89	**111364**	14	55		04.84-	02.89	**110867**	12	1.7
	[LTB]		09.83-	09.89	**113624#**	14	70						
			04.84-	02.89	**111356**	14	55						
			04.84-	02.89	**111368**	14	70						
Fiesta 1.6 TDCi	[HHJA]		11.04-		**113849**	14	150		11.04-		**113905**	12	1.4
	[HHJB]		11.04-		**113922**	14	120		11.04-		**113905**	12	1.4
	[HHJA]		11.04-		**113922**	14	120						
	[HHJB]		11.04-		**113849**	14	150						
	[HHJD]								10.08-		**113905**	12	1.4
	[HHJF]								10.08-		**113905**	12	1.4
									10.08-		**113905**	12	1.4
Fiesta 1.8 16V	[RDB]	PS	01.94-	12.95	**111292#**	14	70		02.92-	12.95	**111750**	12	1.4
	[RDB]		02.92-	12.95	**111293**	14	70						
		AC	01.94-	12.95	**111292#**	14	70						
Fiesta 1.8 16V XR2i	[RQC]		02.92-	12.95	**111293**	14	70		02.92-		**111131**	12	0.8
		AC	02.92-	12.95	**111292#**	14	70		02.92-	12.95	**111750**	12	1.4
	[RQC]	PS	02.92-	12.95	**111292#**	14	70						
Fiesta 1.8 Diesel	[RTC]		03.89-	02.96	**111364**	14	55		03.89-	02.96	**112290**	12	2.2
	[RTC]		03.89-	02.96	**111356**	14	55		03.89-	02.96	**110867**	12	1.7
	[RTD]		03.89-	02.96	**111356**	14	55		03.89-	02.96	**110867**	12	1.7
			03.89-	02.96	**111570**				03.89-	02.96	**112290**	12	2.2
	[RTG]		03.89-	02.96	**111364**	14	55		03.89-	02.96	**112290**	12	2.2
			03.89-	02.96	**111570**				03.89-	02.96	**110867**	12	1.7
	[RTK]		01.96-		**112121**	14	70		01.96-		**110867**	12	1.7
	[RTN]		04.00-	01.02	**113599**	14	80		04.00-	01.02	**112290**	12	2.2
	[RTJ]								01.96-		**110867**	12	1.7
	[RTN]		04.00-	01.02	**112654**	14	90		04.00-	01.02	**110867**	12	1.7
	[RTP]		04.00-	01.02	**113599**	14	80		02.00-	12.02	**112290**	12	2.2
	[RTQ]		04.00-	01.02	**113599**	14	80		02.00-	12.02	**112290**	12	2.2
	[RTJ]		01.96-		**112121**	14	70		01.96-		**112290**	12	2.2
	[RTK]								01.96-		**112290**	12	2.2
	[RTC]		03.89-	02.96	**111570**								
	[RTD]		03.89-	02.96	**111364**	14	55						
	[RTG]		03.89-	02.96	**111356**	14	55						
	[RTN]	A17	04.00-	01.02	**114066**	14	90						
	[RTP]		04.00-	01.02	**112654**	14	90						
	[RTQ]		04.00-	01.02	**112654**	14	90						
		A17	04.00-	01.02	**114066**	14	90						
Fiesta 1.8 TD	GFJ		03.93-	12.95	**111570**				03.93-	12.95	**110867**	12	1.7
			03.93-	12.95	**111356**	14	55		03.93-	12.95	**112290**	12	2.2
	[RTN]		03.00-		**113599**	14	80		03.00-		**112290**	12	2.2
	[RTN]		03.00-		**112654**	14	90						
			03.00-		**114066**	14	90						
	[RTP]		03.00-		**114066**	14	90						
	[RTQ]		03.00-		**114066**	14	90						
Focus 1.4	[ASDA]								11.04-		**111906**	12	1.1
	[ASDB]								11.04-		**111906**	12	1.1
Focus 1.4 i 16V	[FXDA]		02.99-	06.03	**111795**	14	80		10.98-		**111906**	12	1.1
	[FXDB]		10.98-		**111795**	14	80		10.98-		**111906**	12	1.1
	[FXDC]		10.98-	11.04	**113952**	14	70		10.98-		**111906**	12	1.1
	[FXDD]		10.98-	11.04	**113952**	14	70		10.98-		**111906**	12	1.1
	[FXDA]		10.98-	11.04	**113952**	14	70						
	[FXDB]		10.98-	11.04	**113952**	14	70						
	[FXDC]		02.99-	06.03	**111795**	14	80						
	[FXDD]		10.98-		**111795**	14	80						
Focus 1.6	[HWDA]								11.04-		**111906**	12	1.1
	[HWDB]								11.04-		**111906**	12	1.1
Focus 1.6 C-Max	[HWDA]		10.03-		**111795**	14	80		10.03-		**111906**	12	1.1
Focus 1.6 FlexFuel	[FYDH]		01.02-	11.04	**113952**	14	70						
Focus 1.6 i 16V	[FYDB]		10.98-		**111795**	14	80		10.98-		**111906**	12	1.1
	[FYDC]		10.98-	11.04	**113952**	14	70		10.98-		**111906**	12	1.1
	[FYDD]		10.98-		**111795**	14	80		10.98-		**111906**	12	1.1
	[FYDA]		10.98-	11.04	**113952**	14	70		10.98-		**111906**	12	1.1
	[FYDA]		10.98-		**111795**	14	80						
	[FYDB]		10.98-	11.04	**113952**	14	70						
	[FYDC]		10.98-		**111795**	14	80						
	[FYDD]		10.98-	11.04	**113952**	14	70						
	[FYDH]		10.98-	11.04	**113952**	14	70						
Focus 1.6 Ti	[HXDA]								04.05-		**111906**	12	1.1
									11.04-		**111909**	12	1.1
Focus 1.6 Ti C-Max	[HXDA]								08.04-		**111906**	12	1.1
Focus 1.6 TDCi	[G8DA]		11.04-		**113849**	14	150		11.04-		**113908**	12	1.2
	[HHDA]		11.04-		**113849**	14	150		11.04-		**113908**	12	1.2
	DAW _ _ _ _		12.07-		**113849**	14	150		12.07-		**113908**	12	1.2
	[G8DB]		11.04-		**113922**	14	120		11.04-		**113908**	12	1.2
	[HHDB]		11.04-		**113922**	14	120		11.04-		**113908**	12	1.2
	[G8DA]		11.04-		**113922**	14	120						
	[G8DB]		11.04-		**113849**	14	150						
	[HHDA]		11.04-		**113922**	14	120						
	[HHDB]		11.04-		**113849**	14	150						
			12.07-		**113922**	14	120						
Focus 1.6 TDCi C-Max	[G8DA]		10.03-	03.07	**113849**	14	150		10.03-	03.07	**113908**	12	1.2
			10.03-	03.07	**113922**	14	120						
	[G8DB]		10.03-	03.07	**113849**	14	150		10.03-	03.07	**113908**	12	1.2
			10.03-	03.07	**113922**	14	120						
	[HHDA]		02.05-	03.07	**113849**	14	150		02.05-	03.07	**113908**	12	1.2
			02.05-		**113922**	14	120						
	[HHDB]		02.05-	03.07	**113849**	14	150		02.05-	03.07	**113908**	12	1.2
			02.05-		**113922**	14	120						

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Focus 1.8	DA_							03.06-		**113906**	12	1.2
	DAW_, DA_		03.06-		**113978**	14	120	03.06-		**113907**	12	1.2
Focus 1.8 C-Max	[CSDA]		10.03-	03.07	**113978**	14	120	10.03-	03.07	**113907**	12	1.2
								10.03-	03.07	**113906**	12	1.2
	[CSDB]		10.03-	03.07	**113978**	14	120	10.03-	03.07	**113907**	12	1.2
								10.03-	03.07	**113906**	12	1.2
	[Q7DA]		06.03-		**113978**	14	120	04.04-		**113907**	12	1.2
								04.04-		**113906**	12	1.2
	[QQDA]		06.03-	03.07	**113978**	14	120	04.04-		**113907**	12	1.2
								04.04-		**113906**	12	1.2
	[QQDB]		06.03-		**113978**	14	120	04.04-		**113907**	12	1.2
								04.04-		**113906**	12	1.2
Focus 1.8 C-Max Flexifuel	[Q7DA]							01.06-	03.07	**113907**	12	1.2
Focus 1.8 FlexFuel	[Q7DA]		06.06-		**113978**	14	120	01.06-		**113907**	12	1.2
	[Q7DA]							06.06-		**113906**	12	1.2
Focus 1.8 i 16V	[EYDB]							10.98-	11.04	**113217#**	12	1.4
	[EYDC]		10.98-		**112143**	14	80	10.98-	11.04	**113217#**	12	1.4
	[EYDF]							10.98-	11.04	**113217#**	12	1.4
	[EYDG]							10.98-	11.04	**113217#**	12	1.4
	[EYDD]							10.98-	11.04	**113217#**	12	1.4
	[EYDI]							10.98-	11.04	**113217#**	12	1.4
	[EYDL]							10.98-	11.04	**113217#**	12	1.4
	[EYDC]							A13 10.98-		**112235**	12	1.4
								10.98-		**112235**	12	1.4
	[EYDE]							10.98-	11.04	**113217#**	12	1.4
	[EYDJ]							10.98-	11.04	**113217#**	12	1.4
Focus 1.8 TDCi	[FFDA]		09.02-		**112142**	14	90	09.02-	11.04	**114119**	12	2.2
	[F9DA]		03.01-		**112142**	14	90	03.01-	11.04	**114119**	12	2.2
	[F9DB]		03.01-		**112142**	14	90	03.01-	11.04	**114119**	12	2.2
	[KKDA]	AC, w/electrical heating system	11.04-		**114248**	14	150					
Focus 1.8 TDCi C-Max	[KKDA]	AC, w/electrical heating system	01.05-		**114248**	14	150					
Focus 1.8 TDDi	[C9DC]		10.98-		**112142**	14	90	05.01-	05.05	**114119**	12	2.2
			10.98-	11.04	**113710**	14	110	10.98-	05.01	**112290**	12	2.2
	[C9DA]		10.98-	11.04	**113710**	14	110	10.98-	05.01	**112290**	12	2.2
	[C9DB]		10.98-	12.00	**112142**	14	90	01.99-	05.01	**112290**	12	2.2
			10.98-	11.04	**113710**	14	110	05.01-	05.05	**114119**	12	2.2
	[C9DA]		10.98-	12.00	**112142**	14	90	05.01-	05.05	**114119**	12	2.2
	[BHDA]		08.99-		**112142**	14	90	08.99-	05.01	**112290**	12	2.2
			08.99-	11.04	**113710**	14	110	05.01-	05.05	**114119**	12	2.2
	[BHDB]		08.99-		**112142**	14	90	05.01-	05.05	**114119**	12	2.2
			08.99-	11.04	**113710**	14	110	08.99-	05.01	**112290**	12	2.2
Focus 2.0	[AODA]		11.04-		**113978**	14	120	11.04-		**113906**	12	1.2
	[AODB]		11.04-		**113978**	14	120	11.04-		**113906**	12	1.2
	[ALDA]		03.02-	06.03	**112143**	14	80					
		AT	03.02-	06.03	**112142**	14	90					
Focus 2.0 C-Max	[AODA]		04.04-	03.07	**113978**	14	120	04.04-	03.07	**113906**	12	1.2
	[AODB]		04.04-	03.07	**113978**	14	120	04.04-	03.07	**113906**	12	1.2
Focus 2.0 RS	[HMDA]		10.02-		**112142**	14	90					
			10.02-		**112143**	14	80					
Focus 2.0 16V	[EDDC]	AT	11.98-		**112142**	14	90	10.98-	11.04	**113217#**	12	1.4
	[EDDD]							10.98-	11.04	**113217#**	12	1.4
		AT	10.01-		**112142**	14	90	10.98-		**112235**	12	1.4
	[EDDF]	AT	10.01-		**112142**	14	90	10.98-		**112235**	12	1.4
	[EDDC]		10.98-		**112143**	14	80	10.98-		**112235**	12	1.4
	[EDDF]							10.98-	11.04	**113217#**	12	1.4
	[EDDB]	AT	10.01-		**112142**	14	90	10.98-	11.04	**113217#**	12	1.4
	[EDDB]							10.98-		**112235**	12	1.4
Focus 2.0 CNG			04.09-		**113978**	14	120					
Focus 2.0 LPG			06.08-		**113978**	14	120					
Focus 2.0 TDCi	[G6DD]		11.04-		**113849**	14	150	11.04-		**113911**	12	2.2
	[G6DE]		11.04-		**113922**	14	120	11.04-		**113911**	12	2.2
	[G6DF]		11.04-		**113849**	14	150	11.04-		**113911**	12	2.2
	[G6DA]		11.04-		**113849**	14	150	11.04-		**113911**	12	2.2
	DAW_, , DA_, , ,		02.08-		**113849**	14	150	02.08-		**113911**	12	2.2
	[G6DB]		11.04-		**113849**	14	150	11.04-		**113911**	12	2.2
	[G6D_]		10.03-	03.07	**113922**	14	120	10.03-	03.07	**113911**	12	2.2
	[G6DA]		11.04-		**113922**	14	120					
	[G6DB]		11.04-		**113922**	14	120					
	[G6DD]		11.04-		**113922**	14	120					
	[G6DE]		11.04-		**113849**	14	150					
	[G6DF]		11.04-		**113922**	14	120					
	[TXDB]							04.11-		**113911**	12	2.2
	[TYDA]							04.11-		**113911**	12	2.2
			02.08-		**113922**	14	120					
Focus 2.0 TDCi C-Max	[G6DA]		10.03-	03.07	**113849**	14	150	10.03-	03.07	**113911**	12	2.2
			10.03-	03.07	**113922**	14	120					
	[G6DB]		10.03-	03.07	**113849**	14	150	10.03-	03.07	**113911**	12	2.2
			10.03-	03.07	**113922**	14	120					
	[G6DD]		10.03-	03.07	**113849**	14	150	10.03-	03.07	**113911**	12	2.2
			10.03-	03.07	**113922**	14	120					
Focus 2.5 ST	[HYDA]							10.05-		**114315**	12	1.4
Fusion 1.2	[FUJA]	AC	08.04-		**114129**	14	90	08.04-		**111906**	12	1.1
	[FUJB]	AC	08.04-		**114129**	14	90	08.04-		**111906**	12	1.1
Fusion 1.4	[FXJA]	AC	08.02-		**114129**	14	90	08.02-		**111906**	12	1.1
	[FXJB]	AC	08.02-		**114129**	14	90					
Fusion 1.4 TDCi	[F6JA]		08.02-		**113912**	14	80	08.02-		**113905**	12	1.4
	[F6JB]		08.02-		**113912**	14	80	08.02-		**113905**	12	1.4
Fusion 1.6	[FYJA]	AC	08.02-		**114129**	14	90	08.02-		**111906**	12	1.1
	[FYJB]	AC	08.02-		**114129**	14	90					
Fusion 1.6 TDCi	[HHJA]		11.04-		**113849**	14	150	11.04-		**113905**	12	1.4
	[HHJB]		11.04-		**113922**	14	120	11.04-		**113905**	12	1.4
	[HHJA]		11.04-		**113922**	14	120					
	[HHJB]		11.04-		**113849**	14	150					
Galaxy 1.8 TDCi	[FFWA]		05.06-		**114063**	14	150					
	[QYWA]		05.06-		**114063**	14	150					
Galaxy 1.9 TDi	[1Z]		02.95-	09.96	**111477**	14	90	02.95-	09.96	**111900**	12	1.8
	[AHU]							09.96-	03.00	**111900**	12	1.8
	[ANU]		06.99-	12.04	**112079**	14	90	04.00-		**112429**	12	2.0
	[ASZ]		02.03-		**112079**	14	90	02.03-		**112429**	12	2.0
	[AVG]		06.99-	03.00	**112002**	14	120	08.97-		**112286**	12	1.7
	[BTB]		01.05-		**112079**	14	90	05.05-		**112429**	12	2.0
	[AUY]		04.00-		**112002**	14	120	04.00-		**112429**	12	2.0
	[1Z]		02.95-	09.96	**111353**	14	70					
			02.95-	09.96	**111988**	14	120					
			02.95-	09.96	**111733#**	14	120					
	[AFN]							08.97-	04.00	**111900**	12	1.8
	[AHU]		09.96-	03.00	**111353**	14	70					
			09.96-	03.00	**111477**	14	90					
			09.96-	03.00	**111988**	14	120					
			09.96-	03.00	**111733#**	14	120					
	[ANU]		06.99-	12.04	**112002**	14	120					
	[ASZ]		02.03-		**112002**	14	120					
	[AUY]		04.00-		**112079**	14	90					

	[AVG]	11.97- 06.99	**111477**	14	90					
		11.97- 09.98	**111988**	14	120					
		09.98- 06.99	**111828**	14	120					
		06.99- 03.00	**112079**	14	90					
Galaxy 2.0	[AOWA]					05.06-	**113906**	12	1.2	
Galaxy 2.0 i	[NSE]	04.00-	**112002**	14	120	A13 11.95- 03.00	**111900**	12	1.8	
		04.00-	**112079**	14	90	AT 07.98- 03.00	**111909**	12	1.1	
		11.95- 03.00	**111977**			11.95- 03.00	**111749**	12	1.1	
		11.95- 03.00	**111887#**	14	90	AT 11.95- 03.00	**112286**	12	1.7	
	[ZVSA]	01.01-	**112002**	14	120	01.01-	**111749**	12	1.1	
	[NSE]	11.95- 03.00	**112694#**	14	120	04.00-	**112429**	12	2.0	
	[NSE]					AT 11.95- 03.00	**111748**	12	1.1	
Galaxy 2.0 TDCi	[AZWA]					05.06-	**113911**	12	2.2	
	[QXWA]					05.06-	**113911**	12	2.2	
	[QXWB]					05.06-	**113911**	12	2.2	
	[UKWA]					05.06-	**113911**	12	2.2	
						11.07-	**113911**	12	2.2	
Galaxy 2.2 TDCi	[Q4BA]					03.08-	**113911**	12	2.2	
						07.10-	**113911**	12	2.2	
Galaxy 2.3						07.07-	**113906**	12	1.2	
Galaxy 2.3 16V	[Y5B]	01.97-	**111977**			AT 01.97- 03.00	**112286**	12	1.7	
		01.97-	**112694#**	14	120	01.97- 03.00	**111900**	12	1.8	
	[E5SA]					01.97-	**111900**	12	1.8	
	[Y5B]	04.00-	**112002**	14	120					
		01.97-	**111887#**	14	90					
Galaxy 2.8 24V	[AYL]	04.00-	**112002**	14	120	04.00-	**112429**	12	2.0	
	[AYL]	04.00-	**113884**	14	150					
Galaxy 2.8 i	[AAA]	02.95- 04.98	**113885**	14	150	11.95-	**112166**	12	1.7	
		05.95- 04.98	**112709**	14	120	AT 11.95-	**112286**	12	1.7	
	[AMY]	05.95-	**112709**	14	120					
		04.98- 03.00	**113885**	14	150					
Galaxy 2.8 i 4x4	[AAA]	04.96-	**112709**	14	120	04.96-	**112166**	12	1.7	
		07.96- 04.98	**113885**	14	150	04.96-	**112286**	12	1.7	
	[AMY]	04.96-	**112709**	14	120					
		04.98- 03.00	**113885**	14	150					
Granada 1.6	[LCK]	08.81- 08.85	**110995**			07.81- 08.85	**110336**	12	0.75	
	[LCK]	07.81- 08.85	**111086**	14	65					
Granada 1.7	[MWB]	12.74- 08.81	**110995**			12.74- 08.77	**111981#**	12	1.4	
	[MYE]	08.77- 07.81	**110995**			08.77- 07.81	**110868**	12	1.1	
		08.77- 07.81	**111289**	14	70	08.77- 07.81	**110771**	12	0.8	
	GU	08.77- 08.81	**110362**			08.77- 05.82	**110771**	12	0.8	
		08.77- 08.81	**110995**			08.77- 05.82	**110868**	12	1.1	
	[MWB]	12.74- 08.81	**110362**							
		03.75- 02.76	**110759**	14	35					
	[MY]	08.77- 06.79	**110362**			08.77- 06.79	**110771**	12	0.8	
		08.77- 06.79	**110995**			08.77- 06.79	**110868**	12	1.1	
		08.77- 06.79	**111289**	14	70					
	[MYE]	08.77- 07.81	**110362**							
	[TV17H]	03.72- 02.75	**110759**	14	35	03.72- 02.75	**110771**	12	0.8	
		08.77- 08.81	**111289**	14	70					
Granada 1.7 S	[MWB]	12.74- 08.77	**110362**			12.74- 08.77	**111981#**	12	1.4	
	[MWB]	12.74- 12.76	**110995**							
Granada 1.9 Diesel		08.77- 08.79	**110995**							
		08.77- 08.82	**111289**	14	70					
Granada 2.0	GGNL, GGTL,GGFL	01.76- 07.79	**111086**	14	65	03.75- 12.75	**110870#**	12	1.0	
	GGTL,GGFL, GNU, GU	01.76- 07.79	**110995**			01.76- 07.79	**110868**	12	1.1	
	[NEP]	08.79- 08.85	**111086**	14	65	08.79- 08.85	**110870#**	12	1.0	
	[NYP]	08.77- 08.85	**111289**	14	70	08.77- 08.85	**110771**	12	0.8	
		08.77- 08.85	**111362**	14	55	08.77- 08.85	**110868**	12	1.1	
	[NEK]	08.81- 08.85	**111086**	14	65	08.81- 08.85	**110870#**	12	1.0	
	[NEK]					RHD 08.81- 08.85	**110831**	12	0.8	
						08.81- 08.85	**110336**	12	0.75	
	[NY]	01.75-	**110237**	14	60	AT 01.75- 08.77	**110868**	12	1.1	
		01.75- 08.77	**110362**			01.75- 08.77	**110771**	12	0.8	
		01.75- 08.77	**110995**							
		01.75- 08.85	**111086**	14	65					
	[NYP]					RHD 08.77- 08.85	**110831**	12	0.8	
		01.76- 07.79	**111289**	14	70					
Granada 2.1 Diesel	[WTA]	08.77- 08.82	**111086**	14	65					
Granada 2.3	[YYH]	08.77- 06.79	**111362**	14	55	08.77- 06.79	**110771**	12	0.8	
	[YYP]	06.79- 08.85	**111289**	14	70	06.79- 08.85	**110771**	12	0.8	
		06.79- 08.85	**111362**	14	55	06.79- 08.85	**110868**	12	1.1	
	[YYH]	08.77- 04.85	**111289**	14	70	01.72- 06.79	**110868**	12	1.1	
	[YYU]	06.81- 08.85	**111289**	14	70	06.81- 08.85	**110771**	12	0.8	
		06.81- 08.85	**111362**	14	55	06.81- 08.85	**110868**	12	1.1	
	[YYH]	01.72- 08.77	**110362**							
		01.72- 12.74	**110759**	14	35					
		04.75- 08.77	**110995**							
Granada 2.5 Diesel	[STP]	08.82- 08.85	**110362**			08.82- 08.85	**111111**	12	2.2	
Granada 2.6	GGTL,GGFL, GGNL	01.76- 08.77	**110362**			12.75- 08.77	**110868**	12	1.1	
	[UY]	01.72- 02.76	**110995**			01.72- 02.76	**110868**	12	1.1	
		01.72- 02.76	**111289**	14	70					
		01.72- 02.76	**111981#**							
		12.75- 08.77	**110995**							
Granada 2.8	[PYA]	08.77- 08.85	**111289**	14	70	08.77- 08.85	**110868**	12	1.1	
		08.77- 08.85	**111362**	14	55	08.77- 08.85	**110771**	12	0.8	
	[PYU]	06.81- 08.85	**111289**	14	70	06.81- 08.85	**110868**	12	1.1	
		06.81- 08.85	**111362**	14	55	06.81- 08.85	**110771**	12	0.8	
	[PYA]	09.77- 02.82	**110362**							
Granada 2.8 i	[PRB]					08.77- 08.81	**110771**	12	0.8	
	[PRC]					05.85- 08.87	**110842**	12	1.4	
						10.82- 08.85	**110771**	12	0.8	
						10.82- 08.85	**110868**	12	1.1	
	[PRD]					08.77- 08.85	**110771**	12	0.8	
	[PRB]					08.77- 08.81	**110868**	12	1.1	
	[PRD]					08.77- 08.85	**110868**	12	1.1	
Granada 3.0	[HY]									
		01.72- 02.76	**111086**	14	65					
Ka 1.0 i	[C4B]	07.97- 09.99	**113447**	14	70	07.97- 09.99	**111680**	12	1.1	
	[C4C]	09.99-	**113447**	14	70	09.99-	**111680**	12	1.1	
Ka 1.2	[169A4.000]					02.09-	**113962**	12	0.9	
Ka 1.3 i	[BAA]	09.96-	**113833**	14	90	09.96-	**114162**	12	1.1	
	[J4D]	09.96-	**113833**	14	90	09.96-	**111680**	12	1.1	
	[J4K]	09.96-	**113833**	14	90	09.96- 10.02	**111680**	12	1.1	
	[J4M]	PS 09.96-	**113447**	14	70	09.96- 10.02	**111680**	12	1.1	
	[J4N]	PS 09.96-	**113447**	14	70	09.96- 10.02	**111680**	12	1.1	
	[J4P]	PS 09.96-	**113447**	14	70	09.96- 10.02	**111680**	12	1.1	
	[J4S]	PS 09.96-	**113447**	14	70	09.96- 10.02	**111680**	12	1.1	
	[JJB]	PS 09.96-	**113447**	14	70	09.96-	**111680**	12	1.1	
	[JJD]	PS 06.98- 10.02	**113447**	14	70	06.98-	**111680**	12	1.1	
	[JJF]	PS 06.98- 10.02	**113447**	14	70	06.98-	**111680**	12	1.1	
	[JJG]	PS 06.98- 10.02	**113447**	14	70	06.98-	**111680**	12	1.1	
	[JJH]	06.98-	**113833**	14	90	06.98-	**111680**	12	1.1	
	[JJL]	PS 06.98- 10.02	**113447**	14	70	06.98-	**111680**	12	1.1	
	[A9A]	08.02-	**113883**	14	90	08.02-	**114162**	12	1.1	
	[A9B]	08.02-	**113883**	14	90	08.02-	**114162**	12	1.1	

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	[BAA]			**113447**	14	70	09.96-		**111680**	12	1.1
	[J4D]	PS	09.96-	**113447**	14	70					
	[J4K]	PS	09.96-	**113447**	14	70					
	[J4M]		09.96-	**113833**	14	90					
	[J4N]		09.96-	**113833**	14	90					
	[J4P]		09.96-	**113833**	14	90					
	[J4S]		09.96-	**113833**	14	90					
	[JJB]		09.96-	**113833**	14	90					
	[JJD]		06.98-	**113833**	14	90					
	[JJF]		06.98-	**113833**	14	90					
	[JJG]		06.98-	**113833**	14	90					
	[JJH]	PS	06.98- 10.02	**113447**	14	70					
	[JJL]		06.98-	**113833**	14	90					
Ka 1.6 Street	[CDRA]		05.03- 07.05	**113883**	14	90	05.03- 07.05		**114162**	12	1.1
	[CDRB]		05.03- 07.05	**113883**	14	90	05.03- 07.05		**114162**	12	1.1
Ka 1.6 i	[CDB]		07.03-	**113883**	14	90	07.03-		**114162**	12	1.1
	[CDC]		07.03-	**113883**	14	90	07.03-		**114162**	12	1.1
Kuga 2.0 TDCi			02.08-	**113849**	14	150	03.08-		**113911**	12	2.2
			02.08-	**113922**	14	120					
Kuga 2.0 TDCi 4x4			03.08-	**113922**	14	120	03.08-		**113911**	12	2.2
			03.08-	**113849**	14	150					
Maverick 2.0 16V	[YF]		02.01-	**112198**	14	105	02.01-		**112340**	12	1.4
Maverick 2.3 16V	[GZ]						03.04-		**113906**	12	1.2
Maverick 2.4 i	[KA24-E]						02.93- 08.96		**111485**	12	1.2
Maverick 2.7 TD	[TD27]		02.93- 08.96	**112086**	14	60	02.93- 08.96		**111805**	12	2.5
Maverick 3.0 V6 24V	[AJ]						02.01- 12.03		**111374**	12	1.5
Mondeo 1.6 i 16V	[L1F]		02.93- 08.96	**111427**	14	90	02.93- 02.94		**112141**	12	1.0
							02.93- 08.96		**113217#**	12	1.4
	[L1F]						AT 06.93- 08.96		**112340**	12	1.4
							02.94- 08.96		**112235**	12	1.4
							02.93- 02.94		**112319**	12	1.4
	[L1J]		02.93- 08.96	**111427**	14	90	07.94- 08.96		**113217#**	12	1.4
							AT 07.94- 08.96		**112340**	12	1.4
							07.94- 08.96		**112235**	12	1.4
Mondeo 1.6 i	[L1Q]						AT 05.98- 11.00		**112340**	12	1.4
							05.98- 11.00		**112235**	12	1.4
	[L1L]		05.98-	**112198**	14	105	05.98- 11.00		**113217#**	12	1.4
	[L1J]						09.96- 03.98		**112235**	12	1.4
	[L1N]						AT 05.98- 11.00		**112340**	12	1.4
							05.98- 11.00		**112235**	12	1.4
	[L1J]						09.96- 11.00		**113217#**	12	1.4
	[L1Q]		05.98-	**112198**	14	105	05.98- 11.00		**113217#**	12	1.4
	[L1N]		05.98-	**112198**	14	105	05.98- 11.00		**113217#**	12	1.4
	[L1J]		09.96- 05.98	**111427**	14	90	AT 08.96- 08.98		**112340**	12	1.4
			05.98-	**112198**	14	105	08.96- 08.00		**112319**	12	1.4
	[L1L]						AT 05.98-		**112340**	12	1.4
							05.98-		**112235**	12	1.4
Mondeo 1.6 Ti-VCT	BE_						07.10-		**111906**	12	1.1
Mondeo 1.8 16V	[CHBA]		11.00-	**113709**	14	115	11.00-		**113794**	12	1.4
	[CHBB]		11.00-	**113708**	14	115	11.00-		**113794**	12	1.4
	[CGBA]		11.00-	**113709**	14	115	11.00-		**113794**	12	1.4
	[CGBB]		11.00-	**113709**	14	115	11.00-		**113794**	12	1.4
	[CGBA]		11.00-	**113708**	14	115					
	[CGBB]		11.00-	**113708**	14	115					
	[CHBA]		11.00-	**113708**	14	115					
	[CHBB]		11.00-	**113709**	14	115					
Mondeo 1.8 i 16V	[RKA]						AT 06.93- 08.96		**112340**	12	1.4
							02.93- 02.94		**112141**	12	1.0
							02.94- 08.96		**112235**	12	1.4
							01.93- 10.00		**112319**	12	1.4
	[RKA]		02.93- 08.96	**111427**	14	90	02.93- 08.96		**113217#**	12	1.4
	[RKB]		01.94- 08.96	**111427**	14	90	02.94- 08.96		**112235**	12	1.4
							AT 01.94- 08.96		**112340**	12	1.4
							01.94- 08.96		**113217#**	12	1.4
Mondeo 1.8 i 16V 4x4	[RKA]						AT 02.93- 08.96		**112340**	12	1.4
							02.93- 02.94		**112141**	12	1.0
							03.94- 08.96		**112235**	12	1.4
							02.93- 02.94		**112319**	12	1.4
	[RKA]		02.93- 08.96	**111427**	14	90	02.93- 08.96		**113217#**	12	1.4
	[RKA]						02.93- 08.96		**112340**	12	1.4
Mondeo 1.8 i	[RKB]						09.96-		**112235**	12	1.4
							09.96- 11.00		**113217#**	12	1.4
	[RKF]						AT 09.96-		**112340**	12	1.4
							09.96-		**112235**	12	1.4
	[RKH]		05.98-	**112198**	14	105	09.96- 11.00		**112235**	12	1.4
	[RKJ]						09.96-		**112235**	12	1.4
	[RKK]						AT 09.96- 11.00		**112340**	12	1.4
	[RKH]		09.96- 05.98	**111427**	14	90	09.96- 11.00		**113217#**	12	1.4
	[RKJ]		08.98-	**112198**	14	105	09.96- 11.00		**113217#**	12	1.4
	[RKK]		05.98-	**112198**	14	105	09.96- 11.00		**113217#**	12	1.4
	[RKH]						AT 09.96- 11.00		**112340**	12	1.4
	[RKK]		09.96- 05.98	**111427**	14	90	09.96- 11.00		**112235**	12	1.4
	[RKB]		05.98-	**112198**	14	105	09.96-		**112319**	12	1.4
	[RKJ]						AT 09.96-		**112340**	12	1.4
	[RKB]		09.96- 05.98	**111427**	14	90	AT 08.96- 09.00		**112340**	12	1.4
	[RKF]		08.98-	**112198**	14	105	09.96- 11.00		**113217#**	12	1.4
	[RKB]						09.96-		**112141**	12	1.0
	[RKF]						09.96-		**112141**	12	1.0
							09.96-		**112319**	12	1.4
	[RKJ]						09.96-		**112141**	12	1.0
							09.96-		**112319**	12	1.4
							09.96-		**112340**	12	1.4
Mondeo 1.8 SCi	[CFBA]		06.03-	**113709**	14	115	06.03-		**113794**	12	1.4
	[CFBA]		06.03-	**113708**	14	115	AT 06.03-		**111374**	12	1.5
Mondeo 1.8 TD	[RFN]		06.93- 08.96	**112151**	14	95	06.93- 08.96		**112290**	12	2.2
	[RFN]						06.93- 08.96		**110867**	12	1.7
	[RFM]		06.93- 08.96	**112151**	14	95	06.93- 08.96		**112290**	12	2.2
							03.93- 08.96		**110867**	12	1.7
Mondeo 1.8 TDCi	[FFBA]		03.07-	**114063**	14	150					
Mondeo 2.0	[AOBA]						03.07-		**113906**	12	1.2
	[TBBA]						03.07-		**113906**	12	1.2
Mondeo 2.0 16V	[CJBA]	A34	11.00-	**113709**	14	115	11.00-		**113794**	12	1.4
	[CJBB]	A34	11.00-	**113709**	14	115	11.00-		**113794**	12	1.4
	[NGA]		01.93- 08.96	**111427**	14	90	01.93- 08.96		**112319**	12	1.4
	[CJBA]	A34	11.00-	**113708**	14	115					
	[CJBB]	A34	11.00-	**113708**	14	115					
	[NGA]						AT 01.93- 08.96		**112340**	12	1.4
							01.93- 08.96		**112235**	12	1.4
Mondeo 2.0 i 16V	[NGA]						02.93- 08.96		**113217#**	12	1.4
	[NGA]		02.93- 08.96	**111427**	14	90	02.94- 08.96		**112235**	12	1.4
							AT 06.93- 08.96		**112340**	12	1.4
							02.93- 02.94		**112141**	12	1.0
							02.93- 02.94		**112319**	12	1.4
Mondeo 2.0 i 16V 4x4	[NGA]		04.93- 08.96	**111427**	14	90	01.93- 10.00		**112319**	12	1.4
							04.93- 07.96		**112141**	12	1.0
	[NGA]						AT 04.93- 08.96		**112340**	12	1.4
							04.93- 08.96		**113217#**	12	1.4

Mondeo 2.0 i	[NGA]				**112198**	14	105		09.96-	03.98	**112235**	12	1.4
	[NGB]		05.98-		**112198**	14	105		09.96-	11.00	**113217#**	12	1.4
	[NGC]		05.98-		**112198**	14	105		09.96-	11.00	**113217#**	12	1.4
	[NGD]		09.96-	05.98	**111427**	14	90		09.96-	11.00	**113217#**	12	1.4
	[NGA]								09.96-	11.00	**113217#**	12	1.4
	[NGB]		09.96-	05.98	**111427**	14	90		AT 09.96-	09.00	**112340**	12	1.4
	[NGC]		09.96-	05.98	**111427**	14	90		09.96-	03.98	**112235**	12	1.4
	[NGD]		05.98-		**112198**	14	105		AT 08.96-	09.00	**112340**	12	1.4
	[NGA]		05.98-		**112198**	14	105		09.96-	09.00	**112319**	12	1.4
	[NGB]								09.96-	03.98	**112235**	12	1.4
	[NGC]								AT 08.96-	09.00	**112340**	12	1.4
	[NGD]								09.96-	03.98	**112235**	12	1.4
	[NGA]		09.96-	05.98	**111427**	14	90		AT 08.96-	09.00	**112340**	12	1.4
Mondeo 2.0 SCTi EcoBoost	[TPBA]								07.10-		**113906**	12	1.2
Mondeo 2.0 LPG	[TBBA]								07.09-		**113906**	12	1.2
Mondeo 2.0 DI/ TDDi 16V	[D5BA]		11.00-		**113709**	14	115		11.00-		**112821**	12	2.2
	[SDBA]		11.00-		**113709**	14	115		11.00-		**112821**	12	2.2
Mondeo 2.0 TDCi	[FMBA]		10.01-		**113709**	14	115		10.01-		**112821**	12	2.2
	[N7BA]		10.01-		**113709**	14	115		10.01-		**112821**	12	2.2
	[AZBC]								03.07-		**113911**	12	2.2
	[KLBA]								11.07-		**113911**	12	2.2
	[LPBA]								11.07-		**113911**	12	2.2
	[N7BB]								03.07-		**113911**	12	2.2
	[QXBA]								03.07-		**113911**	12	2.2
Mondeo 2.0 TDCi/ TDDi 16V	[D6BA]		11.00-		**113709**	14	115		11.00-		**112821**	12	2.2
	[HJBB]		11.00-		**113709**	14	115		11.00-		**112821**	12	2.2
	[HJBC]		11.00-		**113709**	14	115		11.00-		**112821**	12	2.2
	[HJBA]		11.00-		**113709**	14	115		11.00-		**112821**	12	2.2
Mondeo 2.0 TDDi 16V	[D5BA]		11.00-		**113709**	14	115		11.00-		**112821**	12	2.2
	[SDBA]		11.00-		**113709**	14	115						
Mondeo 2.0 FlexFuel									03.07-		**113906**	12	1.2
Mondeo 2.2 TDCi	[QJBB]								09.04-		**112821**	12	2.2
	[Q4BA]								03.08-		**113911**	12	2.2
	[QJBA]								09.04-		**112821**	12	2.2
	[QJBC]								09.04-	08.07	**112821**	12	2.2
	[QJBD]								09.04-	08.07	**112821**	12	2.2
									07.10-		**113911**	12	2.2
Mondeo 2.3	[SEBA]								07.07-		**113906**	12	1.2
Mondeo 2.5	[SGA]		05.99-	10.99	**112151**	14	95		05.99-		**111374**	12	1.5
Mondeo 2.5 24V	[SEA]		09.96-	11.00	**112939**	14	130		09.96-		**111374**	12	1.5
	[SEB]		06.00-	11.00	**112151**	14	95		06.00-	11.00	**111374**	12	1.5
Mondeo 2.5 i 24V	[SEA]		07.94-	08.96	**112939**	14	130		07.94-	08.96	**111374**	12	1.5
Mondeo 2.5 V6 24V	[LCBD]								11.00-		**113909**	12	2.2
	[LCBD]	A34	11.00-		**113709**	14	115		11.00-		**111374**	12	1.5
Mondeo 3.0	[MEBA]								AT 04.02-		**111374**	12	1.5
									04.02-		**111374**	12	1.5
	[MEBA]	5SP	04.02-		**113709**	14	115		04.02-		**113909**	12	2.2
Mondeo 3.0 V6 24V	[REBA]								09.04-		**113909**	12	2.2
Mustang 3.8 V6	[994]								01.94-	01.96	**111183**	12	1.4
Orion 1.3	[JPA]		09.83-	03.86	**110995**				09.83-	03.86	**111053**	12	0.8
			09.83-	03.86	**111289**	14	70		09.83-	03.86	**110337**	12	0.85
	[J4B]		07.90-	12.93	**111362**	14	55		07.90-	12.93	**111131**	12	0.8
	[J6A]		07.90-	12.93	**111289**	14	70		07.90-	12.93	**111131**	12	0.8
			07.90-	12.93	**111362**	14	55		08.88-	12.93	**110337**	12	0.85
	[JBB]		08.85-	03.86	**110891**	14	70		08.88-	07.90	**111131**	12	0.8
			08.88-	07.90	**111289**	14	70		09.83-	07.90	**111053**	12	0.8
			08.88-	07.90	**111362**	14	55		09.83-	07.90	**110337**	12	0.85
	[JLA]								12.85-	07.90	**111131**	12	0.8
	[JLB]								09.83-	03.86	**110337**	12	0.85
									09.83-	03.86	**111053**	12	0.8
									12.85-	07.90	**111131**	12	0.8
	[JPA]		09.83-	03.86	**110362**								
			09.83-	03.86	**110759**	14	35						
			08.85-	03.86	**110891**	14	70						
Orion 1.4	[F6F]		07.90-	12.93	**110891**	14	70		07.90-	12.93	**111131**	12	0.8
		PS	07.90-	01.92	**111293**	14	70		07.90-	12.93	**110337**	12	0.85
	[F6G]	PS	07.90-	01.92	**111293**	14	70		07.90-	12.93	**110337**	12	0.85
		AC	07.90-	01.92	**111293**	14	70		07.90-	12.93	**111131**	12	0.8
	[FUH]		07.90-	12.93	**110891**	14	70	▲, A31	07.90-	12.93	**111131**	12	0.8
	[F6B]		03.86-	07.90	**111289**	14	70		02.87-	07.90	**110337**	12	0.85
			02.87-	08.88	**110362**				02.87-	07.90	**111131**	12	0.8
			02.87-	07.90	**110891**	14	70		02.87-	07.90	**111053**	12	0.8
			02.87-	07.90	**111362**	14	55						
	[F6D]		02.87-	08.88	**110362**				02.87-	07.90	**111053**	12	0.8
			02.87-	07.90	**110891**	14	70		02.87-	07.90	**111131**	12	0.8
			02.87-	07.90	**111289**	14	70		02.87-	07.90	**110337**	12	0.85
			02.87-	07.90	**111362**	14	55						
	[F6F]	AC	07.90-	01.92	**111293**	14	70						
	[F6G]		07.90-	12.93	**110891**	14	70						
	[FUA]		03.86-	08.88	**110362**				03.86-	07.90	**111053**	12	0.8
			03.86-	07.90	**110891**	14	70		03.86-	07.90	**111131**	12	0.8
			03.86-	07.90	**111289**	14	70		03.86-	07.90	**110337**	12	0.85
			03.86-	07.90	**111362**	14	55						
	[FUC]		07.86-	08.88	**110362**				07.86-	07.90	**111053**	12	0.8
			07.86-	07.90	**110891**	14	70		07.86-	07.90	**111131**	12	0.8
			07.86-	07.90	**111289**	14	70		07.86-	07.90	**110337**	12	0.85
			07.86-	07.90	**111362**	14	55						
Orion 1.6	[LP1]		07.83-	03.86	**110362**				07.83-	03.86	**111053**	12	0.8
			07.83-	03.86	**110995**				AT 07.83-	03.86	**110337**	12	0.85
	[LPA]		07.83-	03.86	**110995**				AT 07.83-	03.86	**110337**	12	0.85
			07.83-	03.86	**111289**	14	70		07.83-	03.86	**111053**	12	0.8
	[LUK]		07.90-	12.92	**110891**	14	70	▲, A31	07.90-	12.92	**111131**	12	0.8
	[LP1]		07.83-	03.86	**110759**	14	35						
			07.83-	03.86	**111289**	14	70						
			08.85-	03.86	**110891**	14	70						
	[LPA]		07.83-	03.86	**110362**								
			07.83-	03.86	**110759**	14	35						
			08.85-	03.86	**110891**	14	70						
	[LUC]		12.85-	08.88	**110362**				12.85-	07.90	**111131**	12	0.8
			12.85-	07.90	**110891**	14	70		12.85-	07.90	**110337**	12	0.85
			12.85-	07.90	**111289**	14	70						
			12.85-	07.90	**111362**	14	55						
	[LUJ]								07.90-	12.92	**111131**	12	0.8
	[LUK]	ACPS	08.90-		**111293**	14	70						
Orion 1.6 i 16V	[L1E]		07.90-	12.93	**110891**	14	70		09.92-	12.93	**111750**	12	1.4
			09.92-	12.93	**111293**	14	70		07.90-	12.93	**111131**	12	0.8
	[L1K]		07.90-	12.93	**110891**	14	70		07.90-	12.93	**111131**	12	0.8
			09.92-	12.93	**111293**	14	70		09.92-	12.93	**111750**	12	1.4
Orion 1.6 i	[LR1]		07.83-	03.86	**110362**				AT 07.83-	03.86	**110337**	12	0.85
	[LRA]		07.83-	03.86	**110362**				AT 07.83-	03.86	**110337**	12	0.85
	[LJF]		07.90-	09.92	**110891**	14	70		07.90-	09.92	**111131**	12	0.8
		AC	07.90-	09.92	**111293**	14	70		07.90-	09.92	**110337**	12	0.85
	[L4B]		03.86-	08.88	**110362**				03.86-	07.90	**110337**	12	0.85
			03.86-	07.90	**110891**	14	70						
			03.86-	07.90	**111289**	14	70						
			03.86-	07.90	**111362**	14	55						
	[LJB]		08.89-	07.90	**110891**	14	70						
	[LJF]	PS	07.90-	09.92	**111293**	14	70						

FORD *Continued*

	[LR1]	07.83-	03.86	**110995**								
		07.83-	03.86	**111289**	14	70						
		07.83-	03.86	**111362**	14	55						
		08.85-	03.86	**110891**	14	70						
	[LRA]	07.83-	03.86	**110995**								
		07.83-	03.86	**111289**	14	70						
		07.83-	03.86	**111362**	14	55						
		08.85-	03.86	**110891**	14	70						
	[LRB]	03.86-	08.88	**110362**					03.86-	07.90	**110337**	12 0.85
		03.86-	07.90	**110891**	14	70						
		03.86-	07.90	**111289**	14	70						
		03.86-	07.90	**111362**	14	55						
Orion 1.6 Diesel	[LTA]	02.84-	01.89	**111364**	14	55			02.84-	03.86	**110867**	12 1.7
	[LTA]	02.84-	01.89	**111368**	14	70						
	[LTC]	12.85-	01.89	**113624#**	14	70			03.86-	07.90	**110867**	12 1.7
		03.86-	07.90	**111364**	14	55						
		03.86-	07.90	**111368**	14	70						
Orion 1.8 i 16V	[RDA]	02.92-	12.93	**111293**	14	70			02.92-	12.93	**111750**	12 1.4
	[RQB]	01.92-	12.93	**111293**	14	70			01.92-	12.93	**111750**	12 1.4
Orion 1.8 Diesel	[RTE]	07.90-	12.93	**111356**	14	55			07.90-	12.93	**112290**	12 2.2
	[RTF]	07.90-	12.93	**111368**	14	70			07.90-	12.93	**112290**	12 2.2
	[RTH]	07.90-	12.93	**111364**	14	55			07.90-	12.93	**112290**	12 2.2
	[RTA]	01.89-	07.90	**111356**	14	55			01.89-	07.90	**110867**	12 1.7
		01.89-	07.90	**111364**	14	55			A13 01.89-	07.90	**112290**	12 2.2
		01.89-	07.90	**111368**	14	70						
	[RTB]	01.89-	07.90	**111356**	14	55			01.89-	07.90	**110867**	12 1.7
		01.89-	07.90	**111364**	14	55			A13 01.89-	07.90	**112290**	12 2.2
		01.89-	07.90	**111368**	14	70						
	[RTE]	07.90-	12.93	**111364**	14	55						
		07.90-	12.93	**111368**	14	70						
	[RTF]	07.90-	12.93	**111356**	14	55						
		07.90-	12.93	**111364**	14	55						
	[RTH]	07.90-	12.93	**111356**	14	55						
		07.90-	12.93	**111368**	14	70						
Orion 1.8 TD	[RFD]	03.92-	12.93	**111356**	14	55			03.92-	12.93	**110867**	12 1.7
		03.92-	12.93	**112326**					03.92-	12.93	**112290**	12 2.2
	[RFK]	03.92-	12.93	**111356**	14	55			03.92-	12.93	**110867**	12 1.7
		03.92-	12.93	**112326**					03.92-	12.93	**112290**	12 2.2
P 100 1.6	[LCR]	04.82-	09.87	**110179**	14	36			RHD 04.82-	09.87	**110831**	12 0.8
									04.82-	09.87	**111269**	12 1.4
									04.82-	09.87	**110870#**	12 1.0
P 100 1.8 TD	[RFA]	10.87-	12.92	**111360#**	14	55			10.87-	12.92	**110851#**	12 1.8
P 100 2.0	[NAE]								10.87-		**111269**	12 1.4
		10.87-	12.92	**111086**	14	65			RHD 10.87-	12.92	**112125**	12 2.2
Probe 2.0 16V	[FS]	10.93-	09.96	**111317**	14	80			10.92-	03.98	**111311**	12 1.7
		09.96-		**111959#**	14	80	▲					
Probe 2.2		10.92-	07.93	**111317**	14	80						
Probe 2.5 V6 24V	[KL]	10.93-		**111315**	14	90						
Probe 3.0 V6		09.89-	07.93	**111317**	14	80						
Puma 1.4 16V	[FHD]	11.97-	10.00	**113952**	14	70	437612		02.98-		**111906**	12 1.1
	[FHF]	11.97-	10.00	**113952**	14	70	437612		11.97-	10.00	**111909**	12 1.1
Puma 1.6 16V	[L1W]	08.00-		**113952**	14	70	437612		08.00-		**111906**	12 1.1
Puma 1.7 ST 160	[ZH17]								06.99-		**111906**	12 1.1
Puma 1.7 16V	[MHA]								03.97-		**111906**	12 1.1
	[MHB]								03.97-		**111906**	12 1.1
Ranger 2.5 Diesel	[WL]								10.99-	04.02	**113702**	12 2.2
Ranger 2.5 Diesel 4x4	[WL]								10.99-	04.02	**113702**	12 2.2
Ranger 2.5 TD 4x4	[WL-T]	10.99-		**112352**	14	70			10.99-		**113702**	12 2.2
	[WL-T]								10.99-		**112600**	12 1.4
Ranger 3.0 TDCi 4x4	[WEAT]	05.06-		**112352**	14	70						
Scorpio 1.8	[REC]	04.85-	02.92	**111086**	14	65			09.85-	02.92	**111269**	12 1.4
		04.85-	02.92	**112730**	14	90			AT 04.85-	02.92	**111030**	12 1.4
		09.85-	02.92	**112725**	14	70			04.85-	09.85	**110336**	12 0.75
									04.85-	09.85	**110870#**	12 1.0
Scorpio 2.0	[N8A]	11.88-	10.92	**111741**	14	70			AT 11.88-	10.92	**111030**	12 1.4
	[N8A]	11.88-	10.92	**112759**	14	90						
	[N8D]	04.85-	08.89	**113622#**	14	70			05.89-	02.92	**111030**	12 1.4
		05.89-	02.92	**111741**	14	70						
		05.89-	02.92	**112759**	14	90						
	[N9D]	05.89-	02.92	**111741**	14	70			05.89-	02.92	**111030**	12 1.4
		05.89-	02.92	**112759**	14	90						
		05.89-	09.94	**113622#**	14	70						
	[NEL]	04.85-	08.89	**111086**	14	65			09.85-	08.89	**111269**	12 1.4
		04.85-	08.89	**112730**	14	90			04.85-	09.85	**110870#**	12 1.0
		04.85-	08.89	**113622#**	14	70			AT 04.85-	08.89	**111030**	12 1.4
		09.85-	08.89	**112725**	14	70						
Scorpio 2.0 i 16V	[N3A]	10.94-	12.98	**112691#**	14	90			10.94-	12.98	**111030**	12 1.4
Scorpio 2.0 i	[N9B]	05.89-	02.92	**112759**	14	90			05.89-	02.92	**111030**	12 1.4
	[N9F]	09.91-	09.94	**113622#**	14	70			09.91-	12.94	**111030**	12 1.4
	[N9D]	05.89-	02.92	**112759**	14	90			05.89-	02.92	**111030**	12 1.4
	[N9D]	05.89-	02.92	**111741**	14	70						
		05.89-	09.94	**113622#**	14	70						
	[N9F]	09.91-	12.94	**111741**	14	70						
		09.91-	12.94	**112759**	14	90						
	[NRA]	04.85-	02.92	**112730**	14	90			04.85-	09.85	**110870#**	12 1.0
		09.85-	02.92	**112725**	14	70			09.85-	02.92	**111269**	12 1.4
		02.92-	12.94	**111741**	14	70			AT 04.85-	12.94	**111030**	12 1.4
		02.92-	12.94	**112759**	14	90						
		02.92-	09.94	**113622#**	14	70						
	[NRC]	10.85-	12.90	**112725**	14	70			10.85-	12.90	**111269**	12 1.4
		10.85-	12.90	**112730**	14	90			AT 10.85-	12.90	**111030**	12 1.4
	[NRI]	09.85-	02.92	**112725**	14	70			09.85-	02.92	**111269**	12 1.4
		09.85-	02.92	**112730**	14	90			AT 09.85-	12.94	**111030**	12 1.4
		02.92-	12.94	**111741**	14	70						
		02.92-	12.94	**112759**	14	90						
		02.92-	09.94	**113622#**	14	70						
	[NSD]	10.94-	12.98	**112691#**	14	90			10.94-	12.98	**111030**	12 1.4
Scorpio 2.3 i 16V	[Y5A]	06.96-	12.98	**112691#**	14	90			06.96-	12.98	**111030**	12 1.4
Scorpio 2.4 i	[ARD]	04.85-	12.94	**111157**	14	90			10.88-	12.94	**110842**	12 1.4
	[ARC]	09.86-	09.88	**111157**	14	90			09.86-	09.88	**110842**	12 1.4
	[ARD]								03.92-	12.94	**111827**	
	[ARDV6EFIHC]								10.88-	02.92	**110842**	12 1.4
Scorpio 2.5 Diesel	[SFA]	02.92-	12.94	**110362**					02.92-	12.94	**111111**	12 2.2
	[SFB]	02.92-	12.94	**112725**	14	70			02.92-	12.94	**111111**	12 2.2
	[STR]	12.85-	12.94	**110362**					12.85-	12.94	**111111**	12 2.2
	[SCB]	08.93-	09.94	**111086**	14	65						
	[SFA]	02.92-	12.94	**112725**	14	70						
		02.92-	12.94	**112730**	14	90						
	[SFB]	02.92-	12.94	**110362**								
		02.92-	12.94	**112730**	14	90						
	[STR]	12.85-	12.94	**111086**	14	65						
		12.85-	12.94	**112725**	14	70						
		12.85-	02.92	**112730**	14	90						
		RHD 12.85-	12.94	**111364**	14	55						
		RHD 12.85-	12.94	**111368**	14	70						
		RHD 12.89-	12.94	**112730**	14	90						

Scorpio 2.5 TD	[SCB]	08.93- 09.94	**111086**	14	65						
	[SCC]	10.94- 08.98	**111742**	14	70						
	[SFA]	06.88- 02.92	**110362**			06.88- 02.92	**111111**	12	2.2
		06.88- 02.92	**112725**	14	70				
		06.88- 02.92	**112730**	14	90				
	[SFB]	06.88- 02.92	**110362**			06.88- 02.92	**111111**	12	2.2
		06.88- 02.92	**112725**	14	70				
		06.88- 02.92	**112730**	14	90				
	[VM]	09.96- 08.98	**111623**	14	70				
		09.96- 08.98	**111742**	14	70				
Scorpio 2.8 i	[PRE]	04.85- 11.86	**110362**			04.85- 11.86	**110842**	12	1.4
						04.85- 11.86	**111981#**	12	1.4
		04.85- 11.86	**111157**	14	90				
		04.85- 11.86	**111289**	14	70				
		04.85- 11.86	**111362**	14	55				
Scorpio 2.8 i 4x4	[PRE]	10.85- 11.86	**110362**						
		10.85- 11.86	**111157**	14	90				
		10.85- 11.86	**111289**	14	70				
		10.85- 11.86	**111362**	14	55				
Scorpio 2.9 24V	[BOA]	08.93- 09.94	**111157**	14	90	08.93- 09.94	**110842**	12	1.4
		08.93- 09.94	**112759**	14	90				
Scorpio 2.9 i 24V	[BOA]	04.91- 02.92	**111157**	14	90	04.91- 02.92	**110842**	12	1.4
	[BOB]	10.94- 12.98	**112698**	14	100	10.94- 12.98	**111827**		
Scorpio 2.9 i	[BRF]	09.91- 12.94	**111157**	14	90	09.91- 12.94	**110842**	12	1.4
	[BRE]	08.86- 02.92	**111157**	14	90	09.86- 02.92	**110842**	12	1.4
	[BRD]	02.92- 09.94	**112759**	14	90	09.86- 12.94	**110842**	12	1.4
	[BRC]	09.86- 02.92	**111157**	14	90	09.86- 02.92	**110842**	12	1.4
	[BRD]	09.86- 12.94	**111157**	14	90				
	[BRG]	02.95- 12.98	**112698**	14	100	02.95- 12.98	**110842**	12	1.4
Scorpio 2.9 i 4x4	[BRD]	10.87- 12.94	**111157**	14	90	09.86- 02.93	**110842**	12	1.4
	[BRE]	10.87- 02.93	**111157**	14	90	10.87- 02.93	**110842**	12	1.4
	[BRF]	05.88- 12.94	**111157**	14	90	10.87- 02.93	**110842**	12	1.4
	[BRC]	09.86- 02.92	**111157**	14	90	09.86- 02.92	**110842**	12	1.4
	[BRD]	02.92- 12.94	**112759**	14	90				
Sierra 1.3	[JCT]					RHD 08.82- 12.86	**110831**	12	0.8
		08.82- 12.86	**111086**	14	65	08.82- 12.86	**110336**	12	0.75
		10.84- 12.86	**112725**	14	70	AT 08.82- 12.86	**111269**	12	1.4
Sierra 1.6	[LCS]					AT 08.82- 12.86	**110336**	12	0.75
		08.82- 12.86	**111086**	14	65	AT 08.82- 10.84	**110870#**	12	1.0
		08.82- 12.86	**111411**	14	75	A13 08.85- 12.86	**111269**	12	1.4
		10.84- 12.86	**112725**	14	70	RHD 08.82- 08.85	**110831**	12	0.8
		05.89- 02.93	**113622#**	14	70	RHD 08.85- 12.86	**112536**	12	0.85
	[LSD]					RHD 08.82- 08.85	**110831**	12	0.8
		08.82- 12.86	**111086**	14	65	A13 08.85- 12.86	**111269**	12	1.4
		08.82- 12.86	**111411**	14	75	AT 08.82- 12.86	**110336**	12	0.75
		10.84- 12.86	**112725**	14	70	AT 08.82- 10.84	**110870#**	12	1.0
		05.89- 02.93	**113622#**	14	70	RHD 08.85- 12.86	**112536**	12	0.85
	[LSF]	01.88- 02.93	**112730**	14	90	01.88- 02.93	**111269**	12	1.4
	[LSE]	01.87- 02.93	**112730**	14	90	01.87- 02.93	**111269**	12	1.4
	[LCT]					AT 08.82- 12.86	**110336**	12	0.75
		08.82- 12.86	**111086**	14	65	AT 08.82- 10.84	**110870#**	12	1.0
		08.82- 12.86	**111411**	14	75	RHD 08.85- 12.86	**112536**	12	0.85
		10.84- 12.86	**112725**	14	70	RHD 08.82- 08.85	**110831**	12	0.8
		05.89- 02.93	**113622#**	14	70	A13 08.85- 12.86	**111269**	12	1.4
	[LSE]	01.87- 02.93	**111086**	14	65	08.90- 02.93	**111131**	12	0.8
	[LSE]	01.87- 02.93	**112725**	14	70				
	[LSF]	01.88- 02.93	**111086**	14	65				
		01.88- 02.93	**112725**	14	70				
Sierra 1.6 i	[L6B]					10.89- 02.93	**111030**	12	1.4
	[L6B]								
Sierra 1.8	[REB]	10.84- 12.86	**111086**	14	65	10.84- 12.86	**110336**	12	0.75
		10.84- 12.86	**112725**	14	70	A13 10.84- 12.86	**111269**	12	1.4
	[REF]	10.87- 05.88	**112730**	14	90	RHD 10.87- 05.88	**112536**	12	0.85
	[R2C]					AT 05.88- 02.93	**111030**	12	1.4
	[R2A (XU102C)]					A13 05.88- 02.93	**111030**	12	1.4
	[RED]	01.87- 05.88	**111364**	14	55	RHD 01.87- 05.88	**112536**	12	0.85
	[RED]	01.87- 05.88	**111086**	14	65	AT 01.87- 05.88	**111030**	12	1.4
		01.87- 05.88	**112725**	14	70	01.87- 05.88	**110336**	12	0.75
		01.87- 05.88	**112730**	14	90	01.87- 05.88	**111269**	12	1.4
	[R6A]					A13 05.88- 02.93	**111030**	12	1.4
	[REF]	10.87- 05.88	**111086**	14	65	10.87- 05.88	**110336**	12	0.75
		10.87- 05.88	**111364**	14	55	AT 10.87- 05.88	**111030**	12	1.4
		10.87- 05.88	**112725**	14	70	10.87- 05.88	**111269**	12	1.4
	[R2A (XU102C)]								
	[R2C]								
	[R6A]								
Sierra 1.8 TD	[RFA]	08.88- 02.93	**111360#**	14	55	08.88- 02.93	**110851#**	12	1.8
	[RFB]	08.88- 02.93	**113622#**	14	70	08.88- 02.93	**110851#**	12	1.8
	[RFL]	08.88- 02.93	**111360#**	14	55	08.88- 02.93	**110851#**	12	1.8
	[RFA]	08.88- 02.93	**113622#**	14	70				
	[RFB]	08.88- 02.93	**111360#**	14	55				
	[RFL]	08.88- 02.93	**111911**						
		08.88- 02.93	**113622#**	14	70				
Sierra 2.0	[NR2]	08.85- 12.86	**111086**	14	65	AT 08.85- 12.86	**111030**	12	1.4
		08.85- 12.86	**112725**	14	70	A13 08.85- 12.86	**111269**	12	1.4
	[NRB]	03.85- 12.86	**111086**	14	65	03.85- 12.86	**110336**	12	0.75
		03.85- 12.86	**112725**	14	70	AT 08.85- 12.86	**111030**	12	1.4
	[NET]	08.82- 12.86	**111086**	14	65	AT 08.85- 12.86	**111030**	12	1.4
		10.84- 12.86	**112725**	14	70	08.85- 12.86	**111269**	12	1.4
	[NRD]	10.85- 12.86	**112725**	14	70	AT 10.85- 12.86	**111030**	12	1.4
	[NYT]	08.82- 10.84	**111086**	14	65	08.82- 10.84	**110771**	12	0.8
	[NES]	01.87- 02.93	**111364**	14	55	01.87- 02.93	**110336**	12	0.75
		01.87- 02.93	**112725**	14	70	RHD 01.87- 07.90	**112536**	12	0.85
	[NET]					AT 08.82- 10.84	**110336**	12	0.75
						10.84- 12.86	**110336**	12	0.75
						08.82- 10.84	**110870#**	12	1.0
	[NRD]	10.85- 12.86	**111086**	14	65	10.85- 12.86	**111269**	12	1.4
	[NES]	01.87- 02.93	**113622#**	14	70	RHD 01.87- 02.93	**110831**	12	0.8
	[N8C]	01.87- 02.93	**111741**	14	70	05.89- 02.93	**111030**	12	1.4
	[NES]	01.87- 02.93	**111086**	14	65	01.87- 02.93	**111269**	12	1.4
		01.87- 02.93	**112730**	14	90	AT 01.87- 02.93	**111030**	12	1.4
	[N8C]	01.87- 02.93	**113622#**	14	70				
		05.89- 02.93	**112759**	14	90				
	[NR2]					08.85- 12.86	**110336**	12	0.75
	[NRB]					A13 08.85- 12.86	**111269**	12	1.4
	[NYT]	08.82- 10.84	**111289**	14	70				
Sierra 2.0 4x4	[N9C]	05.89- 02.93	**111741**	14	70	AT 05.89- 02.93	**111030**	12	1.4
	[N9C]	05.89- 02.93	**113622#**	14	70				
		01.90- 02.93	**112759**	14	90				
Sierra 2.0 RS Cosworth	[N5B]	11.87- 01.90	**112725**	14	70	11.87- 01.90	**111131**	12	0.8
	[N5B]	11.87- 01.90	**112730**	14	90				
Sierra 2.0 XR4i	[N9C]	01.90- 02.93	**111741**	14	70	01.90- 02.93	**111030**	12	1.4
Sierra 2.0 16V Cosworth 4X4	[N5C]	01.90- 02.93	**112730**	14	90	01.93- 02.93	**111750**	12	1.4
	[N5D]	01.90- 02.93	**112725**	14	70	01.93- 02.93	**111750**	12	1.4
	[N5C]	01.90- 02.93	**112725**	14	70				
	[N5D]	01.90- 02.93	**112730**	14	90				

FORD *Continued*

Sierra 2.0 i	[N4A]	01.87-	02.93	**111086**	14	65	01.87-	10.89	**110336**	12	0.75
	[N4I]	01.87-	10.89	**111086**	14	65	01.87-	10.89	**110336**	12	0.75
	[N9E]	12.91-	02.93	**113622#**	14	70	12.91-	02.93	**111030**	12	1.4
	[N9C]	05.89-	02.93	**112759**	14	90	AT 05.89-	02.93	**111030**	12	1.4
	[NE5]	01.87-	12.92	**111364**	14	55	01.87-	12.92	**111269**	12	1.4
		01.87-	12.92	**112725**	14	70	AT 01.87-	12.92	**111030**	12	1.4
	[NEJ]	01.87-	12.92	**111086**	14	65	AT 01.87-	12.92	**111030**	12	1.4
		01.87-	12.92	**111364**	14	55	01.87-	12.92	**111269**	12	1.4
	[NR2]	08.85-	12.86	**111086**	14	65	AT 08.85-	12.86	**111030**	12	1.4
		08.85-	12.86	**112725**	14	70	A13 08.85-	12.86	**111269**	12	1.4
	[NRB]	03.85-	12.86	**111086**	14	65	A13 08.85-	12.86	**111269**	12	1.4
		03.85-	12.86	**112725**	14	70	03.85-	12.86	**110336**	12	0.75
	[N8A]	06.89-	02.93	**112759**	14	90	06.89-	02.93	**111030**	12	1.4
	[N9B]	06.89-	02.93	**112759**	14	90	06.89-	02.93	**111030**	12	1.4
	[NE5]	01.87-	12.92	**111086**	14	65	10.87-	02.93	**110831**	12	0.8
	[N4A]	01.87-	02.93	**112730**	14	90	RHD 01.87-	02.93	**110831**	12	0.8
	[N4A]	01.87-	02.93	**111364**	14	55	AT 01.87-	02.93	**111030**	12	1.4
		01.87-	02.93	**112725**	14	70	01.87-	02.93	**111269**	12	1.4
	[N4B]	01.87-	02.93	**111364**	14	55	01.87-	02.93	**111269**	12	1.4
		01.87-	02.93	**112730**	14	90	AT 01.87-	02.93	**111030**	12	1.4
	[N4I]	01.87-	10.89	**111364**	14	55	RHD 01.87-	10.89	**112536**	12	0.85
		01.87-	10.89	**112725**	14	70	01.87-	10.89	**111269**	12	1.4
		01.87-	10.89	**112730**	14	90	AT 01.87-	10.89	**111030**	12	1.4
	[N4A]						RHD 01.87-	07.90	**112536**	12	0.85
	[N4B]	01.87-	02.93	**111086**	14	65					
		01.87-	02.93	**112725**	14	70					
	[N8A]	06.89-	02.93	**111741**	14	70					
	[N9B]	06.89-	02.93	**111741**	14	70					
	[N9C]	05.89-	02.93	**111741**	14	70					
		05.89-	02.93	**113622#**	14	70					
	[N9E]	12.91-	02.93	**111741**	14	70					
	[NE5]	01.87-	12.92	**112730**	14	90					
	[NEJ]	01.87-	12.92	**112725**	14	70					
		01.87-	12.92	**112730**	14	90					
	[NR2]						08.85-	12.86	**110336**	12	0.75
	[NRB]						AT 08.85-	12.86	**111030**	12	1.4
Sierra 2.3	[YYT]	08.82-	12.86	**111289**	14	70	08.82-	12.86	**110771**	12	0.8
	[YYT]	08.82-	12.86	**111362**	14	55					
Sierra 2.3 Diesel	[YTT]	04.85-	12.86	**112725**	14	70	09.85-	12.86	**111111**	12	2.2
	[YTR]	01.87-	09.89	**111364**	14	55	01.87-	09.89	**111111**	12	2.2
	[YTR]	01.87-	09.89	**111086**	14	65					
		01.87-	09.89	**111368**	14	70					
		01.87-	09.89	**112725**	14	70					
		RHD 01.87-	09.89	**111364**	14	55					
	[YTT]	02.82-	12.86	**111289**	14	70					
		08.82-	12.86	**110362**							
Sierra 2.8 4x4	[PRG]										
		01.87-	08.88	**111157**	14	90					
		01.87-	08.88	**111289**	14	70					
		01.87-	08.88	**111362**	14	55					
Sierra 2.8 XR 4x4	[PRT]										
		02.85-	12.86	**111289**	14	70					
		02.85-	12.86	**111362**	14	55					
Sierra 2.8 XR4i	[PR5]						02.85-	12.86	**110842**	12	1.4
		08.82-	12.86	**111289**	14	70	08.82-	12.85	**110868**	12	1.1
	[PR6]	08.82-	12.86	**111289**	14	70	02.85-	12.86	**110842**	12	1.4
		08.82-	12.86	**111362**	14	55	08.82-	12.85	**110868**	12	1.1
	[PRT]	08.82-	02.85	**111289**	14	70	08.82-	02.85	**110868**	12	1.1
	[PR5]	08.82-	12.86	**111362**	14	55					
	[PR6]										
	[PRT]										
		08.82-	02.85	**111362**	14	55					
Sierra 2.8 i XR 4X4	[PR5]										
		09.83-	12.86	**111289**	14	70					
		10.84-	08.85	**111362**	14	55					
	[PR7]										
		01.87-	02.93	**111289**	14	70					
	[PRG]										
		01.87-	08.88	**111157**	14	90					
		01.87-	08.88	**111289**	14	70					
		01.87-	08.88	**111362**	14	55					
Sierra 2.8 i XR4	[PR5]						01.86-	12.86	**110842**	12	1.4
		08.82-	12.86	**111289**	14	70	08.82-	12.86	**110868**	12	1.1
Sierra 2.8 i	[PR7]	01.87-	02.93	**111157**	14	90					
	[PR8]										
		01.87-	02.93	**111157**	14	90					
		01.87-	02.93	**111289**	14	70					
Sierra 2.8 i 4x4	[PR6]						01.86-	12.86	**110842**	12	1.4
		08.82-	12.86	**111289**	14	70	08.82-	12.85	**111981#**	12	1.4
							01.86-	12.86	**110842**	12	1.4
		08.82-	12.86	**111289**	14	70	08.82-	12.85	**111981#**	12	1.4
	[PR7]	01.87-	02.93	**111289**	14	70					
Sierra 2.9	[B4B]	08.88-	02.93	**111157**	14	90	08.88-	02.93	**110842**	12	1.4
	[B4C]	08.88-	02.93	**111157**	14	90	08.88-	02.93	**110842**	12	1.4
Sierra 2.9 4x4	[B4B]	08.88-	02.93	**111157**	14	90	08.88-	02.93	**110842**	12	1.4
	[B4C]	08.88-	02.93	**111157**	14	90	08.88-	02.93	**110842**	12	1.4
Sierra 2.9 i XR 4x4	[B4A]	08.88-	02.93	**111157**	14	90	08.88-	02.93	**110842**	12	1.4
	[B4B]	08.88-	02.93	**111157**	14	90	08.88-	02.93	**110842**	12	1.4
	[B4C]	08.88-	02.93	**111157**	14	90	08.88-	02.93	**110842**	12	1.4
Sierra 2.9 i	[B4C]	08.88-	02.93	**111157**	14	90	08.88-	02.93	**110842**	12	1.4
	[B4B]	08.88-	02.93	**111157**	14	90	08.88-	02.93	**110842**	12	1.4
	[B4B]	08.88-	02.93	**111981#**							
	[B4C]	08.88-	02.93	**110847**							
S-Max 1.8 TDCi	[FFWA]	01.07-		**114063**	14	150					
	[QYWA]	05.06-		**114063**	14	150					
S-Max 2.0	[AOWA]						05.06-		**113906**	12	1.2
S-Max 2.0 SCTi EcoBoost	[TPBA]						07.10-		**113906**	12	1.2
S-Max 2.0 TDCi	[AZWA]						05.06-		**113911**	12	2.2
	[QXWA]						05.06-		**113911**	12	2.2
	[QXWB]						05.06-		**113911**	12	2.2
	[UKWA]						05.06-		**113911**	12	2.2
							11.07-		**113911**	12	2.2
S-Max 2.0 FlexFuel							05.06-		**113906**	12	1.2
S-Max 2.2 TDCi	[Q4BA]						03.08-		**113911**	12	2.2
							07.10-		**113911**	12	2.2
S-Max 2.3							07.07-		**113906**	12	1.2
Streetka 1.6 i							12.02-		**114162**	12	1.1
Taunus 1.3	[JAC]	01.70-	07.82	**111086**	14	65	01.70-	07.82	**110336**	12	0.75
	[JAC]						01.76-	08.82	**110868**	12	1.1
	[JCC]	07.79-	07.82	**111086**	14	65	07.79-	07.82	**110336**	12	0.75
							08.70-	02.76	**110336**	12	0.75
		08.70-	02.76	**111086**	14	65					

Taunus 1.6	[LAR]								07.79-	07.82	**110336**	12 0.75
	[LCJ]								AT 05.75-	07.82	**110870#**	12 1.0
	[LCJ]		08.70-	07.82	**111086**	14	65		08.70-	07.82	**110336**	12 0.75
	[LAR]		07.79-	07.82	**111086**	14	65		AT 07.79-	07.82	**110870#**	12 1.0
	[LAD]		01.74-	05.79	**111086**	14	65		AT 01.74-	05.79	**110870#**	12 1.0
	[LAD]								01.74-	05.79	**110336**	12 0.75
	[LAD]								01.74-	05.75	**110771**	12 0.8
	[LE]								08.76-	07.82	**110336**	12 0.75
									01.76-	08.82	**110868**	12 1.1
			08.70-	02.76	**111086**	14	65		08.70-	02.76	**110336**	12 0.75
Taunus 1.6 1600	[LCJ]								01.70-	05.75	**110336**	12 0.75
	[LCJ]		01.70-	05.75	**111086**	14	65					
Taunus 2.0	[NER]		07.79-	07.82	**111086**	14	65		07.79-	07.82	**110336**	12 0.75
	[NWR]		07.79-	07.82	**111289**	14	70		07.79-	07.82	**110771**	12 0.8
	[NWR]		07.79-	07.82	**111362**	14	55		07.79-	07.82	**110868**	12 1.1
	[NYR]		05.75-	05.79	**111289**	14	70		05.75-	05.79	**110771**	12 0.8
			01.76-		**111086**	14	65		05.75-	05.79	**110868**	12 1.1
	[NEE]		08.73-	02.76	**111086**	14	65					
	[NER]								AT 07.79-	07.82	**110870#**	12 1.0
			08.73-	07.79	**111086**	14	65					
Taunus 2.0 V6			08.70-	02.76	**111289**	14	70		08.70-	02.76	**110771**	12 0.8
Taunus 2.3	[YYR]		07.79-	07.82	**111289**	14	70		07.79-	07.82	**110868**	12 1.1
	[YYF]		05.75-	07.79	**111289**	14	70		05.75-	07.79	**110868**	12 1.1
	[YYF]								05.75-	05.79	**110771**	12 0.8
	[YYR]								07.79-	07.82	**110771**	12 0.8
			08.71-	02.76	**111289**	14	70		08.71-	02.76	**110771**	12 0.8
Taurus 3.0	P5_								01.00-	01.05	**112604**	
Taurus 3.0 24V	P5_								01.00-	01.05	**112604**	
Tourneo 1.8 TDCi Connect	[RWPA]		08.06-		**113710**	14	110		08.06-		**113910**	12 1.4
Transit 1.5	7300								11.65-	05.73	**110771**	12 0.8
	[EX]		12.68-	05.73	**110178**	14	36		11.65-	05.73	**110771**	12 0.8
	[EX]		05.72-	05.73	**110759**	14	35					
Transit 1.6	[LAT]		11.85-	09.91	**111364**	14	55		11.85-	08.86	**110870#**	12 1.0
			11.85-	09.91	**112730**	14	90		11.85-	12.89	**110336**	12 0.75
	[LAT]		11.85-	09.91	**111086**	14	65		08.86-	01.89	**110840**	12 1.1
	[LAT]		11.85-	09.91	**111368**	14	70		AT 08.86-	09.91	**111030**	12 1.4
	[4RB]		04.78-	12.85	**111086**	14	65		12.77-	10.86	**110771**	12 0.8
	[4RB]		04.78-	12.85	**110362**				11.77-	10.86	**110840**	12 1.1
	[4RB]		04.78-	12.85	**110759**	14	35					
	[B]								AT 11.77-	10.86	**110831**	12 0.8
									11.77-	10.86	**110840**	12 1.1
Transit 1.7	73E2, , 72E2A, 72E3C, 1300, 82		01.71-	07.73	**110178**	14	36		11.65-	07.73	**110771**	12 0.8
	[EY]		04.71-	03.78	**110178**	14	36		04.71-	03.78	**110771**	12 0.8
			04.71-	03.78	**110759**	14	35					
			05.72-	05.73	**110759**	14	35					
Transit 1.7 FT100	[EY]		05.72-	03.78	**110759**	14	35		04.71-	03.78	**110771**	12 0.8
	[EY]		04.71-	03.78	**110178**	14	36					
Transit 1.8 16V Connect	[EYPA]	AC	06.02-		**113710**	14	110		09.02-		**112235**	12 1.4
	[EYPA]		06.02-		**113710**	14	110					
	[EYPC]		06.02-		**113710**	14	110					
		AC	06.02-		**113710**	14	110					
Transit 1.8 TD Connect	[HCPA]		06.02-		**113710**	14	110		06.02-		**113910**	12 1.4
	[HCPB]		06.02-		**113710**	14	110		06.02-		**113910**	12 1.4
Transit 1.8 TDCi Connect	[HCPA]		09.02-		**113710**	14	110		06.02-		**113910**	12 1.4
	[HCPA]								09.02-		**112235**	12 1.4
	[HCPB]								06.02-		**113910**	12 1.4
Transit 1.8 TDCi Connect DPF	[RWPA]		08.06-		**113710**	14	110		08.06-		**113910**	12 1.4
Transit 1.8 TDDi Connect	[BHPA]		06.02-		**113710**	14	110		06.02-		**113910**	12 1.4
Transit 2.0	[NSF]		06.94-	03.00	**113914**	14	100		11.94-		**111030**	12 1.4
	[NCA]		09.91-	10.94	**111741**	14	70		09.91-	10.94	**110840**	12 1.1
	[NSG]	A19							11.94-		**111030**	12 1.4
	[NAT]		11.85-	09.91	**111086**	14	65		11.85-	08.86	**110870#**	12 1.0
			11.85-	09.91	**111364**	14	55		11.85-	02.89	**110336**	12 0.75
			11.85-	09.91	**111368**	14	70		AT 08.86-	09.91	**111030**	12 1.4
			11.85-	09.91	**112730**	14	90		08.86-	09.91	**110840**	12 1.1
	[NAV]		11.85-	09.91	**111086**	14	65		AT 08.86-	09.91	**111030**	12 1.4
			11.85-	09.91	**111364**	14	55		11.85-	02.89	**110336**	12 0.75
			11.85-	09.91	**111368**	14	70		11.85-	08.86	**110870#**	12 1.0
			11.85-	09.91	**112730**	14	90		08.86-	09.91	**110840**	12 1.1
	[N6T]		10.88-	09.91	**111368**	14	70		AT 10.88-	09.91	**111030**	12 1.4
			10.88-	09.91	**112730**	14	90		10.88-	09.91	**110840**	12 1.1
	[4RC]		11.77-	12.95	**111086**	14	65		AT 11.77-	10.86	**110870#**	12 1.0
									11.77-	10.86	**110840**	12 1.1
	[N6T]		10.88-	09.91	**111086**	14	65					
			10.88-	09.91	**111364**	14	55					
	[NBA]		09.91-	10.94	**111741**	14	70		09.91-	10.94	**110840**	12 1.1
	[NSF]		11.94-		**113529**	14	120					
		A20										
		A19										
	[NSG]		06.94-	03.00	**113914**	14	100					
			11.94-		**113529**	14	120					
		A20										
Transit 2.0 Tourneo	[NSF]		11.94-	12.00	**113914**	14	100					
Transit 2.0 i	[NCA]								09.91-	10.94	**110840**	12 1.1
	[NCA]		09.91-	10.94	**111741**	14	70		AT 09.91-	10.94	**111030**	12 1.4
Transit 2.0 CNG	[NSH]		06.94-	03.00	**113529**	14	120		06.94-	03.00	**111030**	12 1.4
			06.94-	03.00	**113914**	14	100					
Transit 2.0 Diesel Di	[ABFA]		08.00-		**113298**	14	105		08.00-		**112821**	12 2.2
	[D3FA]		08.00-		**113298**	14	105		08.00-		**112821**	12 2.2
	[F3FA]		08.00-		**113298**	14	105		08.00-		**112821**	12 2.2
Transit 2.0 TDCi	[FIFA]		08.02-		**113298**	14	105		08.02-		**112821**	12 2.2
Transit 2.2 TDCi	[P8FA]		07.06-		**113958**	14	150		07.06-		**113959**	12 2.0
	[P8FB]		07.06-		**113958**	14	150		07.06-		**113959**	12 2.0
	[PGFA]		10.07-		**113958**	14	150		10.07-		**113959**	12 2.0
	[QVFA]		07.06-		**113958**	14	150		07.06-		**113959**	12 2.0
	[QWFA]		07.06-		**113958**	14	150		07.06-		**113959**	12 2.0
			10.08-		**113958**	14	150		10.08-		**113959**	12 2.0
Transit 2.2 TDCi Tourneo	[PGFA]		10.07-		**113958**	14	150		10.07-		**113959**	12 2.0
	[QVFA]		07.06-		**113958**	14	150		07.06-		**113959**	12 2.0
	[QWFA]		07.06-		**113958**	14	150		07.06-		**113959**	12 2.0
			10.08-		**113958**	14	150		10.08-		**113959**	12 2.0
Transit 2.3 16V	[E5FA]		04.01-		**113621**	14	115		04.01-		**111030**	12 1.4
	[GZFA]								07.06-		**113906**	12 1.2
Transit 2.3 FT 100	72E2X		05.72-	03.78	**110759**	14	35		11.71-	03.78	**110771**	12 0.8
			11.71-	03.78	**110178**	14	36					
Transit 2.4 TDE	[DOFA]		07.01-		**113544**	14	95		11.01-		**112821**	12 2.2
			07.01-		**113913**	14	124					
			11.01-		**113285**	14	75					
Transit 2.4 Diesel Di	[D4FA]		01.00-		**113544**	14	95		03.00-		**112821**	12 2.2
	[D2FA]		03.00-		**113285**	14	75		03.00-		**112821**	12 2.2
	[D2FE]		03.00-		**113285**	14	75		03.00-		**112821**	12 2.2
	[F4FA]		01.00-		**113544**	14	95		03.00-		**112821**	12 2.2
	[D2FA]		01.00-		**113544**	14	95					
			01.00-		**113913**	14	124					
	[D2FB]		01.00-		**113913**	14	124					

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	[D2FE]	01.00-		**113544**	14	95					
		01.00-		**113913**	14	124					
	[D4FA]	01.00-		**113913**	14	124					
		03.00-		**113285**	14	75					
	[F4FA]	01.00-		**113913**	14	124					
		03.00-		**113285**	14	75					
Transit 2.4 Diesel	[4AA]	01.77-	05.84	**110759**	14	35	01.77-	05.84	**110461**	12	2.8
	[4AA]	01.77-	05.84	**110362**							
				111185	14	43					
		RHD		**110178**	14	36					
Transit 2.4 TD 4x4	[F4FA]	08.00-		**113913**	14	124					
Transit 2.4 TDCi	[H9FA]	03.04-		**113285**	14	75	03.04-		**112821**	12	2.2
	[H9FA]	03.04-		**113544**	14	95					
	[H9FB]						07.06-		**113959**	12	2.0
	[JXFA]						07.06-		**113959**	12	2.0
	[PHFA]						07.06-		**113959**	12	2.0
	[PHFC]						07.06-		**113959**	12	2.0
Transit 2.4 TDCi 4x4	[H9FB]						11.06-		**113959**	12	2.0
Transit 2.4 TDDi	[D4FA]	08.00-	08.03	**113913**	14	124					
Transit 2.4 TDE	[FXFA]	03.04-		**113544**	14	95	03.04-		**112821**	12	2.2
	[DOFA]	07.01-		**113544**	14	95	11.01-		**112821**	12	2.2
		07.01-		**113913**	14	124					
		11.01-		**113285**	14	75					
	[FXFA]	03.04-		**113285**	14	75					
Transit 2.5 Diesel Di	[4HC]	08.97-		**111797**	14	95	06.94-	03.00	**110461**	12	2.8
	[4HB]	06.94-	07.97	**111742**	14	70	10.96-		**112251**	12	2.3
	[4DA]	09.91-	07.97	**111743**	14	55	09.91-	10.96	**110461**	12	2.8
	[4GC]	08.94-	07.97	**111623**	14	70	10.96-		**112251**	12	2.3
		A20					08.94-	10.96	**110461**	12	2.8
	[4FC]	08.97-		**111797**	14	95	07.94-	10.96	**110461**	12	2.8
	[4FD]	06.94-	03.00	**111367#**	14	55	06.94-	03.00	**110461**	12	2.8
	[4FC]	07.94-	07.97	**111742**	14	70	10.96-		**112251**	12	2.3
	[4FD]	A20					04.97-		**112251**	12	2.3
	[4CC]	05.91-	08.94	**111367#**	14	55	08.91-	10.96	**110461**	12	2.8
	[4BC]	08.91-	07.97	**111743**	14	55	08.91-	10.96	**110461**	12	2.8
	[4HB]	08.97-		**111797**	14	95	06.94-	10.96	**110461**	12	2.8
	[4DA]	09.91-	07.97	**111742**	14	70	10.96-		**112251**	12	2.3
	[4GA]	11.92-	07.97	**111743**	14	55	10.96-		**112251**	12	2.3
	[4GA]	11.92-	07.97	**111623**	14	70	10.92-	10.96	**110461**	12	2.8
	[4GB]	08.94-	07.97	**111623**	14	70	10.96-	08.00	**112251**	12	2.3
		08.97-	08.00	**111797**	14	95	08.94-	10.96	**110461**	12	2.8
	[4BC]	08.91-	07.97	**111623**	14	70	10.96-		**112251**	12	2.3
	[4CC]	08.91-	07.97	**111742**	14	70	10.96-		**112251**	12	2.3
	[4FB]	A20					07.94-	10.96	**110461**	12	2.8
	[4FA]	08.91-	07.97	**111743**	14	55	10.96-		**112251**	12	2.3
	[4FA]	08.91-	07.97	**111623**	14	70	08.91-	10.96	**110461**	12	2.8
	[4FB]	07.94-	07.97	**111743**	14	55	10.96-		**112251**	12	2.3
	[4ED]	05.99-	03.00	**111797**	14	95	05.99-	03.00	**112251**	12	2.3
	[4BC]	05.91-	08.94	**111367#**	14	55					
		08.91-	07.97	**111742**	14	70					
		08.97-		**111797**	14	95					
		A20									
	[4CC]	08.91-	07.97	**111623**	14	70					
		08.91-	07.97	**111743**	14	55					
		08.97-		**111797**	14	95					
		A20									
	[4DA]	05.91-	08.94	**111367#**	14	55					
		09.91-	07.97	**111623**	14	70					
		A20									
	[4ED]	A20									
	[4FA]	05.91-	03.00	**111367#**	14	55					
		08.91-	07.97	**111742**	14	70					
		08.97-		**111797**	14	95					
		A20									
	[4FB]	06.94-	03.00	**111367#**	14	55					
		07.94-	07.97	**111623**	14	70					
		07.94-	07.97	**111742**	14	70					
		08.97-		**111797**	14	95					
	[4FC]	06.94-	03.00	**111367#**	14	55					
		07.94-	07.97	**111623**	14	70					
		07.94-	07.97	**111743**	14	55					
		A20									
	[4FD]	08.91-	07.97	**111623**	14	70					
		08.91-	07.97	**111742**	14	70					
		08.91-	07.97	**111743**	14	55					
		08.97-		**111797**	14	95					
	[4GA]	10.92-	08.94	**111367#**	14	55					
		11.92-	07.97	**111742**	14	70					
		08.97-		**111797**	14	95					
		A20									
	[4GB]	08.94-	07.97	**111742**	14	70					
		08.94-	07.97	**111743**	14	55					
		A20									
	[4GC]	08.94-	07.97	**111742**	14	70					
		08.94-	07.97	**111743**	14	55					
		08.97-	08.00	**111797**	14	95					
	[4HB]	06.94-	07.97	**111623**	14	70					
		06.94-	07.97	**111743**	14	55					
		A20									
	[4HC]	06.94-	07.97	**111623**	14	70					
		06.94-	07.97	**111742**	14	70					
		06.94-	07.97	**111743**	14	55					
		A20									
Transit 2.5 Diesel	[4ED]	08.97-		**111797**	14	95	10.96-		**112251**	12	2.3
	[4BA]	02.86-	08.91	**111754**	14	70	02.86-	08.91	**110461**	12	2.8
	[4CA]	02.86-	08.91	**110607**	14	70	02.86-	08.91	**110461**	12	2.8
	[4AB]	01.86-	08.91	**111754**	14	70	10.83-	08.91	**110461**	12	2.8
	[4AB]	10.83-	02.86	**110362**							
		10.83-	02.86	**110759**	14	35					
		01.86-	08.91	**110607**	14	70					
	[4BA]	02.86-	08.91	**110607**	14	70					
		09.88-	09.92	**111367#**	14	55					
	[4CA]	02.86-	08.91	**111754**	14	70					
		09.88-	09.92	**111367#**	14	55					
Transit 2.5 DTi	[4HC]	07.94-	07.97	**111623**	14	70					
		07.94-	07.97	**111742**	14	70					
		07.94-	07.97	**111743**	14	55					
		08.97-		**111797**	14	95					
		A20									
Transit 2.5 TD	[4EC]	08.91-	07.97	**111623**	14	70	10.96-	08.00	**112251**	12	2.3
	[4GA]	10.92-	07.97	**111743**	14	55	10.96-		**112251**	12	2.3
	[4GE]	08.97-		**111797**	14	95	06.94-	03.00	**110461**	12	2.8
	[4GF]	08.97-		**111797**	14	95	06.94-	03.00	**110461**	12	2.8
	[4GA]	10.92-	07.97	**111623**	14	70	10.92-	10.96	**110461**	12	2.8
	[4GB]	06.94-	07.97	**111623**	14	70	10.96-		**112251**	12	2.3
		06.94-	07.97	**111743**	14	55	06.94-	10.96	**110461**	12	2.8
	[4EC]	08.91-	07.97	**111743**	14	55	08.91-	08.94	**110461**	12	2.8
	[4EA]	09.91-	08.94	**111742**	14	70	05.91-	08.94	**110461**	12	2.8

	[4EB]	A20						10.96-	**112251**	12	2.3
	[4EB]	08.97-	08.00	**111797**	14	95		07.94- 10.96	**110461**	12	2.8
	[4HA]	10.98-		**111797**	14	95		10.98-	**112251**	12	2.3
	[4HD]	10.98-		**111797**	14	95		10.98-	**112251**	12	2.3
	[4GD]	A20						06.94- 03.00	**110461**	12	2.8
	[4GC]	06.94-	07.97	**111743**	14	55		06.94- 10.96	**110461**	12	2.8
		A20						10.96-	**112251**	12	2.3
	[4EA]	05.91-	08.94	**111367#**	14	55					
		09.91-	08.94	**111623**	14	70					
		09.91-	08.94	**111743**	14	55					
	[4EB]	07.94-	07.97	**111623**	14	70					
		07.94-	07.97	**111742**	14	70					
		07.94-	07.97	**111743**	14	55					
		07.94-	03.00	**111367#**	14	55					
	[4EC]	08.91-	07.97	**111742**	14	70					
		07.94-	03.00	**111367#**	14	55					
		07.97-		**111797**	14	95					
		A20									
	[4GA]	10.92-	07.97	**111742**	14	70					
		10.92-	07.94	**111367#**	14	55					
		08.97-		**111797**	14	95					
		A20									
	[4GB]	10.92-	07.94	**111367#**	14	55					
		06.94-	07.97	**111742**	14	70					
		08.97-		**111797**	14	95					
		A20									
	[4GC]	10.92-	07.94	**111367#**	14	55					
		06.94-	07.97	**111623**	14	70					
		06.94-	07.97	**111742**	14	70					
		08.97-		**111797**	14	95					
	[4GD]	06.94-	07.97	**111623**	14	70					
		06.94-	07.97	**111742**	14	70					
		06.94-	07.97	**111743**	14	55					
		08.97-		**111797**	14	95					
	[4GE]	06.94-	07.97	**111623**	14	70					
		06.94-	07.97	**111742**	14	70					
		06.94-	07.97	**111743**	14	55					
		A20									
	[4GF]	06.94-	07.97	**111623**	14	70					
		06.94-	07.97	**111742**	14	70					
		06.94-	07.97	**111743**	14	55					
		A20									
Transit 2.5 TDi	[4EB]	06.94-	03.00	**111367#**	14	55		10.96-	**112251**	12	2.3
		09.95-	07.97	**111742**	14	70		09.95- 10.96	**110461**	12	2.8
	[4EC]	06.94-	03.00	**111367#**	14	55		06.94- 03.00	**110461**	12	2.8
	[4EB]	09.95-	07.97	**111623**	14	70					
		09.95-	07.97	**111743**	14	55					
		08.97-		**111797**	14	95					
		A20									
	[4EC]	09.95-	07.97	**111623**	14	70					
		09.95-	07.97	**111742**	14	70					
		09.95-	07.97	**111743**	14	55					
		08.97-		**111797**	14	95					
		A20									
Transit 2.9 i	[BRT]	01.91-		**111157**	14	90		01.91-	**110842**	12	1.4
Transit 3.2 TDCi	[SAFA]							09.07-	**113959**	12	2.0
Various Models								01.71-	**110462**	12	2.8
								05.81- 01.82	**110998**	24	5.2
								01.71-	**110454**	12	3.6
								09.68- 02.72	**110868**	12	1.1
								09.64- 09.72	**110771**	12	0.8
								04.72- 12.86	**110461**	12	2.8
								11.85- 09.91	**110870#**	12	1.0
								01.86- 12.94	**110842**	12	1.4
								07.85- 02.92	**111030**	12	1.4
								10.98-	**111906**	12	1.1
								01.71- 01.82	**110336**	12	0.75
								09.80- 02.85	**110337**	12	0.85
								01.76- 01.88	**110831**	12	0.8
Windstar 3.0 V6	A3							03.95- 01.00	**112586**	12	1.4
								03.95- 02.99	**112584**	12	1.4
PASSENGER CARS US											
300 4.3								01.63- 01.63	**110225**	12	
								01.63- 01.63	**110224**	12	1.3
Aerostar 2.3		01.86-	01.91	**112842**	14	75		01.86- 01.87	**112963**	12	1.4
		01.86-	01.90	**111252**	14	75					
		01.86-	01.88	**112834**	14	145					
		01.86-	12.90	**112916#**	14	80					
		01.86-	01.87	**112837#**	14	65					
Aerostar 2.8		01.86-	01.86	**112838#**	14	65		01.86- 01.86	**112016**	12	
		01.86-	01.86	**112836#**	14	65					
Aerostar 3.0		01.97-	01.97	**111199**	14	95		01.92- 01.97	**112588**	12	1.4
		01.92-	01.96	**112928#**	14	95		01.92- 01.97	**111370**	12	1.2
		01.86-	01.88	**112834**	14	145					
		01.86-	01.91	**112837#**	14	65					
		01.86-	01.91	**112916#**	14	80					
		01.86-	01.91	**112842**	14	75					
		01.86-	01.91	**111252**	14	75					
Aerostar 4.0								01.96- 01.96	**111844**	12	1.4
		01.92-	01.97	**111199**	14	95		01.97- 01.97	**112597**	12	1.4
		01.90-	01.95	**112843#**	14	80		01.97- 01.97	**112607**	12	1.4
Aspire 1.3								01.94- 01.97	**110808**	12	0.85
		01.94-	01.97	**111308#**	14	65		01.94- 01.97	**110807**	12	0.85
Aspire 1.3 SE								01.94- 01.95	**110808**	12	0.85
		01.94-	01.95	**111308#**	14	65		01.94- 01.95	**110807**	12	0.85
Bronco 2.8		01.84-	01.85	**110237**	14	60		01.84- 01.85	**112016**	12	
Bronco 2.9		01.86-	01.90	**112838#**	14	65		01.86- 01.90	**112016**	12	
		01.86-	01.90	**110237**	14	60					
		01.86-	01.90	**112836#**	14	65					
		01.86-	01.90	**112837#**	14	65					
Bronco 3.3								01.73- 01.74	**110226**	12	
Bronco 4.7								01.66- 01.68	**110225**	12	
								01.66- 01.68	**110224**	12	1.3
Bronco 4.9								01.80- 01.82	**110225**	12	
		01.87-	01.93	**112839#**	14	75		01.92- 01.93	**111183**	12	1.4
		01.87-	01.91	**112835**	14	65		01.92- 01.93	**112593**	12	1.4
		01.87-	01.91	**112838#**	14	65		F Series 01.92- 01.97	**113218#**	12	1.4
		01.80-	01.91	**110237**	14	60		01.83- 01.91	**112965**	12	
		01.80-	01.91	**110238**	14	70		01.83- 01.91	**112964**	12	
Bronco 5.0								01.85- 01.91	**112964**	12	
								01.85- 01.91	**112965**	12	
								01.69- 01.84	**110225**	12	
								01.69- 01.77	**110224**	12	1.3
		01.92-	01.96	**112842**	14	75		01.92- 01.96	**111183**	12	1.4
		01.77-	01.91	**110237**	14	60		01.92- 01.96	**112593**	12	1.4
		01.80-	01.91	**110238**	14	70		F Series 01.92- 01.97	**113218#**	12	1.4

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Bronco 5.8		01.91-		**111199**	14	95		01.92-	01.96	**111183**	12	1.4
		01.91-		**111220**	14	105		01.92-	01.96	**112593**	12	1.4
		01.92-	01.96	**112842**	14	75	F Series	01.92-	01.97	**113218#**	12	1.4
		01.78-	01.91	**110237**	14	60		01.86-	01.91	**112965**	12	
		01.80-	01.91	**110238**	14	70		01.80-	01.91	**110225**	12	
		01.87-	01.91	**112839#**	14	75						
		01.86-	01.91	**112835**	14	65						
Bronco 6.6		01.78-	01.79	**110237**	14	60						
Club 2.4								01.62-	01.64	**110226**	12	
Club 2.8								01.62-	01.67	**110226**	12	
Club 3.7								01.55-		**113729**	6	
Club 4.3								01.63-	01.64	**110225**	12	
								01.63-	01.64	**110224**	12	1.3
Club 4.5								01.55-		**113729**	6	
Contour 2.0		02.98-	01.00	**112952#**	14	105		01.97-	01.00	**112235**	12	1.4
								01.97-	01.00	**112340**	12	1.4
Contour 2.0 GL								01.95-	01.98	**112235**	12	1.4
								01.95-	01.98	**112340**	12	1.4
Contour 2.0 LX								01.95-	01.98	**112235**	12	1.4
								01.95-	01.98	**112340**	12	1.4
Contour 2.0 SE								01.98-	01.98	**112340**	12	1.4
								01.98-	01.98	**112235**	12	1.4
Contour 2.0 Sport								01.96-	01.96	**112235**	12	1.4
								01.96-	01.96	**112340**	12	1.4
Contour 2.5		01.98-	01.00	**112939**	14	130		01.95-	01.00	**112591**	12	1.4
		01.99-	01.00	**112960#**	14	110		01.98-	01.00	**111374**	12	1.5
Contour 2.5 GL		01.95-	01.98	**112939**	14	130		01.95-	01.98	**111374**	12	1.5
Contour 2.5 LX		01.95-	01.98	**112939**	14	130		01.95-	01.98	**111374**	12	1.5
Contour 2.5 SE		01.95-	01.98	**112939**	14	130		01.95-	01.98	**111374**	12	1.5
Contour 2.5 Sport		01.96-	01.97	**112939**	14	130		01.96-	01.97	**111374**	12	1.5
Contour 2.5 SVT		01.98-	01.00	**112939**	14	130		01.98-	01.00	**111374**	12	1.5
		01.99-	01.00	**112960#**	14	110						
Country 3.9								01.65-	01.70	**110225**	12	
								01.65-	01.70	**110224**	12	1.3
Country 4.3								01.63-	01.64	**110225**	12	
								01.63-	01.64	**110224**	12	1.3
Country 4.7								01.63-	01.67	**110225**	12	
								01.63-	01.67	**110224**	12	1.3
Country 5.0								01.68-	01.72	**110225**	12	
								01.68-	01.72	**110224**	12	1.3
Country 5.8								01.65-	01.67	**110226**	12	
								01.69-	01.74	**110225**	12	
Country 6.4								01.65-	01.71	**110226**	12	
Country 6.6		01.71-	01.74	**110238**	14	70		01.71-	01.74	**110228**	12	
		01.71-	01.74	**110237**	14	60						
Country 7.0								01.65-	01.70	**110226**	12	
								01.69-	01.73	**110229**	12	
								01.69-	01.73	**110228**	12	
Country 7.5		01.72-	01.74	**110238**	14	70		01.72-	01.74	**110229**	12	
		01.72-	01.74	**110237**	14	60						
Country Squire 4.3								01.63-	01.64	**110224**	12	1.3
								01.63-	01.64	**110225**	12	
Country Squire 4.7								01.63-	01.67	**110224**	12	1.3
								01.63-	01.67	**110225**	12	
Country Squire 5.0		01.87-	01.91	**112835**	14	65		01.90-	01.91	**111183**	12	1.4
		01.87-	01.91	**112914**	14	100		01.87-	01.91	**112964**	12	
		01.79-	01.79	**110238**	14	70		01.68-	01.79	**110225**	12	
		01.79-	01.79	**110237**	14	60		01.68-	01.72	**110224**	12	1.3
Country Squire 5.0 LX		01.87-	01.91	**112835**	14	65		01.90-	01.91	**111183**	12	1.4
		01.87-	01.91	**112914**	14	100		01.87-	01.91	**112964**	12	
Country Squire 5.8		01.79-	01.79	**110237**	14	60		01.64-	01.66	**110226**	12	
		01.79-	01.79	**110238**	14	70		01.69-	01.79	**110225**	12	
Country Squire 6.4								01.68-	01.71	**110226**	12	
Country Squire 6.6		01.71-	01.76	**110237**	14	60		01.71-	01.76	**110228**	12	
		01.71-	01.76	**110238**	14	70						
Country Squire 7.0								01.66-	01.69	**110226**	12	
								01.69-	01.73	**110228**	12	
								01.69-	01.73	**110229**	12	
Country Squire 7.5		01.72-	01.76	**110237**	14	60		01.72-	01.76	**110229**	12	
		01.72-	01.76	**110238**	14	70						
Courier 1.8								01.72-	01.78	**110148**	12	0.8
								01.72-	01.76	**110286**	12	0.9
Courier 2.0								01.79-	01.82	**110148**	12	0.8
Crown Victoria 4.2										**112964**	12	
Crown Victoria 4.6		01.99-	01.02	**112942**	14	130		01.92-	01.03	**113225#**	12	1.4
		01.99-	01.02	**112947**	14	135		01.96-	01.02	**112646**	12	1.4
		01.96-	01.02	**112943**	14	130		01.92-	01.95	**112592**	12	1.4
		01.92-	01.95	**112927**	14	130		01.04-	01.06	**113747**		
		01.92-	01.95	**112921**	14	95						
		01.92-	01.95	**112962#**	14	130						
		01.93-	01.95	**112932**	14	130						
Crown Victoria 4.6 LX		01.96-	01.98	**112943**	14	130		01.92-	01.98	**113225#**	12	1.4
		01.92-	01.95	**112927**	14	130		01.96-	01.98	**112646**	12	1.4
		01.92-	01.95	**112962#**	14	130		01.92-	01.95	**112592**	12	1.4
		01.93-	01.95	**112932**	14	130						
		01.92-	01.95	**112921**	14	95						
Crown Victoria 4.6 LX Sport								01.06-		**113225#**	12	1.4
Crown Victoria 4.6 Police Interceptor		01.96-	01.98	**112943**	14	130		01.93-	01.98	**113225#**	12	1.4
		01.93-	01.95	**112927**	14	130		01.96-	01.98	**112646**	12	1.4
		01.93-	01.95	**112921**	14	95		01.93-	01.95	**112592**	12	1.4
		01.93-	01.95	**112962#**	14	130						
		01.93-	01.95	**112932**	14	130						
Crown Victoria 4.6 S		01.96-	01.98	**112943**	14	130		01.92-	01.98	**113225#**	12	1.4
		01.92-	01.95	**112927**	14	130		01.96-	01.98	**112646**	12	1.4
		01.93-	01.95	**112932**	14	130		01.92-	01.95	**112592**	12	1.4
		01.92-	01.95	**112921**	14	95						
		01.92-	01.95	**112962#**	14	130						
Crown Victoria 4.6		01.99-	01.02	**112942**	14	130		01.96-	01.03	**113225#**	12	1.4
		01.96-	01.02	**112943**	14	130		01.96-	01.02	**112646**	12	1.4
		01.99-	01.02	**112947**	14	135		01.04-	01.06	**113747**		
Crown Victoria 4.6 LX		01.97-	01.98	**112943**	14	130		01.97-	01.98	**113225#**	12	1.4
								01.97-	01.98	**112646**	12	1.4
Crown Victoria 4.6 Police Interceptor		01.96-	01.98	**112943**	14	130		01.96-	01.98	**113225#**	12	1.4
		01.97-	01.98	**112947**	14	135		01.96-	01.98	**112646**	12	1.4
Crown Victoria 4.6 S		01.97-	01.98	**112947**	14	135		01.96-	01.98	**113225#**	12	1.4
		01.96-	01.98	**112943**	14	130		01.96-	01.98	**112646**	12	1.4
Crown Victoria 4.6								01.06-		**113225#**	12	1.4
Crown Victoria 4.6 LX								01.06-		**113225#**	12	1.4
Crown Victoria 4.6 Police Interceptor								01.08-		**113225#**	12	1.4
Crown Victoria 5.0		01.87-	01.91	**112914**	14	100		01.87-	01.91	**112964**	12	
		01.87-	01.91	**112835**	14	65						
Crown Victoria 5.0 LX		01.87-	01.91	**112914**	14	100		01.87-	01.91	**112964**	12	
		01.87-	01.91	**112835**	14	65						
Crown Victoria 5.0 S		01.87-	01.91	**112914**	14	100		01.87-	01.91	**112964**	12	
		01.87-	01.91	**112835**	14	65						
Crown Victoria 5.8		01.87-	01.91	**112914**	14	100		01.87-	01.91	**112964**	12	
Crown Victoria 5.8 LX		01.87-	01.91	**112914**	14	100		01.87-	01.91	**112964**	12	
Crown Victoria 5.8 S		01.87-	01.91	**112914**	14	100		01.87-	01.91	**112964**	12	

Custom 3.9							01.68-	01.72	**110225**	12	
							01.68-	01.72	**110224**	12	1.3
Custom 3.9 500							01.68-	01.72	**110225**	12	
							01.68-	01.72	**110224**	12	1.3
Custom 4.3							01.64-	01.64	**110225**	12	
							01.64-	01.64	**110224**	12	1.3
Custom 4.7							01.65-	01.67	**110224**	12	1.3
							01.65-	01.67	**110225**	12	
Custom 5.0							01.68-	01.72	**110225**	12	
							01.68-	01.72	**110224**	12	1.3
Custom 5.0 500							01.68-	01.72	**110225**	12	
							01.68-	01.72	**110224**	12	1.3
Custom 5.8							01.65-	01.66	**110226**	12	
							01.69-	01.72	**110225**	12	
Custom 5.8 500		01.75-	01.77	**110237**	14	60	01.69-	01.77	**110225**	12	
		01.75-	01.77	**110238**	14	70	01.75-	01.77	**110228**	12	
Custom 6.4							01.68-	01.71	**110226**	12	
Custom 6.4 500							01.68-	01.71	**110226**	12	
Custom 6.6		01.71-	01.72	**110237**	14	60	01.71-	01.72	**110228**	12	
		01.71-	01.72	**110238**	14	70					
Custom 6.6 500		01.71-	01.77	**110238**	14	70	01.71-	01.77	**110228**	12	
		01.71-	01.77	**110237**	14	60					
Custom 7.0							01.66-	01.70	**110226**	12	
							01.69-	01.72	**110229**	12	
							01.69-	01.72	**110228**	12	
Custom 7.0 500							01.69-	01.73	**110229**	12	
							01.69-	01.73	**110228**	12	
							01.68-	01.70	**110226**	12	
Custom 7.5 500		01.73-	01.76	**110238**	14	70	01.73-	01.76	**110229**	12	
		01.73-	01.76	**110237**	14	60					
E 4.9 Super Duty		01.96-	01.96	**112924**	14	130					
		01.96-	01.96	**112923#**	14	95					
		01.96-	01.96	**112925**	14	130					
E 5.4 Super Duty		01.97-	01.02	**112940**	14	95	01.97-	01.02	**112646**	12	1.4
E 5.4 Super Duty		01.97-	01.99	**112940**	14	95	01.97-	01.99	**112646**	12	1.4
E 5.8 Super Duty		01.96-	01.96	**111200**	14	130					
		01.96-	01.96	**111199**	14	95					
E 6.8 Super Duty		01.97-	01.02	**112940**	14	95	01.97-	01.02	**112592**	12	1.4
							01.97-	01.02	**112646**	12	1.4
E 7.3 Turbo Super Duty		01.96-	01.02	**112953**	14	110	01.01-	01.02	**113762**	12	3.6
							01.96-	01.00	**112276**	12	2.5
		01.96-	01.02	**111200**	14	130					
E 7.5 Super Duty		01.96-	01.96	**112924**	14	130	01.96-	01.96	**113220#**	12	1.5
		01.96-	01.96	**112928#**	14	95					
		01.96-	01.96	**112925**	14	130					
E 100 2.8							01.68-	01.70	**110226**	12	
E 100 2.8 Club							01.68-	01.70	**110226**	12	
E 100 3.9							01.68-	01.74	**110225**	12	
							01.68-	01.74	**110224**	12	1.3
E 100 3.9 Club							01.68-	01.74	**110225**	12	
							01.68-	01.74	**110224**	12	1.3
E 100 4.9	Econoline	01.72-	01.83	**110237**	14	60	01.72-	01.82	**110225**	12	
		01.77-	01.83	**110238**	14	70	01.83-	01.83	**112964**	12	
		01.80-	01.83	**112914**	14	100	01.83-	01.83	**112965**	12	
							01.72-	01.79	**110224**	12	1.3
E 100 4.9 Club	Econoline	01.77-	01.82	**110238**	14	70	01.74-	01.82	**110225**	12	
		01.74-	01.82	**110237**	14	60	01.74-	01.79	**110224**	12	1.3
		01.80-	01.82	**112914**	14	100					
E 100 4.9	Econoline	01.82-	01.82	**112914**	14	100	01.82-	01.82	**110225**	12	
		01.82-	01.82	**110238**	14	70					
		01.82-	01.82	**110237**	14	60					
E 100 5.0	Econoline	01.79-	01.83	**110238**	14	70	01.68-	01.83	**110225**	12	
		01.79-	01.83	**110237**	14	60	01.68-	01.75	**110224**	12	1.3
		01.79-	01.83	**112914**	14	100					
E 100 5.0 Club	Econoline	01.79-	01.82	**110237**	14	60	01.68-	01.82	**110225**	12	
		01.79-	01.82	**112914**	14	100	01.68-	01.74	**110224**	12	1.3
		01.79-	01.82	**110238**	14	70					
E 100 5.8	Econoline	01.75-	01.83	**110237**	14	60	01.75-	01.83	**110225**	12	
		01.75-	01.83	**110238**	14	70	01.75-	01.79	**110224**	12	1.3
		01.80-	01.83	**112914**	14	100					
E 100 5.8 Club	Econoline	01.75-	01.82	**110238**	14	70	01.75-	01.82	**110225**	12	
		01.75-	01.82	**110237**	14	60	01.75-	01.79	**110224**	12	1.3
		01.80-	01.82	**112914**	14	100					
E 100 7.5		01.78-	01.78	**110238**	14	70					
		01.78-	01.78	**110237**	14	60					
E 150 4.2	Econoline	01.97-	01.03	**111199**	14	95	01.97-	01.02	**111183**	12	1.4
		01.97-	01.03	**111200**	14	130					
E 150 4.2 Club	Econoline	01.97-	01.98	**111199**	14	95	01.97-	01.98	**111183**	12	1.4
		01.97-	01.98	**111200**	14	130					
E 150 4.6	Econoline	01.03-		**112962#**	14	130	01.97-	01.02	**112646**	12	1.4
		01.03-		**112927**	14	130					
		01.97-	01.02	**112940**	14	95					
E 150 4.6 Club	Econoline	01.97-	01.98	**112940**	14	95	01.97-	01.98	**112646**	12	1.4
E 150 4.9	Econoline	01.92-	01.96	**112924**	14	130	01.83-	01.91	**112964**	12	
		01.92-	01.96	**112925**	14	130	01.83-	01.91	**112965**	12	
		01.92-	01.96	**112923#**	14	95	01.75-	01.82	**110225**	12	
		01.77-	01.91	**110238**	14	70	01.75-	01.79	**110224**	12	1.3
		01.75-	01.91	**110237**	14	60					
		01.80-	01.91	**112914**	14	100					
		01.87-	01.91	**112835**	14	65					
E 150 4.9 Club	Econoline	01.92-	01.96	**112924**	14	130	01.92-		**111844**	12	1.4
		01.92-	01.96	**112923#**	14	95	01.83-	01.91	**112965**	12	
		01.92-	01.96	**112925**	14	130	01.83-	01.91	**112964**	12	
		01.75-	01.91	**110237**	14	60	01.75-	01.82	**110225**	12	
		01.87-	01.91	**112835**	14	65	01.75-	01.79	**110224**	12	1.3
		01.80-	01.91	**112914**	14	100					
		01.77-	01.91	**110238**	14	70					
E 150 4.9 Super	Econoline	01.80-	01.91	**112914**	14	100	01.83-	01.91	**112965**	12	
		01.77-	01.91	**110237**	14	60	01.83-	01.91	**112964**	12	
		01.77-	01.91	**110238**	14	70	01.77-	01.82	**110225**	12	
		01.87-	01.91	**112835**	14	65	01.77-	01.79	**110224**	12	1.3
E 150 4.9	Econoline	01.82-	01.88	**110237**	14	60	01.82-	01.82	**110225**	12	
		01.82-	01.88	**110238**	14	70	01.83-	01.88	**112965**	12	
		01.82-	01.88	**112914**	14	100	01.83-	01.88	**112964**	12	
		01.88-	01.88	**112835**	14	65					
E 150 4.9 Super	Econoline	01.83-	01.84	**112914**	14	100	01.83-	01.84	**112965**	12	
		01.83-	01.84	**110238**	14	70	01.83-	01.84	**112964**	12	
		01.83-	01.84	**110237**	14	60					

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E 150 5.0	Econoline	01.92-	01.96	**112924**	14	130	01.92-	01.96	**112593**	12	1.4
		01.92-	01.96	**112925**	14	130	01.86-	01.91	**112964**	12	
		01.92-	01.96	**112928#**	14	95	01.86-	01.91	**112965**	12	
		01.79-	01.91	**110238**	14	70	01.75-	01.85	**110225**	12	
		01.75-	01.91	**110237**	14	60	01.75-	01.75	**110224**	12	1.3
		01.79-	01.91	**112914**	14	100					
		01.86-	01.91	**112835**	14	65					
E 150 5.0 Club	Econoline	01.92-	01.96	**112924**	14	130	01.92-	01.96	**112593**	12	1.4
		01.92-	01.96	**112928#**	14	95	01.86-	01.91	**112965**	12	
		01.92-	01.96	**112925**	14	130	01.86-	01.91	**112964**	12	
		01.79-	01.91	**110237**	14	60	01.79-	01.85	**110225**	12	
		01.79-	01.91	**112914**	14	100					
		01.79-	01.91	**110238**	14	70					
		01.86-	01.91	**112835**	14	65					
E 150 5.0 Super	Econoline	01.79-	01.91	**110238**	14	70	01.86-	01.91	**112964**	12	
		01.79-	01.91	**110237**	14	60	01.86-	01.91	**112965**	12	
		01.79-	01.91	**112914**	14	100	01.79-	01.85	**110225**	12	
		01.86-	01.91	**112835**	14	65					
E 150 5.4	Econoline	01.03-		**112962#**	14	130	01.97-	01.02	**112646**	12	1.4
		01.03-		**112927**	14	130					
		01.97-	01.02	**112940**	14	95					
E 150 5.4 Club	Econoline	01.97-	01.98	**112940**	14	95	01.97-	01.98	**112646**	12	1.4
E 150 5.8	Econoline	01.92-	01.96	**112924**	14	130	01.75-	01.91	**110225**	12	
		01.92-	01.96	**112925**	14	130	01.88-	01.91	**112965**	12	
		01.92-	01.96	**112928#**	14	95	01.75-	01.87	**110224**	12	1.3
		01.80-	01.91	**112914**	14	100					
		01.88-	01.91	**112835**	14	65					
		01.75-	01.91	**110237**	14	60					
		01.75-	01.91	**110238**	14	70					
		01.88-	01.91	**111252**	14	75					
E 150 5.8 Club	Econoline	01.92-	01.96	**112924**	14	130	01.92-	01.96	**112593**	12	1.4
		01.92-	01.96	**112928#**	14	95	01.92-		**111844**	12	1.4
		01.92-	01.96	**112925**	14	130	01.75-	01.91	**110225**	12	
		01.88-	01.91	**112835**	14	65	01.88-	01.91	**112965**	12	
		01.88-	01.91	**111252**	14	75	01.75-	01.87	**110224**	12	1.3
		01.80-	01.91	**112914**	14	100					
		01.75-	01.91	**110237**	14	60					
		01.75-	01.91	**110238**	14	70					
E 150 5.8 Super	Econoline	01.88-	01.91	**112835**	14	65	01.88-	01.91	**112965**	12	
		01.88-	01.91	**111252**	14	75	01.77-	01.91	**110225**	12	
		01.80-	01.91	**112914**	14	100	01.77-	01.87	**110224**	12	1.3
		01.77-	01.91	**110237**	14	60					
		01.77-	01.91	**110238**	14	70					
E 150 6.9	Econoline	01.84-	01.84	**110238**	14	70	01.84-	01.84	**112267**	12	2.5
		01.84-	01.84	**110237**	14	60					
		01.84-	01.84	**112914**	14	100					
E 150 7.5	Econoline	01.80-	01.80	**112914**	14	100	01.76-	01.79	**110229**	12	
		01.76-	01.80	**110238**	14	70					
		01.76-	01.80	**110237**	14	60					
E 150 7.5 Club	Econoline	01.76-	01.79	**110238**	14	70	01.76-	01.79	**110229**	12	
		01.76-	01.79	**110237**	14	60					
E 150 7.5 Super		01.79-	01.79	**110238**	14	70					
		01.79-	01.79	**110237**	14	60					
		01.79-	01.79	**112914**	14	100					
E 200 2.8							01.68-	01.70	**110226**	12	
E 200 2.8 Club							01.68-	01.70	**110226**	12	
E 200 3.9							01.68-	01.74	**110225**	12	
							01.68-	01.74	**110224**	12	1.3
E 200 3.9 Chateau							01.71-	01.72	**110225**	12	
							01.71-	01.72	**110224**	12	1.3
E 200 3.9 Club							01.68-	01.74	**110225**	12	
							01.68-	01.74	**110224**	12	1.3
E 200 3.9 Custom							01.71-	01.72	**110225**	12	
							01.71-	01.72	**110224**	12	1.3
E 200 4.9	Econoline	01.72-	01.74	**110237**	14	60	01.72-	01.74	**110225**	12	
							01.72-	01.74	**110224**	12	1.3
E 200 4.9 Club	Econoline	01.74-	01.74	**110237**	14	60	01.74-	01.74	**110225**	12	
							01.74-	01.74	**110224**	12	1.3
E 200 5.0							01.68-	01.74	**110224**	12	1.3
							01.68-	01.74	**110225**	12	
E 200 5.0 Chateau							01.71-	01.72	**110225**	12	
							01.71-	01.72	**110224**	12	1.3
E 200 5.0 Club							01.68-	01.74	**110225**	12	
							01.68-	01.74	**110224**	12	1.3
E 200 5.0 Custom							01.71-	01.72	**110224**	12	1.3
							01.71-	01.72	**110225**	12	
E 250 4.2	Econoline	01.97-	01.03	**111199**	14	95	01.97-	01.02	**111183**	12	1.4
		01.97-	01.03	**111200**	14	130					
E 250 4.2 Super	Econoline	01.97-	01.98	**111199**	14	95	01.97-	01.98	**111183**	12	1.4
		01.97-	01.98	**111200**	14	130					
E 250 4.6	Econoline	01.97-	01.98	**112940**	14	95	01.97-	01.98	**112646**	12	1.4
E 250 4.6 Super	Econoline	01.98-	01.98	**112940**	14	95	01.98-	01.98	**112646**	12	1.4
E 250 4.9	Econoline	01.95-	01.96	**112924**	14	130	01.83-	01.91	**112965**	12	
		01.92-	01.96	**112925**	14	130	01.83-	01.91	**112964**	12	
		01.92-	01.96	**112923#**	14	95	01.75-	01.82	**110225**	12	
		01.80-	01.91	**112914**	14	100	01.75-	01.79	**110224**	12	1.3
		01.75-	01.91	**110237**	14	60					
		01.77-	01.91	**110238**	14	70					
		01.87-	01.91	**112835**	14	65					
E 250 4.9 Club	Econoline	01.77-	01.91	**110237**	14	60	01.83-	01.91	**112965**	12	
		01.87-	01.91	**112835**	14	65	01.83-	01.91	**112964**	12	
		01.80-	01.91	**112914**	14	100	01.77-	01.80	**110225**	12	
		01.77-	01.91	**110238**	14	70	01.77-	01.79	**110224**	12	1.3
E 250 4.9 HD	Econoline	01.91-	01.91	**110238**	14	70	01.91-	01.91	**112964**	12	
							01.91-	01.91	**112965**	12	
E 250 4.9 Super	Econoline	01.92-	01.96	**112924**	14	130	01.83-	01.91	**112965**	12	
		01.92-	01.96	**112925**	14	130	01.83-	01.91	**112964**	12	
		01.92-	01.96	**112923#**	14	95	01.78-	01.82	**110225**	12	
		01.87-	01.91	**112835**	14	65					
		01.78-	01.91	**110237**	14	60					
		01.78-	01.91	**110238**	14	70					
		01.80-	01.91	**112914**	14	100					
E 250 4.9	Econoline	01.82-	01.84	**110237**	14	60	01.82-	01.82	**110225**	12	
		01.82-	01.84	**110238**	14	70	01.83-	01.84	**112965**	12	
		01.82-	01.84	**112914**	14	100	01.83-	01.84	**112964**	12	
E 250 4.9 Club		01.85-		**110238**	14	70					
		01.85-		**112914**	14	100					
		01.85-		**110237**	14	60					
E 250 4.9 Super		01.85-		**110237**	14	60					
		01.85-		**110238**	14	70					
		01.85-		**112914**	14	100					

E 250 5.0	Econoline	01.79- 01.91	**110238**	14	70	01.86- 01.91	**112964**	12		
		01.75- 01.91	**110237**	14	60	01.86- 01.91	**112965**	12		
		01.79- 01.91	**112914**	14	100	01.75- 01.85	**110225**	12		
		01.86- 01.91	**112835**	14	65	01.75- 01.75	**110224**	12	1.3	
E 250 5.0 Club	Econoline	01.79- 01.80	**110238**	14	70	01.79- 01.80	**110225**	12		
		01.79- 01.80	**110237**	14	60					
		01.79- 01.80	**112914**	14	100					
E 250 5.0 Super	Econoline	01.79- 01.91	**110238**	14	70	01.79- 01.84	**110225**	12		
		01.79- 01.91	**110237**	14	60	01.86- 01.91	**112964**	12		
		01.79- 01.91	**112914**	14	100	01.86- 01.91	**112965**	12		
		01.86- 01.91	**112835**	14	65					
E 250 5.4	Econoline	01.03-	**112962#**	14	130	01.97- 01.02	**112646**	12	1.4	
		01.03-	**112927**	14	130					
		01.97- 01.02	**112940**	14	95					
E 250 5.4 Super	Econoline					01.97- 01.98	**112646**	12	1.4	
		01.97- 01.98	**112940**	14	95					
E 250 5.4	Econoline	01.03-	**112962#**	14	130	01.97- 01.02	**112646**	12	1.4	
		01.03-	**112927**	14	130					
		01.97- 01.02	**112940**	14	95					
E 250 5.4 Super	Econoline	01.97- 01.98	**112940**	14	95	01.97- 01.98	**112646**	12	1.4	
E 250 5.8	Econoline	01.92- 01.96	**112924**	14	130	01.88- 01.91	**112965**	12		
		01.92- 01.96	**112925**	14	130	01.75- 01.91	**110225**	12		
		01.92- 01.96	**112928#**	14	95	01.75- 01.87	**110224**	12	1.3	
		01.80- 01.91	**112914**	14	100					
		01.88- 01.91	**112835**	14	65					
		01.75- 01.91	**110237**	14	60					
		01.75- 01.91	**110238**	14	70					
		01.88- 01.91	**111252**	14	75					
E 250 5.8 Club	Econoline	01.75- 01.91	**110238**	14	70	01.75- 01.91	**110225**	12		
		01.75- 01.91	**110237**	14	60	01.88- 01.91	**112965**	12		
		01.80- 01.91	**112914**	14	100	01.75- 01.87	**110224**	12	1.3	
		01.88- 01.91	**112835**	14	65					
		01.88- 01.91	**111252**	14	75					
E 250 5.8 HD	Econoline	01.91- 01.91	**110238**	14	70	01.91- 01.91	**110225**	12		
		01.91- 01.91	**112842**	14	75	01.91- 01.91	**112965**	12		
E 250 5.8 Super	Econoline	01.92- 01.96	**112924**	14	130	01.88- 01.91	**112965**	12		
		01.92- 01.96	**112928#**	14	95	01.77- 01.91	**110225**	12		
		01.92- 01.96	**112925**	14	130	01.77- 01.87	**110224**	12	1.3	
		01.80- 01.91	**112914**	14	100					
		01.88- 01.91	**112835**	14	65					
		01.77- 01.91	**110238**	14	70					
		01.77- 01.91	**110237**	14	60					
		01.88- 01.91	**111252**	14	75					
E 250 6.0 Turbo	Econoline					01.04- 01.07	**113744**			
E 250 6.6		01.80- 01.80	**110238**	14	70					
		01.80- 01.80	**110237**	14	60					
		01.80- 01.80	**112914**	14	100					
E 250 6.6 Club		01.80- 01.82	**110238**	14	70					
		01.80- 01.82	**110237**	14	60					
		01.80- 01.82	**112914**	14	100					
E 250 6.6 Super		01.80- 01.80	**110237**	14	60					
		01.80- 01.80	**110238**	14	70					
		01.80- 01.80	**112914**	14	100					
E 250 6.8	Econoline					01.97- 01.97	**112646**	12	1.4	
		01.97- 01.97	**112940**	14	95					
E 250 6.8 Super	Econoline	01.97- 01.97	**112940**	14	95	01.97- 01.97	**112646**	12	1.4	
E 250 6.9 Club	Econoline	01.83- 01.87	**110238**	14	70	01.83- 01.87	**112267**	12	2.5	
		01.83- 01.87	**110237**	14	60					
		01.83- 01.87	**112914**	14	100					
E 250 6.9 Super	Econoline	01.83- 01.84	**110238**	14	70	01.83- 01.84	**112267**	12	2.5	
		01.83- 01.84	**110237**	14	60					
		01.83- 01.84	**112914**	14	100					
E 250 7.3 Club	Econoline	01.88- 01.91	**112914**	14	100	01.88- 01.91	**112267**	12	2.5	
		01.88- 01.91	**112835**	14	65					
		01.88- 01.91	**110238**	14	70					
E 250 7.5	Econoline	01.94- 01.96	**112924**	14	130	01.94- 01.96	**113220#**	12	1.5	
		01.94- 01.96	**112928#**	14	95	01.75- 01.79	**110229**	12		
		01.75- 01.79	**110238**	14	70					
		01.75- 01.79	**110237**	14	60					
		01.94- 01.96	**112925**	14	130					
E 250 7.5 Club	Econoline	01.75- 01.91	**110238**	14	70	01.75- 01.79	**110229**	12		
		01.75- 01.91	**110237**	14	60					
		01.80- 01.91	**112914**	14	100					
		01.88- 01.91	**112835**	14	65					
		01.88- 01.91	**111252**	14	75					
E 250 7.5 Super	Econoline	01.95- 01.96	**112924**	14	130	01.95- 01.96	**113220#**	12	1.5	
		01.95- 01.96	**112928#**	14	95					
		01.95- 01.96	**112925**	14	130					
		01.78- 01.84	**110238**	14	70					
		01.78- 01.84	**110237**	14	60					
		01.80- 01.84	**112914**	14	100					
E 300 2.8						01.69- 01.70	**110226**	12		
E 300 2.8 Club						01.69- 01.70	**110226**	12		
E 300 3.9						01.68- 01.73	**110224**	12	1.3	
						01.68- 01.73	**110225**	12		
E 300 3.9 Chateau						01.71- 01.72	**110225**	12		
						01.71- 01.72	**110224**	12	1.3	
E 300 3.9 Club						01.68- 01.74	**110225**	12		
						01.68- 01.74	**110224**	12	1.3	
E 300 3.9 Custom						01.71- 01.72	**110225**	12		
						01.71- 01.72	**110224**	12	1.3	
E 300 4.9	Econoline	01.72- 01.74	**110237**	14	60	01.72- 01.74	**110225**	12		
						01.72- 01.74	**110224**	12	1.3	
E 300 4.9 Club	Econoline	01.72- 01.72	**110237**	14	60	01.72- 01.72	**110224**	12	1.3	
						01.72- 01.72	**110225**	12		
E 300 5.0						01.68- 01.74	**110225**	12		
						01.68- 01.74	**110224**	12	1.3	
E 300 5.0 Chateau						01.71- 01.72	**110225**	12		
						01.71- 01.72	**110224**	12	1.3	
E 300 5.0 Club						01.68- 01.74	**110225**	12		
						01.68- 01.74	**110224**	12	1.3	
E 300 5.0 Custom						01.71- 01.72	**110225**	12		
						01.71- 01.72	**110224**	12	1.3	
E 350 4.9	Econoline	01.92- 01.96	**112924**	14	130	01.83- 01.91	**112964**	12		
		01.92- 01.96	**112923#**	14	95	01.83- 01.91	**112965**	12		
		01.92- 01.96	**112925**	14	130	01.75- 01.82	**110225**	12		
		01.77- 01.91	**110238**	14	70	01.75- 01.82	**110224**	12	1.3	
		01.75- 01.91	**110237**	14	60					
		01.79- 01.91	**112914**	14	100					
		01.87- 01.91	**112835**	14	65					
E 350 4.9 HD Club	Econoline	01.92- 01.96	**112924**	14	130	01.92- 01.96	**112593**	12	1.4	
		01.92- 01.96	**112923#**	14	95					
		01.92- 01.96	**112925**	14	130					

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E 350 4.9 Super	Econoline	01.92- 01.96	**112924**	14	130	01.92- 01.96	**112593**	12	1.4
		01.92- 01.96	**112923#**	14	95	01.83- 01.91	**112964**	12	
		01.92- 01.96	**112925**	14	130	01.83- 01.91	**112965**	12	
		01.78- 01.91	**110238**	14	70	01.78- 01.82	**110225**	12	
		01.78- 01.91	**110237**	14	60				
		01.79- 01.91	**112914**	14	100				
		01.87- 01.91	**112835**	14	65				
E 350 4.9	Econoline	01.83- 01.84	**110237**	14	60	01.83- 01.84	**112964**	12	
		01.83- 01.84	**110238**	14	70	01.83- 01.84	**112965**	12	
		01.83- 01.84	**112914**	14	100				
E 350 4.9 Super		01.85-	**110237**	14	60				
		01.85-	**110238**	14	70				
		01.85-	**112914**	14	100				
E 350 5.0	Econoline	01.79- 01.82	**112914**	14	100	01.75- 01.82	**110225**	12	
		01.75- 01.82	**110237**	14	60	01.75- 01.75	**110224**	12	1.3
		01.79- 01.82	**110238**	14	70				
E 350 5.0 Super	Econoline	01.79- 01.80	**112914**	14	100	01.79- 01.80	**110225**	12	
		01.79- 01.80	**110237**	14	60				
		01.79- 01.80	**110238**	14	70				
E 350 5.4	Econoline	01.03-	**112962#**	14	130	01.97- 01.02	**112646**	12	1.4
		01.03-	**112927**	14	130				
		01.97- 01.02	**112940**	14	95				
E 350 5.4 HD Club	Econoline	01.97- 01.99	**112940**	14	95	01.97- 01.99	**112646**	12	1.4
E 350 5.4 Super	Econoline	01.97- 01.99	**112940**	14	95	01.97- 01.99	**112646**	12	1.4
E 350 5.4	Econoline	01.03-	**112962#**	14	130	01.97- 01.02	**112646**	12	1.4
		01.03-	**112927**	14	130				
		01.97- 01.02	**112940**	14	95				
E 350 5.4 Super	Econoline					01.97- 01.98	**112646**	12	1.4
		01.97- 01.98	**112940**	14	95				
E 350 5.8	Econoline	01.92- 01.96	**112924**	14	130	01.75- 01.91	**110225**	12	
		01.92- 01.96	**112928#**	14	95	01.88- 01.91	**112965**	12	
		01.92- 01.96	**112925**	14	130	01.75- 01.87	**110224**	12	1.3
		01.88- 01.91	**112835**	14	65				
		01.88- 01.91	**111252**	14	75				
		01.75- 01.91	**110237**	14	60				
		01.75- 01.91	**110238**	14	70				
		01.80- 01.91	**112914**	14	100				
E 350 5.8 HD Club	Econoline	01.92- 01.96	**112924**	14	130	01.92- 01.96	**112593**	12	1.4
		01.92- 01.96	**112928#**	14	95				
		01.92- 01.96	**112925**	14	130				
E 350 5.8 Super	Econoline	01.92- 01.96	**112924**	14	130	01.92- 01.96	**112593**	12	1.4
		01.92- 01.96	**112928#**	14	95	01.88- 01.91	**112965**	12	
		01.92- 01.96	**112925**	14	130	01.78- 01.91	**110225**	12	
		01.88- 01.91	**112835**	14	65				
		01.88- 01.91	**111252**	14	75				
		01.78- 01.91	**110237**	14	60				
		01.78- 01.91	**110238**	14	70				
		01.80- 01.91	**112914**	14	100				
E 350 6.0 Turbo	Econoline					01.04- 01.07	**113744**		
E 350 6.6		01.80- 01.82	**110237**	14	60				
		01.80- 01.82	**112914**	14	100				
		01.80- 01.82	**110238**	14	70				
E 350 6.6 Super		01.80- 01.82	**112914**	14	100				
		01.80- 01.82	**110238**	14	70				
		01.80- 01.82	**110237**	14	60				
E 350 6.8	Econoline	01.01- 01.01	**112962#**	14	130	01.97- 01.02	**112646**	12	1.4
		01.01- 01.01	**112927**	14	130				
		01.97- 01.02	**112940**	14	95				
E 350 6.8 HD Club	Econoline	01.97- 01.98	**112940**	14	95	01.97- 01.98	**112646**	12	1.4
E 350 6.8 Super	Econoline	01.97- 01.98	**112940**	14	95	01.97- 01.98	**112646**	12	1.4
E 350 6.9	Econoline	01.83- 01.87	**110238**	14	70	01.83- 01.87	**112267**	12	2.5
		01.83- 01.87	**110237**	14	60				
		01.83- 01.87	**112914**	14	100				
E 350 6.9 Super	Econoline	01.83- 01.87	**110238**	14	70	01.83- 01.87	**112267**	12	2.5
		01.83- 01.87	**110237**	14	60				
		01.83- 01.87	**112914**	14	100				
E 350 7.3	Econoline	01.88- 01.94	**110238**	14	70	01.88- 01.94	**112267**	12	2.5
		01.88- 01.94	**112914**	14	100				
		01.88- 01.94	**112835**	14	65				
E 350 7.3 HD Club	Econoline	01.92- 01.94	**112924**	14	130	01.92- 01.94	**112267**	12	2.5
		01.92- 01.94	**112925**	14	130				
		01.92- 01.94	**111200**	14	130				
E 350 7.3 Super	Econoline	01.88- 01.94	**110238**	14	70	01.88- 01.94	**112267**	12	2.5
		01.88- 01.94	**112914**	14	100				
		01.88- 01.94	**112835**	14	65				
E 350 7.3 Turbo	Econoline	01.95- 01.03	**111200**	14	130	01.95- 01.00	**112276**	12	2.5
		01.01- 01.03	**112953**	14	110				
		01.95- 01.00	**112377**	14	215				
E 350 7.3 Turbo HD Club	Econoline	01.95- 01.98	**111200**	14	130	01.95- 01.98	**112276**	12	2.5
		01.95- 01.98	**112377**	14	215				
E 350 7.3 Turbo Super	Econoline	01.95- 01.98	**112377**	14	215	01.95- 01.98	**112276**	12	2.5
		01.95- 01.98	**111200**	14	130				
E 350 7.5	Econoline	01.92- 01.96	**112924**	14	130	01.92- 01.96	**113220#**	12	1.5
		01.92- 01.96	**112928#**	14	95	01.75- 01.79	**110229**	12	
		01.92- 01.96	**112925**	14	130				
		01.80- 01.91	**112914**	14	100				
		01.87- 01.91	**112835**	14	65				
		01.75- 01.91	**110237**	14	60				
		01.75- 01.91	**110238**	14	70				
		01.87- 01.91	**111252**	14	75				
E 350 7.5 HD Club	Econoline	01.92- 01.96	**112924**	14	130	01.92- 01.93	**112593**	12	1.4
		01.92- 01.96	**112928#**	14	95	01.92- 01.96	**113220#**	12	1.5
		01.92- 01.96	**112925**	14	130				
E 350 7.5 Super	Econoline	01.92- 01.96	**112924**	14	130	01.92- 01.96	**112593**	12	1.4
		01.92- 01.96	**112928#**	14	95	01.92- 01.96	**113220#**	12	1.5
		01.92- 01.96	**112925**	14	130	01.92- 01.96	**112595**		
		01.80- 01.91	**112914**	14	100				
		01.88- 01.91	**112835**	14	65				
		01.78- 01.91	**110237**	14	60				
		01.78- 01.91	**110238**	14	70				
		01.88- 01.91	**111252**	14	75				
E 450 5.4		01.03- 01.03	**112962#**	14	130				
		01.03- 01.03	**112940**	14	95				
		01.03- 01.03	**112927**	14	130				
E 450 6.0 Turbo	Econoline					01.04- 01.07	**113744**		
E 450 6.8		01.03- 01.03	**112962#**	14	130				
		01.03- 01.03	**112927**	14	130				
		01.03- 01.03	**112940**	14	95				

E 450 7.3 Turbo												
	01.03-	01.03	**111200**	14	130							
	01.03-	01.03	**112953**	14	110							
E Series 4.9	01.90-	01.93	**112840#**	14	80	AT			**113892**	12	1.8	
	01.88-	01.92	**112842**	14	75							
	01.86-	01.89	**112835**	14	65							
E Series 5.0	01.93-		**111199**	14	95	AT			**113892**	12	1.8	
	01.92-	01.93	**111200**	14	130							
	01.90-	01.91	**112837#**	14	65							
Econoline 2.4							01.61-	01.64	**110226**	12		
Econoline 2.8							01.62-	01.67	**110226**	12		
Econoline 3.9							01.67-	01.67	**110224**	12	1.3	
							01.67-	01.67	**110225**	12		
Escape 2.0							01.01-	01.03	**112340**	12	1.4	
	01.01-	01.03	**112958**	14	110		01.03-	01.03	**112235**	12	1.4	
Escape 3.0							01.01-	01.03	**111374**	12	1.5	
	01.01-	01.03	**112961**	14	110		01.01-	01.04	**112591**	12	1.4	
Escort 1.6												
	01.81-	01.82	**110237**	14	60							
Escort 1.6 GL												
	01.83-	01.85	**110237**	14	60							
Escort 1.6 GLX	01.83-	01.84	**110237**	14	60							
Escort 1.6 GT	01.83-	01.85	**110237**	14	60							
Escort 1.6 L	01.83-	01.85	**110237**	14	60							
Escort 1.6 LX												
Escort 1.6 Turbo GT												
Escort 1.6 GL	01.83-	01.83	**110237**	14	60							
Escort 1.6 L	01.83-	01.83	**110237**	14	60							
Escort 1.8 GT	01.91-	01.96	**110689#**	14	65		01.91-	01.96	**113216#**	12	1.4	
	01.91-	01.96	**110663**	14	60							
Escort 1.8 LX-E	01.92-	01.93	**110663**	14	60		01.92-	01.93	**113216#**	12	1.4	
Escort 1.9												
	01.91-	01.96	**113236**	14	75							
Escort 1.9 GL	01.85-	01.88	**113232**									
	01.85-	01.88	**112841#**	14	75							
	01.85-	01.90	**112836#**	14	65							
Escort 1.9 GT	01.86-	01.90	**113232**									
	01.86-	01.90	**112841#**	14	75							
	01.89-	01.90	**112917#**	14	80							
	01.86-	01.90	**112836#**	14	65							
Escort 1.9 L	01.85-	01.86	**113232**									
	01.85-	01.86	**112841#**	14	75							
	01.85-	01.86	**112836#**	14	65							
Escort 1.9 LX												
	01.91-	01.96	**113236**	14	75							
	01.86-	01.90	**113232**									
	01.86-	01.90	**112841#**	14	75							
	01.89-	01.90	**112917#**	14	80							
	01.86-	01.90	**112836#**	14	65							
Escort 1.9 Pony												
	01.91-	01.92	**113236**	14	75							
	01.87-	01.90	**113232**									
	01.87-	01.90	**112841#**	14	75							
	01.89-	01.90	**112917#**	14	80							
	01.87-	01.90	**112836#**	14	65							
Escort 1.9 Sport												
	01.93-	01.95	**113236**	14	75							
Escort 2.0							01.02-	01.02	**112340**	12	1.4	
	01.98-	01.02	**111199**	14	95							
	01.98-	01.02	**112918#**	14	95							
	01.97-	01.02	**112941#**	14	75							
Escort 2.0 LX	01.97-	01.98	**112941#**	14	75							
	01.98-	01.98	**111199**	14	95							
Escort 2.0 Sport												
	01.98-	01.98	**111199**	14	95							
	01.97-	01.98	**112941#**	14	75							
Escort 2.0 GL												
Escort 2.0 L												
Escort 2.0 LX	01.86-	01.86	**112836#**	14	65							
Excursion 5.4	01.00-	01.02	**112962#**	14	130		01.00-	01.02	**112608**	12	1.4	
	01.00-	01.02	**112927**	14	130							
Excursion 6.0 Turbo							01.03-	01.05	**113703**	12	3.6	
							01.03-		**113744**			
Excursion 6.8	01.00-	01.02	**112962#**	14	130		01.00-	01.02	**112608**	12	1.4	
	01.00-	01.02	**112927**	14	130							
Excursion 7.3 Turbo	01.00-	01.02	**112949**	14	110		01.00-	01.00	**112276**	12	2.5	
EXP 1.6												
	01.82-	01.85	**110237**	14	60							
EXP 1.6 Turbo												
EXP 1.9	01.86-	01.86	**113232**									
	01.86-	01.86	**112841#**	14	75							
	01.86-	01.86	**112836#**	14	65							
EXP 1.9 Luxury	01.87-	01.88	**113232**									
	01.87-	01.88	**112841#**	14	75							
	01.87-	01.88	**112836#**	14	65							
EXP 1.9 Sporty	01.87-	01.87	**113232**									
	01.87-	01.87	**112841#**	14	75							
	01.87-	01.87	**112836#**	14	65							
Expedition 4.6							01.97-	01.98	**112646**	12	1.4	
							01.99-	01.02	**112608**	12	1.4	
Expedition 5.4							01.97-	01.98	**112646**	12	1.4	
							01.99-	01.02	**112608**	12	1.4	
Explorer 4.0							01.91-	01.98	**112030**	12	1.4	
							01.91-	01.93	**111844**	12	1.4	
	01.97-	01.03	**112946**	14	130		01.97-	01.03	**112607**	12	1.4	
	01.91-	01.01	**111199**	14	95		01.97-	01.03	**112597**	12	1.4	
	01.97-	01.01	**111200**	14	130		01.97-	01.98	**112590**	12	1.4	
Explorer 4.0 Eddie Bauer							01.06-		**112607**	12	1.4	
Explorer 4.0 Limited							01.06-		**112607**	12	1.4	
Explorer 4.0 Sport							01.01-	01.03	**112607**	12	1.4	
	01.01-	01.03	**112946**	14	130		01.01-	01.03	**112597**	12	1.4	
Explorer 4.0 Sport Trac							01.01-	01.03	**112597**	12	1.4	
	01.01-	01.03	**112946**	14	130		01.01-	01.03	**112607**	12	1.4	
Explorer 4.0 XLS							01.06-		**112607**	12	1.4	
Explorer 4.0 XLT							01.06-		**112607**	12	1.4	
Explorer 4.0							01.02-	01.02	**112597**	12	1.4	
	01.02-	01.02	**112946**	14	130		01.01-	01.02	**112607**	12	1.4	
Explorer 4.0 Sport							01.01-		**112607**	12	1.4	
Explorer 4.6	01.02-	01.03	**112942**	14	130		01.02-	01.05	**113813**	12	1.4	

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Explorer 5.0						01.96- 01.01	**113226#**	12	1.4
	01.96- 01.01	**112946**	14	130		01.98- 01.01	**112599#**	12	1.4
Explorer Sport Trac 4.0 Limited						01.07-	**112607**	12	1.4
Explorer Sport Trac 4.0 XLT						01.07-	**112607**	12	1.4
Explorer Sport Trac 4.0						01.03-	**112607**	12	1.4
F 100 3.8						01.82- 01.83	**110225**	12	
						01.82- 01.83	**112964**	12	
F 100 3.9						01.65- 01.74	**110225**	12	
						01.65- 01.74	**110224**	12	1.3
F 100 4.2	01.81- 01.82	**110237**	14	60		01.81- 01.82	**110225**	12	
	01.81- 01.82	**110238**	14	70					
F 100 4.9						01.83- 01.83	**112964**	12	
						01.83- 01.83	**112965**	12	
	01.77- 01.83	**110238**	14	70		01.65- 01.82	**110225**	12	
	01.77- 01.83	**110237**	14	60		01.65- 01.79	**110224**	12	1.3
F 100 4.9 Super Cab	01.77- 01.79	**110238**	14	70		01.77- 01.79	**110225**	12	
	01.77- 01.79	**110237**	14	60		01.77- 01.79	**110224**	12	1.3
F 100 4.9	01.82- 01.82	**110237**	14	60		01.82- 01.82	**110225**	12	
	01.82- 01.82	**110238**	14	70					
F 100 5.0	01.69- 01.83	**110237**	14	60		01.69- 01.83	**110225**	12	
	01.77- 01.83	**110238**	14	70		01.69- 01.78	**110224**	12	1.3
F 100 5.8						01.77- 01.79	**110228**	12	
	01.77- 01.81	**110237**	14	60		01.66- 01.67	**110226**	12	
	01.77- 01.81	**110238**	14	70		01.81- 01.81	**110225**	12	
F 100 5.8 Super Cab	01.77- 01.79	**110237**	14	60		01.77- 01.79	**110228**	12	
	01.77- 01.79	**110238**	14	70					
F 100 5.9						01.68- 01.76	**110226**	12	
F 100 6.4	01.74- 01.76	**110237**	14	60		01.68- 01.76	**110226**	12	
F 100 6.6	01.77- 01.79	**110237**	14	60		01.77- 01.79	**110228**	12	
	01.77- 01.79	**110238**	14	70					
F 100 6.6 Super Cab	01.77- 01.78	**110238**	14	70		01.77- 01.78	**110228**	12	
	01.77- 01.78	**110237**	14	60					
F 100 7.5	01.79- 01.79	**110238**	14	70					
	01.73- 01.79	**110237**	14	60		01.73- 01.77	**110229**	12	
F 150 4.2	01.97- 01.03	**111200**	14	130		01.99- 01.03	**112605**		
	01.97- 01.03	**111199**	14	95		01.97- 01.00	**111183**	12	1.4
F 150 4.2 Heritage	01.04-	**111200**	14	130		01.04- 01.05	**112605**		
F 150 4.2 STX						01.05- 01.05	**112605**		
F 150 4.2 Super Cab	01.97- 01.97	**111199**	14	95		01.97- 01.97	**111183**	12	1.4
	01.97- 01.97	**111200**	14	130					
F 150 4.2 XL						01.05- 01.05	**112605**		
F 150 4.2 XLT						01.05- 01.05	**112605**		
F 150 4.6						01.97- 01.97	**112592**	12	1.4
						01.98- 01.02	**112608**	12	1.4
	01.97- 01.02	**112940**	14	95		01.97- 01.98	**112646**	12	1.4
F 150 4.6 Super Cab	01.97- 01.00	**112940**	14	95		01.97- 01.00	**112646**	12	1.4
						01.97- 01.00	**112592**	12	1.4
F 150 4.9	01.94- 01.96	**112924**	14	130					
	01.94- 01.96	**112925**	14	130					
	01.92- 01.96	**112840#**	14	80		01.92- 01.96	**112593**	12	1.4
	01.92- 01.96	**112839#**	14	75		01.83- 01.91	**112964**	12	
	01.87- 01.96	**112838#**	14	65		01.83- 01.91	**112965**	12	
	01.87- 01.91	**112835**	14	65		01.75- 01.82	**110225**	12	
	01.75- 01.91	**110237**	14	60		01.75- 01.79	**110224**	12	1.3
	01.77- 01.91	**110238**	14	70					
F 150 4.9 Super Cab	01.87- 01.96	**112838#**	14	65		01.92- 01.96	**112593**	12	1.4
	01.92- 01.96	**112839#**	14	75		01.83- 01.91	**112964**	12	
	01.92- 01.96	**112840#**	14	80		01.83- 01.91	**112965**	12	
	01.77- 01.91	**110238**	14	70		01.77- 01.82	**110225**	12	
	01.77- 01.91	**110237**	14	60		01.77- 01.79	**110224**	12	1.3
	01.87- 01.91	**112835**	14	65					
F 150 4.9	01.82- 01.85	**110237**	14	60		01.82- 01.85	**112965**	12	
	01.82- 01.85	**110238**	14	70		01.82- 01.85	**112964**	12	
F 150 4.9 Super Cab	01.84- 01.85	**110237**	14	60		01.84- 01.85	**112964**	12	
	01.84- 01.85	**110238**	14	70		01.84- 01.85	**112965**	12	
F 150 5.0						01.75- 01.78	**110224**	12	1.3
	01.92- 01.96	**112842**	14	75		01.92- 01.96	**112593**	12	1.4
	01.92- 01.96	**112916#**	14	80		01.92- 01.96	**111844**	12	1.4
	01.92- 01.96	**111252**	14	75		01.85- 01.91	**112964**	12	
	01.75- 01.91	**110237**	14	60		01.85- 01.91	**112965**	12	
	01.79- 01.91	**110238**	14	70		01.75- 01.85	**110225**	12	
F 150 5.0 Super Cab	01.92- 01.96	**112842**	14	75		01.92- 01.96	**112593**	12	1.4
	01.92- 01.96	**111252**	14	75		01.85- 01.91	**112964**	12	
	01.92- 01.96	**112916#**	14	80		01.85- 01.91	**112965**	12	
	01.77- 01.91	**110238**	14	70		01.77- 01.85	**110225**	12	
	01.77- 01.91	**110237**	14	60		01.77- 01.79	**110224**	12	1.3
F 150 5.4	01.99- 01.02	**112927**	14	130					
	01.99- 01.02	**112962#**	14	130					
	01.97- 01.02	**112940**	14	95		01.99- 01.02	**112608**	12	1.4
						01.97- 01.98	**112646**	12	1.4
F 150 5.4 Harley-Davidson edit	01.01-	**112940**	14	95					
F 150 5.4 Super Cab	01.97- 01.98	**112940**	14	95		01.97- 01.98	**112646**	12	1.4
F 150 5.4 Super Harley-Davidson edit						01.02- 01.03	**112608**	12	1.4
F 150 5.4 Super Lightning	01.99- 01.02	**112940**	14	95		01.99- 01.02	**112608**	12	1.4
F 150 5.4						01.00- 01.02	**112608**	12	1.4
	01.98- 01.02	**112940**	14	95		01.98- 01.98	**112646**	12	1.4
F 150 5.8	01.88- 01.96	**111252**	14	75		01.92- 01.96	**112593**	12	1.4
	01.88- 01.96	**112842**	14	75		01.92- 01.96	**111844**	12	1.4
	01.92- 01.96	**112916#**	14	80		01.88- 01.91	**110225**	12	
	01.77- 01.91	**110238**	14	70		01.84- 01.91	**112965**	12	
	01.88- 01.91	**112835**	14	65		01.84- 01.87	**112964**	12	
	01.77- 01.91	**110237**	14	60		01.77- 01.79	**110228**	12	
F 150 5.8 Lightning	01.93- 01.95	**111199**	14	95		01.93- 01.95	**112593**	12	1.4
F 150 5.8 Super Cab	01.92- 01.96	**112916#**	14	80		01.92- 01.96	**112593**	12	1.4
	01.88- 01.96	**112842**	14	75		01.88- 01.91	**110225**	12	
	01.88- 01.96	**111252**	14	75		01.84- 01.91	**112965**	12	
	01.77- 01.91	**110237**	14	60		01.84- 01.87	**112964**	12	
	01.88- 01.91	**112835**	14	65		01.77- 01.79	**110228**	12	
	01.77- 01.91	**110238**	14	70					
F 150 5.9	01.75- 01.76	**110237**	14	60		01.75- 01.76	**110226**	12	
F 150 6.4	01.75- 01.76	**110237**	14	60		01.75- 01.76	**110226**	12	
F 150 6.6	01.77- 01.79	**110237**	14	60		01.77- 01.79	**110228**	12	
	01.77- 01.79	**110238**	14	70					
F 150 6.6 Super Cab	01.77- 01.79	**110237**	14	60		01.77- 01.79	**110228**	12	
	01.77- 01.79	**110238**	14	70					
F 150 6.9	01.84- 01.84	**110238**	14	70		01.84- 01.84	**110627**	12	2.5
	01.84- 01.84	**110237**	14	60		01.84- 01.84	**112267**	12	2.5
F 150 7.5	01.78- 01.79	**110238**	14	70		01.75- 01.77	**110229**	12	
	01.75- 01.79	**110237**	14	60					
F 150 7.5 Super Cab	01.77- 01.79	**110237**	14	60		01.77- 01.79	**110229**	12	
	01.77- 01.79	**110238**	14	70					
F 250 3.9						01.65- 01.74	**110224**	12	1.3
						01.65- 01.74	**110225**	12	
F 250 4.2	01.98- 01.98	**111199**	14	95		01.98- 01.98	**111183**	12	1.4
	01.98- 01.98	**111200**	14	130					

F 250 4.2 Super Cab	01.97-	01.97	**111200**	14	130	01.97-	01.97	**111183**	12	1.4
	01.97-	01.97	**111199**	14	95					
F 250 4.6	01.97-	01.99	**112940**	14	95	01.97-	01.99	**112646**	12	1.4
						01.97-	01.99	**112592**	12	1.4
F 250 4.6 Super Cab	01.97-	01.99	**112940**	14	95	01.97-	01.99	**112592**	12	1.4
						01.97-	01.99	**112646**	12	1.4
F 250 4.9	01.92-	01.96	**112840#**	14	80					
	01.87-	01.96	**112838#**	14	65	01.92-	01.96	**112593**	12	1.4
	01.87-	01.91	**112835**	14	65	01.94-	01.96	**113218#**	12	1.4
	01.77-	01.91	**110237**	14	60	01.65-	01.82	**110225**	12	
	01.77-	01.91	**110238**	14	70	01.65-	01.79	**110224**	12	1.3
	01.94-	01.96	**112924**	14	130	01.83-	01.91	**112964**	12	
	01.94-	01.96	**112925**	14	130	01.83-	01.91	**112965**	12	
	01.92-	01.96	**112839#**	14	75					
F 250 4.9 Super Cab	01.92-	01.96	**112839#**	14	75	01.77-	01.79	**110224**	12	1.3
	01.92-	01.96	**112840#**	14	80					
	01.87-	01.96	**112838#**	14	65	01.92-	01.96	**112593**	12	1.4
	01.87-	01.91	**112835**	14	65	01.83-	01.91	**112965**	12	
	01.77-	01.91	**110237**	14	60	01.83-	01.91	**112964**	12	
	01.77-	01.91	**110238**	14	70	01.77-	01.82	**110225**	12	
F 250 4.9						01.84-	01.85	**112965**	12	
	01.82-	01.85	**110237**	14	60	01.82-	01.82	**110225**	12	
	01.82-	01.85	**110238**	14	70	01.84-	01.85	**112964**	12	
F 250 5.0	01.92-	01.96	**112842**	14	75	01.85-	01.91	**112965**	12	
	01.92-	01.96	**111252**	14	75	01.72-	01.85	**110225**	12	
	01.92-	01.96	**112916#**	14	80	01.72-	01.78	**110224**	12	1.3
	01.79-	01.91	**110238**	14	70	01.92-	01.96	**112593**	12	1.4
	01.72-	01.91	**110237**	14	60	01.85-	01.91	**112964**	12	
F 250 5.0 Super Cab	01.92-	01.96	**111252**	14	75	01.77-	01.79	**110224**	12	1.3
	01.92-	01.96	**112916#**	14	80					
	01.77-	01.83	**110238**	14	70	01.92-	01.96	**112593**	12	1.4
	01.77-	01.83	**110237**	14	60	01.77-	01.83	**110225**	12	
F 250 5.4	01.97-	01.99	**112940**	14	95	01.99-	01.99	**112608**	12	1.4
						01.97-	01.98	**112646**	12	1.4
F 250 5.4 Super Cab						01.99-	01.99	**112608**	12	1.4
	01.99-	01.99	**112927**	14	130	01.97-	01.98	**112646**	12	1.4
	01.99-	01.99	**112962#**	14	130					
	01.97-	01.99	**112940**	14	95					
F 250 5.4 Super Duty	01.99-	01.02	**112962#**	14	130	01.99-	01.02	**112608**	12	1.4
	01.99-	01.02	**112927**	14	130					
	01.99-	01.02	**112940**	14	95					
F 250 5.4	01.97-	01.99	**112940**	14	95	01.99-	01.99	**112608**	12	1.4
						01.97-	01.98	**112646**	12	1.4
F 250 5.4 Super Cab	01.97-	01.97	**112940**	14	95	01.97-	01.97	**112646**	12	1.4
F 250 5.8	01.92-	01.97	**112916#**	14	80	01.77-	01.79	**110228**	12	
	01.77-	01.91	**110238**	14	70	01.66-	01.67	**110226**	12	
	01.77-	01.91	**110237**	14	60	01.92-	01.96	**112593**	12	1.4
	01.88-	01.91	**112835**	14	65	01.88-	01.91	**110225**	12	
	01.88-	01.97	**111252**	14	75	01.84-	01.91	**112965**	12	
	01.88-	01.97	**112842**	14	75	01.84-	01.87	**112964**	12	
F 250 5.8 Super Cab	01.88-	01.97	**112842**	14	75	01.77-	01.79	**110228**	12	
	01.92-	01.97	**112916#**	14	80					
	01.88-	01.97	**111252**	14	75					
	01.88-	01.91	**112835**	14	65	01.92-	01.96	**112593**	12	1.4
	01.77-	01.91	**110237**	14	60	01.85-	01.91	**110225**	12	
	01.77-	01.91	**110238**	14	70	01.85-	01.91	**112965**	12	
F 250 5.9						01.68-	01.76	**110226**	12	
F 250 6.0 Turbo Super Duty						01.03-		**113744**		
F 250 6.4	01.74-	01.76	**110237**	14	60	01.68-	01.76	**110226**	12	
F 250 6.6	01.77-	01.82	**110238**	14	70	01.77-	01.79	**110228**	12	
	01.77-	01.82	**110237**	14	60					
F 250 6.6 Super Cab	01.77-	01.82	**110238**	14	70	01.77-	01.79	**110228**	12	
	01.77-	01.82	**110237**	14	60					
F 250 6.8 Super Duty	01.99-	01.02	**112962#**	14	130	01.99-	01.02	**112608**	12	1.4
	01.99-	01.02	**112927**	14	130					
	01.99-	01.02	**112940**	14	95					
F 250 6.9	01.83-	01.87	**110238**	14	70	01.85-	01.87	**110627**	12	2.5
	01.83-	01.87	**110237**	14	60	01.83-	01.87	**112267**	12	2.5
F 250 6.9 Super Cab	01.83-	01.87	**110238**	14	70	01.85-	01.87	**110627**	12	2.5
	01.83-	01.87	**110237**	14	60	01.83-	01.87	**112267**	12	2.5
F 250 7.3	01.94-	01.94	**111200**	14	130	01.88-	01.94	**110627**	12	2.5
	01.88-	01.93	**110238**	14	70	01.94-	01.94	**112276**	12	2.5
	01.88-	01.93	**110237**	14	60	01.88-	01.94	**112267**	12	2.5
	01.88-	01.93	**112835**	14	65	01.94-		**112275**		
F 250 7.3 Super Cab	01.94-	01.94	**111200**	14	130	01.94-	01.94	**112276**	12	2.5
	01.88-	01.93	**110238**	14	70	01.88-	01.94	**112267**	12	2.5
	01.88-	01.93	**110237**	14	60	01.94-	01.94	**112275**		
	01.88-	01.93	**112835**	14	65	01.88-	01.94	**110627**	12	2.5
F 250 7.3 Turbo	01.93-	01.97	**111200**	14	130	01.94-	01.97	**112276**	12	2.5
						01.93-	01.94	**110627**	12	2.5
						01.93-	01.93	**112267**	12	2.5
F 250 7.3 Turbo Super Cab	01.93-	01.97	**111200**	14	130	01.94-	01.97	**112276**	12	2.5
						01.93-	01.94	**110627**	12	2.5
						01.93-	01.93	**112267**	12	2.5
F 250 7.3 Turbo Super Duty	01.99-	01.02	**112949**	14	110	01.99-	01.00	**112276**	12	2.5
	01.99-	01.02	**112950#**	14	110					
F 250 7.5	01.97-	01.97	**112924**	14	130					
	01.97-	01.97	**112925**	14	130					
	01.97-	01.97	**112928#**	14	95					
	01.92-	01.96	**112916#**	14	80					
	01.78-	01.91	**110238**	14	70	01.92-	01.97	**112594**	12	1.5
	01.73-	01.91	**110237**	14	60	01.92-	01.97	**113220#**	12	1.5
	01.88-	01.91	**112835**	14	65	01.97-	01.97	**112595**		
	01.88-	01.96	**111252**	14	75	01.73-	01.78	**110229**	12	
F 250 7.5 Super Cab	01.97-	01.97	**112924**	14	130	01.97-	01.97	**112595**		
	01.97-	01.97	**112928#**	14	95	01.77-	01.79	**110229**	12	
	01.97-	01.97	**112925**	14	130					
	01.88-	01.96	**111252**	14	75					
	01.92-	01.96	**112916#**	14	80					
	01.88-	01.91	**112835**	14	65					
	01.77-	01.91	**110238**	14	70	01.92-	01.97	**112594**	12	1.5
	01.77-	01.91	**110237**	14	60	01.92-	01.97	**113220#**	12	1.5
F 350 3.9						01.65-	01.74	**110225**	12	
						01.65-	01.74	**110224**	12	1.3
F 350 4.9	01.92-	01.96	**112839#**	14	75	01.83-	01.91	**112965**	12	
	01.87-	01.96	**112838#**	14	65	01.83-	01.91	**112964**	12	
	01.92-	01.96	**112840#**	14	80					
	01.87-	01.91	**112835**	14	65					
	01.77-	01.91	**110238**	14	70	01.65-	01.82	**110225**	12	
	01.77-	01.91	**110237**	14	60	01.65-	01.79	**110224**	12	1.3
F 350 4.9 Super Cab	01.79-	01.80	**110238**	14	70	01.79-	01.80	**110225**	12	
	01.79-	01.80	**110237**	14	60					
F 350 4.9						01.84-	01.85	**112965**	12	
	01.82-	01.85	**110237**	14	60	01.82-	01.82	**110225**	12	
	01.82-	01.85	**110238**	14	70	01.84-	01.85	**112964**	12	

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F 350 5.0	01.79-	01.80	**110238**	14	70	01.72-	01.80	**110225**	12	
	01.72-	01.80	**110237**	14	60	01.72-	01.78	**110224**	12	1.3
F 350 5.0 Super Cab	01.79-	01.80	**110237**	14	60	01.79-	01.80	**110225**	12	
	01.79-	01.80	**110238**	14	70					
F 350 5.4 Super Duty	01.99-	01.02	**112962#**	14	130	01.99-	01.02	**112608**	12	1.4
	01.99-	01.02	**112927**	14	130					
	01.99-	01.02	**112940**	14	95					
F 350 5.8	01.88-	01.97	**111252**	14	75	01.85-	01.91	**110225**	12	
	01.88-	01.97	**112842**	14	75	01.85-	01.91	**112965**	12	
	01.92-	01.97	**112916#**	14	80	01.77-	01.79	**110228**	12	
	01.88-	01.91	**112835**	14	65					
	01.77-	01.91	**110238**	14	70	01.66-	01.67	**110226**	12	
	01.77-	01.91	**110237**	14	60	01.92-	01.96	**112593**	12	1.4
F 350 5.8 Super Cab	01.95-	01.97	**111199**	14	95					
	01.77-	01.80	**110238**	14	70	01.92-	01.96	**112593**	12	1.4
	01.77-	01.80	**110237**	14	60	01.77-	01.79	**110228**	12	
F 350 5.9	01.76-		**110237**	14	60	01.68-	01.76	**110226**	12	
F 350 6.0 Turbo Super Duty						01.03-		**113744**		
F 350 6.4	01.74-	01.76	**110237**	14	60	01.68-	01.76	**110226**	12	
F 350 6.6	01.77-	01.82	**110238**	14	70	01.77-	01.79	**110228**	12	
	01.77-	01.82	**110237**	14	60					
F 350 6.6 Super Cab	01.77-	01.80	**110238**	14	70	01.77-	01.79	**110228**	12	
	01.77-	01.80	**110237**	14	60					
F 350 6.8 Super Duty	01.99-	01.02	**112962#**	14	130	01.99-	01.02	**112608**	12	1.4
	01.99-	01.02	**112927**	14	130					
	01.99-	01.02	**112940**	14	95					
F 350 6.9	01.83-	01.87	**110238**	14	70	01.85-	01.87	**110627**	12	2.5
	01.83-	01.87	**110237**	14	60	01.83-	01.87	**112267**	12	2.5
F 350 7.3	01.94-	01.94	**111200**	14	130	01.88-	01.94	**110627**	12	2.5
	01.88-	01.93	**110238**	14	70	01.94-	01.94	**112276**	12	2.5
	01.88-	01.93	**110237**	14	60	01.94-	01.94	**112275**		
	01.88-	01.93	**112835**	14	65	01.88-	01.94	**112267**	12	2.5
F 350 7.3 Super Cab	01.94-	01.94	**111200**	14	130	01.88-	01.94	**110627**	12	2.5
	01.88-	01.93	**112835**	14	65	01.94-	01.94	**112276**	12	2.5
	01.88-	01.93	**110238**	14	70	01.94-	01.94	**112275**		
	01.88-	01.93	**110237**	14	60	01.88-	01.94	**112267**	12	2.5
F 350 7.3 Turbo	01.93-	01.97	**111200**	14	130	01.93-	01.94	**110627**	12	2.5
						01.94-	01.97	**112276**	12	2.5
						01.93-	01.93	**112267**	12	2.5
F 350 7.3 Turbo Super Cab	01.93-	01.97	**111200**	14	130	01.93-	01.94	**110627**	12	2.5
						01.94-	01.97	**112276**	12	2.5
						01.93-	01.93	**112267**	12	2.5
F 350 7.3 Turbo Super Duty	01.99-	01.02	**112949**	14	110	01.99-	01.00	**112276**	12	2.5
	01.99-	01.02	**112950#**	14	110					
F 350 7.5	01.97-	01.97	**112924**	14	130	01.97-	01.97	**112595**		
	01.97-	01.97	**112925**	14	130	01.73-	01.78	**110229**	12	
	01.97-	01.97	**112928#**	14	95					
	01.88-	01.96	**111252**	14	75					
	01.92-	01.96	**112916#**	14	80					
	01.88-	01.91	**112835**	14	65					
	01.79-	01.91	**110238**	14	70	01.92-	01.97	**112594**	12	1.5
	01.73-	01.91	**110237**	14	60	01.92-	01.97	**113220#**	12	1.5
F 350 7.5 Super Cab	01.97-	01.97	**112928#**	14	95	01.97-	01.97	**112595**		
	01.97-	01.97	**112925**	14	130	01.77-	01.79	**110229**	12	
	01.88-	01.96	**111252**	14	75					
	01.92-	01.96	**112916#**	14	80					
	01.88-	01.91	**112835**	14	65					
	01.77-	01.91	**110237**	14	60	01.92-	01.97	**112594**	12	1.5
	01.77-	01.91	**110238**	14	70	01.92-	01.97	**113220#**	12	1.5
F 450 6.0 Turbo Lariat Super Duty						01.03-		**113744**		
F 450 6.0 Turbo Super Duty						01.03-		**113744**		
F 450 6.0 Turbo XL Super Duty						01.03-		**113744**		
F 450 6.0 Turbo XLT Super Duty						01.03-		**113744**		
F 450 6.8 Super Duty	01.99-	01.02	**112962#**	14	130	01.99-	01.02	**112608**	12	1.4
	01.99-	01.02	**112927**	14	130					
	01.99-	01.02	**112940**	14	95					
F 450 7.3 Super Duty	01.93-	01.94	**111200**	14	130	01.90-	01.94	**110627**	12	2.5
	01.90-	01.92	**110238**	14	70	01.90-	01.94	**112267**	12	2.5
	01.90-	01.92	**110237**	14	60					
F 450 7.3 Turbo Super Duty	01.94-	01.02	**112949**	14	110	01.01-	01.02	**113762**	12	3.6
	01.94-	01.02	**112950#**	14	110	01.94-	01.00	**112276**	12	2.5
F 450 7.5 Super Duty	01.95-	01.97	**112924**	14	130	01.92-	01.96	**112594**	12	1.5
	01.95-	01.97	**112925**	14	130	01.95-	01.97	**113220#**	12	1.5
	01.95-	01.97	**112928#**	14	95					
	01.90-	01.94	**111252**	14	75					
	01.91-	01.94	**112840#**	14	80					
	01.90-		**112842**	14	75					
	01.90-		**110238**	14	70					
	01.90-		**110237**	14	60					
	01.90-		**112835**	14	65					
F 53 7.5	01.88-	01.91	**110238**	14	70	01.92-	01.97	**113220#**	12	1.5
	01.88-	01.91	**112835**	14	65	01.97-	01.97	**112595**		
	01.88-	01.91	**110237**	14	60					
	01.88-	01.96	**111252**	14	75					
	01.97-	01.97	**112924**	14	130					
	01.97-	01.97	**112925**	14	130					
	01.97-	01.97	**112928#**	14	95					
	01.92-	01.96	**112916#**	14	80					
F 550 6.0 Turbo Lariat Super Duty						01.03-		**113744**		
F 550 6.0 Turbo Super Duty						01.03-		**113744**		
F 550 6.0 Turbo XL Super Duty						01.03-		**113744**		
F 550 6.0 Turbo XLT Super Duty						01.03-		**113744**		
F 550 6.8 Super Duty	01.99-	01.02	**112962#**	14	130	01.99-	01.02	**112608**	12	1.4
	01.99-	01.02	**112927**	14	130					
	01.99-	01.02	**112940**	14	95					
F 550 7.3 Turbo Super Duty						01.99-	01.00	**112276**	12	2.5
	01.99-	01.02	**112949**	14	110	01.01-	01.02	**113762**	12	3.6
	01.99-	01.02	**112950#**	14	110	01.01-	01.02	**111844**	12	1.4
F 59 7.3	01.88-	01.93	**110237**	14	60	01.89-	01.94	**112267**	12	2.5
	01.88-	01.93	**110238**	14	70	01.94-	01.94	**112275**		
	01.88-	01.93	**112835**	14	65	01.94-	01.94	**112276**	12	2.5
	01.94-	01.94	**111200**	14	130					
F 59 7.3 Turbo	01.93-	01.96	**111200**	14	130	01.94-	01.96	**112276**	12	2.5
						01.93-	01.93	**112267**	12	2.5
Fairlane 2.8						01.63-	01.66	**110226**	12	
Fairlane 3.3						01.65-	01.68	**110226**	12	
Fairlane 3.3 500						01.68-	01.68	**110226**	12	
Fairlane 3.6						01.62-	01.63	**110225**	12	
Fairlane 4.1						01.69-	01.69	**110225**	12	
Fairlane 4.1 500						01.69-	01.70	**110225**	12	
Fairlane 4.3						01.62-	01.64	**110225**	12	
Fairlane 4.7						01.64-	01.68	**110225**	12	
						01.64-	01.68	**110224**	12	1.3

Fairlane 4.7 500									01.68-	01.68	**110225**	12	
									01.68-	01.68	**110224**	12	1.3
Fairlane 5.0									01.68-	01.69	**110225**	12	
									01.68-	01.69	**110224**	12	1.3
Fairlane 5.0 500									01.68-	01.70	**110224**	12	1.3
									01.68-	01.70	**110225**	12	
Fairlane 5.8		01.89-	01.99	**112993**	14	130			01.69-	01.69	**110225**	12	
		01.89-	01.99	**112994**	14	100			01.69-	01.69	**110224**	12	1.3
Fairlane 5.8 500									01.69-	01.70	**110225**	12	
									01.69-	01.70	**110224**	12	1.3
Fairlane 6.4									01.66-	01.69	**110226**	12	
Fairlane 6.4 500									01.68-	01.69	**110226**	12	
Fairlane 7.0		01.89-	01.99	**112993**	14	130			01.66-	01.69	**110226**	12	
		01.89-	01.99	**112994**	14	100							
Fairlane 7.0 500									01.70-	01.70	**110229**	12	
									01.68-	01.69	**110226**	12	
Fairmont 2.3		01.78-	01.82	**110238**	14	70			01.78-	01.82	**112963**	12	1.4
		01.78-	01.83	**110237**	14	60							
		01.73-	01.76	**110239**	14	90							
Fairmont 2.3 Futura		01.78-	01.83	**110238**	14	70			01.78-	01.83	**112963**	12	1.4
		01.78-	01.83	**110237**	14	60							
Fairmont 3.3		01.79-	01.82	**112914**	14	100							
		01.78-	01.82	**110237**	14	60							
		01.78-	01.82	**110238**	14	70							
Fairmont 3.3 Futura		01.78-	01.83	**110238**	14	70			01.83-	01.83	**112964**	12	
		01.78-	01.83	**110237**	14	60							
		01.80-	01.83	**112914**	14	100							
Fairmont 4.2		01.80-	01.82	**110238**	14	70			01.80-	01.82	**110225**	12	
		01.80-	01.82	**110237**	14	60			01.80-	01.82	**112964**	12	
		01.80-	01.82	**112914**	14	100							
Fairmont 4.2 Futura		01.80-	01.81	**112914**	14	100			01.80-	01.81	**110225**	12	
		01.80-	01.81	**110237**	14	60			01.80-	01.81	**112964**	12	
		01.80-	01.81	**110238**	14	70							
Fairmont 5.0		01.78-	01.82	**110239**	14	90			01.78-	01.79	**110225**	12	
		01.78-	01.79	**110238**	14	70							
		01.78-	01.79	**110237**	14	60							
		01.78-	01.79	**112914**	14	100							
Fairmont 5.0 Futura		01.78-	01.79	**110238**	14	70			01.78-	01.79	**110225**	12	
		01.78-	01.79	**110237**	14	60							
		01.78-	01.79	**112914**	14	100							
Falcon 2.4									01.61-	01.64	**110226**	12	
Falcon 2.4 Delivery									01.61-	01.64	**110226**	12	
Falcon 2.8									01.61-	01.69	**110226**	12	
Falcon 2.8 Delivery									01.61-	01.65	**110226**	12	
Falcon 2.8 Futura									01.69-	01.69	**110226**	12	
Falcon 3.3									01.66-	01.70	**110225**	12	
Falcon 3.3 Futura									01.68-	01.70	**110225**	12	
Falcon 4.1									01.70-	01.70	**110225**	12	
Falcon 4.1 Futura									01.70-	01.70	**110225**	12	
Falcon 4.3									01.63-	01.64	**110225**	12	
Falcon 4.3 Delivery									01.63-	01.64	**110225**	12	
Falcon 4.7									01.64-	01.68	**110225**	12	
									01.64-	01.68	**110224**	12	1.3
Falcon 4.7 Delivery									01.65-	01.65	**110225**	12	
									01.65-	01.65	**110224**	12	1.3
Falcon 4.7 Futura									01.68-	01.68	**110225**	12	
									01.68-	01.68	**110224**	12	1.3
Falcon 5.0									01.68-	01.70	**110225**	12	
									01.68-	01.70	**110224**	12	1.3
Falcon 5.0 Futura									01.68-	01.70	**110225**	12	
									01.68-	01.70	**110224**	12	1.3
Festiva 1.3 GL									01.91-	01.93	**110808**	12	0.85
									01.91-	01.93	**110807**	12	0.85
Festiva 1.3 L		01.88-	01.93	**110692**	14	55			01.88-	01.93	**110807**	12	0.85
									01.88-	01.93	**110808**	12	0.85
Festiva 1.3 L Plus									01.90-	01.90	**110807**	12	0.85
									01.90-	01.90	**110808**	12	0.85
Festiva 1.3 LX		01.88-	01.90	**110692**	14	55			01.88-	01.92	**110807**	12	0.85
									01.88-	01.92	**110808**	12	0.85
Fiesta 1.6		01.78-	01.80	**111289**	14	70			01.78-	01.80	**111053**	12	0.8
Focus 2.0 LE		01.00-	01.00	**112959**	14	110			01.00-	01.00	**112235**	12	1.4
Focus 2.0 LX		01.00-	01.02	**112959**	14	110			01.00-	01.02	**112235**	12	1.4
Focus 2.0 S2		01.01-	01.02	**112958**	14	110			01.01-	01.02	**112235**	12	1.4
Focus 2.0 SE		01.00-	01.02	**112959**	14	110			01.00-	01.02	**112235**	12	1.4
Focus 2.0 Street		01.01-	01.02	**112958**	14	110			01.01-	01.02	**112235**	12	1.4
Focus 2.0 SVT		01.02-	01.02	**112958**	14	110			01.02-	01.02	**112235**	12	1.4
Focus 2.0 ZTS		01.00-	01.02	**112958**	14	110			01.00-	01.02	**112235**	12	1.4
Focus 2.0 ZTW		01.02-	01.02	**112958**	14	110			01.02-	01.02	**112235**	12	1.4
Focus 2.0 ZX3		01.00-	01.02	**112958**	14	110			01.00-	01.02	**112235**	12	1.4
Focus 2.0 ZX5		01.02-	01.02	**112958**	14	110			01.02-	01.02	**112235**	12	1.4
Focus 2.3 LX									01.04-		**113814**	12	
Focus 2.3 SE									01.04-		**113814**	12	
Focus 2.3 ZTS									01.04-		**113814**	12	
Focus 2.3 ZTW									01.04-		**113814**	12	
Focus 2.3 ZX3									01.04-		**113814**	12	
Focus 2.3 ZX5									01.04-		**113814**	12	
Freestar 4.2									01.04-	01.05	**112605**		
Galaxie 3.9									01.65-	01.67	**110225**	12	
									01.65-	01.67	**110224**	12	1.3
Galaxie 3.9 500									01.68-	01.72	**110225**	12	
									01.68-	01.72	**110224**	12	1.3
Galaxie 4.3									01.64-	01.64	**110225**	12	
									01.64-	01.64	**110224**	12	1.3
Galaxie 4.7									01.63-	01.67	**110225**	12	
									01.63-	01.67	**110224**	12	1.3
Galaxie 5.0 500		01.72-	01.72	**110237**	14	60			01.68-	01.72	**110225**	12	
									01.68-	01.72	**110224**	12	1.3
Galaxie 5.0 500 XL									01.68-	01.70	**110225**	12	
									01.68-	01.70	**110224**	12	1.3
Galaxie 5.8									01.65-	01.66	**110226**	12	
Galaxie 5.8 500									01.69-	01.74	**110225**	12	
Galaxie 5.8 500 XL									01.69-	01.70	**110225**	12	
Galaxie 6.4									01.65-	01.67	**110226**	12	
Galaxie 6.4 500									01.68-	01.71	**110226**	12	
Galaxie 6.4 500 XL									01.68-	01.70	**110226**	12	
Galaxie 6.6 500		01.71-	01.74	**110237**	14	60			01.71-	01.74	**110228**	12	
		01.71-	01.74	**110238**	14	70							
Galaxie 7.0									01.65-	01.67	**110226**	12	
Galaxie 7.0 500									01.69-	01.73	**110229**	12	
									01.69-	01.73	**110228**	12	
									01.68-	01.69	**110226**	12	
Galaxie 7.0 500 XL									01.68-	01.69	**110226**	12	
									01.69-	01.70	**110228**	12	
									01.69-	01.70	**110229**	12	
Galaxie 7.5 500		01.73-	01.74	**110237**	14	60			01.73-	01.74	**110229**	12	
		01.73-	01.74	**110238**	14	70							
Gran Torino 4.1		01.72-	01.74	**110238**	14	70			01.72-	01.74	**110225**	12	
		01.72-	01.74	**110237**	14	60							

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Gran Torino 4.1 Elite	01.74-	01.74	**110237**	14	60	01.74-	01.74	**110225**	12	
	01.74-	01.74	**110238**	14	70					
Gran Torino 5.0	01.72-	01.74	**110237**	14	60	01.72-	01.74	**110224**	12	1.3
	01.72-	01.74	**110238**	14	70	01.72-	01.74	**110225**	12	
Gran Torino 5.0 Brougham	01.74-	01.74	**110237**	14	60	01.74-	01.74	**110225**	12	
	01.74-	01.74	**110238**	14	70	01.74-	01.74	**110224**	12	1.3
Gran Torino 5.0 Sport	01.72-	01.74	**110237**	14	60	01.72-	01.74	**110224**	12	1.3
	01.72-	01.74	**110238**	14	70	01.72-	01.74	**110225**	12	
Gran Torino 5.0 Squire	01.72-	01.74	**110237**	14	60	01.72-	01.74	**110224**	12	1.3
	01.72-	01.74	**110238**	14	70	01.72-	01.74	**110225**	12	
Gran Torino 5.8	01.72-	01.76	**110237**	14	60	01.72-	01.76	**110225**	12	
	01.72-	01.76	**110238**	14	70	01.72-	01.76	**110224**	12	1.3
Gran Torino 5.8 Brougham	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110225**	12	
	01.74-	01.76	**110238**	14	70	01.74-	01.76	**110224**	12	1.3
Gran Torino 5.8 Elite	01.74-	01.74	**110237**	14	60	01.74-	01.74	**110225**	12	
	01.74-	01.74	**110238**	14	70	01.74-	01.74	**110224**	12	1.3
Gran Torino 5.8 Sport	01.72-	01.76	**110237**	14	60	01.72-	01.76	**110225**	12	
	01.72-	01.76	**110238**	14	70	01.72-	01.76	**110224**	12	1.3
Gran Torino 5.8 Squire	01.72-	01.76	**110238**	14	70	01.72-	01.76	**110225**	12	
	01.72-	01.76	**110237**	14	60	01.72-	01.76	**110224**	12	1.3
Gran Torino 6.6	01.72-	01.76	**110238**	14	70	01.72-	01.76	**110229**	12	
	01.72-	01.76	**110237**	14	60	01.72-	01.76	**110228**	12	
Gran Torino 6.6 Brougham	01.74-	01.76	**110238**	14	70	01.74-	01.76	**110229**	12	
	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110228**	12	
Gran Torino 6.6 Elite	01.74-	01.74	**110238**	14	70	01.74-	01.74	**110229**	12	
	01.74-	01.74	**110237**	14	60	01.74-	01.74	**110228**	12	
Gran Torino 6.6 Sport	01.72-	01.75	**110238**	14	70	01.72-	01.75	**110229**	12	
	01.72-	01.75	**110237**	14	60	01.72-	01.75	**110228**	12	
Gran Torino 6.6 Squire	01.72-	01.76	**110237**	14	60	01.72-	01.76	**110229**	12	
	01.72-	01.76	**110238**	14	70	01.72-	01.76	**110228**	12	
Gran Torino 7.0	01.72-	01.73	**110237**	14	60	01.72-	01.73	**110229**	12	
	01.72-	01.73	**110238**	14	70					
Gran Torino 7.0 Sport	01.72-	01.73	**110237**	14	60	01.72-	01.73	**110229**	12	
	01.72-	01.73	**110238**	14	70					
Gran Torino 7.0 Squire	01.72-	01.73	**110237**	14	60	01.72-	01.73	**110229**	12	
	01.72-	01.73	**110238**	14	70					
Gran Torino 7.5	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70					
Gran Torino 7.5 Brougham	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70					
Gran Torino 7.5 Elite	01.74-	01.74	**110237**	14	60	01.74-	01.74	**110229**	12	
	01.74-	01.74	**110238**	14	70					
Gran Torino 7.5 Sport	01.74-	01.75	**110237**	14	60	01.74-	01.75	**110229**	12	
	01.74-	01.75	**110238**	14	70					
Gran Torino 7.5 Squire	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70					
Granada 2.3	01.81-	01.82	**110237**	14	60	01.81-	01.82	**112963**	12	1.4
Granada 3.3	01.75-	01.82	**110237**	14	60	01.81-	01.82	**112964**	12	
	01.75-	01.82	**110238**	14	70	01.75-	01.77	**110226**	12	
Granada 3.3 Ghia	01.77-	01.77	**110237**	14	60	01.77-	01.77	**110226**	12	
	01.77-	01.77	**110238**	14	70					
Granada 3.8						01.82-	01.82	**112964**	12	
Granada 4.1	01.75-	01.80	**110237**	14	60	01.75-	01.80	**110225**	12	
	01.75-	01.80	**110238**	14	70					
Granada 4.1 Ghia	01.75-	01.77	**110237**	14	60	01.75-	01.77	**110225**	12	
	01.75-	01.77	**110238**	14	70					
Granada 4.2	01.80-	01.81	**110237**	14	60	01.80-	01.81	**112964**	12	
	01.80-	01.81	**110238**	14	70					
Granada 5.0	01.75-	01.80	**110238**	14	70	01.80-	12.80	**112964**	12	
	01.75-	01.80	**110237**	14	60	01.75-	01.80	**110225**	12	
						01.75-	01.80	**110224**	12	1.3
Granada 5.0 Ghia	01.75-	01.77	**110237**	14	60	01.75-	01.77	**110224**	12	1.3
	01.75-	01.77	**110238**	14	70	01.75-	01.77	**110225**	12	
Granada 5.8	01.75-	01.77	**110238**	14	70	01.75-	01.77	**110225**	12	
	01.75-	01.77	**110237**	14	60					
Granada 5.8 Ghia	01.75-	01.77	**110237**	14	60	01.75-	01.77	**110225**	12	
	01.75-	01.77	**110238**	14	70					
LTD 2.3	01.83-	01.86	**110237**	14	60	01.83-	01.86	**112963**	12	1.4
LTD 2.3 Brougham	01.83-	01.86	**110237**	14	60	01.83-	01.86	**112963**	12	1.4
LTD 2.3	01.83-	01.85	**110237**	14	60	01.83-	01.85	**112963**	12	1.4
LTD 2.3 Brougham	01.83-	01.85	**110237**	14	60	01.83-	01.85	**112963**	12	1.4
LTD 3.3	01.83-	01.83	**110238**	14	70	01.83-	01.83	**112964**	12	
	01.83-	01.83	**110237**	14	60					
LTD 3.3 Brougham	01.83-	01.83	**110238**	14	70	01.83-	01.83	**112964**	12	
	01.83-	01.83	**110237**	14	60					
LTD 3.8						01.83-	01.86	**112964**	12	
LTD 3.8 Brougham						01.83-	01.86	**112964**	12	
LTD 4.2	01.81-	01.82	**110238**	14	70	01.81-	01.82	**112964**	12	
	01.81-	01.82	**110237**	14	60					
	01.81-	01.82	**112914**	14	100					
LTD 4.2 Crown Victoria	01.81-	01.82	**110238**	14	70	01.81-	01.82	**112964**	12	
	01.81-	01.82	**110237**	14	60					
	01.81-	01.82	**112914**	14	100					
LTD 4.2 S	01.81-	01.82	**110238**	14	70	01.81-	01.82	**112964**	12	
	01.81-	01.82	**110237**	14	60					
	01.81-	01.82	**112914**	14	100					
LTD 4.7						01.67-	01.68	**110225**	12	
						01.67-	01.68	**110224**	12	1.3
LTD 5.0	01.77-	01.82	**110238**	14	70	01.68-	01.82	**110225**	12	
	01.71-	01.85	**110237**	14	60	01.68-	01.72	**110224**	12	1.3
	01.79-	01.85	**112914**	14	100	01.84-	01.85	**112964**	12	
LTD 5.0 Brougham	01.77-	01.77	**110238**	14	70	01.71-	01.77	**110225**	12	
	01.71-	01.85	**110237**	14	60	01.71-	01.72	**110224**	12	1.3
	01.84-	01.85	**112914**	14	100	01.84-	01.85	**112964**	12	
LTD 5.0 Country Squire	01.80-	01.86	**110237**	14	60	01.80-	01.86	**112964**	12	
	01.80-	01.86	**112914**	14	100					
	01.80-	01.82	**110238**	14	70					
LTD 5.0 Crown Victoria	01.80-	01.86	**110237**	14	60	01.80-	01.82	**110225**	12	
	01.80-	01.86	**112914**	14	100	01.80-	01.86	**112964**	12	
	01.80-	01.82	**110238**	14	70					
LTD 5.0 Landau	01.77-	01.79	**110238**	14	70	01.77-	01.79	**110225**	12	
	01.79-	01.79	**112914**	14	100					
	01.77-	01.79	**110237**	14	60					
LTD 5.0 LX	01.85-	01.85	**110237**	14	60	01.85-	01.85	**112964**	12	
	01.85-	01.85	**112914**	14	100					
LTD 5.0 S	01.77-	01.82	**110237**	14	60	01.77-	01.82	**110225**	12	
	01.77-	01.82	**110238**	14	70	01.80-	01.82	**112964**	12	
	01.80-	01.82	**112914**	14	100					
LTD 5.8	01.80-	01.82	**112914**	14	100	01.69-	01.82	**110225**	12	
	01.75-	01.82	**110237**	14	60	01.75-	01.79	**110228**	12	
	01.75-	01.82	**110238**	14	70	01.80-	01.82	**112964**	12	
LTD 5.8 Brougham	01.75-	01.77	**110238**	14	70	01.71-	01.77	**110225**	12	
	01.75-	01.77	**110237**	14	60	01.75-	01.77	**110228**	12	
LTD 5.8 Country Squire	01.80-	01.86	**110238**	14	70	01.80-	01.86	**112964**	12	
	01.80-	01.86	**110237**	14	60					
	01.80-	01.86	**112914**	14	100					

LTD 5.8 Crown Victoria	01.80-	01.86	**112914**	14	100	01.80-	01.82	**110225**	12	
	01.80-	01.82	**110238**	14	70	01.80-	01.86	**112964**	12	
	01.80-	01.82	**110237**	14	60					
LTD 5.8 Landau	01.75-	01.79	**110238**	14	70	01.75-	01.78	**110228**	12	
	01.75-	01.79	**110237**	14	60	01.79-	01.79	**110225**	12	
	01.79-	01.79	**112914**	14	100					
LTD 5.8 S	01.77-	01.82	**110238**	14	70	01.77-	01.82	**110225**	12	
	01.77-	01.82	**110237**	14	60	01.80-	01.82	**112964**	12	
	01.80-	01.82	**112914**	14	100	01.77-	01.79	**110228**	12	
LTD 5.8 Squire	01.77-	01.77	**110238**	14	70	01.77-	01.77	**110225**	12	
	01.77-	01.77	**110237**	14	60	01.77-	01.77	**110228**	12	
LTD 6.4						01.68-	01.71	**110226**	12	
LTD 6.4 Brougham						01.71-	01.71	**110226**	12	
LTD 6.6	01.77-	01.78	**110237**	14	60	01.71-	01.78	**110228**	12	
	01.77-	01.78	**110238**	14	70					
LTD 6.6 Brougham	01.77-	01.77	**110238**	14	70	01.71-	01.77	**110228**	12	
	01.77-	01.77	**110237**	14	60					
LTD 6.6 Landau	01.75-	01.78	**110238**	14	70	01.75-	01.78	**110228**	12	
	01.75-	01.78	**110237**	14	60					
LTD 6.6 S	01.77-	01.78	**110237**	14	60	01.77-	01.78	**110228**	12	
	01.77-	01.78	**110238**	14	70					
LTD 6.6 Squire	01.77-	01.77	**110238**	14	70	01.77-	01.77	**110228**	12	
	01.77-	01.77	**110237**	14	60					
LTD 7.0						01.69-	01.73	**110229**	12	
						01.69-	01.73	**110228**	12	
						01.68-	01.69	**110226**	12	
LTD 7.0 Brougham						01.71-	01.73	**110229**	12	
						01.71-	01.73	**110228**	12	
LTD 7.5	01.72-	01.78	**110238**	14	70	01.72-	01.78	**110228**	12	
	01.72-	01.78	**110237**	14	60					
LTD 7.5 Brougham	01.72-	01.76	**110238**	14	70	01.72-	01.76	**110228**	12	
	01.72-	01.76	**110237**	14	60					
LTD 7.5 Landau	01.75-	01.78	**110238**	14	70	01.75-	01.78	**110228**	12	
	01.75-	01.78	**110237**	14	60					
M 400 5.9	01.73-	01.73	**110237**	14	60	01.73-	01.73	**110226**	12	
M 450 5.9	01.74-	01.75	**110237**	14	60	01.74-	01.75	**110226**	12	
Maverick 3.3	01.77-	01.77	**110237**	14	60	01.70-	01.77	**110226**	12	
Maverick 4.1	01.76-	01.77	**110237**	14	60	01.70-	01.77	**110225**	12	
Maverick 5.0						01.71-	01.76	**110224**	12	1.3
	01.77-	01.77	**110237**	14	60	01.71-	01.77	**110225**	12	
Mustang 2.3	01.74-	01.86	**110237**	14	60	01.82-	01.86	**112963**	12	1.4
	01.74-	01.81	**110238**	14	70	01.74-	01.78	**110230**	12	
Mustang 2.3 2+2	01.74-	01.78	**110237**	14	60	01.74-	01.78	**110230**	12	
	01.74-	01.78	**110238**	14	70					
Mustang 2.3 Ghia	01.74-	01.82	**110237**	14	60	01.82-	01.82	**112963**	12	1.4
	01.74-	01.81	**110238**	14	70	01.74-	01.78	**110230**	12	
Mustang 2.3 L	01.84-	01.84	**110237**	14	60	01.84-	01.84	**112963**	12	1.4
Mustang 2.3 LX	01.87-	01.90	**112835**	14	65	01.85-	01.93	**112963**	12	1.4
	01.87-	01.93	**111252**	14	75	01.92-	01.93	**113222**	12	1.4
	01.85-	01.86	**110237**	14	60	01.91-	01.93	**112600**	12	1.4
Mustang 2.3 Mach I	01.74-	01.78	**110237**	14	60	01.74-	01.78	**110230**	12	
	01.74-	01.78	**110238**	14	70					
Mustang 2.3 Turbo	01.75-	01.86	**110237**	14	60	01.92-	01.93	**113222**	12	1.4
	01.79-	01.79	**110238**	14	70	01.83-	01.83	**112963**	12	1.4
Mustang 2.3 Turbo Ghia	01.79-	01.79	**110238**	14	70	01.92-	01.93	**113222**	12	1.4
	01.79-	01.79	**110237**	14	60					
Mustang 2.3 Turbo GT	01.84-	01.84	**110237**	14	60	01.84-	01.84	**112963**	12	1.4
Mustang 2.3 Turbo L	01.84-	01.84	**110237**	14	60	01.84-	01.84	**112963**	12	1.4
Mustang 2.3 Turbo SVO	01.84-	01.86	**110237**	14	60	01.84-	01.86	**112963**	12	1.4
Mustang 2.8	01.74-	01.79	**110237**	14	60	01.65-	01.65	**110226**	12	
	01.74-	01.79	**110238**	14	70	01.74-	01.78	**110230**	12	
Mustang 2.8 2+2	01.74-	01.78	**110238**	14	70	01.74-	01.78	**110230**	12	
	01.74-	01.78	**110237**	14	60					
Mustang 2.8 Ghia	01.74-	01.79	**110237**	14	60	01.74-	01.78	**110230**	12	
	01.74-	01.79	**110238**	14	70					
Mustang 2.8 Mach I	01.74-	01.78	**110237**	14	60	01.74-	01.78	**110230**	12	
	01.74-	01.78	**110238**	14	70					
Mustang 3.3	01.79-	01.82	**110238**	14	70	01.65-	01.70	**110226**	12	
	01.79-	01.82	**110237**	14	60	01.80-	01.82	**112964**	12	
Mustang 3.3 Ghia	01.79-	01.82	**110237**	14	60	01.80-	01.82	**112964**	12	
	01.79-	01.82	**110238**	14	70					
Mustang 3.3 Grande						01.70-	01.70	**110226**	12	
Mustang 3.8						01.83-	01.86	**112964**	12	
	01.94-	01.02	**112933**	14	130	01.99-	01.02	**111183**	12	1.4
Mustang 3.8 L						01.84-	01.84	**112964**	12	
Mustang 3.8 LX						01.85-	01.86	**112964**	12	
Mustang 4.0						01.95-		**112590**	12	1.4
Mustang 4.1						01.69-	01.73	**110225**	12	
Mustang 4.1 Grande						01.70-	01.73	**110225**	12	
Mustang 4.1 Mach I						01.71-	01.71	**110225**	12	
Mustang 4.2	01.80-	01.82	**110238**	14	70	01.80-	01.82	**110225**	12	
	01.80-	01.82	**110237**	14	60	01.80-	01.82	**112964**	12	
Mustang 4.2 Ghia	01.80-	01.82	**110238**	14	70	01.80-	01.82	**110225**	12	
	01.80-	01.82	**110237**	14	60	01.80-	01.82	**112964**	12	
Mustang 4.6 Bullitt	01.01-	01.01	**112954**	14	105	01.01-	01.01	**112646**	12	1.4
	01.01-	01.01	**112943**	14	130					
Mustang 4.6 Cobra	01.96-	01.02	**112943**	14	130	01.96-	01.02	**112646**	12	1.4
	01.99-	01.00	**112954**	14	105	01.96-	01.98	**112592**	12	1.4
Mustang 4.6 GT	01.96-	01.03	**112943**	14	130	01.96-	01.02	**112646**	12	1.4
	01.99-	01.03	**112954**	14	105	01.96-	01.98	**112592**	12	1.4
Mustang 4.6 Mach 1	01.03-	01.03	**112943**	14	130					
	01.03-	01.03	**112954**	14	105					
Mustang 4.6 Super Cobra	01.03-	01.03	**112943**	14	130					
	01.03-	01.03	**112954**	14	105					
Mustang 4.7						01.64-	01.68	**110224**	12	1.3
						01.64-	01.68	**110225**	12	
Mustang 5.0	01.75-	01.85	**110238**	14	70	01.68-	01.73	**110224**	12	1.3
	01.75-	01.85	**110237**	14	60	01.68-	01.83	**110225**	12	
	01.84-	01.85	**112914**	14	100	01.84-	01.85	**112964**	12	
Mustang 5.0 Cobra	01.93-	01.94	**111252**	14	75					
Mustang 5.0 Cobra SVT	01.95-	01.95	**112933**	14	130					
Mustang 5.0 Ghia	01.75-	01.82	**110237**	14	60	01.75-	01.82	**110225**	12	
	01.75-	01.82	**110238**	14	70					
Mustang 5.0 Grande						01.70-	01.73	**110224**	12	1.3
						01.70-	01.73	**110225**	12	
Mustang 5.0 GT	01.84-	01.85	**110237**	14	60					
	01.84-	01.85	**110238**	14	70					
	01.94-	01.95	**112933**	14	130					
	01.86-	01.91	**112835**	14	65	01.84-	01.91	**112964**	12	
	01.87-	01.93	**111252**	14	75					
Mustang 5.0 GTS	01.84-	01.95	**112933**	14	130					
Mustang 5.0 L	01.84-	01.84	**110238**	14	70	01.84-	01.84	**112964**	12	
	01.84-	01.84	**110237**	14	60					
Mustang 5.0 LX	01.87-	01.93	**111252**	14	75					
	01.86-	01.91	**112835**	14	65	01.85-	01.91	**112964**	12	
	01.85-	01.85	**110238**	14	70					
	01.85-	01.85	**110237**	14	60					

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Mustang 5.0 Mach I	01.75-	01.78	**110237**	14	60	01.70-	01.78	**110225**	12	
	01.75-	01.78	**110238**	14	70	01.70-	01.73	**110224**	12	1.3
Mustang 5.8	01.74-	01.77	**110239**	14	90	01.69-	01.73	**110225**	12	
	01.72-	01.73	**110237**	14	60	01.69-	01.73	**110224**	12	1.3
	01.72-	01.73	**110238**	14	70					
Mustang 5.8 Boss 351						01.71-	01.71	**110224**	12	1.3
						01.71-	01.71	**110225**	12	
Mustang 5.8 Cobra R						01.95-		**111183**	12	1.4
Mustang 5.8 Grande	01.72-	01.73	**110237**	14	60	01.70-	01.73	**110224**	12	1.3
	01.72-	01.73	**110238**	14	70	01.70-	01.73	**110225**	12	
Mustang 5.8 Mach I	01.72-	01.73	**110237**	14	60	01.70-	01.73	**110225**	12	
	01.72-	01.73	**110238**	14	70	01.70-	01.73	**110224**	12	1.3
Mustang 6.4						01.67-	01.69	**110226**	12	
Mustang 7.0						01.70-	01.71	**110229**	12	
						01.68-	01.70	**110226**	12	
Mustang 7.0 Boss 429						01.69-	01.69	**110229**	12	
Mustang 7.0 Grande						01.70-	01.71	**110229**	12	
						01.70-	01.70	**110226**	12	
Mustang 7.0 Mach I						01.70-	01.71	**110229**	12	
						01.70-	01.70	**110226**	12	
P 100 2.8						01.65-	01.67	**110226**	12	
P 350 3.9						01.68-	01.72	**110225**	12	
						01.68-	01.72	**110224**	12	1.3
P 350 4.0	01.68-	01.69	**113013#**	14	90					
P 350 4.9						01.68-	01.74	**110224**	12	1.3
	01.75-	01.76	**110237**	14	60	01.68-	01.74	**110225**	12	
P 350 5.0	01.72-	01.76	**110237**	14	60	01.72-	01.76	**110225**	12	
	01.72-	01.76	**113013#**	14	90	01.72-	01.76	**110224**	12	1.3
P 350 5.9	01.73-	01.73	**110237**	14	60	01.73-	01.73	**110226**	12	
P 350 6.4	01.72-	01.73	**110237**	14	60	01.72-	01.73	**110226**	12	
P 350 6.6	01.76-		**110237**	14	60					
P 400 5.0	01.75-		**110237**	14	60					
	01.75-		**113013#**	14	90					
P 400 6.6	01.75-		**110237**	14	60					
P 500 5.0	01.75-		**110237**	14	60					
	01.75-		**113013#**	14	90					
P 500 6.6	01.75-		**110237**	14	60					
Pinto 1.6						01.71-	01.73	**110230**	12	
Pinto 2.0						01.71-	01.74	**110230**	12	
Pinto 2.3	01.74-	01.80	**110237**	14	60	01.74-	01.79	**110230**	12	
	01.74-	01.80	**110238**	14	70					
Pinto 2.8	01.75-	01.79	**110238**	14	70	01.75-	01.79	**110230**	12	
	01.75-	01.79	**110237**	14	60					
Probe 2.0	01.97-	01.97	**111959#**	14	80	01.97-	01.97	**110810**	12	1.4
Probe 2.0 SE	01.93-	01.96	**111959#**	14	80	01.93-	01.96	**110810**	12	1.4
Probe 2.2 GL	01.89-	01.92	**110664**	14	70	01.89-	01.92	**110810**	12	1.4
Probe 2.2 LX	01.89-	01.89	**110664**	14	70	01.89-	01.89	**110810**	12	1.4
Probe 2.2 Turbo GT	01.89-	01.92	**110664**	14	70	01.89-	01.92	**110810**	12	1.4
Probe 2.5 GT						01.93-	01.97	**111453**	12	1.6
	01.93-	01.97	**111315**	14	90	01.93-	01.97	**111311**	12	1.7
Probe 3.0 LX						01.90-	01.92	**111370**	12	1.2
						01.90-	01.92	**112588**	12	1.4
Ranch 3.9						01.68-	01.69	**110224**	12	1.3
						01.68-	01.69	**110225**	12	
Ranch 4.7						01.68-	01.68	**110224**	12	1.3
						01.68-	01.68	**110225**	12	
Ranch 5.0						01.68-	01.72	**110224**	12	1.3
						01.68-	01.72	**110225**	12	
Ranch 5.8						01.69-	01.74	**110225**	12	
Ranch 6.4						01.68-	01.71	**110226**	12	
Ranch 6.6	01.71-	01.76	**110238**	14	70	01.71-	01.76	**110228**	12	
	01.71-	01.76	**110237**	14	60					
Ranch 7.0						01.69-	01.73	**110229**	12	
						01.69-	01.73	**110228**	12	
						01.68-	01.69	**110226**	12	
Ranch 7.0 Police Cruiser						01.70-	01.70	**110226**	12	
Ranch 7.5	01.73-	01.76	**110237**	14	60	01.73-	01.76	**110229**	12	
	01.73-	01.76	**110238**	14	70					
Ranch Wagon 3.9						01.65-	01.67	**110225**	12	
						01.65-	01.67	**110224**	12	1.3
Ranch Wagon 4.3						01.63-	01.64	**110225**	12	
						01.63-	01.64	**110224**	12	1.3
Ranch Wagon 4.7						01.63-	01.67	**110225**	12	
						01.63-	01.67	**110224**	12	1.3
Ranch Wagon 5.8						01.65-	01.66	**110226**	12	
Ranch Wagon 6.4						01.65-	01.67	**110226**	12	
Ranch Wagon 7.0						01.64-	01.66	**110226**	12	
Ranchero 4.1						01.69-	01.71	**110226**	12	
Ranchero 4.1 500						01.70-	01.73	**110225**	12	
Ranchero 4.1 GT						01.71-	01.72	**110225**	12	
Ranchero 4.1 Squire						01.70-	01.73	**110225**	12	
Ranchero 5.0 500	01.77-	01.79	**110237**	14	60	01.70-	01.79	**110225**	12	
	01.77-	01.79	**110238**	14	70	01.70-	01.77	**110224**	12	1.3
Ranchero 5.0 GT	01.73-	01.79	**110237**	14	60	01.73-	01.79	**110225**	12	
	01.73-	01.79	**110238**	14	70	01.73-	01.79	**110224**	12	1.3
Ranchero 5.0 Squire	01.77-	01.79	**110238**	14	70	01.70-	01.79	**110225**	12	
	01.77-	01.79	**110237**	14	60	01.70-	01.77	**110224**	12	1.3
Ranchero 5.8						01.69-	01.71	**110225**	12	
						01.69-	01.71	**110224**	12	1.3
Ranchero 5.8 500						01.75-	01.77	**110228**	12	
	01.75-	01.79	**110238**	14	70	01.70-	01.79	**110225**	12	
	01.75-	01.79	**110237**	14	60	01.70-	01.74	**110224**	12	1.3
Ranchero 5.8 GT						01.75-	01.77	**110228**	12	
	01.75-	01.79	**110238**	14	70	01.69-	01.74	**110224**	12	1.3
	01.75-	01.79	**110237**	14	60	01.69-	01.79	**110225**	12	
Ranchero 5.8 Squire						01.75-	01.77	**110228**	12	
	01.75-	01.79	**110237**	14	60	01.70-	01.74	**110224**	12	1.3
	01.75-	01.79	**110238**	14	70	01.70-	01.79	**110225**	12	
Ranchero 6.4						01.67-	01.69	**110226**	12	
Ranchero 6.4 GT						01.68-	01.69	**110226**	12	
Ranchero 6.6 500	01.72-	01.78	**110237**	14	60	01.72-	01.77	**110228**	12	
	01.72-	01.78	**110238**	14	70					
Ranchero 6.6 GT	01.72-	01.78	**110238**	14	70	01.72-	01.77	**110228**	12	
	01.72-	01.78	**110237**	14	60					
Ranchero 6.6 Squire	01.72-	01.78	**110237**	14	60	01.72-	01.77	**110228**	12	
	01.72-	01.78	**110238**	14	70					
Ranchero 7.0						01.70-	01.71	**110229**	12	
						01.68-	01.68	**110226**	12	
Ranchero 7.0 500	01.72-	01.73	**110238**	14	70	01.70-	01.73	**110229**	12	
	01.72-	01.73	**110237**	14	60					
Ranchero 7.0 GT	01.72-	01.73	**110238**	14	70	01.70-	01.73	**110229**	12	
	01.72-	01.73	**110237**	14	60					
Ranchero 7.0 Squire	01.72-	01.73	**110237**	14	60	01.70-	01.73	**110229**	12	
	01.72-	01.73	**110238**	14	70					
Ranchero 7.5 500	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70					
Ranchero 7.5 GT	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70					

Ranchero 7.5 Squire	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70					
Ranger 2.0	01.83-	01.88	**110237**	14	60	01.83-	01.88	**112963**	12	1.4
Ranger 2.2	01.83-	01.84	**110237**	14	60	01.83-	01.84	**110578**	12	2.0
Ranger 2.3	01.83-	01.90	**110237**	14	60	01.83-	01.90	**112963**	12	1.4
	01.85-	01.96	**112837#**	14	65	01.97-	01.97	**112600**	12	1.4
	01.97-	01.97	**111199**	14	95	01.91-	01.97	**113222**	12	1.4
Ranger 2.3 Super	01.86-	01.91	**110237**	14	60	01.86-	01.91	**112963**	12	1.4
	01.86-	01.91	**112837#**	14	65	01.92-	01.97	**113222**	12	1.4
	01.92-	01.97	**111199**	14	95					
Ranger 2.3 Turbo	01.85-	01.87	**110237**	14	60	01.85-	01.87	**112963**	12	1.4
	01.85-	01.87	**112837#**	14	65					
Ranger 2.5	01.98-	01.01	**111199**	14	95	01.98-	01.01	**112600**	12	1.4
Ranger 2.5 Super	01.98-	01.98	**111199**	14	95	01.98-	01.98	**112600**	12	1.4
Ranger 2.8	01.83-	01.85	**110237**	14	60	01.83-	01.85	**112016**	12	
Ranger 2.9	01.86-	01.92	**112838#**	14	65	01.86-	01.91	**112016**	12	
	01.86-	01.92	**112836#**	14	65					
	01.86-	01.91	**112837#**	14	65					
	01.86-	01.91	**110237**	14	60					
	01.92-	01.92	**112839#**	14	75					
	01.92-	01.92	**112841#**	14	75					
Ranger 2.9 Super	01.86-	01.92	**112838#**	14	65	01.86-	01.91	**112016**	12	
	01.86-	01.91	**110237**	14	60					
	01.86-	01.92	**112836#**	14	65					
	01.86-	01.91	**112837#**	14	65					
	01.92-	01.92	**112839#**	14	75					
	01.92-	01.92	**112841#**	14	75					
Ranger 3.0	01.91-	01.96	**112842**	14	75	01.91-	01.97	**111370**	12	1.2
	01.97-	01.03	**111199**	14	95	01.91-	01.04	**112588**	12	1.4
Ranger 3.0 Edge	01.05-		**111199**	14	95					
Ranger 3.0 Super	01.91-	01.96	**112842**	14	75	01.91-	01.98	**112588**	12	1.4
	01.97-	01.98	**111199**	14	95	01.91-	01.97	**111370**	12	1.2
Ranger 3.0 XL	01.05-		**111199**	14	95					
Ranger 3.0 XLT	01.05-		**111199**	14	95					
Ranger 3.0	01.99-	01.03	**111199**	14	95	01.99-	01.04	**112588**	12	1.4
Ranger 4.0	01.98-	01.03	**111200**	14	130	01.98-	01.04	**112597**	12	1.4
	01.90-	01.97	**112843#**	14	80	01.97-	01.03	**112607**	12	1.4
						01.90-	01.97	**112030**	12	1.4
	01.98-	01.00	**111199**	14	95	01.98-	01.06	**112590**	12	1.4
Ranger 4.0 Edge						01.01-	01.06	**112590**	12	1.4
						01.01-		**112607**	12	1.4
Ranger 4.0 FX4						01.05-	01.06	**112590**	12	1.4
						01.05-		**112607**	12	1.4
Ranger 4.0 Sport						01.06-		**112607**	12	1.4
						01.06-	01.06	**112590**	12	1.4
Ranger 4.0 STX						01.06-		**112607**	12	1.4
						01.06-	01.06	**112590**	12	1.4
Ranger 4.0 Super	01.90-	01.97	**112843#**	14	80	01.90-	01.97	**112030**	12	1.4
	01.98-	01.98	**111199**	14	95	01.98-	01.98	**112597**	12	1.4
						01.98-	01.98	**112590**	12	1.4
	01.98-	01.98	**111200**	14	130	01.97-	01.98	**112607**	12	1.4
Ranger 4.0 XL						01.05-	01.06	**112590**	12	1.4
						01.05-		**112607**	12	1.4
Ranger 4.0 XLT						01.05-	01.06	**112590**	12	1.4
						01.05-		**112607**	12	1.4
Sunliner 4.3						01.64-	01.64	**110224**	12	1.3
						01.64-	01.64	**110225**	12	
Taurus 2.5	01.86-	01.86	**113232**							
	01.86-	01.87	**112841#**	14	75					
	01.86-	01.86	**112836#**	14	65					
Taurus 2.5 GL	01.89-	01.91	**112922#**	14	95	01.91-	01.91	**112588**	12	1.4
	01.87-	01.90	**113232**			01.91-	01.91	**111370**	12	1.2
	01.87-	01.90	**112841#**	14	75					
	01.87-	01.90	**111395#**	14	75					
Taurus 2.5 L	01.87-	01.90	**113232**							
	01.87-	01.90	**112841#**	14	75					
	01.87-	01.90	**111395#**	14	75					
Taurus 2.5 LX	01.87-	01.87	**113232**							
	01.87-	01.87	**112841#**	14	75					
Taurus 2.5 MT5	01.87-	01.88	**113232**							
	01.87-	01.88	**112841#**	14	75					
Taurus 3.0	01.02-	01.02	**114142**	14	110	01.00-	01.05	**112604**		
						01.99-	01.99	**112606**		
	01.99-	01.02	**112944**	14	130	01.99-	01.00	**112591**	12	1.4
	01.99-	01.00	**112936**	14	130	01.86-	01.86	**112966#**	12	2.2
	01.86-	01.86	**110238**	14	70					
	01.86-	01.86	**112914**	14	100					
Taurus 3.0 G						01.96-	01.98	**112584**	12	1.4
	01.96-	01.98	**112944**	14	130	01.96-	01.98	**112606**		
	01.96-	01.98	**112936**	14	130	01.96-	01.98	**112591**	12	1.4
Taurus 3.0 GL	01.96-	01.98	**112936**	14	130	01.96-	01.98	**112606**		
	01.96-	01.98	**112944**	14	130	01.96-	01.98	**112591**	12	1.4
	01.91-	01.95	**112926#**	14	130	01.92-	01.98	**112584**	12	1.4
	01.87-	01.91	**110238**	14	70	01.92-	01.95	**112586**	12	1.4
	01.87-	01.91	**112914**	14	100	01.87-	01.91	**112966#**	12	2.2
Taurus 3.0 L	01.92-	01.92	**112926#**	14	130	01.92-	01.92	**112586**	12	1.4
	01.87-	01.91	**110238**	14	70	01.92-	01.92	**112584**	12	1.4
	01.87-	01.91	**112914**	14	100	01.87-	01.91	**112966#**	12	2.2
Taurus 3.0 LX	01.96-	01.98	**112936**	14	130	01.96-	01.98	**112606**		
	01.96-	01.98	**112944**	14	130	01.96-	01.98	**112591**	12	1.4
	01.92-	01.95	**112926#**	14	130	01.92-	01.98	**112584**	12	1.4
	01.87-	01.91	**110238**	14	70	01.92-	01.95	**112586**	12	1.4
	01.87-	01.91	**112914**	14	100	01.87-	01.91	**112966#**	12	2.2
Taurus 3.0 MT5	01.87-	01.88	**110238**	14	70	01.87-	01.88	**112966#**	12	2.2
	01.87-	01.88	**112914**	14	100					
Taurus 3.0 SE						01.95-	01.95	**112586**	12	1.4
						01.95-	01.95	**112591**	12	1.4
						01.95-	01.95	**112584**	12	1.4
Taurus 3.0 SHO						01.89-	01.93	**112966#**	12	2.2
	01.94-	01.95	**112934#**	14	130	01.92-	01.95	**112586**	12	1.4
Taurus 3.0						01.00-	01.05	**112604**		
	01.99-	01.00	**112944**	14	130	01.99-	01.99	**112606**		
	01.99-	01.00	**112936**	14	130	01.99-	01.00	**112591**	12	1.4
Taurus 3.0 GL						01.93-	01.94	**112586**	12	1.4
	01.96-	01.98	**112936**	14	130	01.96-	01.98	**112606**		
	01.96-	01.98	**112944**	14	130	01.96-	01.98	**112591**	12	1.4
	01.93-	01.94	**112931**	14	130	01.93-	01.98	**112584**	12	1.4
Taurus 3.0 SE						01.95-	01.95	**112586**	12	1.4
						01.95-	01.95	**112591**	12	1.4
						01.95-	01.95	**112584**	12	1.4
Taurus 3.2 SHO	01.93-	01.95	**113554#**	14	120	01.93-	01.95	**112584**	12	1.4
Taurus 3.4 SHO						01.96-	01.99	**112606**		
Taurus 3.8 GL								**112286**	12	1.7
	01.94-	01.95	**112938#**	14	130	01.90-	01.95	**112586**	12	1.4
	01.90-	01.93	**112920#**	14	130	01.91-	01.95	**112584**	12	1.4
	01.88-	01.90	**112915#**	14	100	01.88-	01.93	**112966#**	12	2.2

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Taurus 3.8 L							01.91- 01.92	**112584**	12	1.4
	01.91- 01.92	**112920#**	14	130			01.90- 01.92	**112586**	12	1.4
	01.88- 01.90	**112915#**	14	100			01.88- 01.92	**112966#**	12	2.2
Taurus 3.8 LX	01.94- 01.95	**112938#**	14	130			01.90- 01.95	**112586**	12	1.4
	01.91- 01.93	**112920#**	14	130			01.91- 01.95	**112584**	12	1.4
	01.88- 01.90	**112915#**	14	100			01.88- 01.93	**112966#**	12	2.2
Taurus 3.8 SE							01.95- 01.95	**112584**	12	1.4
	01.95- 01.95	**112938#**	14	130			01.95- 01.95	**112586**	12	1.4
Tempo 2.0 GL										
Tempo 2.0 GLX										
Tempo 2.0 L										
Tempo 2.0 LX	01.86- 01.86	**112836#**	14	65						
Tempo 2.3	01.87- 01.91	**113232**					01.91- 01.91	**111370**	12	1.2
	01.88- 01.91	**112841#**	14	75						
	01.91- 01.91	**112922#**	14	95						
	01.87- 01.90	**112836#**	14	65						
	01.88- 01.90	**111395#**	14	75						
Tempo 2.3 GL	01.87- 01.94	**113232**					01.91- 01.94	**111370**	12	1.2
	01.87- 01.94	**112841#**	14	75						
	01.91- 01.94	**112922#**	14	95						
	01.84- 01.90	**112836#**	14	65						
	01.88- 01.90	**111395#**	14	75						
	01.85- 01.86	**112838#**	14	65						
Tempo 2.3 GLS	01.91- 01.91	**113232**					01.91- 01.91	**111370**	12	1.2
	01.91- 01.91	**112841#**	14	75						
	01.91- 01.91	**112922#**	14	95						
Tempo 2.3 GLX	01.85- 01.85	**112838#**	14	65						
	01.84- 01.85	**112836#**	14	65						
Tempo 2.3 L	01.87- 01.91	**113232**					01.91- 01.91	**111370**	12	1.2
	01.87- 01.91	**112841#**	14	75						
	01.91- 01.91	**112922#**	14	95						
	01.84- 01.87	**112836#**	14	65						
	01.85- 01.86	**112838#**	14	65						
Tempo 2.3 LX	01.87- 01.94	**113232**					01.91- 01.94	**111370**	12	1.2
	01.87- 01.94	**112841#**	14	75						
	01.92- 12.93	**113236**	14	75						
	01.91- 01.94	**112922#**	14	95						
	01.88- 01.90	**111395#**	14	75						
	01.86- 01.90	**112836#**	14	65						
Tempo 2.3 Sport	01.87- 01.90	**113232**								
	01.87- 01.90	**112841#**	14	75						
	01.88- 01.90	**111395#**	14	75						
	01.87- 01.90	**112836#**	14	65						
Tempo 3.0 GL	01.92- 12.93	**113236**	14	75			01.92- 01.94	**112586**	12	1.4
							01.92- 01.94	**112584**	12	1.4
Tempo 3.0 GLS							01.92- 01.92	**112584**	12	1.4
							01.92- 01.92	**112586**	12	1.4
Tempo 3.0 LX							01.92- 01.94	**112584**	12	1.4
							01.92- 01.94	**112586**	12	1.4
Thunderbird 2.3 Turbo	01.87- 01.87	**111252**	14	75			01.83- 01.88	**112963**	12	1.4
	01.83- 01.86	**110237**	14	60						
Thunderbird 2.3 Turbo Sport	01.87-	**111252**	14	75						
Thunderbird 3.3	01.80- 01.82	**110238**	14	70			01.80- 01.82	**112964**	12	
	01.80- 01.82	**110237**	14	60						
Thunderbird 3.8	01.88- 01.92	**112835**	14	65			01.89- 01.96	**111183**	12	1.4
							01.82- 01.92	**112964**	12	
Thunderbird 3.8 LX	01.94- 01.97	**112933**	14	130			01.89- 01.96	**111183**	12	1.4
	01.89- 01.93	**111252**	14	75			01.87- 01.92	**112964**	12	
	01.88- 01.92	**112835**	14	65						
	01.87- 01.87	**112836#**	14	65						
Thunderbird 3.8 Super SC							01.89- 01.96	**111183**	12	1.4
Thunderbird 3.9							01.02- 01.05	**112609**	12	1.4
Thunderbird 4.2							01.80- 01.82	**112964**	12	
	01.80- 01.81	**110238**	14	70			01.80- 01.81	**110225**	12	
	01.80- 01.81	**110237**	14	60						
Thunderbird 4.6 LX	01.94- 01.96	**112927**	14	130			01.94- 01.97	**112592**	12	1.4
	01.94- 01.96	**112962#**	14	130			01.97- 01.97	**112646**	12	1.4
Thunderbird 5.0	01.91- 01.92	**112922#**	14	95			01.83- 01.88	**112964**	12	
	01.77- 01.88	**110237**	14	60			01.77- 01.81	**110225**	12	
	01.79- 12.79	**112914**	14	100						
	01.77- 01.81	**110238**	14	70						
Thunderbird 5.0 LX	01.91- 01.93	**112922#**	14	95			01.87- 01.88	**112964**	12	
	01.87- 01.92	**112835**	14	65						
Thunderbird 5.0 Sport	01.87- 01.88	**112835**	14	65			01.87- 01.88	**112964**	12	
Thunderbird 5.8	01.79- 12.79	**112914**	14	100			01.77- 01.79	**110228**	12	
	01.77- 01.79	**110238**	14	70			01.77- 01.79	**110225**	12	
	01.77- 01.79	**110237**	14	60						
Thunderbird 6.4							01.65- 01.68	**110226**	12	
Thunderbird 6.6	01.77- 01.78	**110238**	14	70			01.72- 01.78	**110228**	12	
	01.77- 01.78	**110237**	14	60						
Thunderbird 7.0							01.66- 01.67	**110226**	12	
							01.68- 01.73	**110229**	12	
Thunderbird 7.5	01.74-	**110239**	14	90			01.72- 01.76	**110229**	12	
	01.72- 01.76	**110238**	14	70						
	01.71- 01.86	**110237**	14	60						
Torino 3.3							01.68- 01.68	**110226**	12	
Torino 4.1							01.69- 01.74	**110225**	12	
Torino 4.1 500							01.71- 01.71	**110225**	12	
Torino 4.1 Squire							01.69- 01.69	**110225**	12	
Torino 5.0							01.68- 01.74	**110225**	12	
							01.68- 01.74	**110224**	12	1.3
Torino 5.0 500							01.71- 01.71	**110225**	12	
							01.71- 01.71	**110224**	12	1.3
Torino 5.0 Brougham							01.70- 01.71	**110225**	12	
							01.70- 01.71	**110224**	12	1.3
Torino 5.0 GT							01.68- 01.71	**110224**	12	1.3
							01.68- 01.71	**110225**	12	
Torino 5.0 Squire							01.69- 01.71	**110224**	12	1.3
							01.69- 01.71	**110225**	12	
Torino 5.8							01.69- 01.76	**110225**	12	
	01.75- 01.76	**110238**	14	70			01.75- 01.76	**110228**	12	
	01.75- 01.76	**110237**	14	60			01.69- 01.76	**110224**	12	1.3
Torino 5.8 500							01.71- 01.71	**110225**	12	
							01.71- 01.71	**110224**	12	1.3
Torino 5.8 Brougham							01.70- 01.71	**110225**	12	
							01.70- 01.71	**110224**	12	1.3
Torino 5.8 GT							01.69- 01.71	**110225**	12	
							01.69- 01.71	**110224**	12	1.3
Torino 5.8 Squire							01.69- 01.71	**110225**	12	
							01.69- 01.71	**110224**	12	1.3
Torino 6.4							01.68- 01.69	**110226**	12	
Torino 6.4 GT							01.68- 01.69	**110226**	12	
Torino 6.4 Squire							01.69- 01.69	**110226**	12	
Torino 6.6							01.72- 01.76	**110229**	12	
							01.72- 01.76	**110228**	12	

Torino 7.0		01.72- 01.73	**110238**	14	70	01.70- 01.73	**110229**	12		
		01.72- 01.73	**110237**	14	60	01.69- 01.69	**110226**	12		
Torino 7.0 500						01.71- 01.71	**110229**	12		
Torino 7.0 Brougham						01.70- 01.71	**110229**	12		
Torino 7.0 Cobra						01.70- 01.71	**110229**	12		
						01.69- 01.69	**110226**	12		
Torino 7.0 GT						01.70- 01.71	**110229**	12		
						01.68- 01.69	**110226**	12		
Torino 7.0 Squire						01.70- 01.71	**110229**	12		
Torino 7.0 Super Cobra Jet						01.70- 01.71	**110229**	12		
Torino 7.5		01.73- 01.76	**110237**	14	60	01.73- 01.76	**110229**	12		
		01.73- 01.76	**110238**	14	70					
Various Models						01.70- 01.76	**110229**	12		
						01.78-	**110230**	12		
						01.82	**110225**	12		
						01.95- 01.98	**112276**	12	2.5	
						01.94-	**112275**			
						01.85-	**112267**	12	2.5	
							113703	12	3.6	
						01.71	**110224**	12	1.3	
						AT 01.65-	**110227**	12		
						01.98- 01.99	**112587**			
						01.91- 01.97	**112600**	12	1.4	
						3.0, 4.0, AT 01.92- 01.93	**111844**	12	1.4	
						4.0, V6 01.97- 01.99	**112590**	12	1.4	
						01.80- 01.88	**112964**	12		
						02.92- 01.99	**112592**	12	1.4	
						01.90- 01.91	**111183**	12	1.4	
Victoria 4.3						01.63- 01.64	**110225**	12		
						01.63- 01.64	**110224**	12	1.3	
Windstar 3.0		01.99- 01.00	**112951**	14	105	01.95- 01.00	**112586**	12	1.4	
		01.99- 12.99	**112956**	14	130	01.95- 01.98	**112584**	12	1.4	
		01.95- 01.98	**112936**	14	130					
		01.95- 12.95	**112920#**	14	130					
Windstar 3.8		01.99- 01.03	**112956**	14	130	01.95- 01.03	**112586**	12	1.4	
						01.99- 01.02	**112587**			
		01.95- 12.95	**112920#**	14	130	01.95- 01.95	**112584**	12	1.4	
		01.95- 12.95	**112938#**	14	130					
ZX2 2.0		01.98- 01.03	**112918#**	14	95	01.02- 01.03	**112340**	12	1.4	
PASSENGER CARS AO										
Courier 1.8 Diesel		01.91-	**111356**	14	55					
Focus 1.8 FlexFuel	[QQDD]					12.05-	**113906**	12	1.2	
						12.05-	**113907**	12	1.2	
Focus 1.8 Flexifuel	DA_					12.05-	**113906**	12	1.2	
						12.05-	**113907**	12	1.2	
Mondeo 1.8 4x4	[RKA]					01.93- 02.94	**112141**	12	1.0	
	[RKA]					03.94- 03.98	**112235**	12	1.4	
Ranger 2.5 4x4	TU_	10.05-	**112352**	14	70	10.05-	**113702**	12	2.2	
Ranger 2.5 TDDi	TU_	10.05-	**112352**	14	70	10.05-	**113702**	12	2.2	
Ranger 3.0 TDDi 4x4	TU_	10.05-	**112352**	14	70	10.05-	**113702**	12	2.2	
Ranger 4.0						10.05-	**112607**	12	1.4	
Ranger 4.0 4x4						10.05-	**112607**	12	1.4	
Transit 2.4	[D2FE]	10.00- 03.06	**113913**	14	124					
Transit 2.4 TDDi	[D4FA]	08.00- 08.03	**113913**	14	124					
TRUCKS EU										
0609 4.2	[90/5AA-Dover]	05.81-	**111289**	14	70	01.82- 01.96	**110454**	12	3.6	
0709 4.2	[90/5AA-Dover]	05.81-	**111289**	14	70	01.82- 01.96	**110454**	12	3.6	
0711 5.9						01.82- 01.96	**110454**	12	3.6	
0712 6.2	[7AA/380CID]	05.81-	**111289**	14	70	05.81- 01.82	**110454**	12	3.6	
0713 6.2	[130/7AA-Dover]	05.81-	**111289**	14	70	05.81- 01.87	**110454**	12	3.6	
	[7AA/380CID]	05.81-	**111289**	14	70					
0809 4.2	[90/5AA-Dover]	05.81-	**111289**	14	70	01.82- 01.96	**110454**	12	3.6	
0811 5.9		05.81-	**111289**	14	70	01.82- 01.95	**110454**	12	3.6	
0812 6.2	[130/7AA-Dover]	01.80- 05.81	**110759**	14	35					
		05.81-	**111289**	14	70					
	[7AA/380CID]	01.80- 05.81	**110759**	14	35	05.81- 01.82	**110454**	12	3.6	
		05.81-	**111289**	14	70					
0813 6.2	[130/7AA-Dover]	05.81-	**111289**	14	70	01.82- 01.96	**110454**	12	3.6	
	[7AA/380CID]	05.81-	**111289**	14	70					
0913 6.2	[130/7AA-Dover]	05.81-	**111289**	14	70	01.82- 01.96	**113380**	12	2.8	
						01.82- 01.96	**110454**	12	3.6	
0915 5.9	[150/6CA-Dover]	05.81-	**110116**	28	35					
		05.81-	**111146**	28	55	01.82- 01.96	**110998**	24	5.2	
		05.81-	**111289**	14	70	01.82- 01.96	**113380**	12	2.8	
		04.82- 11.87	**112747**	28	55					
1013 6.2	[130/7AA-Dover]	05.81-	**110116**	28	35	01.82- 06.94	**110454**	12	3.6	
		05.81-	**111146**	28	55					
		05.81-	**111289**	14	70					
		04.82- 11.87	**112747**	28	55					
1113 6.2	[130/7AA-Dover]	05.81-	**111289**	14	70	01.82- 06.94	**110454**	12	3.6	
1115 6.0	[150/6CA-Dover]	05.81-	**110116**	28	35	05.81-	**113378**			
		05.81-	**111146**	28	55	01.82- 06.94	**110998**	24	5.2	
		05.81-	**111289**	14	70	01.82- 01.96	**113380**	12	2.8	
		04.82- 11.87	**112747**	28	55					
1215 5.9	[150/6CA-Dover]	05.81-	**111289**	14	70	05.81-	**113378**			
						01.82- 01.96	**113380**	12	2.8	
1315 6.0	[150/6CA-Dover]	05.81-	**110116**	28	35	01.82- 06.94	**113380**	12	2.8	
		05.81-	**111146**	28	55	01.82- 06.94	**110998**	24	5.2	
		05.81-	**111289**	14	70	05.81-	**113378**			
		04.82- 11.87	**112747**	28	55					
1515 6.0	[150/6CA-Dover]	05.81-	**110116**	28	35	01.82- 06.94	**110998**	24	5.2	
		05.81-	**111146**	28	55	01.82- 06.94	**113380**	12	2.8	
		05.81-	**111289**	14	70					
		04.82- 11.87	**112747**	28	55					
2115 6.0	[150/6CA-Dover]	05.81-	**110116**	28	35	01.82- 06.94	**110998**	24	5.2	
		05.81-	**111146**	28	55	01.82- 06.94	**113380**	12	2.8	
		05.81-	**111289**	14	70					
		04.82- 11.87	**112747**	28	55					
2220 9.6	[F6L413]	10.82- 03.84	**111146**	28	55	04.82- 03.84	**114437**	24	5.4	
2420 9.6	[F6L413]	10.82- 08.87	**111146**	28	55	04.82- 08.87	**114437**	24	5.4	
2817 9.6	[F6L413]	04.82- 12.99	**111146**	28	55	04.82- 12.99	**114437**	24	5.4	
		04.82- 12.99	**112747**	28	55					
3020 9.6	[F6L413]	04.82- 12.99	**111146**	28	55	04.82- 12.99	**114437**	24	5.4	
		04.82- 12.99	**112747**	28	55					
3220 9.6	[F6L413]	04.82- 08.87	**111146**	28	55	04.82- 08.87	**114437**	24	5.4	
		04.82- 08.87	**112747**	28	55					
4028 10.0	[LTA]	02.86- 12.99	**111146**	28	55					
2820 S 9.6	[F6L413]	12.84- 08.87	**111146**	28	55	12.84- 08.87	**114437**	24	5.4	
Cargo	[4 cyl]	05.81- 03.82	**111146**	28	55	05.81-	**110465**	12	2.8	
		05.81- 01.82	**111289**	14	70					
		04.82- 11.87	**112747**	28	55					
	[6 cyl]	05.81- 03.82	**111146**	28	55	05.81- 06.94	**113380**	12	2.8	
		05.81- 01.82	**111289**	14	70	05.81- 06.94	**110465**	12	2.8	
		04.82- 11.87	**112747**	28	55					
Various Models						05.81-	**113380**	12	2.8	
						08.82-	**110534**	24	5.4	

FORD *Continued*

TRUCKS US												
B600 6.1								01.92-	01.94	**112603**	12	1.5
B600 7.0								01.92-	01.95	**112603**	12	1.5
B700 6.1								01.92-	01.94	**112603**	12	1.5
B700 7.0								01.92-	01.95	**112603**	12	1.5
B800 6.1								01.92-	01.94	**112603**	12	1.5
B800 7.0								01.92-	01.95	**112603**	12	1.5
F 600 5.9	[Cummins]	01.91-	01.92	**112994**	14	100		01.92-	01.99	**113826**	12	4.6
		01.92-	01.96	**112993**	14	130		01.92-	01.99	**112253**	12	2.5
		01.97-	01.99	**112834**	14	145		01.92-	01.99	**112667**	12	2.5
F 600 6.6								01.82-	01.88	**113125**	12	
								01.85-	01.89	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
F 600 7.8								01.82-	01.88	**113125**	12	
								01.85-	01.89	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
F 700 5.9	[Cummins]	01.92-	01.96	**112993**	14	130		01.92-	01.99	**112253**	12	2.5
		01.92-	01.96	**112994**	14	100		01.92-	01.99	**112667**	12	2.5
		01.97-	01.99	**112834**	14	145		01.92-	01.99	**113826**	12	4.6
F 700 6.6								01.82-	01.88	**113125**	12	
								01.85-	01.89	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
F 700 7.8								01.82-	01.88	**113125**	12	
								01.85-	01.89	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
F 800 5.9	[Cummins]	01.92-	01.96	**112993**	14	130		01.92-	01.99	**113826**	12	4.6
		01.92-	01.96	**112994**	14	100		01.92-	01.99	**112667**	12	2.5
		01.97-	01.99	**112834**	14	145		01.92-	01.99	**112253**	12	2.5
F 800 6.6								01.82-	01.88	**113125**	12	
								01.85-	01.89	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
F 900 5.9	[Cummins]	01.92-	01.96	**112993**	14	130		01.92-	01.99	**113826**	12	4.6
		01.92-	01.96	**112994**	14	100		01.92-	01.99	**112667**	12	2.5
		01.97-	01.99	**112834**	14	145		01.92-	01.99	**112253**	12	2.5
F 900 6.6								01.82-	01.88	**113125**	12	
								01.85-	01.89	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
F 900 7.8								01.82-	01.88	**113125**	12	
								01.85-	01.89	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
F650 5.9	[Cummins]							01.92-	01.99	**112667**	12	2.5
								01.00-	01.03	**113682#**	12	3.3
F650 7.3										**114499**	12	4.6
F750 5.9	[Cummins]							01.92-	01.99	**112667**	12	2.5
								01.00-	01.03	**113682#**	12	3.3
F750 7.3								01.00-		**114499**	12	4.6
L 6000 5.9	[Cummins]							01.92-	01.99	**112253**	12	2.5
		01.92-		**112998**	14	85		01.92-	01.99	**112667**	12	2.5
		01.95-	01.99	**112935#**	14	115		01.92-	01.99	**113826**	12	4.6
		01.95-	01.99	**113004#**	14	135						
		01.97-	01.99	**112834**	14	145						
	Only Caterpillar	01.95-	01.99	**113001**	14	110						
L 6000 6.6								01.83-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
								01.82-	01.88	**113125**	12	
L 6000 7.8								01.82-	01.88	**113125**	12	
								01.83-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
L 6000	[Caterpillar 3126]							01.95-	01.97	**113126**	12	
	[Caterpillar 3176]							01.90-	01.98	**112089**	12	
								01.90-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
	[Caterpillar 3406]							01.86-	01.99	**112089**	12	
								01.86-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
	[Cummins]							01.84-	01.99	**112089**	12	
								01.84-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
L 7000 5.9	[Cummins]							01.92-	01.99	**113825**	12	5.0
		01.92-		**112998**	14	85		01.92-	01.99	**113826**	12	4.6
		01.95-	01.99	**112935#**	14	115		01.92-	01.99	**112667**	12	2.5
		01.95-	01.99	**113004#**	14	135		01.92-	01.99	**112253**	12	2.5
		01.97-	01.99	**112834**	14	145						
	Only Caterpillar	01.95-	01.99	**113001**	14	110						
L 7000 6.6								01.82-	01.88	**113125**	12	
								01.83-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
L 7000 7.8								01.82-	01.88	**113125**	12	
								01.83-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
L 7000	[Caterpillar 3126]							01.95-	01.97	**113126**	12	
	[Caterpillar 3176]							01.90-	01.98	**112089**	12	
								01.90-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
	[Caterpillar 3406]							01.86-	01.99	**112089**	12	
								01.86-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
	[Cummins]							01.84-	01.99	**112089**	12	
								01.83-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
L 8000 5.9	[Cummins]							01.92-	01.99	**113826**	12	4.6
		01.92-		**112998**	14	85		01.92-	01.99	**113825**	12	5.0
		01.95-	01.99	**112935#**	14	115		01.92-	01.99	**112253**	12	2.5
		01.95-	01.99	**113004#**	14	135		01.92-	01.99	**112667**	12	2.5
		01.97-	01.99	**112834**	14	145						
	Only Carterpillar	01.95-	01.99	**113001**	14	110						
L 8000 6.6								01.82-	01.88	**113125**	12	
								01.83-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
L 8000 7.8								01.92-	01.99	**113826**	12	4.6
								01.82-	01.88	**113125**	12	
								01.83-	01.99	**113825**	12	5.0
L 8000	[Caterpillar 3126]							01.95-	01.97	**113126**	12	
	[Caterpillar 3176]							01.90-	01.98	**112089**	12	
								01.90-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
	[Caterpillar 3406]							01.86-	01.99	**112089**	12	
								01.86-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
	[Cummins]							01.84-	01.99	**112089**	12	
								01.84-	01.99	**113825**	12	5.0
								01.92-	01.99	**113826**	12	4.6
L 9000 5.9	[Cummins]							01.92-	01.99	**113826**	12	4.6
		01.92-		**112998**	14	85		01.92-	01.99	**113825**	12	5.0
		01.95-	01.99	**112935#**	14	115		01.92-	01.99	**112253**	12	2.5
		01.95-	01.99	**113004#**	14	135		01.92-	01.99	**112667**	12	2.5
		01.97-	01.99	**112834**	14	145						
	Only Caterpillar	01.95-	01.99	**113001**	14	110						

L 9000 6.6									01.82- 01.88	**113125**	12	
									01.83- 01.99	**113825**	12	5.0
									01.92- 01.99	**113826**	12	4.6
L 9000 7.8									01.82- 01.88	**113125**	12	
									01.83- 01.99	**113825**	12	5.0
									01.92- 01.99	**113826**	12	4.6
L 9000	[Caterpillar 3126]								01.95- 01.97	**113126**	12	
	[Caterpillar 3176]								01.90- 01.98	**112089**	12	
									01.90- 01.99	**113825**	12	5.0
									01.92- 01.99	**113826**	12	4.6
	[Caterpillar 3406]								01.86- 01.99	**112089**	12	
									01.86- 01.99	**113825**	12	5.0
									01.92- 01.99	**113826**	12	4.6
	[Cummins]								01.84- 01.99	**112089**	12	
									01.84- 01.99	**113825**	12	5.0
									01.92- 01.99	**113826**	12	4.6
Various Models 6.0									01.92- 01.95	**112603**	12	1.5
									Escort 6.0 01.03-	**113703**	12	3.6
Various Models 6.1									01.92- 01.99	**112603**	12	1.5
Various Models		F650/F750										
			01.91- 01.98	**112996**	14	115/130						
			01.95- 01.99	**112834**	14	145						
			01.95- 01.99	**112264**	14	105						
				113739	14	130						
				113740	14	160						
			01.82- 01.89	**112262**	14	90						
AGRICULTURE												
1320	[3-77]		01.87- 01.98	**113562**	14	40			01.87- 01.98	**111703**	12	2.0
									01.87- 01.98	**112177**	12	1.7
1520	[3-81]		01.87- 01.97	**113562**	14	40			01.87- 01.98	**111703**	12	2.0
									01.87- 01.98	**112177**	12	1.7
1530	[3-81]		01.96- 01.98	**113562**	14	40			01.96- 01.98	**112177**	12	1.7
1620	[3-81]		01.91- 01.97	**113562**	14	40			01.92- 01.97	**111703**	12	2.0
									01.76- 01.79	**112177**	12	1.7
1630	[3-81]		01.96- 01.98	**113562**	14	40			01.97- 01.99	**112177**	12	1.7
1710										**111275**	12	2.0
									01.83- 01.87	**112177**	12	1.7
1715	[3-81]		01.93- 01.97	**113562**	14	40			01.93- 01.97	**112177**	12	1.7
1720	[3-91]		01.87- 01.02	**113562**	14	40			01.87- 01.02	**112177**	12	1.7
1725	[3-81]		01.96- 01.98	**113562**	14	40			01.96- 01.98	**112177**	12	1.7
1910			01.83- 01.86	**113410#**	14	35			01.84- 01.88	**110552**	12	1.2
1920	[4-122]		01.87- 01.02	**113562**	14	40			01.88- 01.98	**113696**	12	2.0
1925	[3-91]		01.96- 01.98	**113562**	14	40			01.96- 01.98	**112177**	12	1.7
2000	[158CID.]		09.71- 02.72	**111289**	14	70			01.69- 12.74	**110462**	12	2.8
2120	[4-139]		01.87- 01.02	**113562**	14	40						
2600			01.88-	**111363**	14	45						
			01.88-	**111739**	14	55						
			01.88-	**111740**	14	70						
			01.75- 01.86	**111185**	14	43						
3000	[175CID]		04.68- 12.74	**110484**					04.68- 12.74	**110462**	12	2.8
3415	[4-135]		01.93- 01.02	**113562**	14	40			01.93- 01.98	**113696**	12	2.0
3600	[175CID]		01.75- 01.86	**111185**	14	43			01.75- 12.81	**110462**	12	2.8
			01.75- 12.81	**111363**	14	45						
			01.75- 12.81	**111739**	14	55						
			01.88-	**111740**	14	70						
3610	[192CID]		01.81- 01.96	**111739**	14	55			01.81- 01.96	**110462**	12	2.8
			01.88- 01.96	**111363**	14	45						
3910									01.82- 01.84	**110462**	12	2.8
4000	[201CID]		01.68- 12.75	**110484**					01.68- 12.75	**110462**	12	2.8
4100	[183CID]		01.75- 01.86	**111185**	14	43			01.75- 12.81	**110462**	12	2.8
			01.88-	**111363**	14	45						
			01.88-	**111739**	14	55						
			01.88-	**111740**	14	70						
4110			01.88- 01.89	**111739**	14	55			01.81- 01.89	**110462**	12	2.8
			01.88- 01.89	**111363**	14	45						
4130			06.90- 06.05	**111739**	14	55			06.90- 06.05	**110462**	12	2.8
			06.90- 06.05	**111363**	14	45						
4600	[201CID]		01.75- 01.86	**111185**	14	43			01.75- 12.78	**110462**	12	2.8
			01.88-	**111363**	14	45						
			01.88-	**111739**	14	55						
			01.88-	**111740**	14	70						
4610			01.81- 01.89	**111739**	14	55			01.81- 01.89	**110462**	12	2.8
			01.88- 01.89	**111363**	14	45						
4830									06.90- 06.05	**110462**	12	2.8
5000	[256CID]		01.68- 01.71	**110484**					01.68- 12.77	**110462**	12	2.8
5600	[233CID]								01.75- 12.77	**110462**	12	2.8
5610	[256CID]								01.81- 12.91	**110462**	12	2.8
5640	[4-268D]		01.94- 01.97	**113623**	14	70						
			01.92- 01.97	**112718**	14	100						
			01.94- 01.97	**113623**	14	70			01.92- 01.97	**110462**	12	2.8
6600	[256CID]		01.75- 01.86	**111185**	14	43			01.75- 01.81	**110462**	12	2.8
			01.88-	**111363**	14	45						
			01.88-	**111739**	14	55						
			01.88-	**111740**	14	70						
6610	[401CID]		01.81- 01.96	**111739**	14	55			01.81- 01.96	**110462**	12	2.8
			01.81- 01.91	**111740**	14	70						
			01.88- 01.96	**111363**	14	45						
6640			01.94- 01.97	**113623**	14	70			01.92- 01.97	**110462**	12	2.8
			01.92- 01.97	**112718**	14	100						
6640			01.94- 01.97	**113623**	14	70						
6700			01.88-	**111363**	14	45						
			01.88-	**111739**	14	55						
			01.88-	**111740**	14	70						
7600			01.88-	**111363**	14	45						
			01.88-	**111739**	14	55						
			01.88-	**111740**	14	70						
			01.75- 01.86	**111185**	14	43						
7610			06.90- 06.05	**111739**	14	55			06.90- 06.05	**110462**	12	2.8
			06.90- 06.05	**111363**	14	45						
7700			01.88-	**111363**	14	45						
			01.88-	**111739**	14	55						
			01.88-	**111740**	14	70						
			01.75- 01.86	**111185**	14	43						
7710			01.87- 01.91	**111740**	14	70						
7740			01.94- 01.97	**113623**	14	70			01.92- 01.97	**110462**	12	2.8
			01.92- 01.97	**112718**	14	100			01.86- 01.97	**112074**	12	3.1
7810									01.96- 06.05	**112074**	12	3.1
			06.90- 06.05	**111740**	14	70			06.90- 06.05	**110462**	12	2.8
7840			01.94- 01.97	**113623**	14	70			01.92- 01.97	**110462**	12	2.8
			01.92- 01.97	**112718**	14	100			01.96- 01.97	**112074**	12	3.1
8210			01.90-	**113625#**	14	70			06.90- 06.05	**110462**	12	2.8
			01.82- 01.91	**110170**	14	72						
8240			01.94- 01.97	**113623**	14	70			01.92- 01.96	**110462**	12	2.8
			01.92- 01.96	**112718**	14	100			01.96- 01.96	**112074**	12	3.1
8340			01.94- 01.97	**113623**	14	70			01.96- 01.97	**112074**	12	3.1
			01.92- 01.97	**112718**	14	100			01.92- 01.97	**110462**	12	2.8

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8600	[401CID]	01.75-	01.86	**111185**	14	43	01.75-	12.76	**110462**	12	2.8
		01.88-		**111363**	14	45					
		01.88-		**111739**	14	55					
		01.88-		**111740**	14	70					
8630		06.90-	06.05	**111739**	14	55					
		06.90-	06.05	**111363**	14	45	06.90-	06.05	**110462**	12	2.8
8670		01.94-	12.97	**112996**	14	115/130					
8700		01.88-		**111739**	14	55					
		01.75-	01.86	**111185**	14	43					
8730							06.90-	06.05	**110462**	12	2.8
8770		01.94-	12.97	**112996**	14	115/130					
8830							06.90-	06.05	**110462**	12	2.8
8870		01.94-	12.97	**112996**	14	115/130					
8970		01.94-	12.97	**112996**	14	115/130					
9280		01.94-	12.97	**112996**	14	115/130					
9480		01.94-	12.97	**112996**	14	115/130					
9680		01.94-	12.97	**112996**	14	115/130					
9700		01.75-	01.86	**111185**	14	43	01.77-	01.79	**110462**	12	2.8
		01.88-		**111739**	14	55					
9880		01.94-	12.97	**112996**	14	115/130					
TW 10							01.79-	01.82	**110462**	12	2.8
TW 15		01.83-	01.87	**110170**	14	72	01.83-	01.87	**110462**	12	2.8
TW 20		01.79-	01.82	**110170**	14	72	01.79-	01.82	**110462**	12	2.8
TW 25		01.83-	01.89	**110170**	14	72	01.83-	01.89	**110462**	12	2.8
TW 30							01.79-	01.82	**110462**	12	2.8
TW 35		01.83-	01.89	**110170**	14	72	01.83-	01.89	**110462**	12	2.8
Various Models		01.86-	01.92	**111713**	14	105			**111300**	12	1.4
									111798	24	7.8
		01.94-	01.98	**113623**	14	70			**113728**	6	
		01.87-	01.02	**113562**	14	40	01.86-	12.88	**113125**	12	
		01.65-		**110484**							
MARINE											
Various Models				**111510**	28	45			**113149#**	12	
				111509					**112090**	24	5.2
									111213	12	
									111798	24	7.8
									112158	12	3.6
									112084	12	3.6
Ford USA											
PASSENGER CARS EU											
Explorer 4.0 Flex-Fuel 4WD							01.02-		**112607**	12	1.4
PASSENGER CARS US											
Crown Victoria 4.6	[99W]						01.92-	04.05	**113225#**	12	1.4
Crown Victoria 4.6 LX Supercharged	[99W]						01.92-	04.98	**113225#**	12	1.4
Crown Victoria 4.6 Sport Supercharged	[99W]						01.92-	04.05	**113225#**	12	1.4
Escort 1.8							01.91-	05.96	**113216#**	12	1.4
Escort 1.8 LX-E							09.91-	05.96	**113216#**	12	1.4
							01.91-	01.96	**112589**		
Escort 1.9	[99J]										
Escort 1.9 LX	[99J]										
Escort 2.0 SE											
Explorer 4.0							05.03-		**112607**	12	1.4
Explorer 4.0 4x4							05.03-		**112607**	12	1.4
Ranger 2.3							01.91-	12.95	**113222**	12	1.4
Thunderbird 4.6	[99W]										
PASSENGER CARS AO											
Escort 1.8							04.93-	05.96	**113216#**	12	1.4
Escort 1.8 Hybrid							04.93-	05.96	**113216#**	12	1.4
Explorer 4.0	[99X]						10.99-	04.03	**112607**	12	1.4
							01.97-	08.02	**112607**	12	1.4
F150 4.9							01.92-	09.96	**112593**	12	1.4
F150 4.9 4x4							01.92-	09.96	**112593**	12	1.4
F150 4.9 Supercab							01.92-	09.96	**112593**	12	1.4
F150 4.9 XL							01.92-	09.96	**112593**	12	1.4
F150 5.8							01.92-	09.96	**112593**	12	1.4
F150 5.8 4x4							01.92-	09.96	**112593**	12	1.4
F250 4.9							01.92-	09.96	**112593**	12	1.4
F250 4.9 4x4							01.92-	09.96	**112593**	12	1.4
F250 7.5							01.92-	09.96	**112594**	12	1.5
F250 7.5 4x4							01.92-	09.96	**112594**	12	1.5
F350 4.9							01.92-	09.96	**112593**	12	1.4
F350 4.9 4x4							01.92-	09.96	**112593**	12	1.4
F350 7.5							01.92-	09.96	**112594**	12	1.5
F350 7.5 4x4							01.92-	09.96	**112594**	12	1.5
TRUCKS US											
B600	[Caterpillar 3208]						01.85-	01.89	**113825**	12	5.0
B700	[Caterpillar 3208]						01.85-	01.89	**113825**	12	5.0
B800	[Caterpillar 3208]						01.85-	01.89	**113825**	12	5.0
Fortschritt											
AGRICULTURE											
Various Models									**110592**	24	6.6
									110511	24	4.0
Freightliner											
TRUCKS US											
C 112	[Caterpillar]						01.96-	01.07	**112089**	12	
	[Cummins]						01.96-	01.07	**112089**	12	
C 120	[Caterpillar]						01.96-	01.07	**112089**	12	
	[Cummins]						01.96-	01.07	**112089**	12	
C112		01.99-	01.04	**113001**	14	110	Mercedes MBE4000 01.01-	01.07	**113917**	12	
		01.99-	01.04	**112824**	14	145	01.99-	01.07	**112089**	12	
		01.96-	01.98	**112996**	14	115/130					
C120		01.99-	01.04	**113001**	14	110	Mercedes MBE4000 01.01-	01.07	**113917**	12	
		01.99-	01.04	**112824**	14	145					
		01.96-	12.98	**112996**	14	115/130					
		01.96-	01.98	**113004#**	14	135					
FC80 5.9		01.98-	01.01	**112824**	14	145	01.98-	01.01	**113682#**	12	3.3
FC80 8.3		01.98-	01.01	**112824**	14	145					
FL112		01.98-	01.03	**112824**	14	145	01.89-	01.92	**113153**	12	
		01.94-	01.03	**113001**	14	110	01.85-	01.03	**112089**	12	
		01.94-	01.98	**113004#**	14	135	Mercedes MBE4000 01.01-	01.03	**113917**	12	
FL120		01.98-	01.03	**112824**	14	145	01.86-	01.92	**113153**	12	
		01.98-		**112998**	14	85					
		01.94-	01.03	**113001**	14	110					
		01.94-	01.98	**113004#**	14	135					
FL50		01.94-	12.97	**112996**	14	115/130	01.00-	01.04	**113826**	12	4.6
		01.98-	01.04	**112824**	14	145	01.98-		**114500**	12	4.6
		01.98-		**114430**	14	175					
FL60		01.98-		**114430**	14	175	01.00-	01.04	**113826**	12	4.6
		01.98-	01.04	**112824**	14	145					
		01.94-	12.97	**112996**	14	115/130					
		01.94-	12.97	**112641**	14	100/105					
FL70		01.98-	01.05	**112824**	14	145	01.00-	01.04	**113826**	12	4.6
		01.94-	12.97	**112996**	14	115/130					
		01.94-	12.97	**112641**	14	100/105					
		01.98-		**114430**	14	175					

FL80		01.94- 12.97	**112641**	14	100/105		01.94- 01.04	**113682#**	12	3.3
		01.98-	**114430**	14	175		01.00- 01.04	**113826**	12	4.6
		01.98- 01.04	**112824**	14	145					
		01.94- 12.97	**112996**	14	115/130					
FLC112		01.98- 01.03	**112824**	14	145	Mercedes MBE4000	01.01- 01.03	**113917**	12	
		01.79- 01.88	**112262**	14	90		01.86- 01.92	**113153**	12	
		01.89- 01.93	**112264**	14	105		01.85- 01.03	**112089**	12	
		01.89- 12.92	**112996**	14	115/130					
		01.98-	**112998**	14	85					
		01.94- 01.03	**113001**	14	110					
FLC120		01.98- 01.03	**112824**	14	145		01.86- 01.92	**113153**	12	
		01.79- 01.88	**112262**	14	90		01.85- 01.03	**112089**	12	
		01.89- 01.93	**112264**	14	105	Mercedes MBE4000	01.01- 01.03	**113917**	12	
		01.98-	**112998**	14	85					
		01.94- 01.03	**113001**	14	110					
FLD112		01.98- 01.03	**112824**	14	145		01.93- 01.07	**112089**	12	
		01.86- 01.88	**112262**	14	90	Mercedes MBE4000	01.01- 01.07	**113917**	12	
		01.89- 01.92	**112264**	14	105					
		01.93- 12.97	**112996**	14	115/130					
		01.93- 01.98	**113004#**	14	135					
FLD120		01.98- 01.03	**112824**	14	145		01.93- 01.07	**112089**	12	
		01.86- 01.88	**112262**	14	90	Mercedes MBE4000	01.01- 01.07	**113917**	12	
		01.89- 01.92	**112264**	14	105					
		01.93- 12.97	**112996**	14	115/130					
		01.93- 01.98	**113004#**	14	135					
M2		01.03- 01.04	**112824**	14	145		01.03- 01.07	**112089**	12	
Various Models 11.9 ISX	[Cummins]							**114148**	12	7.2
Various Models 8.3 8.3L ISC	[8.3L ISC]						01.94-	**114498**	12	4.6
GAZ										
TRUCKS EU										
33081 4.7	[D245.7]							**113356**	24	3.5
Gehl										
INDUSTRY										
Various Models Diesel	[4TNE106]							**114098**	12	3.0
GEO										
PASSENGER CARS US										
Metro 1.0		01.89- 01.97	**111279**	14	50		01.89- 01.97	**111696**	12	1.2
		01.89- 01.94	**110967**	14	55		01.89- 01.97	**111310**	12	0.8
Metro 1.0 LSI		01.89- 01.96	**111279**	14	50		01.89- 01.96	**111310**	12	0.8
		01.89- 01.95	**110967**	14	55		01.89- 01.96	**111696**	12	1.2
Metro 1.0 XFI		01.90- 01.94	**111279**	14	50		01.90- 01.94	**111696**	12	1.2
		01.90- 01.94	**110967**	14	55		01.90- 01.94	**111310**	12	0.8
Metro 1.3		01.95-	**111279**	14	50					
Metro 1.3 LSI		01.95- 01.97	**111279**	14	50		01.95- 01.97	**111310**	12	0.8
							01.95- 01.97	**111696**	12	1.2
Prizm 1.6		01.93-	**111579**	14	70					
		01.89- 01.91	**110682**	14	70					
		01.89- 01.91	**110678**	14	60					
		01.93-	**112860**	14	80					
Prizm 1.6 GSI							01.90- 01.92	**110253#**	12	1.0
Prizm 1.6 LSI		01.90- 01.92	**110682**	14	70		01.93- 01.95	**110713**	12	1.0
		01.90- 01.92	**110678**	14	60					
		01.93- 01.97	**111579**	14	70					
		01.93- 01.95	**112860**	14	80					
Prizm 1.8		01.95-	**111579**	14	70					
		01.95-	**112860**	14	80					
Prizm 1.8 LSI		01.93- 01.97	**111579**	14	70		01.93- 01.95	**110713**	12	1.0
		01.93- 01.95	**112860**	14	80					
Spectrum 1.5										
Storm 1.6		01.90- 01.93	**110683**	14	75		01.90- 01.93	**110711**		
Storm 1.6 2+2							01.90- 01.93	**110711**		
Storm 1.6 GSI							01.90- 01.91	**110711**		
Storm 1.8 GSI							01.92- 01.93	**110711**		
Tracker 1.6		01.89- 01.97	**111279**	14	50		01.89- 01.97	**110394**	12	0.85
							01.89- 01.95	**111586**	12	1.4
Tracker 2.0 4x4	[J20A]					AT	11.98- 06.03	**114225**	12	1.6
Ginaf										
TRUCKS EU										
2120 N 5.9	[F4AE0681A]	09.03-	**114296**	28	90					
GMC										
PASSENGER CARS EU										
Various Models								**112912**	12	1.6
								112240	12	1.7
PASSENGER CARS US										
1000 Series 3.8		01.64- 01.65	**110215#**	14	90		01.64- 01.65	**110217**		
		01.64- 01.65	**110075**	14	60					
1500 Series 3.8		01.64- 01.65	**110215#**	14	90		01.64- 01.65	**110217**		
		01.64- 01.65	**110075**	14	60					
C15/C1500 3.8		01.66- 01.66	**110215#**	14	90		01.66- 01.66	**110217**		
		01.66- 01.66	**110075**	14	60					
C15/C1500 4.1		01.66- 01.71	**110215#**	14	90		01.66- 01.75	**110217**		
		01.66- 01.71	**110075**	14	60		01.73- 01.84	**110216**	12	1.4
		01.72- 01.72	**110233**	14	63					
		01.72- 01.84	**110505**	14	75					
C15/C1500 4.1 Big Ten		01.77- 01.80	**110505**	14	75		01.77- 01.80	**110216**	12	1.4
C15/C1500 4.1 Suburban		01.68- 01.71	**110215#**	14	90		01.68- 01.75	**110217**		
		01.68- 01.71	**110075**	14	60		01.73- 01.80	**110216**	12	1.4
		01.72- 01.72	**110233**	14	63					
		01.72- 01.80	**110505**	14	75					
		01.80- 01.80	**110234**	14	80					
C15/C1500 4.3		01.85- 01.86	**110233**	14	63		01.85- 01.86	**110216**	12	1.4
		01.85- 01.86	**110505**	14	75					
C15/C1500 4.6		01.67- 01.67	**110215#**	14	90		01.67- 01.67	**111277**	12	
		01.67- 01.67	**110075**	14	60		01.67- 01.67	**110217**		
C15/C1500 4.8		01.66- 01.71	**110215#**	14	90		01.73- 01.80	**110216**	12	1.4
		01.66- 01.71	**110075**	14	60		01.69- 01.71	**110217**		
		01.73- 01.80	**110505**	14	75					
C15/C1500 4.8 Big Ten		01.78- 01.80	**110505**	14	75		01.78- 01.80	**110216**	12	1.4
C15/C1500 4.8 Suburban		01.73- 01.74	**110505**	14	75		01.73- 01.74	**110216**	12	1.4
		01.68- 01.71	**110215#**	14	90		01.69- 01.71	**110217**		
		01.68- 01.71	**110075**	14	60					
C15/C1500 4.8		01.74- 01.74	**110505**	14	75		01.74- 01.74	**110216**	12	1.4
C15/C1500 4.8 Suburban		01.74- 01.74	**110505**	14	75		01.74- 01.74	**110216**	12	1.4
C15/C1500 5.0		01.93- 01.96	**112639**	14	100/105		01.68- 01.73	**110217**		
							01.68- 01.71	**111277**	12	
		01.68- 01.71	**110215#**	14	90		01.76- 01.86	**110216**	12	1.4
		01.68- 01.71	**110075**	14	60		01.85- 01.86	**111034**	12	1.2
		01.72- 01.86	**110505**	14	75					
		01.86- 01.86	**110508**	14	78					
		01.85- 01.86	**110471**	14	94					
		01.72- 01.72	**110233**	14	63					
		01.80- 01.81	**110234**	14	80					
C15/C1500 5.0 Big Ten		01.78- 01.80	**110505**	14	75		01.78- 01.80	**110216**	12	1.4
		01.80- 01.80	**110234**	14	80					

GMC *Continued*

C15/C1500 5.0 Suburban	01.93-	01.96	**112639**	14	100/105	01.76-	01.86	**110216**	12	1.4
	01.72-	01.86	**110505**	14	75	01.85-	01.86	**111034**	12	1.2
	01.83-	01.86	**110471**	14	94	01.68-	01.73	**110217**		
	01.80-	01.81	**110234**	14	80	01.68-	01.71	**111277**	12	
	01.72-	01.72	**110233**	14	63					
	01.68-	01.71	**110215#**	14	90					
	01.68-	01.71	**110075**	14	60					
C15/C1500 5.4	01.67-	01.68	**110215#**	14	90	01.67-	01.68	**110217**		
	01.67-	01.68	**110075**	14	60	01.67-	01.68	**111258**	12	
C15/C1500 5.4 Suburban	01.68-	01.68	**110215#**	14	90	01.68-	01.68	**111258**	12	
	01.68-	01.68	**110075**	14	60	01.68-	01.68	**110217**		
C15/C1500 5.7	01.87-	01.89	**112627**	14	100/105	01.71-	01.72	**111258**	12	
	01.87-	01.89	**112629**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.86	**110505**	14	75					
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
	01.80-	01.80	**110234**	14	80					
C15/C1500 5.7 Big Ten	01.87-	01.89	**112627**	14	100/105	01.77-	01.80	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.77-	01.80	**110505**	14	75					
	01.80-	01.80	**110234**	14	80					
C15/C1500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.72-	01.72	**111258**	12	
	01.72-	01.86	**110505**	14	75					
	01.80-	01.86	**110234**	14	80					
	01.72-	01.72	**110233**	14	63					
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
C15/C1500 5.7	01.87-	01.89	**112627**	14	100/105	01.78-	01.81	**110220**	12	
	01.87-	01.89	**112629**	14	100/105					
	01.78-	01.81	**110505**	14	75					
C15/C1500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.78-	01.81	**110220**	12	
	01.87-	01.89	**112629**	14	100/105					
	01.78-	01.81	**110505**	14	75					
C15/C1500 5.7	01.87-	01.89	**112627**	14	100/105	01.74-	01.74	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.74-	01.74	**110505**	14	75					
C15/C1500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.74-	01.74	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.74-	01.74	**110505**	14	75					
C15/C1500 6.2	01.82-	01.86	**110233**	14	63					
	01.82-	01.86	**110505**	14	75					
C15/C1500 6.2 Suburban	01.84-	01.84	**110492**	14	108					
	01.84-	01.84	**110471**	14	94					
	01.82-	01.86	**110233**	14	63					
	01.82-	01.86	**110505**	14	75					
C15/C1500 6.5	01.68-	01.69	**110215#**	14	90					
	01.68-	01.69	**110075**	14	60					
C15/C1500 6.5 Suburban	01.68-	01.69	**110215#**	14	90					
	01.68-	01.69	**110075**	14	60					
C15/C1500 6.6	01.72-	01.72	**110233**	14	63	01.72-	01.72	**111277**	12	
	01.72-	01.80	**110505**	14	75	01.76-	01.80	**111733#**		
	01.80-	01.80	**110234**	14	80	01.76-	01.80	**110216**	12	1.4
	01.70-	01.71	**110215#**	14	90					
	01.70-	01.71	**110075**	14	60					
C15/C1500 6.6 Big Ten	01.80-	01.80	**110505**	14	75	01.80-	01.80	**111733#**		
	01.80-	01.80	**110234**	14	80	01.80-	01.80	**110216**	12	1.4
C15/C1500 6.6 Suburban	01.70-	01.72	**110215#**	14	90					
	01.70-	01.72	**110075**	14	60					
C15/C1500 7.4	01.73-	01.80	**110505**	14	75	01.73-	01.80	**110216**	12	1.4
	01.80-	01.80	**110234**	14	80					
C15/C1500 7.4 Big Ten	01.77-	01.80	**110505**	14	75	01.77-	01.80	**110216**	12	1.4
	01.80-	01.80	**110234**	14	80					
C15/C1500 7.4 Suburban	01.73-	01.80	**110505**	14	75	01.73-	01.80	**110216**	12	1.4
	01.80-	01.80	**110234**	14	80					
C1500 4.3						01.88-	01.88	**111034**	12	1.2
	01.98-	01.98	**112893**	14	140	01.88-	01.88	**111040**		
	01.88-	01.88	**110500**	14	100/105	01.98-	01.98	**112912**	12	1.6
	01.88-	01.88	**112640**	14	100/105					
C1500 4.3 Sierra	01.93-	01.96	**112639**	14	100/105	01.89-	01.97	**111034**	12	1.2
	01.90-	01.95	**112338**	14	105	01.89-	01.89	**111040**		
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.89	**112640**	14	100/105					
C1500 4.3 Sierra XC	01.93-	01.96	**112639**	14	100/105	01.89-	01.97	**111034**	12	1.2
	01.89-	01.95	**110500**	14	100/105	01.89-	01.89	**111040**		
	01.90-	01.95	**112338**	14	105					
	01.89-	01.89	**112640**	14	100/105					
C1500 5.0						01.88-	01.88	**110216**	12	1.4
	01.98-	01.99	**112893**	14	140	01.98-	01.99	**112912**	12	1.6
	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					
C1500 5.0 Sierra	01.93-	01.96	**112639**	14	100/105	01.89-	01.95	**110216**	12	1.4
						01.92-	01.97	**111034**	12	1.2
	01.96-	01.97	**112893**	14	140	01.89-	01.89	**110217**		
	01.90-	01.95	**112338**	14	105					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.89	**112640**	14	100/105					
C1500 5.0 Sierra XC	01.93-	01.96	**112639**	14	100/105	01.92-	01.97	**111034**	12	1.2
						01.89-	01.95	**110216**	12	1.4
	01.96-	01.97	**112893**	14	140	01.89-	01.89	**110217**		
	01.90-	01.95	**112338**	14	105					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.89	**112640**	14	100/105					
C1500 5.7	01.87-	01.89	**112627**	14	100/105	01.88-	01.88	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.98-	01.99	**112912**	12	1.6
	01.98-	01.99	**112893**	14	140					
	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					
C1500 5.7 Sierra	01.87-	01.89	**112627**	14	100/105	01.94-	01.97	**112240**	12	1.7
	01.87-	01.89	**112629**	14	100/105	01.89-	01.95	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.96-	01.97	**112912**	12	1.6
	01.96-	01.97	**112893**	14	140					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.93	**112640**	14	100/105					
C1500 5.7 Sierra XC	01.87-	01.89	**112627**	14	100/105	01.89-	01.95	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.96-	01.97	**112912**	12	1.6
	01.93-	01.96	**112639**	14	100/105	01.94-	01.95	**112240**	12	1.7
	01.96-	01.97	**112893**	14	140					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.93	**112640**	14	100/105					

C1500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.96-	01.99	**112240**	12	1.7
	01.87-	01.89	**112629**	14	100/105	01.92-	01.95	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
	01.96-	01.99	**112893**	14	140					
	01.92-	01.95	**110500**	14	100/105					
	01.92-	01.95	**112338**	14	105					
C1500 6.2	01.88-	01.88	**112640**	14	100/105	01.88-	01.88	**111256**		
	01.88-	01.88	**110500**	14	100/105					
C1500 6.2 Sierra	01.89-	01.93	**112640**	14	100/105	01.89-	01.93	**112341**	12	2.5
	01.89-	01.93	**110500**	14	100/105					
C1500 6.2 Sierra XC	01.89-	01.93	**112640**	14	100/105	01.89-	01.93	**112341**	12	2.5
	01.89-	01.93	**110500**	14	100/105					
C1500 6.5 Sierra	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
C1500 6.5 Sierra XC	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
C1500 6.5 Turbo	01.98-	01.98	**112893**	14	140	01.98-	01.98	**112341**	12	2.5
C1500 6.5 Turbo Sierra	01.97-	01.97	**112893**	14	140	01.94-	01.97	**112341**	12	2.5
	01.94-	01.96	**112639**	14	100/105					
	01.94-	01.97	**110500**	14	100/105					
C1500 6.5 Turbo Sierra XC	01.97-	01.97	**112893**	14	140	01.94-	01.97	**112341**	12	2.5
	01.94-	01.96	**112639**	14	100/105					
	01.94-	01.97	**110500**	14	100/105					
C1500 6.5 Turbo Suburban	01.94-	01.96	**112639**	14	100/105	01.94-	01.99	**112341**	12	2.5
	01.94-	01.99	**110500**	14	100/105					
C25/C2500 3.8	01.66-	01.66	**110215#**	14	90					
	01.66-	01.66	**110075**	14	60					
C25/C2500 4.1	01.66-	01.71	**110215#**	14	90	01.66-	01.75	**110217**		
	01.66-	01.71	**110075**	14	60	01.73-	01.84	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.84	**110505**	14	75					
C25/C2500 4.1 Suburban	01.68-	01.71	**110215#**	14	90	01.68-	01.74	**110217**		
	01.68-	01.71	**110075**	14	60	01.73-	01.74	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.74	**110505**	14	75					
C25/C2500 4.3	01.85-	01.86	**110233**	14	63	01.85-	01.86	**110216**	12	1.4
	01.85-	01.86	**110505**	14	75					
C25/C2500 4.6	01.67-	01.67	**110215#**	14	90	01.67-	01.67	**111277**	12	
	01.67-	01.67	**110075**	14	60	01.67-	01.67	**110217**		
C25/C2500 4.8	01.66-	01.72	**110215#**	14	90	01.73-	01.86	**110216**	12	1.4
	01.66-	01.72	**110075**	14	60	01.69-	01.72	**110217**		
	01.73-	01.86	**110505**	14	75					
C25/C2500 4.8 Suburban	01.73-	01.86	**110505**	14	75	01.73-	01.86	**110216**	12	1.4
	01.80-	01.86	**110234**	14	80	01.69-	01.72	**110217**		
	01.68-	01.72	**110215#**	14	90					
	01.68-	01.72	**110075**	14	60					
C25/C2500 4.8	01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
C25/C2500 5.0	01.93-	01.96	**112639**	14	100/105	01.68-	01.71	**111277**	12	
						01.68-	01.73	**110217**		
	01.68-	01.71	**110215#**	14	90	01.85-	01.86	**111034**	12	1.2
	01.68-	01.71	**110075**	14	60	01.77-	01.86	**110216**	12	1.4
	01.72-	01.86	**110505**	14	75					
	01.72-	01.72	**110233**	14	63					
	01.85-	01.86	**110471**	14	94					
	01.80-	01.80	**110234**	14	80					
C25/C2500 5.0 Suburban	01.72-	01.86	**110505**	14	75	01.77-	01.86	**110216**	12	1.4
	01.68-	01.71	**110215#**	14	90	01.68-	01.71	**111277**	12	
	01.68-	01.71	**110075**	14	60	01.68-	01.73	**110217**		
	01.84-	01.86	**110471**	14	94	01.84-	01.86	**111034**	12	1.2
	01.72-	01.72	**110233**	14	63					
C25/C2500 5.4	01.67-	01.68	**110215#**	14	90	01.67-	01.68	**110217**		
	01.67-	01.68	**110075**	14	60	01.67-	01.68	**111258**	12	
C25/C2500 5.4 Suburban	01.68-	01.68	**110215#**	14	90	01.68-	01.68	**111258**	12	
	01.68-	01.68	**110075**	14	60	01.68-	01.68	**110217**		
C25/C2500 5.7	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.71-	01.72	**111258**	12	
	01.72-	01.86	**110505**	14	75					
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
	01.80-	01.86	**110234**	14	80					
	01.83-	01.86	**110471**	14	94					
	01.72-	01.72	**110233**	14	63					
C25/C2500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.71-	01.72	**111258**	12	
	01.72-	01.86	**110505**	14	75					
	01.72-	01.72	**110233**	14	63					
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
	01.80-	01.86	**110234**	14	80					
C25/C2500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.80-	01.80	**110220**	12	
	01.87-	01.89	**112629**	14	100/105					
	01.80-	01.80	**110505**	14	75					
	01.80-	01.80	**110234**	14	80					
C25/C2500 5.7	01.87-	01.89	**112627**	14	100/105	01.74-	01.74	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.74-	01.74	**110505**	14	75					
C25/C2500 6.2	01.82-	01.86	**110233**	14	63					
	01.82-	01.86	**110505**	14	75					
C25/C2500 6.2 Suburban	01.82-	01.86	**110233**	14	63	01.84-	01.84	**111256**		
	01.84-	01.84	**110471**	14	94					
	01.84-	01.84	**110492**	14	108					
	01.82-	01.86	**110505**	14	75					
C25/C2500 6.5	01.68-	01.69	**110215#**	14	90					
	01.68-	01.69	**110075**	14	60					
C25/C2500 6.5 Suburban	01.68-	01.69	**110215#**	14	90					
	01.68-	01.69	**110075**	14	60					
C25/C2500 6.6	01.72-	01.72	**110233**	14	63	01.71-	01.72	**111277**	12	
	01.72-	01.79	**110505**	14	75	01.76-	01.79	**111733#**		
	01.70-	01.71	**110215#**	14	90	01.76-	01.79	**110216**	12	1.4
	01.70-	01.71	**110075**	14	60					
C25/C2500 6.6 Suburban	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110216**	12	1.4
	01.80-	01.80	**110234**	14	80					
	01.70-	01.72	**110215#**	14	90					
	01.70-	01.72	**110075**	14	60					
C25/C2500 7.4	01.85-	01.86	**110233**	14	63	01.73-	01.86	**110216**	12	1.4
	01.85-	01.86	**110471**	14	94					
	01.73-	01.86	**110505**	14	75					
	01.80-	01.85	**110234**	14	80					
C25/C2500 7.4 Suburban	01.85-	01.86	**110233**	14	63	01.74-	01.86	**110216**	12	1.4
	01.85-	01.86	**110471**	14	94					
	01.74-	01.86	**110505**	14	75					
	01.80-	01.85	**110234**	14	80					
C2500 4.3	01.88-	01.88	**110500**	14	100/105	01.88-	01.88	**111040**		
	01.88-	01.88	**112640**	14	100/105	01.88-	01.88	**111034**	12	1.2

GMC *Continued*

C2500 4.3 Sierra	01.93-	01.95	**112639**	14	100/105	01.89-	01.95	**111034**	12	1.2
	01.90-	01.95	**112338**	14	105	01.89-	01.89	**111040**		
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.89	**112640**	14	100/105					
C2500 4.3 Sierra XC	01.93-	01.93	**112639**	14	100/105	01.89-	01.93	**111034**	12	1.2
	01.90-	01.93	**112338**	14	105	01.89-	01.89	**111040**		
	01.89-	01.93	**110500**	14	100/105					
	01.89-	01.89	**112640**	14	100/105					
C2500 5.0						01.99-	01.99	**112240**	12	1.7
	01.99-	01.99	**112893**	14	140	01.88-	01.88	**110216**	12	1.4
	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					
C2500 5.0 Sierra						01.97-	01.97	**112912**	12	1.6
	01.96-	01.97	**112893**	14	140	01.92-	01.96	**111034**	12	1.2
	01.93-	01.96	**112639**	14	100/105	01.89-	01.95	**110216**	12	1.4
	01.89-	01.95	**110500**	14	100/105	01.89-	01.89	**110217**		
	01.90-	01.95	**112338**	14	105					
	01.89-	01.89	**112640**	14	100/105					
C2500 5.0 Sierra XC						01.97-	01.97	**112912**	12	1.6
	01.96-	01.97	**112893**	14	140	01.92-	01.96	**111034**	12	1.2
	01.93-	01.96	**112639**	14	100/105	01.89-	01.95	**110216**	12	1.4
	01.90-	01.95	**112338**	14	105	01.89-	01.89	**110217**		
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.89	**112640**	14	100/105					
C2500 5.7	01.87-	01.89	**112627**	14	100/105	01.99-	01.00	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.99-	01.00	**112240**	12	1.7
						01.88-	01.88	**110216**	12	1.4
	01.99-	01.00	**112893**	14	140					
	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					
C2500 5.7 Sierra	01.87-	01.89	**112627**	14	100/105	01.94-	01.98	**112240**	12	1.7
	01.87-	01.89	**112629**	14	100/105	01.96-	01.98	**112912**	12	1.6
	01.93-	01.96	**112639**	14	100/105	01.89-	01.95	**110216**	12	1.4
	01.96-	01.98	**112893**	14	140					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.93	**112640**	14	100/105					
C2500 5.7 Sierra XC	01.87-	01.89	**112627**	14	100/105	01.96-	01.98	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.89-	01.95	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.94-	01.95	**112240**	12	1.7
	01.96-	01.98	**112893**	14	140					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.93	**112640**	14	100/105					
C2500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.96-	01.99	**112240**	12	1.7
	01.87-	01.89	**112629**	14	100/105	01.92-	01.95	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
	01.96-	01.99	**112893**	14	140					
	01.92-	01.95	**110500**	14	100/105					
	01.92-	01.95	**112338**	14	105					
C2500 6.2	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					
C2500 6.2 Sierra	01.89-	01.93	**112640**	14	100/105	01.89-	01.93	**112341**	12	2.5
	01.89-	01.93	**110500**	14	100/105					
C2500 6.2 Sierra XC	01.89-	01.93	**110500**	14	100/105	01.89-	01.93	**112341**	12	2.5
	01.89-	01.93	**112640**	14	100/105					
C2500 6.5 Sierra	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
C2500 6.5 Sierra XC	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
C2500 6.5 Turbo	01.99-	01.00	**112893**	14	140	01.99-	01.00	**112341**	12	2.5
C2500 6.5 Turbo Sierra	01.93-	01.96	**112639**	14	100/105	01.92-	01.98	**112341**	12	2.5
	01.92-	01.98	**110500**	14	100/105					
	01.92-	01.98	**112640**	14	100/105					
C2500 6.5 Turbo Sierra XC	01.93-	01.96	**112639**	14	100/105	01.93-	01.98	**112341**	12	2.5
	01.93-	01.98	**110500**	14	100/105					
C2500 6.5 Turbo Suburban	01.94-	01.96	**112639**	14	100/105	01.94-	01.99	**112341**	12	2.5
	01.94-	01.99	**110500**	14	100/105					
C2500 7.4	01.99-	01.00	**112893**	14	140	01.99-	01.00	**112240**	12	1.7
C2500 7.4 Sierra	01.93-	01.96	**112639**	14	100/105	01.94-	01.98	**112240**	12	1.7
	01.96-	01.98	**112893**	14	140	01.91-	01.95	**110216**	12	1.4
	01.94-	01.95	**110500**	14	100/105					
	01.91-	01.93	**110984**	14	100/105					
C2500 7.4 Sierra XC	01.93-	01.96	**112639**	14	100/105	01.94-	01.98	**112240**	12	1.7
	01.96-	01.98	**112893**	14	140	01.91-	01.95	**110216**	12	1.4
	01.94-	01.95	**110500**	14	100/105					
	01.91-	01.93	**110984**	14	100/105					
C2500 7.4 Suburban	01.93-	01.96	**112639**	14	100/105	01.94-	01.99	**112240**	12	1.7
	01.96-	01.99	**112893**	14	140	01.92-	01.95	**110216**	12	1.4
	01.94-	01.95	**110500**	14	100/105					
	01.92-	01.93	**110984**	14	100/105					
C35/C3500 4.1	01.67-	01.71	**110215#**	14	90	01.67-	01.75	**110217**		
	01.67-	01.71	**110075**	14	60	01.73-	01.80	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.80	**110505**	14	75					
C35/C3500 4.6	01.67-	01.67	**110215#**	14	90	01.67-	01.67	**110217**		
	01.67-	01.67	**110075**	14	60	01.67-	01.67	**111277**	12	
C35/C3500 4.8	01.67-	01.72	**110215#**	14	90	01.73-	01.86	**110216**	12	1.4
	01.67-	01.72	**110075**	14	60	01.69-	01.72	**110217**		
	01.73-	01.86	**110505**	14	75					
C35/C3500 4.8	01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
C35/C3500 5.0	01.68-	01.71	**110215#**	14	90	01.68-	01.71	**111277**	12	
	01.68-	01.71	**110075**	14	60	01.68-	01.73	**110217**		
	01.86-	01.86	**110471**	14	94	01.78-	01.86	**110216**	12	1.4
	01.72-	01.86	**110505**	14	75					
	01.86-	01.86	**110508**	14	78					
	01.72-	01.72	**110233**	14	63					
C35/C3500 5.4	01.67-	01.68	**110215#**	14	90	01.67-	01.68	**111258**	12	
	01.67-	01.68	**110075**	14	60	01.67-	01.68	**110217**		
C35/C3500 5.7	01.69-	01.71	**110215#**	14	90	01.71-	01.72	**111258**	12	
	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.69-	01.71	**110075**	14	60					
	01.72-	01.86	**110505**	14	75					
	01.83-	01.86	**110471**	14	94					
	01.72-	01.72	**110233**	14	63					
C35/C3500 5.7	01.87-	01.89	**112627**	14	100/105	01.74-	01.74	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.74-	01.74	**110505**	14	75					

C35/C3500 6.2	01.82-	01.86	**110233**	14	63	01.82-	01.86	**111256**			
	01.82-	01.86	**110505**	14	75						
C35/C3500 6.5	01.68-	01.69	**110215#**	14	90						
	01.68-	01.69	**110075**	14	60						
C35/C3500 6.6	01.72-	01.72	**110233**	14	63	01.71-	01.72	**111277**	12		
	01.72-	01.79	**110505**	14	75	01.76-	01.79	**111733#**			
	01.70-	01.71	**110215#**	14	90	01.76-	01.79	**110216**	12	1.4	
	01.70-	01.71	**110075**	14	60						
C35/C3500 7.4	01.85-	01.86	**110233**	14	63	01.73-	01.86	**110216**	12	1.4	
	01.85-	01.86	**110471**	14	94						
	01.73-	01.86	**110505**	14	75						
	01.80-	01.85	**110234**	14	80						
C3500 5.7	01.87-	01.89	**112627**	14	100/105	01.98-	01.00	**112912**	12	1.6	
	01.87-	01.89	**112629**	14	100/105	01.88-	01.88	**110216**	12	1.4	
	01.98-	01.00	**112893**	14	140						
	01.88-	01.88	**112640**	14	100/105						
	01.88-	01.88	**110500**	14	100/105						
C3500 5.7 Sierra	01.87-	01.89	**112627**	14	100/105	01.89-	01.97	**112240**	12	1.7	
	01.87-	01.89	**112629**	14	100/105	01.96-	01.97	**112912**	12	1.6	
	01.93-	01.96	**112639**	14	100/105	01.89-	01.95	**110216**	12	1.4	
	01.96-	01.97	**112893**	14	140						
	01.89-	01.95	**110500**	14	100/105						
	01.89-	01.93	**112640**	14	100/105						
C3500 5.7 Sierra XC	01.87-	01.89	**112627**	14	100/105	01.96-	01.97	**112912**	12	1.6	
	01.87-	01.89	**112629**	14	100/105	01.89-	01.95	**110216**	12	1.4	
	01.93-	01.96	**112639**	14	100/105	01.94-	01.95	**112240**	12	1.7	
	01.96-	01.97	**112893**	14	140						
	01.89-	01.95	**110500**	14	100/105						
	01.89-	01.93	**112640**	14	100/105						
C3500 6.2	01.88-	01.88	**112640**	14	100/105						
	01.88-	01.88	**110500**	14	100/105						
C3500 6.2 Sierra	01.89-	01.93	**112640**	14	100/105	01.89-	01.93	**112341**	12	2.5	
	01.89-	01.93	**110500**	14	100/105						
C3500 6.2 Sierra XC	01.89-	01.93	**112640**	14	100/105	01.89-	01.93	**112341**	12	2.5	
	01.89-	01.93	**110500**	14	100/105						
C3500 6.5 Turbo	01.98-	01.00	**112893**	14	140	01.98-	01.00	**112341**	12	2.5	
C3500 6.5 Turbo HD Chassis Cab						01.01-	01.02	**112341**	12	2.5	
C3500 6.5 Turbo Sierra	01.97-	01.97	**112893**	14	140	01.92-	01.97	**112341**	12	2.5	
	01.93-	01.96	**112639**	14	100/105						
	01.92-	01.97	**112640**	14	100/105						
	01.92-	01.97	**110500**	14	100/105						
C3500 6.5 Turbo Sierra XC	01.97-	01.97	**112893**	14	140	01.92-	01.97	**112341**	12	2.5	
	01.93-	01.96	**112639**	14	100/105						
	01.92-	01.97	**110500**	14	100/105						
C3500 7.4	01.98-	01.00	**112893**	14	140	01.98-	01.00	**112240**	12	1.7	
	01.88-	01.88	**110984**	14	100/105	01.88-	01.88	**110216**	12	1.4	
C3500 7.4 Sierra	01.93-	01.96	**112639**	14	100/105	01.94-	01.97	**112240**	12	1.7	
	01.96-	01.97	**112893**	14	140	01.89-	01.95	**110216**	12	1.4	
	01.94-	01.95	**110500**	14	100/105						
	01.89-	01.93	**110984**	14	100/105						
C3500 7.4 Sierra XC	01.93-	01.96	**112639**	14	100/105	01.94-	01.97	**112240**	12	1.7	
	01.96-	01.97	**112893**	14	140	01.89-	01.95	**110216**	12	1.4	
	01.94-	01.95	**110500**	14	100/105						
	01.89-	01.93	**110984**	14	100/105						
C3500 8.1 HD Chassis Cab	01.01-	01.02	**112853**	14	130	01.02-	12.05	**113730**	12	1.4	
	01.01-	01.02	**112850**	14	105	01.01-	01.02	**112240**	12	1.7	
Caballero 3.3	01.78-	01.79	**110233**	14	63	01.78-	01.79	**110414**	12		
	01.78-	01.79	**110505**	14	75						
Caballero 3.8	01.80-	01.84	**110235**	14	80	01.78-	01.84	**110217**			
	01.80-	01.84	**110233**	14	63	01.80-	01.82	**110414**	12		
	01.78-	01.84	**110505**	14	75						
	01.80-	01.82	**110234**	14	80						
Caballero 4.3	01.85-	01.87	**110233**	14	63	01.85-	01.87	**110217**			
	01.85-	01.87	**110471**	14	94						
Caballero 4.4	01.80-	01.82	**110505**	14	75	01.80-	01.82	**110414**	12		
	01.80-	01.82	**110234**	14	80						
	01.80-	01.82	**110235**	14	80						
Caballero 5.0	01.84-	01.87	**110471**	14	94	01.84-	01.87	**110217**			
	01.78-	01.87	**110505**	14	75	01.78-	01.83	**110414**	12		
	01.79-	01.83	**110234**	14	80						
Caballero 5.7	01.78-	01.79	**110505**	14	75	01.78-	01.79	**111258**	12		
	01.78-	01.79	**110234**	14	80	01.78-	01.79	**110216**	12	1.4	
Caballero 5.7	01.83-	01.84	**110471**	14	94						
	01.83-	01.84	**110508**	14	78						
	01.83-	01.83	**110505**	14	75						
	01.83-	01.83	**110235**	14	80						
Envoy 4.2	01.02-	01.03	**114141**	14	150	01.02-	01.03	**112905**	12	1.6	
Envoy 4.2 SLE	01.05-		**114141**	14	150						
Envoy 4.2 SLT	01.05-		**114141**	14	150						
Envoy 4.2 XL	01.02-	01.03	**114141**	14	150	01.02-	01.03	**112905**	12	1.6	
Envoy 4.2 XL SLE	01.05-		**114141**	14	150						
Envoy 4.2 XL SLT	01.05-		**114141**	14	150						
Envoy 4.2 XUV	01.04-		**114141**	14	150						
Envoy 4.2 XUV SLE	01.05-		**114141**	14	150						
Envoy 4.2 XUV SLT	01.05-		**114141**	14	150						
Envoy 5.3 XL	01.03-	01.03	**112853**	14	130	01.03-	01.03	**112902**	12	1.2	
Envoy 5.3 XUV	01.04-		**112853**	14	130						
G1000 Series 3.8	01.64-	01.66	**110215#**	14	90	01.64-	01.66	**110217**			
	01.64-	01.66	**110075**	14	60						
G15/G1500 3.8	01.67-	01.67	**110215#**	14	90	01.67-	01.67	**110217**			
	01.67-	01.67	**110075**	14	60						
G15/G1500 3.8 Rally	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110217**			
	01.68-	01.69	**110075**	14	60						
G15/G1500 3.8 Vandura	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110217**			
	01.68-	01.69	**110075**	14	60						
G15/G1500 4.1	01.67-	01.67	**110215#**	14	90	01.67-	01.67	**110217**			
	01.67-	01.67	**110075**	14	60	01.83-	01.84	**110216**	12	1.4	
	01.83-	01.84	**110505**	14	75						
	01.83-	01.84	**110508**	14	78						
G15/G1500 4.1 Rally	01.68-	01.71	**110215#**	14	90	01.68-	01.75	**110217**			
	01.68-	01.71	**110075**	14	60	01.77-	01.84	**110216**	12	1.4	
	01.72-	01.72	**110233**	14	63	01.73-	01.75	**110798**	12	1.5	
	01.72-	01.84	**110505**	14	75						
	01.83-	01.84	**110508**	14	78						
G15/G1500 4.1 Vandura	01.68-	01.71	**110215#**	14	90	01.68-	01.75	**110217**			
	01.68-	01.71	**110075**	14	60	01.76-	01.84	**110216**	12	1.4	
	01.72-	01.72	**110233**	14	63	01.73-	01.75	**110798**	12	1.5	
	01.72-	01.84	**110505**	14	75						
	01.83-	01.84	**110508**	14	78						

GMC *Continued*

G15/G1500 4.3		01.91-		**112627**	14	100/105	01.98-	01.98	**112912**	12	1.6
		01.98-	01.98	**112893**	14	140					
G15/G1500 4.3 Rally		01.91-		**112627**	14	100/105	01.91-	01.93	**111034**	12	1.2
		01.91-		**112629**	14	100/105	01.85-	01.90	**110216**	12	1.4
		01.93-	01.93	**112639**	14	100/105					
		01.87-	01.93	**110500**	14	100/105					
		01.87-	01.93	**112640**	14	100/105					
		01.85-	01.90	**110233**	14	63					
		01.87-	01.90	**110471**	14	94					
		01.85-	01.90	**110505**	14	75					
G15/G1500 4.3 Savana		01.91-		**112627**	14	100/105	01.96-	01.97	**112241**	12	1.5
		01.91-		**112629**	14	100/105	01.96-	01.97	**112912**	12	1.6
		01.96-	01.96	**112639**	14	100/105	01.96-	01.97	**111034**	12	1.2
		01.96-	01.97	**112893**	14	140					
G15/G1500 4.3 Vandura		01.91-		**112627**	14	100/105	01.91-	01.95	**111034**	12	1.2
		01.91-		**112629**	14	100/105	01.85-	01.90	**110216**	12	1.4
		01.93-	01.95	**112639**	14	100/105					
		01.87-	01.95	**112640**	14	100/105					
		01.87-	01.95	**110500**	14	100/105					
		01.85-	01.90	**110233**	14	63					
		01.87-	01.90	**110471**	14	94					
		01.85-	01.90	**110505**	14	75					
G15/G1500 4.6		01.67-	01.67	**110215#**	14	90					
		01.67-	01.67	**110075**	14	60					
G15/G1500 5.0		01.70-	01.71	**110215#**	14	90	01.70-	01.86	**110216**	12	1.4
		01.70-	01.71	**110075**	14	60	01.70-	01.71	**110217**		
		01.98-	01.98	**112893**	14	140	01.70-	01.71	**111258**	12	
		01.94-	01.96	**112639**	14	100/105	01.98-	01.98	**112912**	12	1.6
		01.94-		**111711**	14	105	01.94-		**111034**	12	1.2
		01.83-	01.86	**110505**	14	75					
		01.83-	01.86	**110471**	14	94					
G15/G1500 5.0 Rally		01.72-	01.86	**110505**	14	75	01.72-	01.73	**110217**		
		01.72-	01.72	**110233**	14	63	01.73-	01.73	**110798**	12	1.5
		01.93-	01.93	**112639**	14	100/105	01.92-	01.93	**111034**	12	1.2
		01.92-	01.93	**111711**	14	105	01.77-	01.91	**110216**	12	1.4
		01.87-	01.91	**112640**	14	100/105	01.68-	01.69	**111258**	12	
		01.87-	01.91	**110500**	14	100/105					
		01.83-	01.86	**110471**	14	94					
		01.68-	01.69	**110215#**	14	90					
		01.68-	01.69	**110075**	14	60					
G15/G1500 5.0 Savana		01.96-	01.96	**112639**	14	100/105	01.96-	01.97	**112240**	12	1.7
							01.96-	01.97	**112912**	12	1.6
							01.96-	01.97	**111034**	12	1.2
G15/G1500 5.0 Vandura		01.72-	01.86	**110505**	14	75	01.72-	01.73	**110217**		
		01.72-	01.72	**110233**	14	63	01.73-	01.73	**110798**	12	1.5
		01.93-	01.95	**112639**	14	100/105	01.92-	01.95	**111034**	12	1.2
		01.92-	01.95	**111711**	14	105	01.77-	01.91	**110216**	12	1.4
		01.87-	01.91	**112640**	14	100/105	01.68-	01.69	**111258**	12	
		01.87-	01.91	**110500**	14	100/105					
		01.83-	01.86	**110471**	14	94					
		01.68-	01.69	**110215#**	14	90					
		01.68-	01.69	**110075**	14	60					
G15/G1500 5.4		01.67-	01.67	**110215#**	14	90					
		01.67-	01.67	**110075**	14	60					
G15/G1500 5.7		01.71-	01.71	**110215#**	14	90	01.71-	01.98	**112240**	12	1.7
		01.87-	01.91	**112627**	14	100/105	01.71-	01.71	**111258**	12	
		01.87-	01.91	**112629**	14	100/105					
		01.71-	01.71	**110075**	14	60					
		01.98-	01.98	**112893**	14	140					
		01.94-	01.95	**112639**	14	100/105					
		01.94-	01.95	**111711**	14	105					
G15/G1500 5.7 Rally		01.87-	01.91	**112627**	14	100/105	01.72-	01.93	**110216**	12	1.4
		01.87-	01.91	**112629**	14	100/105	01.72-	01.86	**112240**	12	1.7
		01.93-	01.93	**112639**	14	100/105	01.72-	01.72	**111258**	12	
		01.87-	01.93	**110500**	14	100/105					
		01.87-	01.93	**112640**	14	100/105					
		01.72-	01.86	**110505**	14	75					
		01.72-	01.72	**110233**	14	63					
G15/G1500 5.7 Savana		01.87-	01.91	**112627**	14	100/105	01.96-	01.97	**112240**	12	1.7
		01.87-	01.91	**112629**	14	100/105					
		01.96-	01.96	**112639**	14	100/105					
		01.96-	01.97	**112893**	14	140					
G15/G1500 5.7 Vandura		01.87-	01.91	**112627**	14	100/105	01.72-	01.81	**112240**	12	1.7
		01.87-	01.91	**112629**	14	100/105	01.72-	01.81	**110216**	12	1.4
		01.72-	01.81	**110505**	14	75	01.72-	01.72	**111258**	12	
		01.72-	01.72	**110233**	14	63					
G15/G1500 6.6 Rally		01.79-	01.79	**110505**	14	75	01.79-	01.79	**110216**	12	1.4
G15/G1500 6.6 Vandura		01.76-	01.76	**110505**	14	75	01.76-	01.76	**110216**	12	1.4
G15/G1500 7.4 Rally		01.79-	01.79	**110505**	14	75	01.79-	01.79	**112240**	12	1.7
							01.79-	01.79	**110216**	12	1.4
G25/G2500 3.8		01.67-	01.67	**110215#**	14	90	01.67-	01.67	**110217**		
		01.67-	01.67	**110075**	14	60					
G25/G2500 3.8 Rally		01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110217**		
		01.68-	01.69	**110075**	14	60					
G25/G2500 3.8 Vandura		01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110217**		
		01.68-	01.69	**110075**	14	60					
G25/G2500 4.1		01.67-	01.67	**110215#**	14	90	01.67-	01.67	**110217**		
		01.67-	01.67	**110075**	14	60					
G25/G2500 4.1 Rally		01.68-	01.71	**110215#**	14	90	01.68-	01.74	**110217**		
		01.68-	01.71	**110075**	14	60	01.79-	01.84	**110216**	12	1.4
		01.72-	01.72	**110233**	14	63	01.73-	01.74	**110798**	12	1.5
		01.72-	01.84	**110505**	14	75					
		01.83-	01.84	**110508**	14	78					
G25/G2500 4.1 Vandura		01.68-	01.71	**110215#**	14	90	01.68-	01.74	**110217**		
		01.68-	01.71	**110075**	14	60	01.78-	01.84	**110216**	12	1.4
		01.72-	01.72	**110233**	14	63	01.73-	01.74	**110798**	12	1.5
		01.72-	01.84	**110505**	14	75					
		01.83-	01.84	**110508**	14	78					
G25/G2500 4.3		01.91-		**112627**	14	100/105	01.98-	01.98	**112912**	12	1.6
		01.91-		**112629**	14	100/105					
		01.98-	01.98	**112893**	14	140					
G25/G2500 4.3 Rally		01.91-		**112627**	14	100/105	01.91-	01.95	**111034**	12	1.2
		01.91-		**112629**	14	100/105	01.85-	01.90	**110216**	12	1.4
		01.93-	01.95	**112639**	14	100/105					
		01.87-	01.95	**112640**	14	100/105					
		01.87-	01.95	**110500**	14	100/105					
		01.87-	01.90	**110471**	14	94					
		01.85-	01.90	**110233**	14	63					
		01.85-	01.90	**110505**	14	75					
G25/G2500 4.3 Vandura		01.91-		**112627**	14	100/105	01.91-	01.95	**111034**	12	1.2
		01.91-		**112629**	14	100/105	01.85-	01.90	**110216**	12	1.4
		01.93-	01.95	**112639**	14	100/105					
		01.87-	01.95	**112640**	14	100/105					
		01.87-	01.95	**110500**	14	100/105					
		01.85-	01.90	**110233**	14	63					
		01.87-	01.90	**110471**	14	94					
		01.85-	01.90	**110505**	14	75					

G25/G2500 4.6	01.67- 01.67	**110215#**	14	90						
	01.67- 01.67	**110075**	14	60						
G25/G2500 4.8 Rally	01.74- 01.78	**110505**	14	75	01.74- 01.78	**110216**	12	1.4		
G25/G2500 4.8 Vandura	01.74- 01.78	**110505**	14	75	01.74- 01.78	**110216**	12	1.4		
G25/G2500 5.0	01.72- 01.72	**110233**	14	63	01.70- 01.72	**110217**				
	01.72- 01.72	**110505**	14	75	01.70- 01.71	**110216**	12	1.4		
	01.70- 01.71	**110215#**	14	90	01.70- 01.71	**111258**	12			
	01.70- 01.71	**110075**	14	60	01.98- 01.98	**112912**	12	1.6		
	01.98- 01.98	**112893**	14	140						
G25/G2500 5.0 Rally	01.73- 01.86	**110505**	14	75	01.77- 01.91	**110216**	12	1.4		
	01.93- 01.95	**112639**	14	100/105	01.73- 01.73	**110217**				
	01.92- 01.95	**111711**	14	105	01.73- 01.73	**110798**	12	1.5		
	01.87- 01.91	**112640**	14	100/105	01.92- 01.95	**111034**	12	1.2		
	01.87- 01.91	**110500**	14	100/105	01.68- 01.69	**111258**	12			
	01.83- 01.86	**110471**	14	94						
	01.68- 01.69	**110215#**	14	90						
	01.68- 01.69	**110075**	14	60						
G25/G2500 5.0 Savana	01.96- 01.96	**112639**	14	100/105	01.96- 01.97	**112912**	12	1.6		
					01.96- 01.97	**111034**	12	1.2		
G25/G2500 5.0 Vandura	01.73- 01.86	**110505**	14	75	01.77- 01.91	**110216**	12	1.4		
	01.93- 01.95	**112639**	14	100/105	01.73- 01.73	**110217**				
	01.92- 01.95	**111711**	14	105	01.73- 01.73	**110798**	12	1.5		
	01.87- 01.91	**112640**	14	100/105	01.92- 01.95	**111034**	12	1.2		
	01.87- 01.91	**110500**	14	100/105	01.68- 01.69	**111258**	12			
	01.83- 01.86	**110471**	14	94						
	01.68- 01.69	**110215#**	14	90						
	01.68- 01.69	**110075**	14	60						
G25/G2500 5.4	01.67- 01.67	**110215#**	14	90						
	01.67- 01.67	**110075**	14	60						
G25/G2500 5.7	01.71- 01.71	**110215#**	14	90	01.71- 01.98	**112240**	12	1.7		
	01.87- 01.91	**112627**	14	100/105	01.71- 01.71	**111258**	12			
	01.87- 01.91	**112629**	14	100/105						
	01.71- 01.71	**110075**	14	60						
	01.98- 01.98	**112893**	14	140						
G25/G2500 5.7 Rally	01.80- 01.86	**112621#**	14	100/105	01.71- 01.95	**112240**	12	1.7		
	01.80- 01.86	**112448**	14	100	01.72- 01.94	**110216**	12	1.4		
	01.80- 01.86	**112624**			01.71- 01.72	**111258**	12			
	01.87- 01.91	**112627**	14	100/105						
	01.87- 01.91	**112629**	14	100/105						
	01.72- 01.86	**110505**	14	75						
	01.80- 01.86	**110499**	14	100/105						
	01.80- 01.86	**110508**	14	78						
	01.93- 01.95	**112639**	14	100/105						
	01.94- 01.95	**111711**	14	105						
	01.87- 01.93	**112640**	14	100/105						
	01.87- 01.93	**110500**	14	100/105						
	01.72- 01.72	**110233**	14	63						
	01.71- 01.71	**110215#**	14	90						
	01.71- 01.71	**110075**	14	60						
G25/G2500 5.7 Savana	01.87- 01.91	**112627**	14	100/105	01.96- 01.97	**112240**	12	1.7		
	01.87- 01.91	**112629**	14	100/105						
	01.96- 01.96	**112639**	14	100/105						
	01.96- 01.97	**112893**	14	140						
G25/G2500 5.7 Vandura	01.87- 01.91	**112627**	14	100/105	01.70- 01.95	**112240**	12	1.7		
	01.87- 01.91	**112629**	14	100/105	01.72- 01.94	**110216**	12	1.4		
	01.93- 01.95	**112639**	14	100/105	01.70- 01.72	**111258**	12			
	01.94- 01.95	**111711**	14	105						
	01.87- 01.93	**112640**	14	100/105						
	01.87- 01.93	**110500**	14	100/105						
	01.72- 01.86	**110505**	14	75						
	01.83- 01.85	**110471**	14	94						
	01.72- 01.72	**110233**	14	63						
	01.70- 01.71	**110215#**	14	90						
	01.70- 01.71	**110075**	14	60						
G25/G2500 6.2 Rally	01.91- 01.93	**110984**	14	100/105	01.91- 01.93	**112341**	12	2.5		
	01.83- 01.90	**110233**	14	63						
	01.83- 01.90	**110505**	14	75						
G25/G2500 6.2 Vandura	01.91- 01.93	**110984**	14	100/105	01.91- 01.93	**112341**	12	2.5		
	01.83- 01.90	**110233**	14	63						
	01.83- 01.90	**110505**	14	75						
G25/G2500 6.5 Rally	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5		
	01.94- 01.95	**110500**	14	100/105						
G25/G2500 6.5 Vandura	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5		
	01.94- 01.95	**110500**	14	100/105						
G25/G2500 6.5 Turbo	01.98- 01.98	**112893**	14	140	01.98- 01.98	**112341**	12	2.5		
G25/G2500 6.5 Turbo Cargo	01.97-	**112893**	14	140	01.97-	**112341**	12	2.5		
G25/G2500 6.5 Turbo Savana	01.96- 01.96	**112639**	14	100/105	01.96- 01.96	**112341**	12	2.5		
	01.96- 01.96	**112893**	14	140						
G25/G2500 6.5 Turbo XT	01.97-	**112893**	14	140	01.97-	**112341**	12	2.5		
G25/G2500 6.6 Rally	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4		
G25/G2500 6.6 Vandura	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4		
G25/G2500 7.4 Rally	01.75- 01.76	**110505**	14	75	01.75- 01.76	**112240**	12	1.7		
					01.75- 01.76	**110216**	12	1.4		
G35/G3500 4.1 Rally	01.71- 01.71	**110215#**	14	90	01.71- 01.74	**110217**				
	01.71- 01.71	**110075**	14	60	01.73- 01.74	**110798**	12	1.5		
	01.72- 01.72	**110233**	14	63						
	01.72- 01.74	**110505**	14	75						
G35/G3500 4.1 Vandura	01.71- 01.71	**110215#**	14	90	01.71- 01.74	**110217**				
	01.71- 01.71	**110075**	14	60	01.78- 01.84	**110216**	12	1.4		
	01.72- 01.72	**110233**	14	63	01.73- 01.74	**110798**	12	1.5		
	01.72- 01.84	**110505**	14	75						
	01.83- 01.84	**110508**	14	78						
G35/G3500 4.3	01.92- 01.95	**111711**	14	105	01.92- 01.95	**111034**	12	1.2		
	01.91-	**112627**	14	100/105						
	01.91-	**112629**	14	100/105						
	01.93- 01.96	**112639**	14	100/105						
G35/G3500 4.3 Rally	01.91-	**112627**	14	100/105	01.95- 01.96	**111034**	12	1.2		
	01.91-	**112629**	14	100/105						
	01.95- 01.96	**112639**	14	100/105						
	01.95- 01.96	**111711**	14	105						
G35/G3500 4.3 Savana	01.91-	**112627**	14	100/105	01.96- 01.96	**112912**	12	1.6		
	01.91-	**112629**	14	100/105	01.96- 01.96	**111034**	12	1.2		
	01.96- 01.96	**112639**	14	100/105						
	01.96- 01.96	**112893**	14	140						
G35/G3500 4.3 Special	01.91-	**112627**	14	100/105	01.96- 01.96	**111034**	12	1.2		
	01.91-	**112629**	14	100/105						
	01.96- 01.96	**112639**	14	100/105						
	01.96- 01.96	**111711**	14	105						
G35/G3500 4.3 Vandura	01.91-	**112627**	14	100/105	01.91- 01.96	**111034**	12	1.2		
	01.91-	**112629**	14	100/105	01.85- 01.90	**110216**	12	1.4		
	01.93- 01.96	**112639**	14	100/105						
	01.87- 01.96	**112640**	14	100/105						
	01.87- 01.96	**110500**	14	100/105						
	01.85- 01.90	**110233**	14	63						
	01.87- 01.90	**110471**	14	94						
	01.85- 01.90	**110505**	14	75						
G35/G3500 4.8	01.74- 01.78	**110505**	14	75	01.74- 01.78	**110216**	12	1.4		
G35/G3500 4.8 Rally	01.76- 01.78	**110505**	14	75	01.76- 01.78	**110216**	12	1.4		

GMC *Continued*

G35/G3500 4.8 Vandura	01.76-	01.78	**110505**	14	75	01.76-	01.78	**110216**	12	1.4
G35/G3500 5.0 Vandura	01.81-	01.81	**110505**	14	75	01.81-	01.81	**110216**	12	1.4
G35/G3500 5.4	01.67-	01.67	**110215#**	14	90					
	01.67-	01.67	**110075**	14	60					
G35/G3500 5.7	01.87-	01.91	**112627**	14	100/105	01.71-	01.98	**112240**	12	1.7
	01.87-	01.91	**112629**	14	100/105	01.74-	01.94	**110216**	12	1.4
	01.74-	01.86	**110505**	14	75	01.71-	01.71	**111258**	12	
	01.71-	01.71	**110215#**	14	90	01.76-	01.80	**111733#**		
	01.71-	01.71	**110075**	14	60					
	01.98-	01.98	**112893**	14	140					
	01.93-	01.96	**112639**	14	100/105					
	01.94-	01.96	**111711**	14	105					
	01.87-	01.93	**110500**	14	100/105					
	01.87-	01.93	**112640**	14	100/105					
	01.84-	01.88	**110471**	14	94					
G35/G3500 5.7 Rally	01.87-	01.91	**112627**	14	100/105	01.71-	01.96	**112240**	12	1.7
	01.87-	01.91	**112629**	14	100/105	01.72-	01.94	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.71-	01.72	**111258**	12	
	01.94-	01.96	**111711**	14	105					
	01.87-	01.93	**112640**	14	100/105					
	01.87-	01.93	**110500**	14	100/105					
	01.72-	01.86	**110505**	14	75					
	01.72-	01.72	**110233**	14	63					
	01.71-	01.71	**110215#**	14	90					
	01.71-	01.71	**110075**	14	60					
G35/G3500 5.7 Savana	01.87-	01.91	**112627**	14	100/105	01.96-	01.97	**112240**	12	1.7
	01.87-	01.91	**112629**	14	100/105					
	01.96-	01.96	**112639**	14	100/105					
	01.96-	01.97	**112893**	14	140					
G35/G3500 5.7 Special	01.87-	01.91	**112627**	14	100/105	01.96-	01.97	**112240**	12	1.7
	01.87-	01.91	**112629**	14	100/105					
	01.96-	01.96	**112639**	14	100/105					
	01.96-	01.97	**112893**	14	140					
G35/G3500 5.7 Vandura	01.87-	01.91	**112627**	14	100/105	01.71-	01.96	**112240**	12	1.7
	01.87-	01.91	**112629**	14	100/105	01.72-	01.94	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.71-	01.72	**111258**	12	
	01.94-	01.96	**111711**	14	105					
	01.87-	01.93	**110500**	14	100/105					
	01.87-	01.93	**112640**	14	100/105					
	01.72-	01.86	**110505**	14	75					
	01.72-	01.72	**110233**	14	63					
	01.71-	01.71	**110215#**	14	90					
	01.71-	01.71	**110075**	14	60					
G35/G3500 6.2	01.91-	01.93	**110984**	14	100/105	01.91-	01.93	**112341**	12	2.5
	01.83-	01.90	**110233**	14	63	01.83-	01.87	**111256**		
	01.83-	01.90	**110505**	14	75					
G35/G3500 6.2 Rally	01.91-	01.93	**110984**	14	100/105	01.91-	01.93	**112341**	12	2.5
	01.83-	01.90	**110233**	14	63					
	01.83-	01.90	**110505**	14	75					
G35/G3500 6.2 Vandura	01.91-	01.93	**110984**	14	100/105	01.91-	01.93	**112341**	12	2.5
	01.83-	01.90	**110233**	14	63					
	01.83-	01.90	**110505**	14	75					
G35/G3500 6.5	01.94-	01.96	**112639**	14	100/105	01.94-	01.96	**112341**	12	2.5
	01.94-	01.96	**110500**	14	100/105					
G35/G3500 6.5 Rally	01.94-	01.96	**112639**	14	100/105	01.94-	01.96	**112341**	12	2.5
	01.94-	01.96	**110500**	14	100/105					
G35/G3500 6.5 Vandura	01.94-	01.96	**112639**	14	100/105	01.94-	01.96	**112341**	12	2.5
	01.94-	01.96	**110500**	14	100/105					
G35/G3500 6.5 Turbo	01.98-	01.98	**112893**	14	140	01.98-	01.98	**112341**	12	2.5
G35/G3500 6.5 Turbo Savana	01.96-	01.96	**112639**	14	100/105	01.96-	01.97	**112341**	12	2.5
	01.96-	01.97	**112893**	14	140					
G35/G3500 6.5 Turbo Special	01.96-	01.96	**112639**	14	100/105	01.96-	01.96	**112341**	12	2.5
	01.96-	01.96	**112893**	14	140					
G35/G3500 6.6	01.76-	01.80	**110505**	14	75	01.76-	01.80	**110216**	12	1.4
G35/G3500 6.6 Rally	01.75-	01.80	**110505**	14	75	01.75-	01.80	**110216**	12	1.4
G35/G3500 6.6 Vandura	01.75-	01.80	**110505**	14	75	01.75-	01.80	**110216**	12	1.4
G35/G3500 7.4	01.98-	01.98	**112893**	14	140	01.76-	01.98	**112240**	12	1.7
	01.93-	01.96	**112639**	14	100/105	01.76-	01.94	**110216**	12	1.4
	01.94-	01.96	**111711**	14	105					
	01.88-	01.93	**110984**	14	100/105					
	01.76-	01.79	**110505**	14	75					
G35/G3500 7.4 Rally	01.93-	01.96	**112639**	14	100/105	01.89-	01.96	**112240**	12	1.7
	01.94-	01.96	**111711**	14	105	01.89-	01.94	**110216**	12	1.4
	01.89-	01.93	**110984**	14	100/105					
G35/G3500 7.4 Savana	01.96-	01.96	**112639**	14	100/105	01.96-	01.97	**112240**	12	1.7
	01.96-	01.97	**112893**	14	140					
G35/G3500 7.4 Special	01.96-	01.96	**112639**	14	100/105	01.96-	01.96	**112240**	12	1.7
	01.96-	01.96	**112893**	14	140					
G35/G3500 7.4 Vandura	01.93-	01.96	**112639**	14	100/105	01.89-	01.96	**112240**	12	1.7
	01.94-	01.96	**111711**	14	105	01.89-	01.94	**110216**	12	1.4
	01.89-	01.93	**110984**	14	100/105					
Jimmy 4.1	01.70-	01.71	**110215#**	14	90	01.70-	01.75	**110217**		
	01.70-	01.71	**110075**	14	60	01.73-	01.82	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.82	**110505**	14	75					
Jimmy 4.3	01.01-	01.01	**114139**	14	100	01.95-	01.01	**112240**	12	1.7
	01.98-	01.00	**112665**	14	100	01.01-	01.01	**112241**	12	1.5
	01.96-		**111712**	14	105	01.95-	01.95	**111034**	12	1.2
	01.95-	01.96	**112639**	14	100/105					
	01.94-	01.95	**112613**	14	105					
Jimmy 4.3 Envoy	01.98-	01.01	**112665**	14	100	01.98-	01.01	**112240**	12	1.7
						01.99-	01.01	**112241**	12	1.5
Jimmy 4.3 SLS						01.02-		**112240**	12	1.7
Jimmy 4.8	01.73-	01.73	**110505**	14	75	01.73-	01.73	**110216**	12	1.4
Jimmy 5.0	01.72-	01.72	**110233**	14	63	01.70-	01.71	**111277**	12	
	01.72-	01.87	**110505**	14	75	01.70-	01.87	**110217**		
	01.70-	01.71	**110215#**	14	90	01.77-	01.87	**110216**	12	1.4
	01.70-	01.71	**110075**	14	60	01.70-	01.70	**111258**	12	
	01.87-	01.87	**110500**	14	100/105					
	01.83-	01.87	**110471**	14	94					
	01.87-	01.87	**112640**	14	100/105					
	01.80-	01.81	**110234**	14	80					
Jimmy 5.7	01.93-	01.96	**112639**	14	100/105	01.73-	01.91	**110216**	12	1.4
	01.73-	01.91	**110505**	14	75	01.82-	01.91	**110217**		
	01.70-	01.72	**110215#**	14	90	01.70-	01.72	**111258**	12	
	01.70-	01.72	**110075**	14	60					
	01.88-	01.93	**112338**	14	105					
	01.87-		**112635#**	14	100/105					
	01.87-	01.91	**110471**	14	94					
	01.87-	01.91	**110984**	14	100/105					
Jimmy 6.2	01.82-	01.90	**110233**	14	63	01.90-	01.91	**112341**	12	2.5
	01.82-	01.90	**110471**	14	94	01.82-	01.86	**111256**		
	01.82-	01.90	**110505**	14	75					
	01.82-	01.86	**110492**	14	108					
	01.91-	01.91	**110984**	14	100/105					

Jimmy 6.6	01.75- 01.79	**110505**	14	75	01.75- 01.79	**110216**	12	1.4
Jimmy 7.4	01.73- 01.76	**110505**	14	75	01.73- 01.76	**110216**	12	1.4
K15/K1500 3.8	01.66- 01.69	**110215#**	14	90				
	01.66- 01.69	**110075**	14	60				
K15/K1500 4.1	01.66- 01.71	**110215#**	14	90	01.66- 01.75	**110217**		
	01.66- 01.71	**110075**	14	60	01.73- 01.84	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.84	**110505**	14	75				
K15/K1500 4.1 Suburban	01.68- 01.71	**110215#**	14	90	01.68- 01.75	**110217**		
	01.68- 01.71	**110075**	14	60	01.73- 01.80	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.80	**110505**	14	75				
	01.80- 01.80	**110234**	14	80				
K15/K1500 4.3	01.85- 01.86	**110233**	14	63	01.85- 01.86	**110216**	12	1.4
	01.85- 01.86	**110505**	14	75	01.85- 01.86	**110217**		
K15/K1500 4.6	01.67- 01.67	**110215#**	14	90	01.67- 01.67	**111277**	12	
	01.67- 01.67	**110075**	14	60	01.67- 01.67	**110217**		
K15/K1500 4.8	01.66- 01.67	**110215#**	14	90	01.75- 01.80	**110216**	12	1.4
	01.66- 01.67	**110075**	14	60				
	01.75- 01.80	**110505**	14	75				
K15/K1500 5.0	01.68- 01.70	**110215#**	14	90	01.68- 01.70	**111277**	12	
	01.68- 01.70	**110075**	14	60	01.68- 01.86	**110217**		
	01.76- 01.86	**110505**	14	75	01.76- 01.86	**110216**	12	1.4
	01.85- 01.86	**110471**	14	94	01.85- 01.86	**111034**	12	1.2
K15/K1500 5.0 Suburban	01.72- 01.85	**110505**	14	75	01.68- 01.85	**110217**		
	01.83- 01.85	**110471**	14	94	01.85- 01.85	**111034**	12	1.2
	01.68- 01.71	**110215#**	14	90	01.76- 01.85	**110216**	12	1.4
	01.68- 01.71	**110075**	14	60	01.68- 01.71	**111277**	12	
	01.72- 01.72	**110233**	14	63				
K15/K1500 5.4	01.67- 01.68	**110215#**	14	90	01.67- 01.68	**110217**		
	01.67- 01.68	**110075**	14	60	01.67- 01.68	**111258**	12	
K15/K1500 5.4 Suburban	01.68- 01.68	**110215#**	14	90	01.68- 01.68	**110217**		
	01.68- 01.68	**110075**	14	60	01.68- 01.68	**111258**	12	
K15/K1500 5.7	01.87- 01.89	**112627**	14	100/105	01.82- 01.86	**110217**		
	01.87- 01.89	**112629**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.72- 01.86	**110505**	14	75	01.72- 01.72	**111258**	12	
	01.84- 01.86	**110471**	14	94				
	01.80- 01.85	**110234**	14	80				
	01.72- 01.72	**110233**	14	63				
	01.69- 01.71	**110215#**	14	90				
	01.69- 01.71	**110075**	14	60				
K15/K1500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.82- 01.86	**110217**		
	01.72- 01.86	**110505**	14	75	01.70- 01.72	**111258**	12	
	01.69- 01.71	**110215#**	14	90				
	01.69- 01.71	**110075**	14	60				
	01.85- 01.86	**110471**	14	94				
	01.80- 01.81	**110234**	14	80				
	01.72- 01.72	**110233**	14	63				
K15/K1500 6.2	01.82- 01.86	**110233**	14	63				
	01.85- 01.86	**110471**	14	94				
	01.85- 01.86	**110492**	14	108				
	01.82- 01.86	**110505**	14	75				
K15/K1500 6.2 Suburban	01.82- 01.86	**110233**	14	63				
	01.84- 01.86	**110471**	14	94				
	01.84- 01.86	**110492**	14	108				
	01.82- 01.86	**110505**	14	75				
K15/K1500 6.5	01.68- 01.69	**110215#**	14	90				
	01.68- 01.69	**110075**	14	60				
K15/K1500 6.5 Suberban	01.93- 01.96	**112639**	14	100/105				
K15/K1500 6.6	01.75- 01.80	**110505**	14	75	01.75- 01.80	**111733#**		
	01.80- 01.80	**110234**	14	80	01.75- 01.80	**110216**	12	1.4
K15/K1500 6.6 Suburban	01.75- 01.79	**110505**	14	75	01.75- 01.79	**110216**	12	1.4
	01.70- 01.72	**110215#**	14	90				
	01.70- 01.72	**110075**	14	60				
K15/K1500 7.4	01.76- 01.80	**110505**	14	75	01.76- 01.80	**110216**	12	1.4
K1500 4.3	01.88- 01.88	**112640**	14	100/105	01.88- 01.88	**111034**	12	1.2
	01.88- 01.88	**110500**	14	100/105	01.88- 01.88	**111040**		
K1500 4.3 Sierra					01.98- 01.98	**112912**	12	1.6
	01.98- 01.98	**112893**	14	140	01.89- 01.97	**111034**	12	1.2
	01.93- 01.96	**112639**	14	100/105	01.89- 01.89	**112241**	12	1.5
	01.89- 01.95	**110500**	14	100/105	01.89- 01.89	**111040**		
	01.90- 01.95	**112338**	14	105				
	01.89- 01.89	**112640**	14	100/105				
K1500 4.3 Sierra XC					01.98- 01.98	**112912**	12	1.6
	01.98- 01.98	**112893**	14	140	01.89- 01.97	**111034**	12	1.2
	01.93- 01.96	**112639**	14	100/105	01.89- 01.89	**111040**		
	01.89- 01.95	**110500**	14	100/105				
	01.90- 01.95	**112338**	14	105				
	01.89- 01.89	**112640**	14	100/105				
K1500 5.0					01.99- 01.99	**112240**	12	1.7
	01.99- 01.99	**112893**	14	140	01.88- 01.88	**110216**	12	1.4
	01.88- 01.88	**112640**	14	100/105	01.88- 01.88	**110217**		
	01.88- 01.88	**110500**	14	100/105				
K1500 5.0 Sierra	01.93- 01.96	**112639**	14	100/105	01.91- 01.98	**111034**	12	1.2
					01.89- 01.95	**110216**	12	1.4
	01.96- 01.98	**112893**	14	140	01.89- 01.93	**110217**		
	01.89- 01.95	**110500**	14	100/105				
	01.91- 01.93	**112338**	14	105				
	01.89- 01.90	**112640**	14	100/105				
K1500 5.0 Sierra XC	01.93- 01.96	**112639**	14	100/105	01.91- 01.98	**111034**	12	1.2
					01.89- 01.95	**110216**	12	1.4
	01.96- 01.98	**112893**	14	140	01.89- 01.93	**110217**		
	01.89- 01.95	**110500**	14	100/105				
	01.91- 01.93	**112338**	14	105				
	01.89- 01.90	**112640**	14	100/105				
K1500 5.7	01.87- 01.89	**112627**	14	100/105	01.99- 01.99	**112912**	12	1.6
	01.87- 01.89	**112629**	14	100/105	01.99- 01.99	**112240**	12	1.7
					01.88- 01.88	**110217**		
	01.99- 01.99	**112893**	14	140	01.88- 01.88	**110216**	12	1.4
	01.87- 01.93	**112635#**	14	100/105				
	01.88- 01.88	**112640**	14	100/105				
	01.88- 01.88	**110500**	14	100/105				
K1500 5.7 Sierra	01.87- 01.89	**112627**	14	100/105	01.93- 01.97	**112240**	12	1.7
	01.87- 01.89	**112629**	14	100/105	01.96- 01.98	**112912**	12	1.6
	01.93- 01.96	**112639**	14	100/105	01.89- 01.95	**110217**		
					01.89- 01.95	**110216**	12	1.4
	01.96- 01.98	**112893**	14	140				
	01.87- 01.93	**112635#**	14	100/105				
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.92	**112640**	14	100/105				

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K1500 5.7 Sierra XC	01.87- 01.93	**112635#**	14	100/105	01.96- 01.98	**112912**	12	1.6
	01.87- 01.89	**112627**	14	100/105	01.89- 01.95	**110217**		
	01.87- 01.89	**112629**	14	100/105	01.89- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.98	**112893**	14	140				
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.92	**112640**	14	100/105				
K1500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.96- 01.99	**112240**	12	1.7
	01.87- 01.89	**112629**	14	100/105	01.92- 01.95	**110217**		
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.99	**112893**	14	140				
	01.92- 01.95	**110500**	14	100/105				
	01.92- 01.95	**112338**	14	105				
K1500 6.2	01.88- 01.88	**112640**	14	100/105				
	01.88- 01.88	**110500**	14	100/105				
K1500 6.2 Sierra	01.89- 01.93	**112640**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.89- 01.93	**110500**	14	100/105				
K1500 6.2 Sierra XC	01.89- 01.93	**112640**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.89- 01.93	**110500**	14	100/105				
K1500 6.5 Sierra	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
	01.94- 01.95	**110500**	14	100/105				
K1500 6.5 Sierra XC	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
	01.94- 01.95	**110500**	14	100/105				
K1500 6.5 Turbo Sierra	01.94- 01.98	**110500**	14	100/105	01.94- 01.98	**112341**	12	2.5
	01.94- 01.96	**112639**	14	100/105				
	01.98- 01.98	**112893**	14	140				
K1500 6.5 Turbo Sierra XC	01.94- 01.98	**110500**	14	100/105	01.94- 01.98	**112341**	12	2.5
	01.94- 01.96	**112639**	14	100/105				
	01.97- 01.98	**112893**	14	140				
K1500 6.5 Turbo Suburban	01.94- 01.96	**112639**	14	100/105	01.96- 01.99	**112341**	12	2.5
	01.96- 01.99	**112893**	14	140				
	01.94- 01.95	**110500**	14	100/105				
K25/K2500 4.1	01.67- 01.71	**110215#**	14	90	01.67- 01.75	**110217**		
	01.67- 01.71	**110075**	14	60	01.73- 01.80	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.80	**110505**	14	75				
K25/K2500 4.1 Suburban	01.68- 01.71	**110215#**	14	90	01.68- 01.74	**110217**		
	01.68- 01.71	**110075**	14	60	01.73- 01.74	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.74	**110505**	14	75				
K25/K2500 4.3	01.85- 01.85	**110233**	14	63	01.85- 01.85	**110216**	12	1.4
	01.85- 01.85	**110505**	14	75	01.85- 01.85	**110217**		
K25/K2500 4.6	01.67- 01.67	**110215#**	14	90	01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60	01.67- 01.67	**111277**	12	
K25/K2500 4.8	01.67- 01.72	**110215#**	14	90	01.73- 01.86	**110216**	12	1.4
	01.67- 01.72	**110075**	14	60	01.70- 01.72	**110217**		
	01.73- 01.86	**110505**	14	75				
K25/K2500 4.8 Suburban	01.73- 01.86	**110505**	14	75	01.73- 01.86	**110216**	12	1.4
	01.80- 01.86	**110234**	14	80	01.69- 01.72	**110217**		
	01.68- 01.72	**110215#**	14	90				
	01.68- 01.72	**110075**	14	60				
K25/K2500 4.8	01.74- 01.74	**110505**	14	75	01.74- 01.74	**110216**	12	1.4
K25/K2500 5.0	01.68- 01.70	**110215#**	14	90	01.68- 01.70	**111277**	12	
	01.68- 01.70	**110075**	14	60	01.68- 01.70	**110217**		
	01.77- 01.78	**110505**	14	75	01.77- 01.78	**110216**	12	1.4
K25/K2500 5.0 Suburban	01.72- 01.78	**110505**	14	75	01.77- 01.78	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63	01.68- 01.73	**110217**		
	01.68- 01.71	**110215#**	14	90	01.68- 01.71	**111277**	12	
	01.68- 01.71	**110075**	14	60				
K25/K2500 5.4	01.67- 01.68	**110215#**	14	90	01.67- 01.68	**110217**		
	01.67- 01.68	**110075**	14	60	01.67- 01.68	**111258**	12	
K25/K2500 5.4 Suburban	01.68- 01.68	**110215#**	14	90	01.68- 01.68	**111258**	12	
	01.68- 01.68	**110075**	14	60	01.68- 01.68	**110217**		
K25/K2500 5.7	01.87- 01.89	**112627**	14	100/105	01.82- 01.86	**110217**		
	01.87- 01.89	**112629**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.72- 01.86	**110505**	14	75	01.72- 01.72	**111258**	12	
	01.84- 01.86	**110471**	14	94				
	01.72- 01.72	**110233**	14	63				
	01.69- 01.71	**110215#**	14	90				
	01.69- 01.71	**110075**	14	60				
K25/K2500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.82- 01.84	**110217**		
	01.87- 01.89	**112629**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.72- 01.86	**110505**	14	75	01.72- 01.72	**111258**	12	
	01.80- 01.86	**110234**	14	80				
	01.72- 01.72	**110233**	14	63				
	01.69- 01.71	**110215#**	14	90				
	01.69- 01.71	**110075**	14	60				
K25/K2500 6.2	01.85- 01.86	**110471**	14	94				
	01.85- 01.86	**110492**	14	108				
	01.82- 01.86	**110233**	14	63				
	01.82- 01.86	**110505**	14	75				
K25/K2500 6.2 Suburban	01.82- 01.86	**110233**	14	63	01.84- 01.86	**111256**		
	01.84- 01.86	**110471**	14	94				
	01.84- 01.86	**110492**	14	108				
	01.82- 01.86	**110505**	14	75				
K25/K2500 6.5	01.68- 01.69	**110215#**	14	90				
	01.68- 01.69	**110075**	14	60				
K25/K2500 6.5 Suberban	01.93- 01.96	**112639**	14	100/105				
K25/K2500 6.6	01.75- 01.80	**110505**	14	75	01.75- 01.80	**111733#**		
	01.80- 01.80	**110234**	14	80	01.75- 01.80	**110216**	12	1.4
K25/K2500 6.6 Suburban	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
	01.80- 01.80	**110234**	14	80				
K25/K2500 7.4	01.73- 01.78	**110505**	14	75	01.73- 01.78	**110216**	12	1.4
K25/K2500 7.4 Suburban	01.77- 01.77	**110505**	14	75	01.77- 01.77	**110216**	12	1.4
K2500 4.3	01.88- 01.88	**112640**	14	100/105	01.88- 01.88	**111034**	12	1.2
	01.88- 01.88	**110500**	14	100/105	01.88- 01.88	**111040**		
K2500 4.3 Sierra	01.93- 01.95	**112639**	14	100/105	01.89- 01.95	**111034**	12	1.2
	01.90- 01.95	**112338**	14	105	01.89- 01.89	**111040**		
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.89	**112640**	14	100/105				
K2500 4.3 Sierra XC	01.93- 01.93	**112639**	14	100/105	01.89- 01.93	**111034**	12	1.2
	01.89- 01.93	**110500**	14	100/105	01.89- 01.89	**111040**		
	01.90- 01.93	**112338**	14	105				
	01.89- 01.89	**112640**	14	100/105				
K2500 5.0					01.98- 01.99	**112912**	12	1.6
	01.98- 01.99	**112893**	14	140	01.88- 01.88	**110217**		
	01.88- 01.88	**110500**	14	100/105	01.88- 01.88	**110216**	12	1.4
	01.88- 01.88	**112640**	14	100/105				
K2500 5.0 Sierra	01.93- 01.95	**112639**	14	100/105	01.91- 01.95	**111034**	12	1.2
					01.89- 01.95	**110216**	12	1.4
	01.89- 01.95	**110500**	14	100/105	01.89- 01.93	**110217**		
	01.91- 01.93	**112338**	14	105				
	01.89- 01.90	**112640**	14	100/105				

K2500 5.0 Sierra XC	01.93-	01.95	**112639**	14	100/105	01.89-	01.95	**110216**	12	1.4
						01.91-	01.95	**111034**	12	1.2
	01.89-	01.95	**110500**	14	100/105	01.89-	01.93	**110217**		
	01.91-	01.93	**112338**	14	105					
	01.89-	01.90	**112640**	14	100/105					
K2500 5.7	01.87-	01.89	**112627**	14	100/105	01.98-	01.00	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.88-	01.88	**110216**	12	1.4
						01.88-	01.88	**110217**		
	01.98-	01.00	**112893**	14	140					
	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					
K2500 5.7 Sierra	01.87-	01.89	**112627**	14	100/105	01.93-	01.97	**112240**	12	1.7
	01.87-	01.89	**112629**	14	100/105	01.96-	01.97	**112912**	12	1.6
	01.93-	01.96	**112639**	14	100/105	01.89-	01.95	**110217**		
						01.89-	01.95	**110216**	12	1.4
	01.96-	01.97	**112893**	14	140					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.92	**112640**	14	100/105					
K2500 5.7 Sierra XC	01.87-	01.89	**112627**	14	100/105	01.96-	01.97	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.89-	01.95	**110217**		
	01.93-	01.96	**112639**	14	100/105	01.89-	01.95	**110216**	12	1.4
	01.96-	01.97	**112893**	14	140					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.92	**112640**	14	100/105					
K2500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.92-	01.95	**110217**		
	01.87-	01.89	**112629**	14	100/105	01.96-	01.99	**112240**	12	1.7
	01.93-	01.96	**112639**	14	100/105					
	01.96-	01.99	**112893**	14	140					
	01.92-	01.95	**110500**	14	100/105					
	01.89-	01.95	**112338**	14	105					
K2500 6.2	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					
K2500 6.2 Sierra	01.89-	01.93	**110500**	14	100/105	01.89-	01.93	**112341**	12	2.5
	01.89-	01.93	**112640**	14	100/105					
K2500 6.2 Sierra XC	01.89-	01.93	**112640**	14	100/105	01.89-	01.93	**112341**	12	2.5
	01.89-	01.93	**110500**	14	100/105					
K2500 6.5 Sierra	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
K2500 6.5 Sierra XC	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
K2500 6.5 Turbo	01.98-	01.00	**112893**	14	140	01.98-	01.00	**112341**	12	2.5
K2500 6.5 Turbo Sierra	01.93-	01.96	**112639**	14	100/105	01.92-	01.97	**112341**	12	2.5
	01.92-	01.97	**110500**	14	100/105					
	01.92-	01.94	**112640**	14	100/105					
K2500 6.5 Turbo Sierra XC	01.93-	01.96	**112639**	14	100/105	01.92-	01.97	**112341**	12	2.5
	01.92-	01.97	**110500**	14	100/105					
K2500 6.5 Turbo Suburban	01.94-	01.96	**112639**	14	100/105	01.96-	01.99	**112341**	12	2.5
	01.96-	01.99	**112893**	14	140					
	01.94-	01.95	**110500**	14	100/105					
K2500 7.4	01.98-	01.00	**112893**	14	140	01.98-	01.00	**112240**	12	1.7
K2500 7.4 Sierra	01.93-	01.96	**112639**	14	100/105	01.91-	01.97	**112240**	12	1.7
	01.96-	01.97	**112893**	14	140	01.91-	01.95	**110216**	12	1.4
	01.94-	01.95	**110500**	14	100/105	01.91-	01.93	**110217**		
	01.91-	01.93	**110984**	14	100/105					
K2500 7.4 Sierra XC	01.93-	01.96	**112639**	14	100/105	01.94-	01.97	**112240**	12	1.7
	01.96-	01.97	**112893**	14	140	01.91-	01.95	**110216**	12	1.4
	01.94-	01.95	**110500**	14	100/105	01.91-	01.93	**110217**		
	01.91-	01.93	**110984**	14	100/105					
K2500 7.4 Suburban	01.93-	01.96	**112639**	14	100/105	01.94-	01.99	**112240**	12	1.7
	01.96-	01.99	**112893**	14	140	01.94-	01.95	**110216**	12	1.4
	01.94-	01.95	**110500**	14	100/105	01.92-	01.93	**110217**		
	01.92-	01.93	**110984**	14	100/105					
K35/K3500 4.1	01.68-	01.71	**110215#**	14	90	01.68-	01.75	**110217**		
	01.68-	01.71	**110075**	14	60	01.73-	01.75	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.75	**110505**	14	75					
K35/K3500 4.8	01.68-	01.72	**110215#**	14	90	01.69-	01.72	**110217**		
	01.68-	01.72	**110075**	14	60	01.73-	01.86	**110216**	12	1.4
	01.73-	01.86	**110505**	14	75					
K35/K3500 4.8	01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
K35/K3500 5.0	01.68-	01.71	**110215#**	14	90	01.68-	01.71	**111277**	12	
	01.68-	01.71	**110075**	14	60	01.68-	01.73	**110217**		
	01.72-	01.73	**110505**	14	75					
	01.72-	01.72	**110233**	14	63					
K35/K3500 5.4	01.67-	01.68	**110215#**	14	90	01.67-	01.68	**110217**		
	01.67-	01.68	**110075**	14	60	01.67-	01.68	**111258**	12	
K35/K3500 5.7	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.72-	01.72	**111258**	12	
	01.72-	01.86	**110505**	14	75	01.82-	01.86	**110217**		
	01.72-	01.72	**110233**	14	63					
	01.69-	01.71	**110215#**	14	90					
	01.69-	01.71	**110075**	14	60					
	01.84-	01.86	**110471**	14	94					
K35/K3500 5.7	01.87-	01.89	**112627**	14	100/105	01.74-	01.74	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.74-	01.74	**110505**	14	75					
K35/K3500 6.2	01.82-	01.86	**110233**	14	63					
	01.85-	01.86	**110471**	14	94					
	01.85-	01.86	**110492**	14	108					
	01.82-	01.86	**110505**	14	75					
K35/K3500 6.5	01.68-	01.69	**110215#**	14	90					
	01.68-	01.69	**110075**	14	60					
K35/K3500 6.6	01.70-	01.71	**110215#**	14	90	01.77-	01.80	**111733#**		
	01.70-	01.71	**110075**	14	60	01.77-	01.80	**110216**	12	1.4
	01.77-	01.80	**110505**	14	75					
K35/K3500 7.4	01.73-	01.86	**110505**	14	75	01.73-	01.86	**110216**	12	1.4
	01.85-	01.86	**110471**	14	94	01.85-	01.86	**110217**		
	01.85-	01.86	**110233**	14	63					
	01.81-	01.85	**110234**	14	80					
K3500 5.7	01.87-	01.89	**112627**	14	100/105	01.98-	01.00	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.99-	01.00	**112240**	12	1.7
						01.88-	01.88	**110216**	12	1.4
	01.98-	01.00	**112893**	14	140	01.88-	01.88	**110217**		
	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					

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K3500 5.7 Sierra		01.87- 01.89	**112627**	14	100/105	01.93- 01.97	**112240**	12	1.7
		01.87- 01.89	**112629**	14	100/105	01.96- 01.97	**112912**	12	1.6
		01.93- 01.96	**112639**	14	100/105	01.89- 01.95	**110217**		
						01.89- 01.95	**110216**	12	1.4
		01.96- 01.97	**112893**	14	140				
		01.89- 01.95	**110500**	14	100/105				
		01.89- 01.92	**112640**	14	100/105				
K3500 5.7 Sierra XC		01.87- 01.89	**112627**	14	100/105	01.96- 01.97	**112912**	12	1.6
		01.87- 01.89	**112629**	14	100/105	01.89- 01.95	**110216**	12	1.4
		01.93- 01.96	**112639**	14	100/105	01.89- 01.95	**110217**		
		01.96- 01.97	**112893**	14	140				
		01.89- 01.95	**110500**	14	100/105				
		01.89- 01.92	**112640**	14	100/105				
K3500 6.2		01.88- 01.88	**110500**	14	100/105				
		01.88- 01.88	**112640**	14	100/105				
K3500 6.2 Sierra		01.89- 01.93	**112640**	14	100/105	01.89- 01.93	**112341**	12	2.5
		01.89- 01.93	**110500**	14	100/105				
K3500 6.2 Sierra XC		01.89- 01.93	**112640**	14	100/105	01.89- 01.93	**112341**	12	2.5
		01.89- 01.93	**110500**	14	100/105				
K3500 6.5 Turbo		01.98- 01.00	**112893**	14	140	01.98- 01.00	**112341**	12	2.5
K3500 6.5 Turbo Sierra		01.93- 01.96	**112639**	14	100/105	01.92- 01.97	**112341**	12	2.5
		01.92- 01.97	**110500**	14	100/105				
		01.92- 01.94	**112640**	14	100/105				
K3500 6.5 Turbo Sierra XC		01.93- 01.96	**112639**	14	100/105	01.93- 01.97	**112341**	12	2.5
		01.93- 01.97	**110500**	14	100/105				
K3500 7.4		01.98- 01.00	**112893**	14	140	01.98- 01.00	**112240**	12	1.7
		01.88- 01.88	**110984**	14	100/105	01.88- 01.88	**110217**		
						01.88- 01.88	**110216**	12	1.4
K3500 7.4 Sierra		01.93- 01.96	**112639**	14	100/105	01.94- 01.97	**112240**	12	1.7
		01.96- 01.97	**112893**	14	140	01.89- 01.95	**110216**	12	1.4
		01.94- 01.95	**110500**	14	100/105	01.89- 01.93	**110217**		
		01.89- 01.93	**110984**	14	100/105				
K3500 7.4 Sierra XC		01.93- 01.96	**112639**	14	100/105	01.94- 01.97	**112240**	12	1.7
		01.96- 01.97	**112893**	14	140	01.89- 01.95	**110216**	12	1.4
		01.94- 01.95	**110500**	14	100/105	01.89- 01.93	**110217**		
		01.89- 01.93	**110984**	14	100/105				
P15/P1500 3.8		01.67- 01.69	**110215#**	14	90	01.67- 01.69	**110217**		
		01.67- 01.69	**110075**	14	60				
P15/P1500 4.1		01.68- 01.72	**110215#**	14	90	01.68- 01.72	**110217**		
		01.68- 01.72	**110075**	14	60	01.73- 01.74	**110216**	12	1.4
		01.73- 01.74	**110505**	14	75				
P15/P1500 4.6		01.67- 01.67	**110215#**	14	90				
		01.67- 01.67	**110075**	14	60				
P15/P1500 4.8		01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
		01.67- 01.67	**110215#**	14	90	01.67- 01.67	**110217**		
		01.67- 01.67	**110075**	14	60				
P15/P1500 7.4		01.79- 01.79	**110505**	14	75	01.79- 01.79	**110216**	12	1.4
P25/P2500 4.1		01.72- 01.74	**110505**	14	75	01.73- 01.74	**110216**	12	1.4
		01.66- 01.70	**110215#**	14	90	01.66- 01.72	**110217**		
		01.66- 01.70	**110075**	14	60				
		01.72- 01.72	**110233**	14	63				
P25/P2500 4.6		01.67- 01.67	**110215#**	14	90				
		01.67- 01.67	**110075**	14	60				
P25/P2500 4.8		01.73- 01.89	**110505**	14	75	01.73- 01.89	**110216**	12	1.4
		01.67- 01.72	**110215#**	14	90	01.67- 01.72	**110217**		
		01.67- 01.72	**110075**	14	60				
		01.81- 01.89	**110234**	14	80				
P25/P2500 5.0		01.68- 01.69	**110215#**	14	90	01.68- 01.69	**111258**	12	
		01.68- 01.69	**110075**	14	60	01.68- 01.69	**110217**		
P25/P2500 5.7		01.73- 01.86	**110505**	14	75	01.73- 01.89	**110216**	12	1.4
		01.70- 01.72	**110215#**	14	90	01.70- 01.72	**111258**	12	
		01.70- 01.72	**110075**	14	60	01.87- 01.89	**110983**		
		01.87- 01.89	**110984**	14	100/105				
		01.80- 01.86	**110234**	14	80				
P25/P2500 6.2		01.82- 01.89	**110233**	14	63	01.89- 01.89	**112341**	12	2.5
		01.89- 01.89	**112988**	14	120				
		01.82- 01.89	**110505**	14	75				
P25/P2500 7.4		01.93- 01.96	**112639**	14	100/105				
P35/P3500 3.9 Turbo		01.89- 01.91	**110471**	14	94				
P35/P3500 4.1		01.73- 01.74	**110505**	14	75	01.73- 01.74	**110216**	12	1.4
		01.66- 01.72	**110215#**	14	90	01.66- 01.72	**110217**		
		01.66- 01.72	**110075**	14	60				
P35/P3500 4.3		01.93- 01.96	**112639**	14	100/105	01.90- 01.95	**110983**		
						01.90- 01.95	**111034**	12	1.2
		01.96- 01.99	**113005#**	14	105	01.96- 01.99	**112240**	12	1.7
P35/P3500 4.6		01.67- 01.67	**110215#**	14	90				
		01.67- 01.67	**110075**	14	60				
P35/P3500 4.8		01.73- 01.89	**110505**	14	75	01.73- 01.89	**110216**	12	1.4
		01.81- 01.89	**110234**	14	80	01.67- 01.72	**110217**		
		01.67- 01.72	**110215#**	14	90				
		01.67- 01.72	**110075**	14	60				
P35/P3500 5.0		01.68- 01.69	**110215#**	14	90	01.68- 01.69	**110217**		
		01.68- 01.69	**110075**	14	60	01.68- 01.69	**111258**	12	
P35/P3500 5.7		01.73- 01.86	**110505**	14	75	01.73- 01.95	**110216**	12	1.4
		01.80- 01.86	**110234**	14	80	01.70- 01.72	**111258**	12	
		01.70- 01.72	**110215#**	14	90	01.87- 01.93	**110983**		
		01.70- 01.72	**110075**	14	60	01.94- 01.99	**112240**	12	1.7
		01.87- 01.93	**110984**	14	100/105				
		01.93- 01.96	**112639**	14	100/105				
		01.96- 01.99	**113005#**	14	105				
		01.94- 01.95	**112644#**	14	100/105				
P35/P3500 6.2		01.82- 01.93	**110233**	14	63	01.89- 01.93	**112341**	12	2.5
		01.89- 01.93	**112988**	14	120				
		01.82- 01.93	**110505**	14	75				
P35/P3500 6.5		01.99- 01.99	**113005#**	14	105	01.94- 01.99	**112341**	12	2.5
		01.94- 01.96	**112639**	14	100/105				
		01.94- 01.97	**110500**	14	100/105				
P35/P3500 6.5 Turbo		01.98- 01.99	**113005#**	14	105	01.98- 01.99	**112341**	12	2.5
P35/P3500 7.4	[L19]	01.96-	**111090**	14	105				
		01.96- 01.96	**112639**	14	100/105				
		01.96-	**112644#**	14	100/105				
		01.73- 01.86	**110505**	14	75	01.73- 01.95	**110216**	12	1.4
		01.80- 01.86	**110234**	14	80	01.94- 01.99	**112240**	12	1.7
		01.93- 01.96	**112639**	14	100/105				
		01.96- 01.99	**113005#**	14	105				
		01.89- 01.93	**110502**	14	100/105				

		01.87- 01.89	**110984**	14	100/105					
		01.85- 01.86	**110233**	14	63					
		01.85- 01.85	**110499**	14	100/105					
		01.85- 01.85	**110471**	14	94					
		01.94- 01.97	**112449#**	14	105					
		01.94- 01.97	**112632#**	14	100/105					
		01.94- 01.97	**111090**	14	105					
		01.94- 01.95	**112644#**	14	100/105					
P35/P3500 7.4 Motor Home		01.74- 01.74	**110505**	14	75	01.74- 01.74	**110216**	12	1.4	
PB1000 2.5		01.64- 01.65	**110215#**	14	90					
		01.64- 01.65	**110075**	14	60					
PB1000 3.8		01.63- 01.63	**110215#**	14	90					
		01.63- 01.63	**110075**	14	60					
PB15 3.8		01.66- 01.66	**110215#**	14	90	01.66- 01.66	**110217**			
		01.66- 01.66	**110075**	14	60					
PB15 4.1		01.66- 01.66	**110215#**	14	90	01.66- 01.66	**110217**			
		01.66- 01.66	**110075**	14	60					
PB15 4.8		01.66- 01.66	**110215#**	14	90	01.66- 01.66	**110217**			
		01.66- 01.66	**110075**	14	60					
PB25 3.8		01.66- 01.66	**110215#**	14	90	01.66- 01.66	**110217**			
		01.66- 01.66	**110075**	14	60					
PB25 4.1		01.66- 01.66	**110215#**	14	90	01.66- 01.66	**110217**			
		01.66- 01.66	**110075**	14	60					
PB25 4.8		01.66- 01.66	**110215#**	14	90	01.66- 01.66	**110217**			
		01.66- 01.66	**110075**	14	60					
PB2500 3.8		01.63- 01.63	**110215#**	14	90					
		01.63- 01.63	**110075**	14	60					
R1500 4.3		01.87- 01.87	**110233**	14	63	01.87- 01.87	**110216**	12	1.4	
		01.87- 01.87	**110471**	14	94					
		01.87- 01.87	**112640**	14	100/105					
		01.87- 01.87	**110500**	14	100/105					
R1500 5.0		01.87- 01.87	**110500**	14	100/105	01.87- 01.87	**110216**	12	1.4	
		01.87- 01.87	**112640**	14	100/105					
		01.87- 01.87	**110471**	14	94					
		01.87- 01.87	**110505**	14	75					
R1500 5.0 Suberban		01.87- 01.87	**110471**	14	94	01.87- 01.87	**110216**	12	1.4	
		01.87- 01.87	**112640**	14	100/105					
		01.87- 01.87	**110500**	14	100/105					
		01.87- 01.87	**110505**	14	75					
R1500 5.7		01.87- 01.89	**112627**	14	100/105	01.87- 01.87	**110216**	12	1.4	
		01.87- 01.89	**112629**	14	100/105					
		01.87- 01.87	**110471**	14	94					
		01.87- 01.87	**110984**	14	100/105					
		01.87- 01.87	**110505**	14	75					
R1500 5.7 Suburban		01.87- 01.89	**112629**	14	100/105	01.87- 01.91	**110216**	12	1.4	
		01.87- 01.91	**110505**	14	75					
		01.87- 01.91	**110471**	14	94					
		01.87- 01.91	**110984**	14	100/105					
		01.87- 01.89	**112627**	14	100/105					
R1500 6.2		01.87- 01.87	**110233**	14	63					
		01.87- 01.87	**110471**	14	94					
		01.87- 01.87	**110505**	14	75					
R1500 6.2 Suburban		01.91- 01.91	**110984**	14	100/105	01.91- 01.91	**112341**	12	2.5	
		01.87- 01.90	**110233**	14	63					
		01.87- 01.90	**110471**	14	94					
		01.87- 01.90	**110505**	14	75					
R2500 4.3		01.87- 01.87	**110233**	14	63	01.87- 01.87	**110216**	12	1.4	
		01.87- 01.87	**110471**	14	94					
		01.87- 01.87	**112640**	14	100/105					
		01.87- 01.87	**110500**	14	100/105					
R2500 4.8		01.87- 01.88	**110505**	14	75	01.87- 01.88	**110216**	12	1.4	
		01.87- 01.88	**110508**	14	78					
R2500 5.0		01.87- 01.87	**110500**	14	100/105	01.87- 01.87	**110216**	12	1.4	
		01.87- 01.87	**112640**	14	100/105					
		01.87- 01.87	**110505**	14	75					
		01.87- 01.87	**110471**	14	94					
R2500 5.7		01.87- 01.89	**112627**	14	100/105	01.87- 01.89	**110216**	12	1.4	
		01.87- 01.89	**112629**	14	100/105					
		01.87- 01.89	**110984**	14	100/105					
		01.87- 01.89	**110471**	14	94					
		01.87- 01.89	**110505**	14	75					
R2500 5.7 Suburban		01.87- 01.89	**112627**	14	100/105	01.87- 01.91	**110216**	12	1.4	
		01.87- 01.89	**112629**	14	100/105					
		01.87- 01.91	**110471**	14	94					
		01.87- 01.91	**110984**	14	100/105					
		01.87- 01.91	**110505**	14	75					
R2500 6.2		01.87- 01.89	**110471**	14	94					
		01.87- 01.89	**110233**	14	63					
		01.87- 01.89	**110505**	14	75					
R2500 6.2 Suburban		01.87- 01.90	**110233**	14	63	01.91- 01.91	**112341**	12	2.5	
		01.87- 01.90	**110471**	14	94					
		01.87- 01.90	**110505**	14	75					
		01.91- 01.91	**110984**	14	100/105					
R2500 7.4		01.87- 01.89	**110471**	14	94	01.87- 01.89	**110216**	12	1.4	
		01.87- 01.89	**110233**	14	63					
		01.87- 01.89	**110505**	14	75					
R2500 7.4 Suburban		01.88- 01.91	**110984**	14	100/105	01.87- 01.91	**110216**	12	1.4	
		01.87- 01.91	**110471**	14	94					
		01.87- 01.91	**110233**	14	63					
		01.87- 01.91	**110505**	14	75					
R3500 4.8		01.87- 01.88	**110508**	14	78	01.87- 01.88	**110216**	12	1.4	
		01.87- 01.88	**110505**	14	75					
R3500 5.7		01.87- 01.89	**112627**	14	100/105	01.87- 01.91	**110216**	12	1.4	
		01.87- 01.89	**112629**	14	100/105					
		01.87- 01.91	**110471**	14	94					
		01.87- 01.91	**110984**	14	100/105					
		01.87- 01.91	**110505**	14	75					
R3500 6.2		01.87- 01.90	**110233**	14	63	01.91- 01.91	**112341**	12	2.5	
		01.87- 01.90	**110471**	14	94					
		01.87- 01.90	**110505**	14	75					
		01.91- 01.91	**110984**	14	100/105					
R3500 7.4		01.87- 01.91	**110505**	14	75	01.87- 01.89	**110217**			
		01.87- 01.91	**110233**	14	63	01.87- 01.91	**110216**	12	1.4	
		01.87- 01.91	**110471**	14	94					
S15 1.9		01.82- 01.85	**110505**	14	75	01.82- 01.85	**110477#**	12	1.2	
S15 1.9 Jimmy		01.83- 01.84	**110505**	14	75	01.83- 01.84	**110477#**	12	1.2	
S15 2.0		01.83- 01.84	**110233**	14	63					
		01.83- 01.84	**110471**	14	94					
		01.83- 01.84	**110505**	14	75					
S15 2.0 Jimmy		01.83- 01.84	**110233**	14	63					
		01.83- 01.84	**110471**	14	94					
		01.83- 01.84	**110505**	14	75					
S15 2.2		01.84- 01.85	**110471**	14	94	01.84- 01.85	**111683**	12	2.0	
		01.84- 01.85	**110508**	14	78					
S15 2.5		01.85- 01.90	**110505**	14	75					
		01.85- 01.90	**110471**	14	94					
S15 2.5 Jimmy		01.85- 01.88	**110505**	14	75					
		01.85- 01.88	**110471**	14	94					

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S15 2.8		01.86- 01.90	**112126#**	14	105	01.84- 01.90	**111034**	12	1.2
		01.82- 01.85	**110505**	14	75				
		01.84- 01.85	**110471**	14	94				
S15 2.8 Jimmy		01.86- 01.89	**112126#**	14	105	01.84- 01.89	**111034**	12	1.2
		01.83- 01.85	**110505**	14	75				
		01.83- 01.85	**110471**	14	94				
S15 4.3		01.88- 01.90	**110500**	14	100/105	01.88- 01.90	**111034**	12	1.2
		01.88- 01.90	**112338**	14	105	01.88- 01.90	**111040**		
S15 4.3 Jimmy		01.93- 01.94	**112639**	14	100/105	01.88- 01.94	**111034**	12	1.2
		01.91- 01.94	**110500**	14	100/105	01.88- 01.90	**111040**		
		01.91- 01.94	**110985**	14	100/105				
		01.88- 01.90	**112338**	14	105				
Safari 2.5		01.85- 01.90	**110505**	14	75	01.85- 01.90	**110221**	12	1.2
		01.85- 01.90	**110471**	14	94				
Safari 4.3		01.85- 01.85	**110233**	14	63	01.99- 01.03	**112241**	12	1.5
		01.85- 01.85	**110471**	14	94	01.85- 01.03	**112240**	12	1.7
		01.85- 01.85	**110505**	14	75	01.85- 01.92	**110216**	12	1.4
		01.98- 12.00	**112665**	14	100	01.90- 01.94	**111034**	12	1.2
		01.93- 01.94	**112639**	14	100/105				
		01.94- 01.94	**111223**	14	105				
		01.90- 01.94	**111711**	14	105				
		01.87- 01.89	**112337**	14	105				
		01.87- 01.90	**112621#**	14	100/105				
		01.86- 01.89	**112126#**	14	105				
		01.01- 01.03	**112850**	14	105				
Safari 4.3 XT		01.93- 01.96	**112639**	14	100/105	01.90- 01.97	**112240**	12	1.7
		01.94- 01.94	**111223**	14	105	01.91- 01.96	**111034**	12	1.2
		01.90- 01.96	**111711**	14	105	01.90- 01.92	**110216**	12	1.4
		01.96-	**111712**	14	105				
Savana 4.3 1500		01.01- 01.02	**112853**	14	130	01.99- 01.02	**112241**	12	1.5
		01.96- 01.00	**112893**	14	140	01.99- 01.00	**112912**	12	1.6
Savana 4.3 2500		01.01- 01.02	**112853**	14	130	01.99- 01.02	**112241**	12	1.5
		01.99- 01.00	**112893**	14	140	01.99- 01.00	**112912**	12	1.6
Savana 4.8 2500		01.03-	**112853**	14	130				
Savana 5.0 1500		01.01- 01.02	**112853**	14	130	01.99- 01.02	**112240**	12	1.7
		01.97- 01.00	**112893**	14	140				
Savana 5.0 2500		01.01- 01.02	**112853**	14	130	01.99- 01.02	**112240**	12	1.7
		01.99- 01.00	**112893**	14	140				
Savana 5.3 1500		01.03-	**112853**	14	130				
Savana 5.3 2500		01.03-	**112853**	14	130				
Savana 5.7 1500		01.02- 01.02	**112853**	14	130	01.99- 01.02	**112240**	12	1.7
		01.99- 01.01	**112893**	14	140				
Savana 5.7 2500		01.02- 01.02	**112853**	14	130	01.99- 01.02	**112240**	12	1.7
		01.99- 01.01	**112893**	14	140				
Savana 5.7 3500		01.02- 01.02	**112853**	14	130	01.99- 01.02	**112240**	12	1.7
		01.99- 01.01	**112893**	14	140				
Savana 6.0 2500		01.03-	**112853**	14	130				
Savana 6.0 3500		01.03-	**112853**	14	130				
Savana 6.5 Turbo 2500	[L65]	01.01-	**112853**	14	130				
		01.96- 12.99	**112893**	14	140				
Savana 6.5 Turbo 3500	[L65]	01.99- 01.02	**112893**	14	140				
Savana 7.4 3500		01.99- 01.00	**112893**	14	140	01.99- 01.00	**112240**	12	1.7
Savana 8.1 3500		01.01- 01.02	**112853**	14	130	01.01- 01.02	**112240**	12	1.7
Savana 2500 4.3		01.96-	**111712**	14	105				
Sierra 4.3		01.96-	**111712**	14	105				
Sierra 4.3 1500		01.99- 01.03	**112853**	14	130	01.00- 01.02	**112241**	12	1.5
		01.99- 01.02	**112850**	14	105	01.99- 01.99	**111034**	12	1.2
Sierra 4.3 AWD		01.96-	**111712**	14	105				
Sierra 4.8 1500		01.99- 01.03	**112853**	14	130	01.99- 01.03	**112902**	12	1.2
		01.99- 01.02	**112850**	14	105				
Sierra 5.3 1500		01.99- 01.03	**112853**	14	130	01.99- 01.03	**112902**	12	1.2
		01.99- 01.02	**112850**	14	105				
Sierra 5.3 2500		01.99- 01.00	**112853**	14	130	01.99- 01.00	**112902**	12	1.2
		01.99- 01.00	**112850**	14	105				
Sierra 5.3 1500		01.02-	**112853**	14	130				
		01.02-	**112850**	14	105				
Sierra 6.0 1500 HD		01.01- 01.03	**112853**	14	130	01.01- 01.03	**112240**	12	1.7
		01.01- 01.02	**112850**	14	105	01.01- 01.03	**112906**	12	1.7
Sierra 6.0 1500 HD SLE		01.05-	**112853**	14	130	01.05-	**112240**	12	1.7
Sierra 6.0 1500 HD SLT		01.05-	**112853**	14	130	01.05-	**112240**	12	1.7
Sierra 6.0 2500		01.99- 01.03	**112853**	14	130	01.99- 01.03	**112240**	12	1.7
		01.99- 01.02	**112850**	14	105	01.03- 01.03	**112906**	12	1.7
						01.00- 01.02	**112898**	12	1.6
Sierra 6.0 2500 HD		01.01- 01.03	**112853**	14	130	01.01- 01.03	**112240**	12	1.7
		01.01- 01.02	**112850**	14	105	01.01- 01.03	**112906**	12	1.7
Sierra 6.0 3500		01.01- 01.03	**112853**	14	130	01.01- 01.03	**112240**	12	1.7
		01.01- 01.02	**112850**	14	105	01.01- 01.03	**112906**	12	1.7
Sierra 6.0 C3		01.01- 01.01	**112853**	14	130	01.01- 01.01	**112240**	12	1.7
		01.01- 01.01	**112850**	14	105	01.01- 01.01	**112906**	12	1.7
Sierra 6.0 Denali		01.02- 01.03	**112853**	14	130	01.02- 01.03	**112240**	12	1.7
		01.02- 01.03	**112850**	14	105	01.02- 01.03	**112906**	12	1.7
Sierra 6.6 Turbo 2500 HD		01.01- 01.03	**112853**	14	130				
		01.01- 01.02	**112850**	14	105				
Sierra 6.6 Turbo 3500		01.01- 01.03	**112853**	14	130				
		01.01- 01.02	**112850**	14	105				
Sierra 8.1 2500 HD		01.01- 01.03	**112853**	14	130	01.01- 01.02	**112240**	12	1.7
		01.01- 01.02	**112850**	14	105				
Sierra 8.1 3500		01.01- 01.03	**112853**	14	130	01.01- 01.02	**112240**	12	1.7
		01.01- 01.02	**112850**	14	105				
Sierra 1500 6.0 CLASSIC SLE						01.07-	**112240**	12	1.7
Sierra 1500 6.0 CLASSIC SLT						01.07-	**112240**	12	1.7
Sierra 1500 6.0 SLE	[L76]					01.07-	**112240**	12	1.7
						01.06-	**112240**	12	1.7
Sierra 1500 6.0 SLT	[L76]					01.07-	**112240**	12	1.7
						01.06-	**112240**	12	1.7
SIERRA 1500 HD 6.0 Classic SLE						01.07-	**112240**	12	1.7
SIERRA 1500 HD 6.0 Classic SLT						01.07-	**112240**	12	1.7
SIERRA 1500 HD 6.0 SLE						01.06-	**112240**	12	1.7
SIERRA 1500 HD 6.0 SLT						01.06-	**112240**	12	1.7
SIERRA 2500 6.0						01.02-	**112240**	12	1.7
SIERRA 2500 6.0						01.02-	**112240**	12	1.7
SIERRA 2500 HD 6.0 Classic SL						01.07-	**112240**	12	1.7
SIERRA 2500 HD 6.0 Classic SLE						01.07-	**112240**	12	1.7
SIERRA 2500 HD 6.0 Classic SLT						01.07-	**112240**	12	1.7
SIERRA 2500 HD 6.0 Classic WT						01.07-	**112240**	12	1.7
SIERRA 2500 HD 6.0 SL						01.06-	**112240**	12	1.7
Sierra 2500 HD 6.0 SLE						01.06-	**112240**	12	1.7
Sierra 2500 HD 6.0 SLT						01.06-	**112240**	12	1.7
Sierra 2500 HD 6.0 WT						01.06-	**112240**	12	1.7
Sierra 2500 HD 6.0						01.02-	**112240**	12	1.7
Sierra 2500 HD 6.0						01.02-	**112240**	12	1.7
SIERRA 3500 6.0 Classic SL						01.07-	**112240**	12	1.7
SIERRA 3500 6.0 Classic SLE						01.07-	**112240**	12	1.7
SIERRA 3500 6.0 Classic SLT						01.07-	**112240**	12	1.7
SIERRA 3500 6.0 Classic WT						01.07-	**112240**	12	1.7
SIERRA 3500 6.0 SL						01.06-	**112240**	12	1.7
SIERRA 3500 6.0 SLE						01.06-	**112240**	12	1.7
SIERRA 3500 6.0 SLT						01.06-	**112240**	12	1.7

SIERRA 3500 6.0 WT								01.06-	**112240**	12	1.7
Sierra 3500 6.0								01.03-	**112240**	12	1.7
Sierra 3500 HD 6.0 SLE								01.07-	**112240**	12	1.7
Sierra 3500 HD 6.0 SLT								01.07-	**112240**	12	1.7
Sierra 3500 HD 6.0 WT								01.07-	**112240**	12	1.7
Sierra Denali 6.0								01.05-	**112240**	12	1.7
SIERRA DENALI 6.0 Classic								01.07-	**112240**	12	1.7
Sonoma 2.2			01.94- 01.98	**112614**	14	105		01.94- 01.98	**112911**	12	1.6
Sonoma 2.5			01.90- 01.93	**112621#**	14	100/105					
			01.91- 01.93	**112448**	14	100					
			01.91- 01.93	**112624**							
			01.91- 01.93	**110499**	14	100/105					
			01.90- 01.93	**112338**	14	105					
Sonoma 2.8			01.90- 01.93	**112338**	14	105		01.91- 01.93	**111034**	12	1.2
			01.91- 01.93	**111202#**	14	85					
Sonoma 2.8 GT								01.92- 01.92	**111034**	12	1.2
Sonoma 4.3			01.03- 01.03	**114139**	14	100		01.91- 01.03	**112240**	12	1.7
			01.93- 01.96	**112639**	14	100/105		01.98- 01.03	**112241**	12	1.5
			01.96-	**111712**	14	105		01.91- 01.95	**111034**	12	1.2
			01.94- 01.95	**112613**	14	105					
			01.91- 01.95	**110500**	14	100/105					
			01.91- 01.95	**110985**	14	100/105					
Sonoma 4.3 GT			01.92- 01.92	**110500**	14	100/105		01.92- 01.92	**112240**	12	1.7
								01.92- 01.92	**111034**	12	1.2
Sprint 5.0			01.73-	**110505**	14	75					
			01.72-	**110233**	14	63					
			01.71-	**110075**	14	60					
			01.71-	**110215#**	14	90					
Sprint 6.6			01.72-	**110233**	14	63					
			01.71-	**110075**	14	60					
			01.71-	**110215#**	14	90					
Sprrint 4.1			01.72- 01.77	**110505**	14	75		01.75- 01.77	**110216**	12	1.4
			01.72- 01.72	**110233**	14	63		01.71- 01.72	**110217**		
			01.71- 01.71	**110215#**	14	90					
			01.71- 01.71	**110075**	14	60					
Sprrint 4.1 Custom			01.72- 01.77	**110505**	14	75		01.75- 01.77	**110216**	12	1.4
			01.72- 01.72	**110233**	14	63		01.72- 01.72	**110217**		
Sprrint 5.0			01.77- 01.77	**110505**	14	75		01.77- 01.77	**110216**	12	1.4
Sprrint 5.0 Custom			01.77- 01.77	**110505**	14	75		01.77- 01.77	**110216**	12	1.4
Sprrint 5.7			01.72- 01.77	**110505**	14	75		01.72- 01.72	**110216**	12	1.4
			01.72- 01.72	**110233**	14	63		01.71- 01.72	**111258**	12	
			01.71- 01.71	**110215#**	14	90					
			01.71- 01.71	**110075**	14	60					
Sprrint 5.7 Custom			01.72- 01.77	**110505**	14	75		01.72- 01.72	**110216**	12	1.4
			01.72- 01.72	**110233**	14	63		01.72- 01.72	**111258**	12	
Sprrint 6.6			01.74- 01.76	**110505**	14	75		01.76- 01.76	**110216**	12	1.4
Sprrint 6.6 Custom			01.74- 01.76	**110505**	14	75		01.76- 01.76	**110216**	12	1.4
Sprrint 7.4			01.73- 01.74	**110505**	14	75					
			01.93- 01.96	**112639**	14	100/105					
			01.71-	**110075**	14	60					
			01.71-	**110215#**	14	90					
Sprrint 7.4 Custom			01.73- 01.75	**110505**	14	75					
			01.93- 01.96	**112639**	14	100/105					
			01.72-	**110233**	14	63					
Syclone 4.3 Turbo			01.91- 01.91	**110985**	14	100/105		01.91- 01.91	**111034**	12	1.2
			01.91- 01.91	**110500**	14	100/105					
Truck 4.7			01.55- 01.55	**110505**	14	75					
Truck 5.5			01.58- 01.59	**110505**	14	75					
Truck 5.7			01.57- 01.57	**110505**	14	75					
Typhoon 4.3 Turbo			01.93- 01.93	**112639**	14	100/105		01.92- 01.93	**111034**	12	1.2
			01.92- 01.93	**110500**	14	100/105					
V1500 4.3			01.87- 01.87	**110233**	14	63		01.87- 01.87	**110217**		
			01.87- 01.87	**110500**	14	100/105		01.87- 01.87	**110216**	12	1.4
			01.87- 01.87	**112640**	14	100/105					
			01.87- 01.87	**110471**	14	94					
V1500 5.0			01.87- 01.87	**110505**	14	75		01.87- 01.87	**110216**	12	1.4
			01.87- 01.87	**112640**	14	100/105					
			01.87- 01.87	**110500**	14	100/105					
			01.87- 01.87	**110471**	14	94					
V1500 5.7			01.87- 01.89	**112627**	14	100/105		01.87- 01.87	**110217**		
			01.87- 01.89	**112629**	14	100/105		01.87- 01.87	**110216**	12	1.4
			01.87- 01.87	**110505**	14	75					
			01.87- 01.87	**110984**	14	100/105					
			01.87- 01.87	**110471**	14	94					
V1500 5.7 Suburban			01.87- 01.89	**112627**	14	100/105		01.87- 01.91	**110217**		
			01.87- 01.89	**112629**	14	100/105		01.87- 01.90	**110216**	12	1.4
			01.91- 01.91	**112338**	14	105					
			01.91- 01.91	**110500**	14	100/105					
			01.87- 01.90	**110471**	14	94					
			01.87- 01.90	**110984**	14	100/105					
			01.87- 01.90	**110505**	14	75					
V1500 6.2			01.87- 01.87	**110233**	14	63					
			01.87- 01.87	**110471**	14	94					
			01.87- 01.87	**110505**	14	75					
V1500 6.2 Suburban			01.91- 01.91	**110984**	14	100/105					
			01.87- 01.90	**110233**	14	63					
			01.87- 01.90	**110471**	14	94					
			01.87- 01.90	**110505**	14	75					
V2500 4.8			01.87- 01.87	**110505**	14	75		01.87- 01.87	**110216**	12	1.4
			01.87- 01.87	**110508**	14	78		01.87- 01.87	**110217**		
V2500 5.7			01.87- 01.89	**112627**	14	100/105		01.87- 01.87	**110216**	12	1.4
			01.87- 01.89	**112629**	14	100/105		01.87- 01.87	**110217**		
			01.87- 01.87	**110984**	14	100/105					
			01.87- 01.87	**110471**	14	94					
			01.87- 01.87	**110505**	14	75					
V2500 5.7 Suburban			01.87- 01.89	**112627**	14	100/105		01.87- 01.91	**110217**		
			01.87- 01.89	**112629**	14	100/105		01.87- 01.90	**110216**	12	1.4
			01.91- 01.91	**110500**	14	100/105					
			01.91- 01.91	**112338**	14	105					
			01.87- 01.90	**110505**	14	75					
			01.87- 01.90	**110471**	14	94					
			01.87- 01.90	**110984**	14	100/105					
V2500 6.2			01.87- 01.87	**110233**	14	63					
			01.87- 01.87	**110471**	14	94					
			01.87- 01.87	**110505**	14	75					
V2500 6.2 Suburban			01.91- 01.91	**110984**	14	100/105					
			01.87- 01.90	**110471**	14	94					
			01.87- 01.90	**110233**	14	63					
			01.87- 01.90	**110505**	14	75					
V3500 4.8			01.87- 01.88	**110505**	14	75		01.87- 01.88	**110216**	12	1.4
			01.87- 01.88	**110508**	14	78		01.87- 01.88	**110217**		
V3500 5.7			01.87- 01.89	**112627**	14	100/105		01.87- 01.91	**110216**	12	1.4
			01.87- 01.89	**112629**	14	100/105		01.87- 01.91	**110217**		
			01.87- 01.91	**110505**	14	75					
			01.87- 01.91	**110471**	14	94					
			01.87- 01.91	**110984**	14	100/105					

GMC *Continued*

V3500 6.2		01.91-	01.91	**110984**	14	100/105	01.91-	01.91	**112341**	12	2.5
		01.87-	01.90	**110233**	14	63					
		01.87-	01.90	**110471**	14	94					
		01.87-	01.90	**110505**	14	75					
V3500 7.4		01.87-	01.91	**110471**	14	94	01.87-	01.91	**110216**	12	1.4
		01.87-	01.91	**110233**	14	63	01.87-	01.91	**110217**		
		01.87-	01.91	**110505**	14	75					
Yukon 4.8		01.00-	01.03	**112853**	14	130	01.00-	01.02	**112902**	12	1.2
		01.00-	01.02	**112850**	14	105					
Yukon 5.3		01.00-	01.03	**112853**	14	130	01.00-	01.02	**112902**	12	1.2
		01.00-	01.02	**112850**	14	105					
Yukon 5.3 XL 1500		01.00-	01.03	**112853**	14	130	01.00-	01.03	**112902**	12	1.2
Yukon 5.3 XL 2500		01.00-	01.00	**112853**	14	130	01.00-	01.00	**112902**	12	1.2
Yukon 5.3		01.02-	01.03	**112853**	14	130	01.02-	01.02	**112902**	12	1.2
		01.02-	01.02	**112850**	14	105					
Yukon 5.3 XL 1500		01.02-	01.03	**112853**	14	130	01.02-	01.03	**112902**	12	1.2
		01.02-	01.02	**112850**	14	105					
Yukon 5.7		01.96-	01.00	**112893**	14	140	01.99-	01.00	**112912**	12	1.6
		01.93-	01.96	**112639**	14	100/105	01.92-	01.00	**112240**	12	1.7
		01.96-		**111712**	14	105	01.92-	01.94	**110216**	12	1.4
		01.92-	01.95	**110500**	14	100/105	01.92-	01.94	**110217**		
		01.92-	01.94	**112338**	14	105					
Yukon 5.7 Denali		01.99-	01.00	**112893**	14	140	01.99-	01.00	**112240**	12	1.7
							01.99-	01.00	**112912**	12	1.6
Yukon 5.7 SLE							01.99-		**112240**	12	1.7
Yukon 5.7 SLT							01.99-		**112240**	12	1.7
Yukon 6.0 Denali		01.01-		**112853**	14	130					
		01.02-		**112850**	14	105					
Yukon 6.0 Denali XL		01.01-		**112853**	14	130					
		01.01-		**112850**	14	105					
Yukon 6.0 XL 2500		01.00-	01.03	**112853**	14	130	01.00-	01.03	**112906**	12	1.7
		01.00-	01.03	**112850**	14	105					
Yukon 6.0 XL 2500 SLE		01.05-		**112853**	14	130					
Yukon 6.0 XL 2500 SLT		01.05-		**112853**	14	130					
Yukon 6.5 Turbo		01.99-	01.99	**112893**	14	140	01.94-	01.99	**112341**	12	2.5
		01.94-	01.96	**112639**	14	100/105					
		01.96-		**111712**	14	105					
		01.94-	01.97	**110500**	14	100/105					
Yukon 8.1 XL 2500		01.01-	01.03	**112853**	14	130	01.03-	01.06	**113730**	12	1.4
							01.01-	01.02	**112240**	12	1.7
Yukon 8.1 XL 2500 SLE		01.05-		**112853**	14	130	01.03-	01.06	**113730**	12	1.4
Yukon 8.1 XL 2500 SLT		01.05-		**112853**	14	130	01.03-	01.06	**113730**	12	1.4
2.2							01.99-	01.00	**112900**	12	1.4
2.2							01.00-	01.02	**112900**	12	1.4
3.8		01.63-	01.67	**110215#**	14	90					
		01.63-	01.67	**110075**	14	60					
4.1		01.66-	01.67	**110215#**	14	90					
		01.66-	01.67	**110075**	14	60					
4.3		01.01-	01.02	**114139**	14	100	01.99-	01.02	**112240**	12	1.7
		01.98-	01.00	**112665**	14	100	01.99-	01.02	**112241**	12	1.5
4.8		01.66-	01.67	**110215#**	14	90					
		01.66-	01.67	**110075**	14	60					
5.0		01.76-	01.76	**110234**	14	80	01.76-	01.76	**110216**	12	1.4
		01.76-	01.76	**110505**	14	75					
5.0 Custom		01.76-	01.76	**110234**	14	80	01.76-	01.76	**110216**	12	1.4
		01.76-	01.76	**110505**	14	75					
5.4		01.67-	01.67	**110215#**	14	90					
		01.67-	01.67	**110075**	14	60					
PASSENGER CARS AO											
Jimmy 4.3 4x4		01.93-	01.96	**112639**	14	100/105					
Suburban 5.7	[LO5]	01.96-		**111712**	14	105					
Suburban 6.5 TDi	[L56]	01.96-		**111712**	14	105					
Suburban 6.5 TDi AWD	[L56]	01.96-		**111712**	14	105					
TRUCKS US											
Various Models 6.0	[GM]						01.96-	01.98	**113006#**	12	1.7
Various Models 7.0	[GM]						01.96-	01.98	**113006#**	12	1.7
Various Models 7.4	[GM]						01.99-	01.00	**113006#**	12	1.7
Various Models 8.1 V8							01.02-	01.06	**113730**	12	1.4
							01.01-	01.02	**113006#**	12	1.7
Various Models 8.2							01.86-	01.88	**113123#**	12	
							01.86-	01.88	**112258**	12	
Various Models	[Caterpillar 3116]						01.00-	01.02	**113126**	12	
		01.90-	01.93	**112991**	14	130					
	[Caterpillar 3208]										
Various Models	[Caterpillar 3126]						01.97-	01.02	**113126**	12	
Gmeinder											
MISC.											
Various Models							01.71-	12.80	**110531**	24	6.6
Goldoni											
AGRICULTURE											
25 1.0 Diesel	[12LD475]	11.90-	12.91	**111662**	14	33	11.90-	12.91	**112034**	12	1.7
35 1.3 Diesel	[8LD665.2]	03.91-		**111662**	14	33					
49 0.4	[6LD..]						11.90-		**113034#**		
50 1.9 Diesel	[11LD626]	11.90-		**111662**	14	33					
60 2.0 Diesel	[VM-RA 394]	11.90-		**110077**	14	50					
		11.90-		**110641**	14	33					
149 0.6	[RF140]						06.84-	06.99	**112034**	12	1.7
238 1.6 Diesel		01.77-		**111662**	14	33					
245 1.9 Diesel	[11LD 625.3]	01.89-		**111662**	14	33					
718 0.7	[7LD665]						01.74-	06.82	**113268**	12	1.6
938 1.7 Diesel	[5LD 825.2]	09.88-	04.90	**111662**	14	33					
1038 1.7 Diesel		01.80-	12.85	**111662**	14	33					
1055 1.8 Diesel	[VM-RA 394]	03.87-	04.90	**110641**	14	33					
3050 1.8 Diesel	[VM-RA 394]	04.86-	06.91	**110641**	14	33					
3050 2.1 Diesel	[VM-HR 394]	06.91-		**112768**	14	55					
3070 2.1 Diesel	[VM-HR 394]	06.91-		**112768**	14	55					
	[VM-RA 394]	06.90-	06.91	**110641**	14	33					
3445 1.9 Diesel	[11LD 625.3]	10.88-		**111662**	14	33					
40 B 1.6 Diesel	[11LD 535.3]	06.91-		**111662**	14	33					
50 B 1.9 Diesel	[11LD 626.3]	06.91-		**111662**	14	33					
55 B 2.0 Diesel	[VM-HR 394HP]	09.91-		**112768**	14	55					
933 DT 1.3 Diesel	[8LD665.2]	09.88-		**111662**	14	33					
945 DT 1.9 Diesel	[11LD 625.3]	04.90-		**111662**	14	33					
945 RS 1.9 Diesel	[11LD 625.3]	04.90-		**111662**	14	33					
Cingolato C45 2.0 Diesel	[VM-RA 394]	04.91-		**110641**	14	33					
		04.91-		**112768**	14	55					
Cingolato C60 3.0 Diesel	[VM-SUN 3105]	04.91-		**110641**	14	33					
		04.91-		**112768**	14	55					
FC90D 0.4	[6LD..]						04.91-	02.92	**112034**	12	1.7

Various Models							01.74- 06.82	**113268**	12	1.6	
								112171	12	1.1	
							01.74-	**112034**	12	1.7	
							06.91-	**110844**	12	2.2	
							04.82-	**110813**	12	2.7	
								113381	12	2.5	
Hanomag											
INDUSTRY											
22C 4.1		02.80-	**110043**	28	45		02.80- 12.95	**112670**	24	4.0	
33C 5.8	[A6.354.4]	02.80-	**110043**	28	45		07.80- 07.95	**112670**	24	4.0	
44 C 7.2	[D943...]						02.80- 07.92	**111003**	24	5.4	
55C 10.8	[D963B]						01.81- 03.96	**111003**	24	5.4	
55C 9.5	[D962B]						02.80- 03.96	**111003**	24	5.4	
600 D 9.5	[D962K]						02.80- 03.96	**111003**	24	5.4	
66 C 10.8 Turbo	[D963A..]						02.80- 03.96	**111003**	24	5.4	
700 D 10.8 Turbo	[D963A..]						04.80- 03.96	**111003**	24	5.4	
77 C 10.8 Turbo	[D963A..]						02.80- 03.96	**111003**	24	5.4	
Harley Davidson											
MOTORBIKES											
Various Models 0.8							01.91- 01.07	**111838**			
Various Models 1.0							01.79- 01.84	**111919**			
							01.75- 01.85	**111835**	12		
Various Models 1.2							01.91- 01.07	**111838**			
							01.75- 01.80	**111836**	12	0.8	
							01.75- 01.80	**111835**	12		
Various Models 1.3							01.94- 01.06	**111839**	12	1.2	
							01.91- 01.94	**111845**	12	1.2	
							01.89- 01.90	**111837**	12	1.0	
							01.79- 01.83	**111835**	12		
							01.79- 01.88	**111836**	12	0.8	
Various Models 1.4							01.94- 01.06	**111839**	12	1.2	
Hattat Tarim											
AGRICULTURE											
A-Series								**114388**	12	3.2	IS
								113655	12	3.0	MA
Hatz											
MARINE											
Various Models							06.81-	**112173**	12	2.7	
MOTORS											
Engine 0.3	[1D20]						04.89-	**114106**	12	1.6	
Engine 0.4	[1D30]						04.89-	**114106**	12	1.6	
	[1D40]						04.89-	**114106**	12	1.6	
Engine	[1D81]							**113982**	12	2.0	
Stationnares 0.5 74	[1D60]						04.89- 08.90	**112040**	12	1.5	
Stationnares 0.6	[E785]						01.60- 12.79	**112542**	12	1.35	
	[ES785]						01.60- 12.79	**112542**	12	1.35	
Stationnares 0.7 73	[1D80]						04.89- 08.90	**112040**	12	1.5	
Stationnares 1.4	[2L30.]						03.77- 12.89	**112173**	12	2.7	
Stationnares 2.3			**110362**								
			111226	14	55						
Stationnares 2.4			**111226**	14	55						
Stationnares 2.8 50	[4L30C]						03.77- 02.89	**112173**	12	2.7	
Stationnares 2.8 51	[4L30S]						03.77- 02.89	**112173**	12	2.7	
Stationnares 3.3			**111226**	14	55						
Stationnares 4.3			**111226**	14	55						
Stationnares	[2G30]						01.87-	**112034**	12	1.7	
	[2G40]						03.89-	**112034**	12	1.7	
Various Models								**114117**	12	1.0	
								114276	12	1.0	
Hillman											
PASSENGER CARS EU											
Various Models							01.64- 01.73	**111103**	12	0.8	
Hino											
TRUCKS EU											
EM100 Diesel								**114344**	24	6.0	
EP100 Diesel								**114344**	24	6.0	
FA14 3.8							01.88- 01.91	**113214**	12	2.5	
FA15 3.8							01.88- 01.95	**113214**	12	2.5	
FB14 3.8							01.85- 01.95	**113214**	12	2.5	
FB15 3.8							01.88- 01.95	**113214**	12	2.5	
FD1J	[J07C]						01.99-	**114436**	24	5.0	
FE1J	[J06C]							**114436**	24	5.0	
	[J07C]						01.99-	**114436**	24	5.0	
KK-FC1	[J06C]						01.99-	**114436**	24	5.0	
Trucks Diesel	[750]	01.89-	**114423**	28	55			**114345**	24	6.0	
Trucks Diesel 12.9	[K13C]							**114345**	24	6.0	
	[K13D]							**114345**	24	6.0	
Trucks Diesel 13.3	[EK100]	01.89-	**114414**	28	55			**114345**	24	6.0	
Trucks Diesel 16.3	[EF550]	01.89-	**114414**	28	55			**114345**	24	6.0	
Trucks Diesel 19.7	[F20C]							**114345**	24	6.0	
Trucks Diesel 6.0	[W06E]	01.89-	**114423**	28	55		01.89-	**114441**	24	5.5	
Trucks Diesel 7.4	[H07D]	01.89-	**114423**	28	55						
Trucks Diesel 8.0	[J08C]	01.89-	**114423**	28	55						
Various Models							01.84-	**114017**	24	5.5	
							01.84-	**114421**	24	6.0	
							01.84-	**114337**	12	4.5	
F TRUCKS AO											
EM100 Diesel								**114344**	24	6.0	
EP100 Diesel								**114344**	24	6.0	
Various Models							01.84-	**114017**	24	5.5	
							01.84-	**114337**	12	4.5	
							01.84-	**114421**	24	6.0	
MOTORS											
Various Models	[W04]							**113130**	24	4.5	
	[W06]							**113130**	24	4.5	
Hitachi											
AGRICULTURE											
Zaxis 135US	[4BG1TC]							**114324**	24	4.5	
Zaxis 200 Forester	[6BG1T]	01.99-	**113886**	28	50						
Zaxis 250 Forester	[6BG1T]	01.99-	**113886**	28	50						
Holden											
PASSENGER CARS AO											
Astra 1.8	[Z18XER]	04.07-	**114431**	14	120						
Astra 2.0 Turbo	[Z20LET]	06.02-	**112416**	14	100		06.02-	**111848**	12	1.0	
Captiva 3.2 AWD		12.08-	**114235**	14	120						
Captiva 3.2 Executive 4WD		12.06-	**114235**	14	120						
Commodore 5.0		10.90- 08.97	**114413**	14	85						
Vectra 2.2	[Z22SE]	04.02-	**112416**	14	100						
Vectra 2.6	[Y26SE]	07.00- 07.02	**113264**	14	140						
Vectra 3.2	[Z32SE]	08.02-	**113264**	14	140						
Zafira 2.2	[Z22SE]	07.00- 02.06	**113352**	14	120		07.00- 02.06	**114124**	12	1.8	
Honda											
PASSENGER CARS EU											
Accord 1.6	[EZ]	09.83- 10.85	**110677#**	14	60		09.83- 10.85	**110322**			
	[A16A1]	11.85- 12.89	**111577#**	14	65		11.85- 12.89	**110322**			
	[EL]						12.78- 08.91	**110247**			
	[EG]						05.76- 12.78	**110145#**	12	1.0	
	[EL]						05.76- 08.81	**110146**			

HONDA *Continued*

Accord 1.6 L	[A16A1]		11.85- 12.89	**111577#**	14	65		11.85- 12.89	**110322**		
Accord 1.6 i	[D16B6]		10.98-	**112073**	14	80		10.98-	**112476**	12	1.0
Accord 1.8	[ET1]		09.83- 10.85	**110677#**	14	60		09.83- 10.85	**110322**		
Accord 1.8 i	[F18A3]						AT	02.96-	**111442**	12	1.4
								02.96-	**112214**	12	1.6
	[F18B2]		10.98-	**112073**	14	80		10.98-	**112476**	12	1.0
								10.98-	**112217**	12	1.0
Accord 2.0	[A20A1]		11.85- 12.89	**111577#**	14	65		05.87- 12.89	**111458#**	12	1.4
							AT	11.85- 12.89	**111543**	12	1.4
								11.85- 12.89	**110322**		
	[A20A2]		11.85- 12.89	**111577#**	14	65	AT	11.85- 12.89	**111543**	12	1.4
								11.85- 12.89	**111458#**	12	1.4
	[A20A3]		10.87- 12.89	**111577#**	14	65		10.87- 12.89	**111458#**	12	1.4
	[A20A4]		11.85- 12.89	**111429#**	14	65	AT	11.85- 12.89	**111543**	12	1.4
			11.85- 12.89	**111577#**	14	65		11.85- 12.89	**111458#**	12	1.4
	[F20B3]							09.93- 12.97	**112214**	12	1.6
	[A20A2]							11.85- 12.89	**110322**		
	[F20B6]		12.99-	**112073**	14	80					
	[K20A]	AC	02.03-	**114272**	14	100					
	[R20A]							07.08-	**114389**	12	1.0
Accord 2.0 4WD	[K20A]		02.03-	**114272**	14	100					
Accord 2.0 16V	[F20A2]							01.90-	**112214**	12	1.6
	[F20A6]	AC						01.90-	**112214**	12	1.6
	[F20A2]		01.90- 02.93	**111432**	14	70					
	[F20A6]		01.90- 02.93	**111432**	14	70					
Accord 2.0 i 16V	[B20A2]		10.87- 12.89	**110676#**	14	65		10.87- 12.89	**111543**	12	1.4
	[B20A8]		10.87- 12.89	**111578**	14	60	AT	10.87- 12.89	**111543**	12	1.4
	[F20A4]	A14						01.90-	**112214**	12	1.6
	[F20A8]	A14						01.90- 02.93	**112214**	12	1.6
	[F20A7]	A14						01.92- 09.93	**112214**	12	1.6
	[F20Z1]		03.93-	**112209**	14	70	AT	03.93-	**111442**	12	1.4
	[F20Z3]	A14						03.93-	**112214**	12	1.6
	[B20A8]							10.87- 12.89	**110322**		
	[F20Z1]							03.93-	**112214**	12	1.6
Accord 2.0 i	[A20A3]		10.87- 12.89	**111577#**	14	65		10.87- 12.89	**111458#**	12	1.4
	[F20Z2]		09.95-	**112209**	14	70		03.93-	**112214**	12	1.6
	[A20A3]						AT	10.87- 12.89	**111543**	12	1.4
								10.87- 12.89	**110322**		
	[F20B3]							09.93- 02.98	**112214**	12	1.6
	[F20B5]		02.98-	**112073**	14	80		02.98-	**112476**	12	1.0
	[F20B6]		10.98-	**112073**	14	80		10.98-	**112476**	12	1.0
								10.98-	**112217**	12	1.0
	[F20B7]							02.98-	**112476**	12	1.0
Accord 2.0 i LS	[F20Z1]		02.96-	**112209**	14	70	AT	02.96-	**111442**	12	1.4
Accord 2.0 TD	[20T2N]		02.99-	**112073**	14	80		02.99-	**112476**	12	1.0
Accord 2.0 TDi	[20T2N]							04.96- 10.00	**113361**	12	1.7
Accord 2.2 Type-R	[H22A7]		09.98-	**112073**	14	80		09.98-	**112476**	12	1.0
Accord 2.2 i 16V	[F22A3]	A14						01.90-	**112214**	12	1.6
	[F22A7]	A14						01.91-	**112213#**	12	1.4
	[F22A8]	A14						01.91- 12.93	**112213#**	12	1.4
	[F22A3]										
	[F22A7]							01.91-	**112214**	12	1.6
	[F22A8]							01.91- 12.93	**112214**	12	1.6
Accord 2.2 i	[F22B5]							09.93- 02.98	**112214**	12	1.6
Accord 2.2 i-VTEC	[F22Z2]		09.95-	**112209**	14	70	AT	02.96-	**111442**	12	1.4
		A14									
Accord 2.3	[F23Z5]		11.00-	**112073**	14	80		01.01-	**112476**	12	1.0
Accord 2.3 i	[H23A3]						AT	03.93-	**111442**	12	1.4
								03.93-	**112214**	12	1.6
Accord 2.4	[K24A]	AC	02.03-	**114272**	14	100		02.03- 01.05	**113821**	12	1.6
Accord 2.4 Euro	[K24A3]		06.03-	**114272**	14	100					
Accord 2.4 VTEC			04.06- 07.08	**114272**	14	100					
Accord 3.0 V6 24V	[J30A1]							02.98- 01.02	**113392**	12	1.6
Civic 1.2	[D12B1]		12.83- 10.87	**110927**	14	55		12.83- 10.87	**110312**	12	1.0
								01.85- 10.87	**111442**	12	1.4
	[ZA2]		12.83- 10.87	**110927**	14	55		12.83- 10.87	**110312**	12	1.0
Civic 1.2 1200	[EB1]							07.72- 02.77	**110145#**	12	1.0
	[EB2]							03.77- 08.79	**110145#**	12	1.0
	[EB3]							09.77- 08.79	**110145#**	12	1.0
Civic 1.3	[EV2]		10.83- 10.87	**110927**	14	55		10.83- 10.87	**110312**	12	1.0
	[D13B2]		10.87- 09.91	**111578**	14	60		10.87- 09.91	**110312**	12	1.0
	[D13B1]							10.87- 12.89	**110312**	12	1.0
	[EN4]							09.81- 09.83	**110146**		
	[D13B1]		10.87- 12.89	**111578**	14	60					
	[EN4]										
	[EV2]							10.83- 10.87	**111442**	12	1.4
Civic 1.3 1300	[EN1]							09.79- 09.83	**110145#**	12	1.0
								09.79- 09.83	**110146**		
	[EN2]										
Civic 1.3 16V	[D13B2]							10.91-	**110312**	12	1.0
Civic 1.4	[D14A1]		10.87- 09.91	**111578**	14	60		10.87- 09.91	**110312**	12	1.0
	[D14A1]										
	[D14Z5]		02.01- 09.05	**113954**	14	70					
Civic 1.4 16V	[D14A7]		01.97- 02.01	**111993**	14	75		01.97- 02.01	**112217**	12	1.0
	[D14A8]		01.97- 02.01	**111993**	14	75		01.97- 02.01	**112217**	12	1.0
Civic 1.4 i 16V	[D14A1]							10.87- 09.91	**110312**	12	1.0
Civic 1.4 i S S	[D14Z5]		02.01- 09.05	**113954**	14	70		02.01- 09.05	**111442**	12	1.4
	[D14Z6]		02.01- 09.05	**113954**	14	70		02.01- 09.05	**111442**	12	1.4
Civic 1.4 i	[D14A2]		09.94-	**111993**	14	75		09.94- 01.97	**111442**	12	1.4
	[D14A3]		11.95-	**111993**	14	75					
			11.95-	**112349**	14	70					
	[D14A4]		11.95-	**111993**	14	75					
			11.95-	**112349**	14	70					
	[D14A5]		09.95-	**111993**	14	75					
			11.95-	**112349**	14	70					
	[D14Z2]		11.95-	**111993**	14	75					
			11.95-	**112349**	14	70					
	[D14Z6]		02.01- 09.05	**113954**	14	70					
Civic 1.5	[EW2]		10.83- 10.87	**110927**	14	55		10.83- 10.87	**110312**	12	1.0
Civic 1.5 4WD	[EW2]		01.85- 10.87	**110927**	14	55		01.85- 10.87	**110312**	12	1.0
Civic 1.5 GL	[EW2]		10.83- 10.87	**110927**	14	55		10.83- 10.87	**110312**	12	1.0
								10.83- 10.87	**110249**	12	0.8
Civic 1.5 GT	[EW3]		01.85- 10.87	**110927**	14	55		01.85- 10.87	**110312**	12	1.0
	[EW3]							01.85- 10.87	**110249**	12	0.8
								01.85- 10.87	**111442**	12	1.4
Civic 1.5 16V	[D15Z8]		07.97-	**113035**	14	75		07.97-	**112217**	12	1.0
Civic 1.5 GTi	[EW4]		03.86- 10.87	**110927**	14	55		03.86- 10.87	**110312**	12	1.0
	[EW4]							03.86- 10.87	**110249**	12	0.8
								03.86- 10.87	**111442**	12	1.4
Civic 1.5 i 16V	[D15B2]		10.87- 01.92	**111578**	14	60	AT	10.87- 09.91	**111442**	12	1.4
	[D15B2]		10.91- 11.95	**111285**	14	70		10.87- 11.95	**110312**	12	1.0
	[D15Z1]		10.91-	**111285**	14	70		10.91-	**110312**	12	1.0

Civic 1.5 i	[D15B2]	10.88- 09.91	**111578**	14	60	AT	10.88- 09.91	**111442**	12	1.4
	[D15B2]	10.91-	**111285**	14	70		10.88- 09.91	**110312**	12	1.0
	[D15Z1]	10.91-	**111285**	14	70		10.91-	**110312**	12	1.0
	[D15B7]	01.94-	**111285**	14	70		01.94-	**110312**	12	1.0
	[D15Z3]	09.94-	**111993**	14	75		09.94- 01.97	**111442**	12	1.4
	[D15B2]						01.92- 01.95	**113508#**	12	1.2
	[D15Z6]	11.95-	**111993**	14	75		11.95-	**110312**	12	1.0
Civic 1.6	[B16A2]	10.91-	**113074#**	14	65		10.91-	**113025**	12	1.2
	[D16Y6]	01.96- 04.00	**112349**	14	70		01.96- 03.96	**113118#**	12	1.2
	[D16Z9]	01.94-	**111285**	14	70		01.93- 01.95	**113508#**	12	1.2
	[D16V1]	02.01- 09.05	**113954**	14	70					
	[D16Y6]						01.96- 04.00	**111442**	12	1.4
	[D16Z9]						01.94- 01.96	**111442**	12	1.4
							01.96- 03.96	**113399**	12	1.0
							01.96- 03.96	**113118#**	12	1.2
Civic 1.6 16V	[B16A2]	10.91-	**113074#**	14	65		10.91-	**113025**	12	1.2
	[D16Z6]	10.91-	**111285**	14	70		10.91-	**111442**	12	1.4
	[D16B2]	01.97- 02.01	**111993**	14	75		01.99- 01.00	**113390#**	12	1.2
							01.99- 01.00	**113394**	12	1.0
							01.99- 01.00	**113400#**	12	1.6
	[D16A7]	09.87- 09.91	**111578**	14	60		09.87- 09.91	**110312**	12	1.0
	[D16A9]						09.87- 09.91	**110312**	12	1.0
	[D16B2]						01.97- 02.01	**112217**	12	1.0
							01.97- 01.97	**113399**	12	1.0
							01.97- 01.97	**113118#**	12	1.2
	[D16Z7]						10.91- 11.95	**110312**	12	1.0
Civic 1.6 16V ESi	[D16Z6]	10.91-	**111285**	14	70		10.91-	**111442**	12	1.4
Civic 1.6 i 16V	[D16A6]	10.89- 09.91	**111578**	14	60		10.87- 09.91	**110312**	12	1.0
	[D16Z2]	06.88- 09.91	**111578**	14	60		10.87- 09.91	**110312**	12	1.0
	[D16A7]	06.88- 09.91	**111578**	14	60		09.87- 09.91	**110312**	12	1.0
Civic 1.6 i 16V 4WD	[D16A6]	01.88-	**111578**	14	60		01.88-	**110312**	12	1.0
	[D16A6]						12.89- 06.95	**111442**	12	1.4
Civic 1.6 i 16V 4WD	[D16A6]	01.88- 09.90	**111578**	14	60		01.88- 09.91	**110312**	12	1.0
	[D16A6]						12.89- 06.95	**111442**	12	1.4
Civic 1.6 i	[D16Z2]	06.88- 09.91	**111578**	14	60		10.87- 09.91	**110312**	12	1.0
	[D16Y7]	01.94- 03.00	**111285**	14	70		01.99- 01.00	**113390#**	12	1.2
		01.94-	**111993**	14	75		03.96- 01.97	**113399**	12	1.0
		10.98- 03.00	**113074#**	14	65		01.96- 03.96	**113118#**	12	1.2
							01.94- 03.00	**110312**	12	1.0
	[D16V1]	02.01- 12.05	**113954**	14	70					
	[D16Y5]	11.95-	**111993**	14	75		01.96- 01.97	**113118#**	12	1.2
							01.99- 01.00	**113394**	12	1.0
							01.96- 01.97	**113399**	12	1.0
							01.99- 01.00	**113390#**	12	1.2
							01.99- 01.00	**113400#**	12	1.6
	[D16Y7]						01.99- 03.00	**113394**	12	1.0
							01.99- 03.00	**113400#**	12	1.6
Civic 1.6 i GL	[D16A6]	06.88- 09.91	**111578**	14	60		10.87- 09.91	**110312**	12	1.0
Civic 1.6 i LS	[D16Y3]	09.94-	**111993**	14	75		01.96- 01.97	**113118#**	12	1.2
	[D16Y3]						09.94- 01.97	**111442**	12	1.4
							01.96- 01.97	**113399**	12	1.0
Civic 1.6 i SR	[D16Y2]	09.94-	**111993**	14	75		01.96- 01.97	**113399**	12	1.0
	[D16Y2]						09.94- 01.97	**111442**	12	1.4
							01.96- 01.97	**113118#**	12	1.2
Civic 1.6 i-VTEC	[B16A1]	10.89- 09.91	**113074#**	14	65		10.87- 09.91	**110312**	12	1.0
	[D16Y8]						01.99- 03.00	**113394**	12	1.0
							01.96- 01.97	**113399**	12	1.0
							01.96- 01.97	**113118#**	12	1.2
							01.99- 01.00	**113390#**	12	1.2
	[D16Y8]	10.98- 03.00	**111285**	14	70		11.95- 02.01	**110312**	12	1.0
	[D16Y6]	10.98- 02.01	**111285**	14	70		01.99- 01.00	**113400#**	12	1.6
		10.98- 02.01	**113074#**	14	65		01.96- 01.97	**113118#**	12	1.2
	[D16Y8]	10.98- 03.00	**113074#**	14	65		01.99- 03.00	**113400#**	12	1.6
	[B16A2]						04.99- 12.00	**113394**	12	1.0
							04.99- 12.00	**113400#**	12	1.6
	[D16Y6]						11.95- 02.01	**110312**	12	1.0
							01.99- 01.00	**113394**	12	1.0
							01.96- 01.97	**113399**	12	1.0
							01.99- 01.00	**113390#**	12	1.2
Civic 1.6 VTi	[B16A2]	11.95-	**111993**	14	75		01.96- 01.97	**113118#**	12	1.2
							01.99- 01.00	**113394**	12	1.0
							01.96- 01.97	**113399**	12	1.0
							01.99- 01.00	**113400#**	12	1.6
Civic 1.7	[D17A6]	02.01- 09.05	**113954**	14	70		02.01- 09.05	**113617#**	12	1.2
							01.01- 09.05	**113704#**	12	0.8
Civic 1.7 i	[D17A8]	05.01- 12.05	**113954**	14	70		05.01- 12.05	**113617#**	12	1.2
	[D17A9]	05.01- 12.05	**113954**	14	70		05.01- 12.05	**113704#**	12	0.8
	[D17A8]						05.01- 12.05	**113704#**	12	0.8
	[D17A9]						05.01- 12.05	**113617#**	12	1.2
Civic 1.7 CTDi	[4EE-2]						01.02- 09.05	**113617#**	12	1.2
Civic 1.8	[R18A2]						01.06-	**114389**	12	1.0
Civic 1.8 16V	[B18C4]						04.98-	**112217**	12	1.0
Civic 2.0 Type R	[K20Z4]	09.06-	**114272**	14	100					
Civic 2.0 Diesel	[20T2R]						01.97- 02.01	**113928**	12	1.7
Civic 2.0 TDiC	[20T2N]	04.98- 02.01	**114386**	14	90		04.98- 02.01	**113361**	12	1.7
							04.98- 02.01	**113928**	12	1.7
Civic CRX 1.6 i 16V Targa	[B16A2]	03.92-	**113074#**	14	65		03.92-	**113025**	12	1.2
	[D16Y8]	03.92-	**111285**	14	70		01.96- 01.97	**113118#**	12	1.2
	[B16A2]						01.96- 01.97	**113399**	12	1.0
							01.96- 01.97	**113118#**	12	1.2
	[D16Y8]						03.92-	**111442**	12	1.4
							01.96- 01.97	**113399**	12	1.0
Concerto 1.4	[D14A1]						10.89- 10.92	**110312**	12	1.0
Concerto 1.5 i 16V	[D15B2]						08.89- 03.95	**110312**	12	1.0
	[D15B2]	08.89- 03.95	**111578**	14	60	AT	08.89- 03.95	**111442**	12	1.4
Concerto 1.6 16V	[D16Z1]	08.89- 03.95	**111578**	14	60		08.89- 03.95	**110312**	12	1.0
Concerto 1.6 i 16V	[D16A8]	08.89- 03.95	**111578**	14	60		08.89- 03.95	**110312**	12	1.0
	[D16Z2]	08.89- 03.95	**111578**	14	60		08.89- 03.95	**110312**	12	1.0
CR-V 2.0	[K20A4]	01.02- 09.06	**113712**	14	90					
CR-V 2.0 16V	[B20B]					AT	10.95- 01.99	**114226**	12	1.1
							01.95- 12.01	**113629**	12	1.2
	[B20Z1]						01.99-	**113629**	12	1.2
CR-V 2.0 i-VTEC	[R20A2]						01.07-	**114389**	12	1.0
CR-V 2.4 i-VTEC 4x4		10.06-	**114272**	14	100					
CR-V 2.4 VTEC	[K24A1]	03.02- 09.06	**113712**	14	90					
CRX 1.5 i	[EW3]	10.83- 11.86	**110927**	14	55		10.83- 11.86	**110249**	12	0.8
	[EW3]						10.83- 11.86	**110312**	12	1.0
CRX 1.6 i 16V	[D16A6]						10.87- 05.88	**110312**	12	1.0
	[D16A9]	10.87- 02.92	**111578**	14	60		10.87- 02.92	**110312**	12	1.0
	[D16Z5]	10.87- 02.92	**111578**	14	60		10.87- 02.92	**110312**	12	1.0
	[B16A1]	10.89- 02.92	**113074#**	14	65					
	[D16A]						10.87- 05.88	**110312**	12	1.0
CRX 1.6 i	[ZC1]						03.86- 10.87	**110312**	12	1.0
	[ZC1]	03.86- 10.87	**110927**	14	55					
FR-V 1.8	[R18A1]						01.07-	**114389**	12	1.0
FR-V 2.0	[K20A9]	02.05-	**113712**	14	90					
HR-V 1.6 16V	[D16W1]	AC 03.99-	**113523#**	14	75					

HONDA *Continued*

HR-V 1.6 16V 4WD	[D16W1]	AC	03.99-		**113523#**	14	75								
	[D16W5]		10.99-		**113523#**	14	75								
Integra 1.5	[D15A1]		10.85-	08.89	**110927**	14	55			01.86-	01.88	**110312**	12	1.0	
										01.86-	01.88	**110249**	12	0.8	
			10.85-	08.89	**113628**	14	95			10.85-	08.89	**111442**	12	1.4	
	[D15A1]		10.85-	08.89	**113623**	14	70								
Integra 1.6	[D16A3]									03.86-	08.89	**111442**	12	1.4	
	[D16A3]									01.86-	01.88	**110249**	12	0.8	
										01.86-	01.88	**110312**	12	1.0	
Integra 2.0	[K20A3]														
Jazz 1.2 45	[ER2]									AT 02.84-	10.86	**110146**			
	[ER2]									02.84-	10.86	**110312**	12	1.0	
Jazz 1.2 55	[ER4]									09.84-	10.86	**110312**	12	1.0	
Jazz 1.2 56	[ER1]									AT 10.83-	10.86	**110146**			
	[ER1]									10.83-	10.86	**110312**	12	1.0	
Jazz 1.4	[L13A1]									03.02-		**111442**	12	1.4	
Legend 2.5 i	[C25A1]		01.86-	12.87	**111578**	14	60			01.86-	12.87	**111543**	12	1.4	
			01.88-		**111609**	14	70			01.86-	12.87	**111546**	12	1.6	
	[C25A2]		01.86-	12.87	**111578**	14	60			01.87-	01.90	**111543**	12	1.4	
			10.88-		**110680**	14	70			02.87-	06.88	**111546**	12	1.6	
Legend 2.7 i 24V	[C27A1]		01.88-	12.90	**111609**	14	70			10.87-	12.90	**111546**	12	1.6	
	[C27A1]		10.87-	12.90	**110680**	14	70								
Logo 1.3 i	[D13B7]		03.99-		**112349**	14	70	▲							
		AT	03.99-	03.02	**113035**	14	75								
NSX 3.0	[C30A3]		06.90-		**113042#**										
NSX 3.0 VTEC 24V	[C30A4]		06.90-		**113042#**										
NSX 3.2 24V	[C32B2]		01.97-		**113042#**										
Prelude 1.6	[EL14]									01.80-	10.82	**110146**			
	[EL]														
Prelude 1.8	[ET2]									11.83-	04.87	**110322**			
	[ET3]									11.83-	04.87	**110322**			
	[ET4]									11.85-	04.87	**110322**			
Prelude 2.0	[B20A3]		04.87-	01.92	**113628**	14	95			AT 04.87-	01.92	**111543**	12	1.4	
	[B20A3]		04.87-	01.92	**111432**	14	70								
		A11	04.87-	01.92	**111609**	14	70								
	[B20A4]		08.87-	01.92	**111432**	14	70			AT 08.87-	01.92	**111543**	12	1.4	
		A11	04.87-	01.92	**111609**	14	70								
Prelude 2.0 i 16V	[F20A4]									02.92-		**112214**	12	1.6	MS, ND
Prelude 2.0 i 16V EX	[B20A7]	A11	10.87-	12.90	**111609**	14	70			AT 10.87-	12.90	**111543**	12	1.4	
	[B20A1]		01.85-	03.87	**110676#**	14	65			04.86-	01.92	**110322**			
			04.86-	01.92	**113628**	14	95			AT 04.86-	01.92	**111543**	12	1.4	
	[B20A5]		04.87-	01.92	**111432**	14	70			AT 04.87-	01.92	**111543**	12	1.4	
	[B20A9]		04.87-	01.92	**111432**	14	70			AT 04.87-	04.90	**111543**	12	1.4	
	[B20A1]		04.87-	01.92	**111432**	14	70								
		A11	04.87-	01.92	**111609**	14	70								
	[B20A5]	A11	04.87-	01.92	**111609**	14	70								
	[B20A7]		10.87-	12.90	**111432**	14	70								
	[B20A9]	A11	04.87-	01.92	**111609**	14	70								
Prelude 2.2 16V	[H22A5]		10.96-		**113522#**	14	90			01.99-	10.00	**113393#**	12	1.6	
	[H22A5]									01.97-	10.98	**113408**	12	1.4	
Prelude 2.2 i 16V	[H22A2]									02.93-		**112213#**	12	1.4	
Prelude 2.3 i 16V	[H23A2]									02.92-		**112214**	12	1.6	MS, ND
Quintet 1.6	[EL]									02.80-	12.84	**110146**			
	[EL]									02.80-		**110247**			
										02.80-		**110145#**	12	1.0	
Shuttle 2.2 16V	[F22B8]									10.94-	02.98	**113024**	12	1.6	
Shuttle 2.3 16V	[F23A7]	AC	01.98-		**113522#**	14	90			01.98-	05.01	**113398**	12	1.6	
Stream 2.0 16V	[K20A1]		01.01-		**113712**	14	90								
PASSENGER CARS US															
Accord 1.6	[EF1]									01.76-	01.78	**110146**			
			01.76-	01.78	**110248**	14	40								
Accord 1.6 LX	[EF1]									01.78-	01.78	**110146**			
			01.78-	01.78	**110248**	14	40								
Accord 1.8	[EK1]									01.79-	01.80	**110146**			
			01.79-	01.80	**110248**	14	40								
	[ES2]		01.84-	01.85	**110677#**	14	60			01.84-	01.85	**110146**			
			01.84-	01.85	**111429#**	14	65			01.84-	01.85	**111458#**	12	1.4	
										01.81-	01.83	**110146**			
			01.81-	01.82	**110248**	14	40								
Accord 1.8 1800 LX			01.84-	01.85	**111429#**	14	65			01.84-	01.85	**111458#**	12	1.4	
			01.84-	01.85	**110677#**	14	60			01.84-	01.85	**110146**			
Accord 1.8 1800 SE-I			01.85-	01.85	**110677#**	14	60			01.85-	01.85	**110146**			
			01.85-	01.85	**111429#**	14	65			01.85-	01.85	**111458#**	12	1.4	
Accord 1.8 1800 STD			01.84-	01.85	**111429#**	14	65			01.84-	01.85	**110146**			
			01.84-	01.85	**110677#**	14	60			01.84-	01.85	**111458#**	12	1.4	
Accord 1.8 DX	[EK1]									01.79-	01.80	**110146**			
			01.79-	01.80	**110248**	14	40								
Accord 1.8 LX	[EK1]									01.79-	01.83	**110146**			
			01.79-	01.82	**110248**	14	40								
Accord 1.8 S	[ES2]		01.84-	01.85	**110677#**	14	60			01.84-	01.85	**110146**			
			01.84-	01.85	**111429#**	14	65			01.84-	01.85	**111458#**	12	1.4	
Accord 1.8 SE										01.81-	01.83	**110146**			
			01.81-	01.81	**110248**	14	40								
Accord 2.0	[A20A3]		01.87-	01.87	**111429#**	14	65			01.87-	01.87	**111543**	12	1.4	
			01.87-	01.87	**111577#**	14	65			01.87-	01.87	**110146**			
										01.87-	01.87	**111458#**	12	1.4	
Accord 2.0 DX	[A20A1]		01.87-	01.89	**111429#**	14	65			01.87-	01.89	**111543**	12	1.4	
			01.87-	01.89	**111577#**	14	65			01.87-	01.89	**110146**			
										01.87-	01.89	**111458#**	12	1.4	
	[BS]		01.86-	01.86	**111429#**	14	65			01.86-	01.86	**110146**			
			01.86-	01.86	**111577#**	14	65			01.86-	01.86	**111543**	12	1.4	
										01.86-	01.86	**111458#**	12	1.4	
Accord 2.0 EXI	[A20A3]		01.87-	01.89	**111429#**	14	65			01.87-	01.89	**111543**	12	1.4	
			01.87-	01.89	**111577#**	14	65			01.87-	01.89	**111458#**	12	1.4	
										01.87-	01.89	**110146**			
Accord 2.0 LX	[A20A1]		01.87-	01.89	**111429#**	14	65			01.87-	01.89	**111543**	12	1.4	
			01.87-	01.89	**111577#**	14	65			01.87-	01.89	**110146**			
										01.87-	01.89	**111458#**	12	1.4	
	[BS]		01.86-	01.86	**111429#**	14	65			01.86-	01.86	**111458#**	12	1.4	
			01.86-	01.86	**111577#**	14	65			01.86-	01.86	**111543**	12	1.4	
										01.86-	01.86	**110146**			
Accord 2.0 LXI	[A20A3]		01.87-	01.89	**111429#**	14	65			01.87-	01.89	**111543**	12	1.4	
			01.87-	01.89	**111577#**	14	65			01.87-	01.89	**110146**			
										01.87-	01.89	**111458#**	12	1.4	
	[BS]		01.86-	01.86	**111429#**	14	65			01.86-	01.86	**111458#**	12	1.4	
			01.86-	01.86	**111577#**	14	65			01.86-	01.86	**110146**			
										01.86-	01.86	**111543**	12	1.4	
	[BT]		01.86-		**111429#**	14	65								
Accord 2.0 S	[A20A1]		01.88-	01.88	**111429#**	14	65			01.88-	01.88	**111543**	12	1.4	
			01.88-	01.88	**111577#**	14	65			01.88-	01.88	**110146**			
										01.88-	01.88	**111458#**	12	1.4	
	[A20A3]		01.89-	01.89	**111429#**	14	65			01.89-	01.89	**111458#**	12	1.4	
			01.89-	01.89	**111577#**	14	65			01.89-	01.89	**110146**			
										01.89-	01.89	**111543**	12	1.4	
Accord 2.0 SEI	[A20A3]		01.89-	01.89	**111429#**	14	65			01.89-	01.89	**110146**			
			01.89-	01.89	**111577#**	14	65			01.89-	01.89	**111543**	12	1.4	
										01.89-	01.89	**111458#**	12	1.4	

Accord 2.2 10TH Anniversary	[F22A1]							01.93-	01.93	**112214**	12	1.6
								01.93-	01.93	**113024**	12	1.6
Accord 2.2 25TH Anniversary EDI	[F22B2]							01.96-	01.96	**113398**	12	1.6
		01.96-	01.96	**113075#**	14	80		01.96-	01.96	**112213#**	12	1.4
Accord 2.2 DX	[F22A1]							01.90-	01.93	**112214**	12	1.6
								01.90-	01.93	**113024**	12	1.6
	[F22B2]							01.94-	01.97	**113024**	12	1.6
		01.94-	01.97	**113075#**	14	80		01.94-	01.97	**112213#**	12	1.4
Accord 2.2 EX	[F22A1]							01.90-	01.91	**112214**	12	1.6
								01.90-	01.91	**113024**	12	1.6
	[F22A4]							01.90-	01.91	**112214**	12	1.6
								01.90-	01.91	**113024**	12	1.6
	[F22A6]							01.91-	01.93	**112214**	12	1.6
								01.91-	01.93	**113024**	12	1.6
	[F22B1]							01.94-	01.97	**112213#**	12	1.4
		01.94-	01.97	**113075#**	14	80		01.94-	01.97	**113024**	12	1.6
Accord 2.2 EX-R								01.91-	01.91	**113024**	12	1.6
								01.91-	01.91	**112214**	12	1.6
Accord 2.2 LX	[F22A1]							01.90-	01.93	**112214**	12	1.6
								01.90-	01.93	**113024**	12	1.6
	[F22B2]							01.94-	01.97	**113024**	12	1.6
		01.94-	01.97	**113075#**	14	80		01.94-	01.97	**112213#**	12	1.4
Accord 2.2 SE	[F22A6]							01.91-	01.93	**112214**	12	1.6
								01.91-	01.93	**113024**	12	1.6
	[F22B2]							01.97-	01.97	**112213#**	12	1.4
		01.97-	01.97	**113075#**	14	80		01.97-	01.97	**113398**	12	1.6
Accord 2.3 DX	[F23A5]	01.98-	01.01	**113571#**	14	80		01.98-	01.01	**112213#**	12	1.4
Accord 2.3 EX	[F23A1]	01.98-	01.02	**113571#**	14	80		01.98-	01.02	**112213#**	12	1.4
	[F23A4]	01.98-	01.02	**113571#**	14	80		01.98-	01.02	**112213#**	12	1.4
Accord 2.3 LX	[F23A1]	01.98-	01.02	**113571#**	14	80		01.98-	01.02	**112213#**	12	1.4
	[F23A4]	01.99-	01.02	**113571#**	14	80		01.99-	01.02	**112213#**	12	1.4
Accord 2.3 SE	[F23A1]	01.00-	01.00	**113571#**	14	80		01.00-	01.00	**112213#**	12	1.4
	[F23A4]	01.00-	01.00	**113571#**	14	80		01.00-	01.00	**112213#**	12	1.4
Accord 2.3 Value Package	[F23A5]	01.01-		**113571#**	14	80						
Accord 2.4 DX	[K24A4]							01.03-	01.05	**113821**	12	1.6
Accord 2.4 EX	[K24A4]							01.03-	01.05	**113821**	12	1.6
Accord 2.4 LX	[K24A4]							01.03-	01.05	**113821**	12	1.6
Accord 2.7 EX	[C27A4]	01.95-	01.97	**113558#**	14	90		01.95-	01.97	**113396#**	12	1.6
Accord 2.7 EX-R	[C27A4]	01.95-	01.96	**113558#**	14	90		01.95-	01.97	**113396#**	12	1.6
Accord 2.7 LX	[C27A4]	01.95-	01.97	**113558#**	14	90		01.95-	01.97	**113396#**	12	1.6
Accord 3.0 EX	[J30A1]							01.98-	01.02	**113392**	12	1.6
Accord 3.0 LX	[J30A1]							01.98-	01.02	**113392**	12	1.6
Civic 1.2	[EB1]							01.73-	01.73	**110145#**	12	1.0
	[EB2]							01.74-	01.77	**110145#**	12	1.0
	[EB3]							01.78-	01.79	**110145#**	12	1.0
								01.78-	01.79	**110146**		
Civic 1.3								01.83-	01.83	**110146**		
		01.85-		**110927**	14	55						
Civic 1.3 1300		01.87-		**110927**	14	55		01.80-	01.82	**110146**		
Civic 1.3 1300 DX								01.80-	01.82	**110146**		
Civic 1.3 DX	[D13A2]	01.87-	01.87	**110927**	14	55		01.87-	01.87	**110312**	12	1.0
								01.87-	01.87	**110249**	12	0.8
	[EV1]	01.84-	01.86	**110927**	14	55		01.84-	01.86	**110312**	12	1.0
								01.84-	01.86	**110249**	12	0.8
Civic 1.5	[EM1]							01.81-	01.83	**110146**		
								01.81-	01.83	**110145#**	12	1.0
		01.88-	01.91	**111578**	14	60		01.88-	01.91	**110249**	12	0.8
								01.88-	01.91	**110312**	12	1.0
								01.88-	01.91	**111442**	12	1.4
Civic 1.5 1500								01.85-	01.87	**111442**	12	1.4
		01.85-	01.87	**110927**	14	55		01.85-	01.87	**110312**	12	1.0
								01.85-	01.87	**110249**	12	0.8
								01.80-	01.80	**110146**		
								01.80-	01.80	**110145#**	12	1.0
Civic 1.5 1500 DX		01.88-	01.88	**111578**	14	60		01.84-	01.88	**110249**	12	0.8
		01.84-	01.87	**110927**	14	55		01.84-	01.88	**111442**	12	1.4
								01.84-	01.88	**110312**	12	1.0
								01.80-	01.82	**110146**		
								01.80-	01.82	**110145#**	12	1.0
Civic 1.5 1500 GL								01.84-	01.84	**111442**	12	1.4
		01.84-	01.84	**110927**	14	55		01.84-	01.84	**110312**	12	1.0
								01.84-	01.84	**110249**	12	0.8
								01.80-	01.82	**110146**		
								01.80-	01.82	**110145#**	12	1.0
Civic 1.5 1500 S								01.84-	01.87	**110249**	12	0.8
		01.84-	01.87	**110927**	14	55		01.84-	01.87	**110312**	12	1.0
								01.84-	01.87	**111442**	12	1.4
Civic 1.5 1500 SI								01.86-	01.87	**110312**	12	1.0
		01.86-	01.87	**110927**	14	55		01.86-	01.87	**111442**	12	1.4
Civic 1.5 CVCC	[ED1]							01.75-	01.75	**110145#**	12	1.0
								01.75-	01.75	**110146**		
	[ED2]	01.75-	01.76	**110138**	14	40		01.75-	01.76	**110145#**	12	1.0
								01.75-	01.76	**110146**		
	[ED3]	01.76-	01.79	**110138**	14	40		01.76-	01.79	**110146**		
								01.76-	01.79	**110145#**	12	1.0
	[ED4]	01.77-	01.79	**110138**	14	40		01.75-	01.79	**110146**		
								01.75-	01.79	**110145#**	12	1.0
Civic 1.5 CX	[D15B8]	01.92-	01.95	**111285**	14	70		01.92-	01.95	**113023#**	12	1.2
								01.92-	01.95	**110249**	12	0.8
								01.92-	01.95	**110312**	12	1.0
								01.92-	01.95	**113026#**	12	1.6
								01.92-	01.95	**113508#**	12	1.2
		01.89-	01.91	**111578**	14	60		01.89-	01.91	**110249**	12	0.8
								01.89-	01.91	**111442**	12	1.4
								01.89-	01.91	**110312**	12	1.0
Civic 1.5 Del Sol S	[D15B7]	01.93-	01.95	**111285**	14	70		01.93-	01.95	**110249**	12	0.8
								01.93-	01.95	**110312**	12	1.0
								01.93-	01.95	**113023#**	12	1.2
								01.93-	01.95	**113508#**	12	1.2
Civic 1.5 DX	[D15B2]	01.88-	01.91	**111578**	14	60		01.88-	01.91	**110249**	12	0.8
								01.88-	01.91	**110312**	12	1.0
								01.88-	01.91	**111442**	12	1.4
	[D15B7]	01.92-	01.95	**111285**	14	70		01.92-	01.95	**110249**	12	0.8
								01.92-	01.95	**110312**	12	1.0
								01.92-	01.95	**113023#**	12	1.2
								01.92-	01.95	**113026#**	12	1.6
								01.92-	01.95	**113508#**	12	1.2
Civic 1.5 GL	[EW1]	01.86-	01.86	**110927**	14	55		01.86-	01.86	**111442**	12	1.4
								01.86-	01.86	**110312**	12	1.0
								01.86-	01.86	**110249**	12	0.8

HONDA *Continued*

Civic 1.5 LX	[D15B2]	01.88-	01.91	**111578**	14	60	01.88-	01.91	**111442**	12	1.4
							01.88-	01.91	**110249**	12	0.8
							01.88-	01.91	**110312**	12	1.0
	[D15B7]	01.92-	01.95	**111285**	14	70	01.92-	01.95	**113026#**	12	1.6
							01.92-	01.95	**110249**	12	0.8
							01.92-	01.95	**110312**	12	1.0
							01.92-	01.95	**113023#**	12	1.2
							01.92-	01.95	**113508#**	12	1.2
Civic 1.5 SE		01.88-	01.88	**111578**	14	60	01.88-	01.88	**110249**	12	0.8
							01.88-	01.88	**111442**	12	1.4
							01.88-	01.88	**110312**	12	1.0
Civic 1.5 VX	[D15Z1]	01.92-	01.95	**111285**	14	70	01.92-	01.95	**113026#**	12	1.6
							01.92-	01.95	**110249**	12	0.8
							01.92-	01.95	**110312**	12	1.0
							01.92-	01.95	**113023#**	12	1.2
							01.92-	01.95	**113508#**	12	1.2
Civic 1.6 4WD	[D16A6]	01.88-	01.91	**111578**	14	60	01.88-	01.91	**110312**	12	1.0
							01.88-	01.91	**111442**	12	1.4
Civic 1.6 CX	[D16Y7]	01.96-	01.00	**113035**	14	75	01.96-	01.97	**113118#**	12	1.2
							01.96-	01.98	**110312**	12	1.0
							01.99-	01.00	**113390#**	12	1.2
							01.99-	01.00	**113394**	12	1.0
							01.96-	01.97	**113399**	12	1.0
							01.99-	01.00	**113400#**	12	1.6
Civic 1.6 Del Sol S	[D16Y7]	01.96-	01.97	**113035**	14	75	01.96-	01.97	**113118#**	12	1.2
		01.96-	01.97	**113645#**	14	80	01.96-	01.97	**113399**	12	1.0
							01.96-	01.97	**110312**	12	1.0
							01.96-	01.97	**113026#**	12	1.6
Civic 1.6 Del Sol SI	[D16Y8]	01.96-	01.97	**113035**	14	75	01.96-	01.97	**113118#**	12	1.2
		01.96-	01.97	**113645#**	14	80	01.96-	01.97	**113399**	12	1.0
							01.96-	01.97	**110312**	12	1.0
							01.96-	01.97	**113026#**	12	1.6
	[D16Z6]	01.93-	01.95	**111285**	14	70	01.93-	01.95	**113023#**	12	1.2
							01.93-	01.95	**110312**	12	1.0
							01.93-	01.95	**113026#**	12	1.6
							01.93-	01.95	**113508#**	12	1.2
Civic 1.6 Del Sol VTEC	[B16A2]	01.96-	01.97	**113645#**	14	80	01.96-	01.97	**113118#**	12	1.2
							01.96-	01.97	**113399**	12	1.0
	[B16A3]	01.94-	01.95	**113166#**	14	80	01.94-	01.95	**113025**	12	1.2
Civic 1.6 DX	[D16Y7]	01.96-	01.00	**113035**	14	75	01.96-	01.97	**113118#**	12	1.2
							01.96-	01.98	**110312**	12	1.0
							01.99-	01.00	**113390#**	12	1.2
							01.99-	01.00	**113394**	12	1.0
							01.96-	01.97	**113399**	12	1.0
							01.99-	01.00	**113400#**	12	1.6
Civic 1.6 EX	[D16A6]	01.90-	01.91	**111578**	14	60	01.90-	01.91	**110312**	12	1.0
							01.90-	01.91	**111442**	12	1.4
	[D16Y8]	01.96-	01.00	**113035**	14	75	01.96-	01.97	**113118#**	12	1.2
							01.96-	01.98	**110312**	12	1.0
							01.99-	01.00	**113390#**	12	1.2
							01.99-	01.00	**113394**	12	1.0
							01.96-	01.97	**113399**	12	1.0
							01.99-	01.00	**113400#**	12	1.6
	[D16Z6]	01.92-	01.95	**111285**	14	70	01.92-	01.95	**113026#**	12	1.6
							01.92-	01.95	**110312**	12	1.0
							01.92-	01.95	**113023#**	12	1.2
							01.92-	01.95	**113508#**	12	1.2
Civic 1.6 HX	[D16Y5]	01.96-	01.00	**113035**	14	75	01.96-	01.97	**113118#**	12	1.2
							01.96-	01.97	**110312**	12	1.0
							01.99-	01.00	**113390#**	12	1.2
							01.99-	01.00	**113394**	12	1.0
							01.96-	01.97	**113399**	12	1.0
							01.99-	01.00	**113400#**	12	1.6
Civic 1.6 LX	[D16Y7]	01.96-	01.00	**113035**	14	75	01.99-	01.00	**113390#**	12	1.2
							01.96-	01.98	**110312**	12	1.0
							01.96-	01.97	**113118#**	12	1.2
							01.99-	01.00	**113394**	12	1.0
							01.96-	01.97	**113399**	12	1.0
							01.99-	01.00	**113400#**	12	1.6
Civic 1.6 SI	[B16A2]	01.99-	01.00	**113035**	14	75	01.99-	01.00	**113394**	12	1.0
							01.99-	01.00	**113400#**	12	1.6
	[D16A6]	01.89-	01.91	**111578**	14	60	01.89-	01.91	**110312**	12	1.0
							01.89-	01.91	**111442**	12	1.4
	[D16Z6]	01.92-	01.95	**111285**	14	70	01.92-	01.95	**113508#**	12	1.2
							01.92-	01.95	**110312**	12	1.0
							01.92-	01.95	**113023#**	12	1.2
							01.92-	01.95	**113026#**	12	1.6
Civic 1.6 Value Package	[D16Y7]						01.99-	01.00	**113390#**	12	1.2
							01.99-	01.00	**113394**	12	1.0
							01.99-	01.00	**113400#**	12	1.6
Civic 1.6 GX	[D16B5]	01.98-	01.00	**113035**	14	75	01.99-	01.00	**113390#**	12	1.2
							01.99-	01.00	**113394**	12	1.0
							01.99-	01.00	**113400#**	12	1.6
Civic 1.7 DX	[D17A1]						01.01-	01.05	**113617#**	12	1.2
Civic 1.7 EX	[D17A2]						01.01-	01.05	**113617#**	12	1.2
Civic 1.7 HX	[D17A6]						01.01-	01.05	**113617#**	12	1.2
Civic 1.7 LX	[D17A1]						01.01-	01.05	**113617#**	12	1.2
Civic 1.7 Value Package	[D17A1]						01.04-	01.05	**113617#**	12	1.2
Civic 1.7 GX	[D17A7]						01.01-	01.05	**113617#**	12	1.2
Civic 1.8 DX	[R18A1]						01.06-		**114137**	12	1.2
Civic 1.8 GX	[R18A4]						01.06-		**114137**	12	1.2
CR-V 2.0 EX	[B20B4]	01.98-	01.98	**113628**	14	95	01.98-	01.98	**113629**	12	1.2
	[B20Z2]	01.99-	01.01	**113628**	14	95	01.99-	01.01	**113629**	12	1.2
CR-V 2.0 LX	[B20B4]	01.97-	01.98	**113628**	14	95	01.98-	01.98	**113629**	12	1.2
	[B20Z2]	01.99-	01.01	**113628**	14	95	01.99-	01.01	**113629**	12	1.2
CR-V 2.0 SE	[B20Z2]	01.00-	01.01	**113628**	14	95	01.00-	01.01	**113629**	12	1.2
CR-V 2.4 EX	[K24A1]	01.02-	01.03	**113712**	14	90					
CR-V 2.4 LX	[K24A1]	01.02-	01.03	**113712**	14	90					
CRX 1.3 1300		01.84-		**110927**	14	55					
CRX 1.5	[D15B2]	01.91-	01.91	**111578**	14	60	01.91-	01.91	**110249**	12	0.8
							01.91-	01.91	**110312**	12	1.0
							01.91-	01.91	**111442**	12	1.4
CRX 1.5 1500							01.84-	01.87	**111442**	12	1.4
		01.84-	01.87	**110927**	14	55	01.84-	01.87	**110312**	12	1.0
							01.84-	01.87	**110249**	12	0.8
CRX 1.5 1500 HF		01.88-	01.89	**111578**	14	60	01.85-	01.89	**110249**	12	0.8
		01.85-	01.87	**110927**	14	55	01.85-	01.89	**111442**	12	1.4
							01.85-	01.89	**110312**	12	1.0
CRX 1.5 1500 SI							01.85-	01.87	**111442**	12	1.4
							01.85-	01.87	**110312**	12	1.0
CRX 1.5 DX	[D15B2]	01.88-	01.90	**111578**	14	60	01.88-	01.90	**110249**	12	0.8
							01.88-	01.90	**110312**	12	1.0
							01.88-	01.90	**111442**	12	1.4
CRX 1.5 HF	[D15B6]	01.90-	01.91	**111578**	14	60	01.90-	01.91	**111442**	12	1.4
							01.90-	01.91	**110249**	12	0.8
							01.90-	01.91	**110312**	12	1.0
CRX 1.6 SI	[D16A6]	01.88-	01.91	**111578**	14	60	01.88-	01.91	**110312**	12	1.0
							01.88-	01.91	**111442**	12	1.4

Odyssey 2.2 EX	[F22B6]							01.95-	01.97	**113024**	12	1.6
Odyssey 2.2 LX	[F22B6]							01.95-	01.97	**113024**	12	1.6
Odyssey 2.3 EX	[F23A7]											
Odyssey 2.3 LX	[F23A7]											
Odyssey 3.5 Cargo	[J35A1]							01.99-	01.01	**113392**	12	1.6
Odyssey 3.5 EX	[J35A1]							01.99-	01.01	**113392**	12	1.6
Odyssey 3.5 LX	[J35A1]							01.99-	01.01	**113392**	12	1.6
	[J35A4]							01.02-	01.04	**113648#**	12	1.6
Passport 2.6 DX	[4ZE1]	01.94-	01.96	**112978#**	14	60		01.94-	01.96	**110979**	12	1.0
		01.94-	01.96	**113423#**	14	70						
		01.96-	01.97	**113643#**	14	60						
Passport 3.2 EX	[6VD1]	01.94-	01.97	**112977**	14	60		01.94-	01.02	**113402**	12	1.4
		01.96-	01.97	**113555#**	14	60						
		01.98-	01.02	**113366#**	14	60						
		01.98-	01.00	**113556#**	14	70						
		01.98-	01.00	**113563**	14	90						
Passport 3.2 LX	[6VD1]	01.94-	01.97	**112977**	14	60		01.94-	01.02	**113402**	12	1.4
		01.96-	01.97	**113555#**	14	60						
		01.98-	01.02	**113366#**	14	60						
		01.98-	01.00	**113556#**	14	70						
		01.98-	01.00	**113563**	14	90						
Pilot 3.5	[J35A4]							01.03-	01.04	**113648#**	12	1.6
	[J35A6]									**113746**	24	5.5
Prelude 1.8	[A18A1]							01.87-	01.87	**110146**		
		01.87-	01.87	**111429#**	14	65		01.87-	01.87	**111458#**	12	1.4
	[EK1]							01.79-	01.82	**110146**		
		01.79-	01.82	**110248**	14	40						
	[ET2]							01.84-	01.86	**111458#**	12	1.4
								01.84-	01.86	**110146**		
								01.83-	01.83	**111458#**	12	1.4
								01.83-	01.83	**110146**		
Prelude 2.0 2.0 S		01.88-	01.90	**111609**	14	70		01.88-	01.90	**111543**	12	1.4
		01.88-	01.90	**111432**	14	70		01.88-	01.89	**113022#**	12	1.4
Prelude 2.0 2.0 SI	[B20A5]	01.91-	01.91	**111609**	14	70		01.91-	01.91	**111543**	12	1.4
		01.85-	01.87	**111429#**	14	65		01.85-	01.90	**111543**	12	1.4
								01.88-	01.89	**113022#**	12	1.4
		01.88-	01.90	**111432**	14	70		01.85-	01.87	**111458#**	12	1.4
		01.88-	01.90	**111609**	14	70		01.85-	01.87	**110146**		
Prelude 2.0 2.0 SI 4WS		01.88-	01.89	**111609**	14	70		01.88-	01.89	**111543**	12	1.4
		01.88-	01.89	**111432**	14	70		01.88-	01.89	**113022#**	12	1.4
Prelude 2.0 SE		01.91-	01.91	**111609**	14	70		01.91-	01.91	**111543**	12	1.4
Prelude 2.0 SR		01.90-	01.90	**111432**	14	70		01.90-	01.90	**111543**	12	1.4
		01.90-	01.90	**111609**	14	70						
Prelude 2.1 SI 4WS	[B21A1]	01.90-	01.91	**111609**	14	70		01.90-	01.91	**111543**	12	1.4
Prelude 2.1 SI ALB	[B21A1]	01.90-	01.91	**111609**	14	70		01.90-	01.91	**111543**	12	1.4
Prelude 2.1 Si	[B21A1]	01.90-		**111609**	14	70						
Prelude 2.2	[H22A4]							01.97-	01.98	**112214**	12	1.6
								01.99-	01.01	**113393#**	12	1.6
								01.97-	01.98	**113409**	12	1.6
Prelude 2.2 S	[F22A1]							01.92-	01.96	**112214**	12	1.6
								01.92-	01.96	**113024**	12	1.6
Prelude 2.2 SH	[H22A4]							01.99-	01.01	**113393#**	12	1.6
								01.97-	01.98	**112214**	12	1.6
								01.97-	01.98	**113409**	12	1.6
Prelude 2.2 VTEC	[H22A1]							01.93-	01.96	**113024**	12	1.6
								01.93-	01.96	**112214**	12	1.6
Prelude 2.3 4WS								01.93-	01.94	**112214**	12	1.6
								01.93-	01.94	**113024**	12	1.6
Prelude 2.3 SE	[H23A1]							01.95-	01.95	**113024**	12	1.6
								01.95-	01.95	**112214**	12	1.6
Prelude 2.3 SI	[H23A1]							01.92-	01.96	**112214**	12	1.6
								01.92-	01.96	**113024**	12	1.6
Prelude 2.3 SI 4WS	[H23A1]							01.92-	01.92	**112214**	12	1.6
								01.92-	01.92	**113024**	12	1.6
S2000 2.0	[F20C1]							01.00-	01.01	**113630**	12	1.2
S2000 2.2	[F22C1]							01.04-	01.05	**113630**	12	1.2
Wagovan 1.5	[D15A2]	01.87-	01.87	**110927**	14	55		01.87-	01.87	**110249**	12	0.8
								01.87-	01.87	**111442**	12	1.4
								01.87-	01.87	**110312**	12	1.0
	[EW1]	01.84-	01.85	**110927**	14	55		01.84-	01.85	**110312**	12	1.0
								01.84-	01.85	**111442**	12	1.4
								01.84-	01.85	**110249**	12	0.8
		01.86-	01.86	**110927**	14	55		01.86-	01.86	**111442**	12	1.4
								01.86-	01.86	**110312**	12	1.0
								01.86-	01.86	**110249**	12	0.8
PASSENGER CARS AO												
Accord 2.4	[K24A8]	09.06-		**114272**	14	100						
Accord 2.4 VTEC E	[K24A2]	09.03-	09.05	**114272**	14	100		01.03-	09.05	**113821**	12	1.6
Accord 2.4 VTEC T	[K24A1]	09.03-		**114272**	14	100		09.03-	01.05	**113821**	12	1.6
Accord 3.0	[J30A4]	01.98-	01.02	**113159#**	14	105						
Accord 3.0 VTEC	[J30A1]							10.98-	01.02	**113392**	12	1.6
	[J30A2]							10.01-	01.02	**113392**	12	1.6
Civic 1.6	[D16W4]							01.99-	10.00	**113390#**	12	1.2
								01.99-	10.00	**113400#**	12	1.6
	[D16W4]							01.99-	10.00	**113394**	12	1.0
	[R16A1]	09.05-	09.05	**113954**	14	70						
Civic 1.6 4WD	[D16A]	01.88-	12.92	**111578**	14	60		01.88-	12.92	**110312**	12	1.0
	[D16A7]	01.88-	12.92	**111578**	14	60		01.88-	12.92	**110312**	12	1.0
	[D16A]							01.88-	12.92	**111442**	12	1.4
	[D16A7]							01.88-	12.92	**111442**	12	1.4
Civic 1.7	[D17A6]							01.01-	08.05	**113617#**	12	1.2
Civic 1.8	[R18A1]	09.05-		**113954**	14	70						
Concerto 1.6	[D16A9]	10.89-	10.92	**111578**	14	60		10.89-	10.92	**110312**	12	1.0
CR-V 2.0	[B20Z1]							04.99-	02.02	**113629**	12	1.2
Shuttle 2.3 16V 4x4	[F23A]	10.97-	06.02	**113522#**	14	90						
MOTORBIKES												
ATC250 0.2								01.85-	01.87	**111920**	12	
								01.87-	01.87	**111921**	12	0.6
CBR600RR 0.6								01.03-		**114103**	12	
FL400 0.4								01.89-	01.90	**111925#**	12	
GL1100 1.0 Gold Wing								01.75-	01.83	**113538**	12	
GL1800 1.8 Goldwing		01.01-	12.04	**114116**	14	75						
GXC530										**114375**	12	0.6
TRX250 0.2								01.87-	01.87	**111921**	12	0.6
TRX250								01.85-	01.86	**111920**	12	
								01.87-	01.87	**111921**	12	0.6
								01.97-		**111927**	12	0.6
TRX300								01.93-	01.07	**111926**	12	0.6
								01.88-	01.00	**111921**	12	0.6
TRX350 0.3								01.86-	01.86	**111924**	12	0.6
								01.87-	01.89	**111923**	12	0.6
Various		01.90-		**113997**	14	40						
VF750										**114104**	12	
VFR750										**114104**	12	
INDUSTRY												
GX340 Small engine										**113671**	12	
GX390 Small engine										**113671**	12	

HONDA *Continued*

Various Models 9.9							01.84-	**110312**	12	1.0
							08.80-	**110249**	12	0.8
							08.80-	**110145#**	12	1.0
							08.78-	**110247**		
								113723	12	0.4
MOTORS										
GX270QAE2								**113723**	12	0.4
GX340 0.5								**113231**	12	0.5
GX340DE33								**112246**	12	0.6
GX390 0.5								**113231**	12	0.5
GX610								**113594**	12	0.6
GX620								**113594**	12	0.6
GX670	[24 HP]							**113732**	12	1.0
GXV390SE33								**112246**	12	0.6
GXV610								**113594**	12	0.6
GXV620								**113594**	12	0.6
Hough										
AGRICULTURE										
Various Models							01.89-	**112668**	12	2.5
Howo										
TRUCKS EU										
Various Models								**114435**	24	7.5
MARINE										
WD615								**114327**	24	5.5
Huerlimann										
AGRICULTURE										
Various Models							03.79-	**110530**	12	3.0
Hummer										
PASSENGER CARS EU										
Hummer 6.5 Diesel							GM Diesel 01.94-	**113435**	24	4.5
Hummer 6.5 TD							GM Diesel 01.94-	**113435**	24	4.5
PASSENGER CARS US										
Various Models 6.2 Diesel	[GM]						01.94-	**113435**	24	4.5
Various Models 6.5 Diesel	[GM]						Military 01.82- 01.88	**113435**	24	4.5
Hyster										
FORK LIFTS										
150	[6.354]						01.72- 01.77	**110491**	12	1.4
							01.63- 12.77	**110569**	12	
125 150	[F245]						01.68- 01.84	**110491**	12	1.4
20 25 30	[4.107]						01.69- 12.76	**110506**	12	
	[4.108]						01.73- 12.76	**110506**	12	
30 40 50	[3.152]						01.71- 12.77	**110468**	12	
	[4.203]						01.71- 12.78	**110472**	12	
							01.71- 12.78	**112175**	12	3.0
40 60	[4.154]						01.72- 12.78	**110506**	12	
							01.72- 12.78	**110573**	12	2.0
							01.72- 12.78	**112175**	12	3.0
60 70 80 100	[4.203]						01.69- 12.76	**110472**	12	
							01.69- 12.76	**112175**	12	3.0
60 70 80 90	[4.203]						01.69- 12.78	**110472**	12	
							01.69- 12.78	**112175**	12	3.0
Various Models			**113693**	14	70			**113985**	12	2.7
			113691	14	70			**112175**	12	3.0
			113694	14	70		01.61- 01.69	**110506**	12	
			111495	14	40		01.63- 01.84	**110569**	12	
							01.80- 01.92	**110573**	12	2.0
								111273	12	2.7
							01.70- 01.96	**113172**	12	2.0
							01.79-	**110449**	12	3.6
							01.70- 01.88	**112268**	12	2.8
								112913#	12	1.4
								110334		
								111041	12	2.8
							01.72-	**110491**	12	1.4
								111049	12	
Hyundai										
PASSENGER CARS EU										
Accent 1.3	[G4E-A]	01.00-	**111309**	14	75		01.00-	**111379**		
		01.00-	**113657**	14	90		01.00-	**113659**	12	0.9
		08.02-	**113657**	14	90		08.02-	**113659**	12	0.9
	[G4E-A]						01.00-	**110315**	12	0.9
	[G4EH]	10.94-	**111309**	14	75		10.94-	**110158**	12	1.2
		10.94-	**111405**	14	90		AT 10.94-	**110958**	12	0.9
							A13 07.94- 07.99	**110315**	12	0.9
							07.94- 07.99	**110479**	12	0.9
		08.02-	**111309**	14	75					
Accent 1.3 i 12V	[G4EH]	10.94- 07.99	**111309**	14	75		10.94-	**110315**	12	0.9
		10.94-	**111375**	14	75		07.94- 07.99	**110479**	12	0.9
		10.94- 07.99	**111405**	14	90		AT 07.94- 07.99	**110958**	12	0.9
Accent 1.4 GL	[G4EE]	11.05-	**113657**	14	90		11.05-	**113659**	12	0.9
Accent 1.5	[G4EB]	01.00-	**111309**	14	75		A13 01.00-	**110479**	12	0.9
		01.00-	**113657**	14	90		01.00-	**110315**	12	0.9
	[G4EC-G]	09.00-	**111309**	14	75		09.00-	**110315**	12	0.9
	[G4EB]						AT 01.00-	**110958**	12	0.9
							01.00-	**113659**	12	0.9
	[G4EC-G]						A13 09.00-	**110479**	12	0.9
							AT 09.00-	**110958**	12	0.9
							01.00-	**113638**	12	1.4
							09.00-	**113659**	12	0.9
Accent 1.5 i 12V	[G4EK]	10.94-	**111309**	14	75		07.94- 07.99	**110479**	12	0.9
		10.94- 07.99	**111405**	14	90		AT 07.94- 07.99	**110958**	12	0.9
							10.94-	**110315**	12	0.9
Accent 1.5 i 16V	[G4FK]	10.95-	**111405**	14	90		10.95-	**110315**	12	0.9
							AT 10.95- 07.97	**111379**		
Accent 1.5 CRDi	[D3-EA]						01.02-	**113796**	12	1.7
Accent 1.5 CRDi GLS	[D4FA]						11.05-	**113797**	12	1.7
Accent 1.6	[G4ED-G]	12.02-	**113657**	14	90		12.02-	**113659**	12	0.9
Accent 1.6 GLS	[G4ED]	11.05-	**113657**	14	90		11.05-	**113659**	12	0.9
Atos 1.0 i	[G4HC-E]	03.01-	**113518**	14	60		03.01-	**112322**	12	0.8
	[G4HC]	02.98-	**113518**	14	60		02.98-	**112322**	12	0.8
	[G4HC-E]	03.01-	**113791**	14	70					
Atos Prime 1.0 i	[G4HC]	02.98-	**113518**	14	60		02.98-	**112322**	12	0.8
	[G4HC-E]	03.01-	**113791**	14	70		03.01-	**112322**	12	0.8
	[G4HC-E]	03.01-	**113518**	14	60					
Atos Prime 1.1	[G4HD]	06.03-	**113791**	14	70					
Coupe 1.6 16V	[G4ED-G]	03.02-	**113657**	14	90		03.02-	**113659**	12	0.9
	[G4ED-G]						03.02-	**111057**		
	[G4GR]	03.98-	**111405**	14	90		05.96- 05.00	**111307**	12	1.2
							AT 06.00- 09.01	**110958**	12	0.9
							05.96- 05.00	**111306**	12	1.2
							05.96- 09.01	**110315**	12	0.9
Coupe 1.6 i 16V	[4G61]	12.96-	**111405**	14	90		12.96-	**111307**	12	1.2
	[4G61]						AT 12.96-	**111306**	12	1.2

Coupe 2.0	[G4GC-G]	03.02-	**113657**	14	90		03.02-	**111307**	12	1.2
							03.02-	**111306**	12	1.2
Coupe 2.0 GLS	[G4GC-G]	02.03-	**113657**	14	90		02.03-	**111307**	12	1.2
Coupe 2.0 16V	[G4GF]	08.96-	**111405**	14	90		AT 08.96-	**111306**	12	1.2
							08.96-	**111307**	12	1.2
		03.01- 01.02	**111405**	14	90					
		04.02-	**113657**	14	90					
Coupe 2.7 V6	[G6BA-G]	03.02-	**113652**	14	110					
Elantra 1.5							01.85- 01.95	**110315**	12	0.9
							AT 08.91- 01.95	**110958**	12	0.9
Elantra 1.6	[G4ED-G]	06.00-	**111309**	14	75		AT 06.00- 03.01	**110155**	12	1.0
							AT 06.00- 03.01	**110958**	12	0.9
	[G4GA]	09.03-	**113657**	14	90		09.03-	**113659**	12	0.9
	[G4ED-G]	05.03-	**113657**	14	90		06.00- 03.01	**110315**	12	0.9
							06.00-	**113659**	12	0.9
Elantra 1.6 CVVT	[G4ED-G]	06.06-	**114467**	14	90					
Elantra 1.6 CRDi	[D4FB]						02.06-	**113797**	12	1.7
Elantra 1.8	[G4BB]	06.00-	**111309**	14	75		06.00-	**111307**	12	1.2
							AT 06.00-	**111306**	12	1.2
	[G4GB]	11.02-	**113657**	14	90		11.02-	**111307**	12	1.2
	[G4GB]						11.02-	**111306**	12	1.2
Elantra 2.0	[G4GC]	09.00-	**111309**	14	75		AT 06.00-	**111306**	12	1.2
		AC 10.03-	**113657**	14	90		06.00-	**111307**	12	1.2
	[G4GC-G]	06.00-	**111309**	14	75		AT 06.00-	**111306**	12	1.2
							06.00-	**111307**	12	1.2
Elantra 2.0 CRDi	[D4EA]	04.01-	**113328**	14	120		04.01-	**113329**	12	2.0
Excel 1.3	[G4DG]	01.90- 01.95	**110660**	14	65		01.90- 01.95	**110479**	12	0.9
		01.94-	**111309**	14	75					
Galloper 2.5 Diesel Intercooler	[D4BH]	08.98-	**113519**	14	90		08.98-	**111461**	12	2.2
	[D4BH]						02.97- 09.02	**111476**	12	2.0
							08.98-	**111565**	12	2.2
							08.98-	**111912**	12	2.2
Galloper 2.5 TCi Intercooler	[D4BH]	08.98-	**113519**	14	90		08.98-	**111565**	12	2.2
	[D4BH]						08.98-	**110809**	12	2.0
							08.98-	**111461**	12	2.2
							02.97- 09.02	**111476**	12	2.0
Galloper 2.5 TD	[D4BA]	08.98-	**113519**	14	90		08.98-	**110809**	12	2.0
	[4D56T]						08.91- 07.98	**110809**	12	2.0
							08.91- 07.98	**111461**	12	2.2
	[D4BA]						08.98-	**111461**	12	2.2
							08.98-	**111565**	12	2.2
Galloper 2.5 TD Intercooler	[4D56T]						A13 08.91- 07.98	**111565**	12	2.2
							AT 08.91- 07.98	**111461**	12	2.2
							08.91- 07.98	**111476**	12	2.0
Galloper 3.0 V6	[G6AT]	08.98-	**111314**	14	90		A13 02.97- 08.01	**111565**	12	2.2
	[6G72]						08.91- 07.98	**111241**	12	1.2
	[G6AT]						02.97- 08.01	**111476**	12	2.0
Getz 1.1	[G4HD]	09.02-	**113791**	14	70		09.02-	**112322**	12	0.8
Getz 1.3	[G4E-A]	09.02-	**113657**	14	90		09.02-	**110479**	12	0.9
							09.02-	**113659**	12	0.9
Getz 1.4	[G4EE]	08.05-	**113657**	14	90		08.05-	**113659**	12	0.9
Getz 1.5 CRDi	[D3-EA]	03.03-	**113863**	14	90		03.03-	**113796**	12	1.7
		08.05-	**113863**	14	90		08.05-	**113797**	12	1.7
Getz 1.5 CRDi GLS	[D4FA]						08.05-	**113796**	12	1.7
Getz 1.6	[G4ED-G]	09.02-	**113657**	14	90		09.02-	**110479**	12	0.9
	[G4ED-G]						09.02-	**113659**	12	0.9
H-1 2.4	[G4CS]	10.97-	**111314**	14	90		10.97-	**110811**	12	1.2
H-1 2.4 Starex	[G4CS]	10.97-	**111314**	14	90		10.97-	**110811**	12	1.2
H-1 2.4 Starex 4WD	[G4CS]	10.97-	**111343#**	14	75		10.97-	**110811**	12	1.2
H-1 2.5 CRDi	[D4CB]	08.02-	**113792**	14	110		08.03-	**113937**	12	2.2
		07.08-	**114287**	14	110					
H-1 2.5 CRDi Starex							12.02-	**113937**	12	2.2
H-1 2.5 CRDi Starex 4WD							12.02-	**113937**	12	2.2
H-1 2.5 Diesel Starex	[D4BB]	10.97-	**113330**	14	75		10.97-	**111461**	12	2.2
		AC 10.97-	**112333**	14	110		10.97-	**110809**	12	2.0
H-1 2.5 TD	[D4BF]	03.00- 09.00	**112205**	14	90		03.00- 09.00	**110809**	12	2.0
		03.00- 09.00	**112333**	14	110		03.00- 09.00	**111912**	12	2.2
		03.00- 09.00	**113330**	14	75		A13 03.00- 09.00	**111461**	12	2.2
	[D4BH]	09.00-	**112205**	14	90		09.00-	**110809**	12	2.0
							03.00- 07.03	**111476**	12	2.0
							03.00- 07.03	**111565**	12	2.2
							03.00-	**111912**	12	2.2
		AC 09.00-	**112333**	14	110		A13 09.00-	**111461**	12	2.2
H-1 2.5 TD Starex	[D4BF]	03.00-	**112333**	14	110		03.00-	**110809**	12	2.0
		03.00-	**113330**	14	75		10.97-	**111912**	12	2.2
		AC 03.00-	**112333**	14	110		A13 03.00-	**111461**	12	2.2
	[D4BH]						10.99- 11.01	**110809**	12	2.0
		AC 03.00- 11.01	**112333**	14	110		10.99- 11.01	**111912**	12	2.2
	[D4BH]						A13 10.99- 11.01	**111461**	12	2.2
							11.01-	**111461**	12	2.2
							10.99- 07.03	**111476**	12	2.0
							10.99- 07.03	**111565**	12	2.2
H100 2.4	[G4CS]	01.97- 03.00	**111314**	14	90		01.97-	**110811**	12	1.2
H100 2.4 Diesel		01.93- 01.00	**112500#**	14	75					
H100 2.5 Diesel	[D4BA]						07.93- 03.00	**110809**	12	2.0
		07.93-	**111929**	14	65		07.94- 03.00	**111461**	12	2.2
		07.93-	**113343**	14	65		07.93- 12.94	**111912**	12	2.2
	[D4BB]						12.94- 03.00	**111912**	12	2.2
		07.93-	**111929**	14	65		12.94-	**111461**	12	2.2
		12.94-	**113343**	14	65					
		w/o ABS 07.93- 03.00	**113343**	14	65					
	[D4BX]						07.93-	**111461**	12	2.2
		07.93-	**111929**	14	65		07.93- 12.94	**111912**	12	2.2
		07.93-	**113343**	14	65					
H100 2.5 TD	[D4BF]						07.93- 03.00	**111461**	12	2.2
		07.93- 03.00	**113343**	14	65		07.93- 03.00	**111912**	12	2.2
	[D4BF]	07.93- 03.00	**111929**	14	65					
H100 P 2.4	[G4CS]	07.93-	**111343#**	14	75		07.93-	**110811**	12	1.2
	[G4CS]	06.97- 03.00	**111314**	14	90	▲				
H100 P 2.5 Diesel	[D4BA]						07.93- 03.00	**110809**	12	2.0
		07.93-	**111929**	14	65		07.93- 12.94	**111912**	12	2.2
		w/o ABS 07.93- 03.00	**113343**	14	65		07.94-	**111461**	12	2.2
	[D4BX]	07.93-	**111929**	14	65		07.93- 12.94	**111461**	12	2.2
	[D4BX]						07.93- 12.94	**111912**	12	2.2
i10 1.1							04.11-	**112322**	12	0.8
i10 1.1 CRDi	[D3FA]	01.08-	**113863**	14	90					
i20 1.4		09.08-	**114467**	14	90					
i20 1.6		09.08-	**114467**	14	90					
i30 1.4	[G4FA]	10.07-	**114467**	14	90		11.11-	**114443**	12	0.9
i30 1.6	[G4FC]	10.07-	**114467**	14	90					
							01.12-	**114443**	12	0.9
i30 1.6 CRDi	[D4FB]						10.07-	**113797**	12	1.7
		10.07- 11.11	**114495**	14	120					
i30 CW 1.4	[G4FA]	10.07-	**114467**	14	90		10.07-	**114443**	12	0.9
i30 CW 1.6	[G4FC]	02.08-	**114467**	14	90					
i40 CW 1.6 GDi							07.11-	**114443**	12	0.9
ix20 1.4 CRDi	[D4FC-M]						06.11-	**113797**	12	1.7
ix20 1.6 CRDi	[D4FB]						06.11-	**113797**	12	1.7

HYUNDAI *Continued*

Lantra 1.5 12V	[G4EK]	12.96-		**111309**	14	75	12.96-		**110315**	12	0.9
		12.96-	09.00	**111405**	14	90	AT 12.96-		**110958**	12	0.9
Lantra 1.5 i	[G15B]	10.90-	11.95	**110659**	14	75	10.90-	11.95	**110958**	12	0.9
		10.90-	11.95	**110660**	14	65	10.90-	11.95	**110315**	12	0.9
		10.90-	11.95	**112531**	14	60	10.90-	11.95	**110158**	12	1.2
	[G4DJ]	10.90-	11.95	**110659**	14	75	10.90-	11.95	**110958**	12	0.9
		10.90-	11.95	**110660**	14	65	10.90-	11.95	**110315**	12	0.9
		10.90-	11.95	**112531**	14	60	10.90-	11.95	**110158**	12	1.2
Lantra 1.6	[G4GR]	11.95-		**111309**	14	75	11.95-		**111307**	12	1.2
		11.95-		**111405**	14	90	AT 11.95-		**111306**	12	1.2
	[G4GR]						AT 11.95-		**111380**		
Lantra 1.6 16V	[4G61]	11.95-		**111405**	14	90	11.95-		**111307**	12	1.2
							AT 11.95-		**111306**	12	1.2
	[4G61]	11.95-		**111309**	14	75	AT 11.95-		**111380**		
Lantra 1.6 i 16V	[G4CR]	10.90-	11.95	**110802**	14	75	AT 10.90-	11.95	**111380**		
		10.90-	11.95	**110804**	14	90	10.90-	04.95	**111305**	12	1.2
							10.90-	11.95	**110811**	12	1.2
Lantra 1.8 16V	[G4GM]	11.95-		**111309**	14	75	AT 11.95-		**111380**		
		11.95-		**111405**	14	90	AT 11.95-		**111306**	12	1.2
							11.95-		**111307**	12	1.2
Lantra 1.8 i 16V	[G4CN]	10.90-	11.95	**110802**	14	75	10.90-	11.95	**110811**	12	1.2
		10.90-	11.95	**110804**	14	90	AT 10.90-	11.95	**111380**		
							06.92-	04.95	**111305**	12	1.2
Lantra 1.9 Diesel	[DJY]						03.98-	09.00	**111070**	12	1.7
							03.98-	09.00	**114460**	12	1.4
Lantra 2.0 16V	[G4GF]	08.96-		**111309**	14	75	AT 08.96-	09.00	**111306**	12	1.2
		08.96-		**111405**	14	90	08.96-	09.00	**111307**	12	1.2
							AT 08.96-	09.00	**111380**		
Matrix 1.5 CRDi	[D3-EA]						06.01-		**113659**	12	0.9
							10.01-		**113796**	12	1.7
	[D4FA]						12.04-		**113797**	12	1.7
Matrix 1.5 CRDi VGT	[D4FA]						08.05-		**113797**	12	1.7
Matrix 1.6	[G4ED-G]	06.01-		**113657**	14	90	06.01-		**113659**	12	0.9
Matrix 1.8	[G4GB-G]	06.01-		**111309**	14	75	AT 06.01-	04.04	**111306**	12	1.2
		06.01-		**113657**	14	90	06.01-		**111307**	12	1.2
Pony 1.2	X1	06.74-		**110140**	14	50	06.74-		**110158**	12	1.2
							06.74-		**110157**	12	1.0
Pony 1.3	[G13B]	10.85-	09.89	**110140**	14	50	10.85-	09.89	**110158**	12	1.2
		10.85-	09.89	**110660**	14	65	10.85-	09.89	**110315**	12	0.9
	[G4DG]	10.89-	01.95	**110659**	14	75	01.90-	01.95	**110315**	12	0.9
		10.89-	01.95	**112531**	14	60	10.89-	01.95	**110157**	12	1.0
							10.89-	01.95	**110479**	12	0.9
Pony 1.4		08.77-	09.85	**110140**	14	50	10.78-	09.85	**110157**	12	1.0
							08.77-		**110158**	12	1.2
							08.77-		**110315**	12	0.9
Pony 1.5	[G15B]	10.85-	01.91	**110660**	14	65	10.85-	01.95	**110479**	12	0.9
		01.91-	01.95	**110659**	14	75	AT 12.91-	01.95	**111379**		
		01.91-	01.95	**112531**	14	60	10.85-	01.95	**110157**	12	1.0
							AT 10.89-	11.91	**110315**	12	0.9
							10.85-	09.89	**110315**	12	0.9
	[G4DJ]	10.85-	01.91	**110660**	14	65	AT 11.91-	01.95	**110958**	12	0.9
		01.91-	01.95	**110659**	14	75	AT 10.85-	01.95	**110315**	12	0.9
		01.91-	01.95	**112531**	14	60	10.85-	01.95	**110479**	12	0.9
							10.85-	09.89	**110157**	12	1.0
Pony 1.5 i	[G15B]	10.89-	01.91	**110660**	14	65	AT 12.91-	01.95	**111379**		
		01.91-	01.95	**110659**	14	75	10.89-	01.95	**110157**	12	1.0
		01.91-	01.95	**112531**	14	60	AT 10.89-	11.91	**110315**	12	0.9
							01.90-	01.95	**110479**	12	0.9
	[G4DJ]	10.89-	01.91	**110660**	14	65	AT 11.91-	01.95	**110958**	12	0.9
		01.91-	01.95	**110659**	14	75	10.89-	01.95	**110479**	12	0.9
		01.91-	01.95	**112531**	14	60	AT 10.89-	01.95	**110315**	12	0.9
Porter 2.4	[G4CS]						01.97-		**110811**	12	1.2
Porter 2.5 CRDi							02.03-	04.04	**113937**	12	2.2
Santa Fe 2.0	[G4BP]	08.00-	09.02	**113517**	14	110	08.01-		**113658**		
		08.01-		**113328**	14	120	08.01-		**113521**	12	1.2
	[G4BP]						AT 08.01-		**113638**	12	1.4
							04.01-		**113329**	12	2.0
Santa Fe 2.0 CRDi	[D4EA]	08.01-		**113517**	14	110	08.01-		**113329**	12	2.0
	[D4EA]	08.01-		**113328**	14	120					
Santa Fe 2.0 CRDi 4WD	[D4EA]	04.01-		**113517**	14	110	04.01-		**113329**	12	2.0
	[D4EA-V]	04.01-		**113328**	14	120	08.03-		**113329**	12	2.0
	[D4EA]	04.01-		**113328**	14	120					
Santa Fe 2.4 16V	[G4JS-G]	02.00-	09.02	**113517**	14	110	02.00-		**113521**	12	1.2
	[G4JS-G]						02.01-		**113658**		
Santa Fe 2.4 16V 4WD	[G4JS-G]	02.00-	09.02	**113517**	14	110	02.00-		**113521**	12	1.2
	[G4JS-G]						02.01-		**113658**		
Santa Fe 2.7 V6 4WD	[G6BA-G]	02.01-		**113652**	14	110	01.98-	12.00	**113805**	12	1.2
Santamo 2.0 16V		05.99-	12.00	**110802**	14	75	05.99-		**110811**	12	1.2
		05.99-		**110804**	14	90	05.99-		**110315**	12	0.9
							05.99-	12.02	**111305**	12	1.2
Santamo 2.0 16V 4WD		05.99-		**110804**	14	90	05.99-	12.02	**110811**	12	1.2
		05.99-	12.02	**110802**	14	75	05.99-	12.02	**110315**	12	0.9
Satellite 2.4 i	[G4CS]	10.97-		**111314**	14	90	10.97-		**110811**	12	1.2
Satellite 2.5 TD	[4D56TC]	10.97-		**112333**	14	110					
Scoupe 1.5 i Turbo	[G4EK-TC]	01.90-	04.95	**111309**	14	75	04.91-		**110315**	12	0.9
Scoupe 1.5 i	[G15B]	02.90-		**110659**	14	75	02.90-	06.92	**110315**	12	0.9
		02.90-		**112531**	14	60	02.90-	06.92	**110157**	12	1.0
							AT 11.91-	06.92	**111379**		
	[G4DJ]	02.90-		**110659**	14	75	PS 02.90-	10.91	**110315**	12	0.9
		02.90-	06.92	**110660**	14	65	AT 11.91-		**110958**	12	0.9
		02.90-		**112531**	14	60	02.90-		**110479**	12	0.9
	[G4EK]	04.92-		**111375**	14	75	AT 04.92-		**110958**	12	0.9
							04.92-		**110315**	12	0.9
							04.92-		**110479**	12	0.9
Sonata 1.8 i	[4G62]						AT 09.88-	10.93	**111380**		
							08.88-	05.89	**110158**	12	1.2
							05.89-	10.93	**110811**	12	1.2
							06.88-	06.93	**111305**	12	1.2
	[G4CM]						AT 05.93-	06.98	**111380**		
							Only G4CM 07.93-	06.98	**111305**	12	1.2
							05.93-	06.98	**110811**	12	1.2
Sonata 2.0	[G4JP-EG]						AT 10.01-	11.04	**113638**	12	1.4
							04.01-		**113521**	12	1.2
							11.04-		**113658**		
Sonata 2.0 16V	[G4JP-G]	06.98-		**112327**	14	100	AT 06.98-	10.01	**113638**	12	1.4
							06.98-	10.01	**113521**	12	1.2
							06.98-	10.01	**113658**		
Sonata 2.0 i 16V	[G4CP-D]	01.91-	10.93	**110804**	14	90	AT 01.91-	10.93	**111380**		
							Only G4CP 09.90-	06.93	**111305**	12	1.2
							01.91-	10.93	**110811**	12	1.2
	[G4CP-DM]	01.95-		**110802**	14	75	AT 06.96-		**111380**		
		06.96-		**110804**	14	90	06.96-		**110811**	12	1.2

Sonata 2.0 i	[G4CP]	09.88- 08.91	**110957**	14	75	AT 05.89- 06.98	**111380**				
		06.94- 06.98	**110802**	14	75	05.89- 06.98	**110811**	12	1.2		
	[G4CP]	06.94- 06.98	**110804**	14	90	Only G4CP 06.88- 08.98	**111305**	12	1.2		
	[G4CP]					09.88- 05.89	**110158**	12	1.2		
	[G4CP-U]	01.91- 01.94	**110957**	14	75	01.91- 10.93	**110811**	12	1.2		
						AT 01.91- 10.93	**111380**				
						01.91- 10.93	**110158**	12	1.2		
Sonata 2.4 16V	[G4CS]					AT 03.98- 10.01	**113638**	12	1.4		
						03.98- 10.01	**113658**				
Sonata 2.4 i	[G4CS]	09.88- 08.91	**110957**	14	75	09.88- 08.91	**111380**				
	[G4CS]					01.89- 01.93	**111305**	12	1.2		
Sonata 2.5 V6 24V	[G6BV-G]	06.98- 10.01	**113652**	14	110	06.98- 10.01	**113805**	12	1.2		
						06.98- 10.01	**113753**	12	0.9		
Sonata 2.5 V6	[G6AV]	08.98- 09.01	**113652**	14	110	08.98- 09.01	**113805**	12	1.2		
	[G6AV]					AT 08.98- 09.01	**113020**	12	1.2		
Sonata 2.7 i V6	[G6BA]	10.01- 05.05	**113653#**	14	120	10.01- 05.05	**113020**	12	1.2		
Sonata 2.7 V6	[G6BA]					11.02- 11.04	**111307**	12	1.2		
	[G6BA-G]					01.01-	**111308#**				
Sonata 3.0 i V6	[G6AT]	01.91- 01.94	**110803#**	14	90	05.93-	**111242#**	12	1.2		
			111406	14	110	01.91- 10.93	**111241**	12	1.2		
Starex 2.4	[G4CS]	06.97-	**111314**	14	90	06.97-	**110811**	12	1.2		
Starex 2.4 4WD	[G4CS]	02.98-	**111314**	14	90	02.98-	**110811**	12	1.2		
Starex 2.5 TD	[D4BF]	06.97-	**112205**	14	90	06.97-	**110809**	12	2.0		
		06.97-	**113330**	14	75	A13 06.97-	**111461**	12	2.2		
	[D4BF]	06.97-	**112333**	14	110						
Starex 2.5 TD 4WD	[D4BF]	02.98-	**112205**	14	90	02.98-	**110809**	12	2.0		
		02.98-	**112333**	14	110	A13 02.98-	**111461**	12	2.2		
		02.98-	**113330**	14	75						
Stellar 1.4	[4G33]	10.83- 08.86	**110140**	14	50	10.83- 08.86	**110157**	12	1.0		
Stellar 1.6	[G32B]	10.83- 12.91	**110140**	14	50	10.83- 12.91	**110157**	12	1.0		
	[G32B]										
Stellar 1.8						03.84- 01.92	**110157**	12	1.0		
Terracan 2.5 TD	[D4BH]					12.01-	**111461**	12	2.2		
Terracan 2.9 CRDi	[J3]	12.01-	**113331**	14	110						
Terracan 3.5 i V6 4WD	[G6CU]					12.01-	**111241**	12	1.2		
Trajet 2.0	[G4GC-G]	01.00-	**113517**	14	110	03.04-	**113521**	12	1.2		
	[G4GC-G]					01.04-	**113638**	12	1.4		
						01.04-	**113658**				
	[G4JP-G]	03.00-	**113517**	14	110	AT 03.00-	**113638**	12	1.4		
		01.04-	**113657**	14	90	03.00-	**113658**				
						03.00-	**113521**	12	1.2		
Trajet 2.0 CRDi	[D4EA]	04.01-	**113328**	14	120	04.01-	**113329**	12	2.0		
Trajet 2.7 V6	[G6BA-G]	09.00-	**113652**	14	110	01.00-	**113805**	12	1.2		
Tucson 2.0	[G4GC]	08.04-	**113657**	14	90	04.04- 07.04	**111307**	12	1.2		
Tucson 2.0 4WD	[G4GC]	08.04-	**113657**	14	90	04.04- 07.04	**111307**	12	1.2		
Tucson 2.0 CRDi	[D4EA]	04.04-	**113328**	14	120	04.04-	**113329**	12	2.0		
Tucson 2.0 CRDi 4WD	[D4EA]	04.04-	**113328**	14	120	04.04-	**113329**	12	2.0		
Tucson 2.7 4WD	[G6BA-G]	08.04-	**113652**	14	110						
XG 3.0 V6	[G6CT-G]	12.98-	**113653#**	14	120	12.98-	**113805**	12	1.2		
						12.98-	**113753**	12	0.9		
XG 3.5 350	[G6CU]	04.03-	**113653#**	14	120						
PASSENGER CARS US											
Accent 1.5	[G4EK]	01.98- 01.02	**111309**	14	75	01.98- 01.01	**110158**	12	1.2		
		01.98- 01.01	**111405**	14	90	01.98- 01.01	**110958**	12	0.9		
		01.95- 01.96	**111309**	14	75	01.95- 01.96	**110158**	12	1.2		
						01.95- 01.96	**110958**	12	0.9		
Accent 1.5 GL		01.97- 01.97	**111405**	14	90	01.95- 01.97	**110158**	12	1.2		
		01.95- 01.97	**111309**	14	75	01.95- 01.97	**110958**	12	0.9		
Accent 1.5 GS		01.97- 01.97	**111309**	14	75	01.97- 01.97	**110158**	12	1.2		
		01.97- 01.97	**111405**	14	90	01.97- 01.97	**110958**	12	0.9		
Accent 1.5 GT		01.96- 01.97	**111309**	14	75	01.96- 01.97	**110158**	12	1.2		
						01.96- 01.97	**110958**	12	0.9		
Accent 1.5 L		01.95- 01.97	**111309**	14	75	01.95- 01.97	**110158**	12	1.2		
						01.95- 01.97	**110958**	12	0.9		
Accent 1.6		01.01- 01.02	**111309**	14	75	12.02-	**113659**	12	0.9		
						01.01- 01.01	**110958**	12	0.9		
Elantra 1.6		06.91- 01.95	**110802**	14	75	01.90- 01.95	**111305**	12	1.2		
						01.92- 01.95	**110811**	12	1.2		
Elantra 1.6 GL		01.92- 01.95	**110802**	14	75	09.95-	**111305**	12	1.2		
						09.95-	**111306**	12	1.2		
						09.95-	**111307**	12	1.2		
						01.92- 01.95	**110811**	12	1.2		
Elantra 1.6 GLS		01.92- 01.94	**110802**	14	75	01.92- 01.94	**110811**	12	1.2		
Elantra 1.8	[G4CN]	01.98- 01.98	**111405**	14	90	01.93-	**111305**	12	1.2		
						01.98- 01.98	**111306**	12	1.2		
						01.98- 01.98	**111307**	12	1.2		
		01.95- 01.97	**111405**	14	90	01.96- 01.97	**111306**	12	1.2		
		01.93- 01.95	**110802**	14	75	01.96- 01.97	**111307**	12	1.2		
						01.93- 01.95	**111305**	12	1.2		
						01.93- 01.95	**110811**	12	1.2		
Elantra 1.8 GL		01.93- 01.95	**110802**	14	75	01.93- 01.95	**110811**	12	1.2		
Elantra 1.8 GLS		01.96- 01.97	**111405**	14	90	01.96- 01.97	**111306**	12	1.2		
		01.93- 01.95	**110802**	14	75	01.96- 01.97	**111307**	12	1.2		
						01.93- 01.95	**110811**	12	1.2		
Elantra 2.0	[G4CP]	01.99- 01.01	**111405**	14	90	01.99- 01.01	**111306**	12	1.2		
						01.99- 01.01	**111307**	12	1.2		
Elantra 2.0 GLS	[G4CP]	01.02- 01.02	**111309**	14	75	01.02- 01.03	**111306**	12	1.2		
		01.03- 01.03	**113657**	14	90	01.02- 01.03	**111307**	12	1.2		
		01.04-	**113657**	14	90						
Elantra 2.0 GT	[G4CP]	01.02-	**111309**	14	75	01.02- 01.03	**111307**	12	1.2		
		01.03- 01.03	**113657**	14	90	01.02- 01.03	**111306**	12	1.2		
		01.04-	**113657**	14	90						
Excel 1.5		01.91- 01.94	**110659**	14	75	01.91- 01.94	**110157**	12	1.0		
		01.91- 07.94	**111309**	14	75	PS 01.91- 01.94	**110315**	12	0.9		
						01.91- 01.94	**110158**	12	1.2		
Excel 1.5 CX		01.93- 01.94	**110659**	14	75	01.93- 01.94	**110158**	12	1.2		
		01.93- 07.94	**111309**	14	75	01.93- 01.94	**110958**	12	0.9		
Excel 1.5 CXL		01.92- 01.94	**110659**	14	75	01.92- 01.94	**110157**	12	1.0		
		01.92- 07.94	**111309**	14	75	AT 01.92- 01.94	**110315**	12	0.9		
						01.92- 01.94	**110158**	12	1.2		
						01.92- 01.94	**110958**	12	0.9		
Excel 1.5 GL						01.90- 01.94	**110157**	12	1.0		
		01.86- 01.89	**110140**	14	50	AT 01.90- 01.94	**110315**	12	0.9		
		01.90- 01.94	**110659**	14	75	01.86- 01.94	**110158**	12	1.2		
		01.90- 07.94	**111309**	14	75						
Excel 1.5 GLS		01.86- 01.89	**110140**	14	50	01.90- 01.91	**110157**	12	1.0		
						AT 01.90- 01.91	**110315**	12	0.9		
		01.90- 01.91	**110659**	14	75	01.86- 01.91	**110158**	12	1.2		
		01.90- 01.91	**111309**	14	75						
Excel 1.5 GS		01.92- 01.94	**110659**	14	75	01.92- 01.94	**110157**	12	1.0		
		01.92- 07.94	**111309**	14	75	AT 01.92- 01.94	**110315**	12	0.9		
						01.92- 01.94	**110158**	12	1.2		
						01.92- 01.94	**110958**	12	0.9		
Excel 1.5 L		01.91- 01.92	**110659**	14	75	04.89- 01.92	**110157**	12	1.0		
		01.91- 01.92	**111309**	14	75	AT 01.91- 01.92	**110315**	12	0.9		
						01.86- 01.92	**110158**	12	1.2		
		01.86- 01.90	**110140**	14	50						
Pony 1.4		01.84-	**110140**	14	50						

HYUNDAI *Continued*

Pony 1.4 GL Deluxe		01.83-		**110140**	14	50					
Pony 1.4 GLS Glory		01.83-		**110140**	14	50					
Pony 1.4 L		01.83-		**110140**	14	50					
Pony 1.5 GLS Glory		01.86-		**110140**	14	50					
Pony 1.5 L		01.86-		**110140**	14	50					
Pony 1.6		01.84-		**110140**	14	50					
Pony 1.6 GL Deluxe		01.87-		**110140**	14	50					
Pony 1.6 GLS Glory		01.85-		**110140**	14	50					
Santa Fe 2.4							01.01- 01.02	**113638**	12	1.4	
Santa Fe 2.7							01.01- 01.02	**113020**	12	1.2	
Scoupe 1.5		02.90- 06.92	**110659**	14	75		01.91- 01.95	**110158**	12	1.2	
		01.93- 01.95	**111309**	14	75						
Scoupe 1.5 LS		01.93- 01.95	**111309**	14	75		01.91- 01.95	**110158**	12	1.2	
		01.91- 01.92	**110659**	14	75						
Scoupe 1.5 Turbo		01.93- 01.95	**111309**	14	75		01.93- 01.95	**110158**	12	1.2	
Sonata 2.0	[G4CP]	01.98- 01.98	**110802**	14	75		01.98- 01.98	**110811**	12	1.2	
		01.98- 01.98	**110804**	14	90						
		01.92- 01.97	**110802**	14	75		01.92- 01.97	**110811**	12	1.2	
		01.92- 01.97	**110804**	14	90						
Sonata 2.0 GL		01.92- 01.97	**110804**	14	90		01.92- 01.97	**110811**	12	1.2	
		01.92- 01.97	**110802**	14	75						
Sonata 2.0 GLS		01.92- 01.94	**110802**	14	75		01.92- 01.94	**110811**	12	1.2	
		01.92- 01.94	**110804**	14	90						
Sonata 2.4		01.89- 01.91	**110659**	14	75		01.99- 01.03	**113638**	12	1.4	
		01.99- 01.03	**112327**	14	100		01.99- 01.03	**113521**	12	1.2	
							01.89- 01.93	**111305**	12	1.2	
							01.89- 01.91	**110811**	12	1.2	
Sonata 2.4 Deluxe		01.89- 01.89	**110659**	14	75		01.89- 01.89	**110811**	12	1.2	
Sonata 2.4 GL		01.89- 01.91	**110659**	14	75		01.89- 01.93	**111305**	12	1.2	
							01.89- 01.91	**110811**	12	1.2	
Sonata 2.4 GLS		01.89- 01.91	**110659**	14	75		01.89- 01.91	**110811**	12	1.2	
Sonata 2.4 Sport Deluxe		01.89- 01.89	**110659**	14	75		01.89- 01.89	**110811**	12	1.2	
Sonata 2.5		01.99- 01.01	**113652**	14	110		01.99- 01.01	**113020**	12	1.2	
Sonata 2.7 GLS							01.02- 01.02	**113020**	12	1.2	
Sonata 3.0	[G6AT]	01.98- 01.98	**111406**	14	110		01.98- 01.98	**111242#**	12	1.2	
		01.90- 01.94	**110803#**	14	90		01.90- 01.94	**111241**	12	1.2	
Sonata 3.0 GL		01.95- 01.97	**111406**	14	110		01.95- 01.97	**111242#**	12	1.2	
		01.90- 01.94	**110803#**	14	90		01.90- 01.94	**111241**	12	1.2	
Sonata 3.0 GLS		01.95- 01.97	**111406**	14	110		01.95- 01.97	**111242#**	12	1.2	
		01.90- 01.94	**110803#**	14	90		01.90- 01.94	**111241**	12	1.2	
Stellar 1.5 GSL Super		01.86-	**110140**	14	50						
Stellar 1.5 SL Deluxe		01.86-	**110140**	14	50						
Stellar 1.6 GSL Super		01.85-	**110140**	14	50						
Stellar 1.6 SL Deluxe		01.85-	**110140**	14	50						
Tiburon 1.8		01.97- 01.97	**111405**	14	90		01.97- 01.97	**111306**	12	1.2	
							01.97- 01.97	**111307**	12	1.2	
Tiburon 2.0	[G4CP]	01.98- 01.01	**111405**	14	90		01.98- 01.01	**111307**	12	1.2	
							01.98- 01.01	**111306**	12	1.2	
		01.03-	**113657**	14	90						
Tiburon 2.0 FX	[G4CP]	01.98- 01.98	**111405**	14	90		01.98- 01.98	**111307**	12	1.2	
							01.98- 01.98	**111306**	12	1.2	
		01.97- 01.97	**111405**	14	90		01.97- 01.97	**111307**	12	1.2	
							01.97- 01.97	**111306**	12	1.2	
XG300 3.0							01.01- 01.01	**113020**	12	1.2	
XG350 3.5							01.02- 01.02	**113020**	12	1.2	
XG350 3.5 L							01.02- 01.02	**113020**	12	1.2	
PASSENGER CARS AO											
Elantra 1.8		06.00- 07.03	**113657**	14	90						
Getz 1.5 CRDi GLS	[D4FA]						07.04- 08.05	**113796**	12	1.7	
H-1 2.5 Diesel	[D4BH]	06.00- 10.05	**112333**	14	110		06.00- 10.05	**111565**	12	2.2	
		06.00- 10.05	**113330**	14	75		06.00- 10.05	**111461**	12	2.2	
							06.00- 10.05	**111476**	12	2.0	
							06.00- 10.05	**113445**	12	2.2	
Porter 2.5 TD	[D4BA]						07.94-	**110809**	12	2.0	
Sonata 1.8 GLS	[G4DM]						06.98-	**113638**	12	1.4	
Starex 2.5 CRDi							12.02-	**113937**	12	2.2	
Stellar 2.0 GSL	F31_, SF2_						06.86- 01.92	**110157**	12	1.0	
INDUSTRY											
360	[6D22.]							**112342**	24	5.5	
IFA											
TRUCKS EU											
W50 14.5							01.75- 12.90	**110511**	24	4.0	
Ikarus											
TRUCKS EU											
200	[MAN-D2866]	08.91-	**111842**	28	140						
247 S50G		01.98-	**111976#**	28	180						
Various Models			**110544**	28	125		08.91-	**110550**	24	4.0	
							Bus 03.73-	**110600**			
Infiniti											
PASSENGER CARS EU											
G20 2.0	[SR20DE]	01.90- 12.97	**111268**	14	80						
I 30 3.0	[VQ30DE]	01.97-	**111381**	14	110						
M30 3.0	[VG30E]	01.89- 12.93	**111265#**	14	90		01.90- 01.92	**113817**	12	1.4	
Q45 4.5	[VH45D]						01.90- 12.93	**112580**	12	1.7	
QX4 3.3	[VG33E]	01.97-	**113421#**	14	80						
PASSENGER CARS US											
G20 2.0	[SR20DE]	01.91- 01.96	**111264**	14	80		01.91- 01.99	**111608**	12	1.4	
							01.91- 01.95	**111080#**	12	1.4	
I 30 3.0	[VQ30DE]	01.96- 01.97	**113161**	14	125		01.96- 01.01	**111382**	12	1.4	
		01.98- 01.99	**111381**	14	110						
J30 3.0	[VG30DE]						01.93- 01.97	**113041#**	12	1.4	
M30 3.0	[VG30E]						01.90- 01.92	**113817**	12	1.4	
Q45 4.1	[VH41DE]	01.97- 01.01	**112981#**	14	110						
Q45 4.5	[VH45DE]						01.90- 01.96	**112580**	12	1.7	
QX4 3.3	[VG33E]	01.97- 01.00	**113421#**	14	80		01.97- 01.00	**113045**	12	1.4	
		01.97- 01.00	**113425**	14	100						
QX4 3.5	[VQ35DE]	01.01- 01.02	**113420**	14	110						
Ingersoll Rand											
MISC.											
VR 1044 5.9	[4BT3.9]						01.99-	**112253**	12	2.5	
VR 1056 5.9	[4BT3.9]						01.99-	**112253**	12	2.5	
VR 843 5.9	[4BT3.9]						01.99-	**112253**	12	2.5	
Innocenti											
PASSENGER CARS EU											
Elba 1.4 i.e.	[146C.5000]	09.94- 12.96	**113472**	14	65		09.94- 12.96	**112289**	12	0.8	
	[146D.5000]	09.94- 12.96	**113472**	14	65		09.94- 12.96	**112289**	12	0.8	
	[146C.5000]	09.94- 12.96	**113473#**	14	65						
	[146D.5000]	09.94- 12.96	**113473#**	14	65						
Elba 1.5 i.e.	[149C1.000]	03.92- 08.93	**111035**	14	65		08.92- 09.94	**112289**	12	0.8	
Elba 1.6 i.e.	[146D6.000]	09.94- 12.96	**113472**	14	65		09.94- 12.96	**112289**	12	0.8	
	[146C6.000]	09.94- 12.96	**113472**	14	65						
		09.94- 12.96	**113473#**	14	65						
	[146D6.000]	09.94- 12.96	**113473#**	14	65						
International											
PASSENGER CARS US											
100 4.2		01.74- 01.74	**110233**	14	63						
		01.74- 01.74	**110505**	14	75						

100 5.0	01.74-	01.74	**110233**	14	63	01.74-	01.74	**112233**	12
	01.74-	01.74	**110505**	14	75				
100 5.6	01.74-	01.74	**110233**	14	63	01.74-	01.74	**112233**	12
	01.74-	01.74	**110505**	14	75				
100 6.4						01.74-	01.74	**112233**	12
150 5.0	01.75-	01.75	**110233**	14	63	01.75-	01.75	**112233**	12
	01.75-	01.75	**110505**	14	75				
150 5.6	01.75-	01.75	**110233**	14	63	01.75-	01.75	**112233**	12
	01.75-	01.75	**110505**	14	75				
150 6.4						01.75-	01.75	**112233**	12
200 4.2	01.74-	01.74	**110233**	14	63				
	01.74-	01.74	**110505**	14	75				
200 5.0	01.74-	01.75	**110233**	14	63	01.74-	01.75	**112233**	12
	01.74-	01.75	**110505**	14	75				
200 5.6	01.74-	01.75	**110233**	14	63	01.74-	01.75	**112233**	12
	01.74-	01.75	**110505**	14	75				
200 6.4						01.74-	01.74	**112233**	12
1000 3.8 B	01.69-	01.69	**110215#**	14	90				
	01.69-	01.69	**110075**	14	60				
1000 3.8 C	01.69-	01.69	**110215#**	14	90				
	01.69-	01.69	**110075**	14	60				
1000 3.8 D	01.69-	01.70	**110215#**	14	90				
	01.69-	01.70	**110075**	14	60				
1000 3.9 C	01.69-	01.69	**110215#**	14	90				
	01.69-	01.69	**110075**	14	60				
1000 3.9 D	01.69-	01.70	**110215#**	14	90				
	01.69-	01.70	**110075**	14	60				
1000 4.4 B	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**112233**	12
	01.68-	01.69	**110075**	14	60				
1000 4.4 C	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**112233**	12
	01.68-	01.69	**110075**	14	60				
1000 4.4 D	01.69-	01.70	**110215#**	14	90	01.69-	01.70	**112233**	12
	01.69-	01.70	**110075**	14	60				
1000 5.0 B	01.69-	01.69	**110215#**	14	90	01.69-	01.69	**112233**	12
	01.69-	01.69	**110075**	14	60				
1000 5.0 C	01.69-	01.69	**110215#**	14	90	01.69-	01.69	**112233**	12
	01.69-	01.69	**110075**	14	60				
1000 5.0 D	01.69-	01.70	**110215#**	14	90	01.69-	01.70	**112233**	12
	01.69-	01.70	**110075**	14	60				
1010 3.8	01.71-	01.71	**110233**	14	63				
	01.71-	01.71	**110937**	14	200				
	01.71-	01.71	**110505**	14	75				
1010 4.2	01.72-	01.73	**110233**	14	63				
	01.72-	01.73	**110937**	14	200				
	01.72-	01.73	**110505**	14	75				
1010 5.0	01.72-	01.73	**110937**	14	200	01.72-	01.73	**112233**	12
	01.72-	01.73	**110233**	14	63				
	01.72-	01.73	**110505**	14	75				
1010 5.7	01.71-	01.73	**110233**	14	63	01.71-	01.73	**112233**	12
	01.71-	01.73	**110505**	14	75				
1010 6.4						01.72-	01.73	**112233**	12
1100 3.8 B	01.69-	01.69	**110215#**	14	90				
	01.69-	01.69	**110075**	14	60				
1100 3.8 C	01.69-	01.69	**110215#**	14	90				
	01.69-	01.69	**110075**	14	60				
1100 3.8 D	01.69-	01.70	**110215#**	14	90				
	01.69-	01.70	**110075**	14	60				
1100 3.9 D	01.69-	01.70	**110215#**	14	90				
	01.69-	01.70	**110075**	14	60				
1100 4.4 B	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**112233**	12
	01.68-	01.69	**110075**	14	60				
1100 4.4 C	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**112233**	12
	01.68-	01.69	**110075**	14	60				
1100 4.4 D	01.69-	01.70	**110215#**	14	90	01.69-	01.70	**112233**	12
	01.69-	01.70	**110075**	14	60				
1100 5.0 B	01.69-	01.69	**110215#**	14	90	01.69-	01.69	**112233**	12
	01.69-	01.69	**110075**	14	60				
1100 5.0 C	01.69-	01.69	**110215#**	14	90	01.69-	01.69	**112233**	12
	01.69-	01.69	**110075**	14	60				
1100 5.0 D	01.69-	01.70	**110215#**	14	90	01.69-	01.70	**112233**	12
	01.69-	01.70	**110075**	14	60				
1110 3.8	01.71-	01.71	**110233**	14	63				
	01.71-	01.71	**110937**	14	200				
	01.71-	01.71	**110505**	14	75				
1110 4.2	01.72-	01.73	**110233**	14	63				
	01.72-	01.73	**110937**	14	200				
	01.72-	01.73	**110505**	14	75				
1110 5.0	01.72-	01.73	**110937**	14	200	01.72-	01.73	**112233**	12
	01.72-	01.73	**110233**	14	63				
	01.72-	01.73	**110505**	14	75				
1110 5.7	01.71-	01.73	**110233**	14	63	01.71-	01.73	**112233**	12
	01.71-	01.73	**110505**	14	75				
1110 6.4						01.72-	01.73	**112233**	12
1200 3.9 D	01.69-	01.70	**110215#**	14	90				
	01.69-	01.70	**110075**	14	60				
1200 4.4 B	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**112233**	12
	01.68-	01.69	**110075**	14	60				
1200 4.4 C	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**112233**	12
	01.68-	01.69	**110075**	14	60				
1200 4.4 D	01.69-	01.70	**110215#**	14	90	01.69-	01.70	**112233**	12
	01.69-	01.70	**110075**	14	60				
1200 5.0 B	01.69-	01.69	**110215#**	14	90	01.69-	01.69	**112233**	12
	01.69-	01.69	**110075**	14	60				
1200 5.0 C	01.69-	01.69	**110215#**	14	90	01.69-	01.69	**112233**	12
	01.69-	01.69	**110075**	14	60				
1200 5.0 D	01.69-	01.70	**110215#**	14	90	01.69-	01.70	**112233**	12
	01.69-	01.70	**110075**	14	60				
1210 3.8	01.71-	01.71	**110937**	14	200				
	01.71-	01.71	**110233**	14	63				
	01.71-	01.71	**110505**	14	75				
1210 4.2	01.72-	01.73	**110233**	14	63				
	01.72-	01.73	**110937**	14	200				
	01.72-	01.73	**110505**	14	75				
1210 5.0	01.72-	01.73	**110233**	14	63	01.72-	01.73	**112233**	12
	01.72-	01.73	**110937**	14	200				
	01.72-	01.73	**110505**	14	75				
1210 5.7	01.71-	01.73	**110233**	14	63	01.71-	01.73	**112233**	12
	01.71-	01.73	**110505**	14	75				
1210 6.4						01.72-	01.73	**112233**	12
1300 3.9 D	01.69-	01.70	**110215#**	14	90				
	01.69-	01.70	**110075**	14	60				
1300 4.4 B	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**112233**	12
	01.68-	01.69	**110075**	14	60				
1300 4.4 C	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**112233**	12
	01.68-	01.69	**110075**	14	60				
1300 4.4 D	01.69-	01.70	**110215#**	14	90	01.69-	01.70	**112233**	12
	01.69-	01.70	**110075**	14	60				

INTERNATIONAL *Continued*

1300 5.0 B		01.69-	01.69	**110215#**	14	90	01.69-	01.69	**112233**	12
		01.69-	01.69	**110075**	14	60				
1300 5.0 C		01.69-	01.69	**110215#**	14	90	01.69-	01.69	**112233**	12
		01.69-	01.69	**110075**	14	60				
1300 5.0 D		01.69-	01.70	**110215#**	14	90	01.69-	01.70	**112233**	12
		01.69-	01.70	**110075**	14	60				
1310 3.8		01.71-	01.71	**110233**	14	63				
		01.71-	01.71	**110937**	14	200				
		01.71-	01.71	**110505**	14	75				
1310 4.2		01.72-	01.73	**110937**	14	200				
		01.72-	01.73	**110505**	14	75				
		01.72-	01.73	**110233**	14	63				
1310 5.0		01.72-	01.73	**110233**	14	63	01.72-	01.73	**112233**	12
		01.72-	01.73	**110937**	14	200				
		01.72-	01.73	**110505**	14	75				
1310 5.0		01.71-	01.72	**110233**	14	63	01.71-	01.72	**112233**	12
		01.71-	01.72	**110937**	14	200				
		01.71-	01.72	**110505**	14	75				
1310 5.7		01.71-	01.73	**110233**	14	63	01.71-	01.73	**112233**	12
		01.71-	01.73	**110505**	14	75				
1310 6.4							01.72-	01.73	**112233**	12
908B 4.4		01.68-	01.68	**110215#**	14	90	01.68-	01.68	**112233**	12
		01.68-	01.68	**110075**	14	60				
908B 5.0		01.69-	01.69	**110215#**	14	90	01.69-	01.69	**112233**	12
		01.69-	01.69	**110075**	14	60				
908C 4.4		01.68-	01.68	**110215#**	14	90	01.68-	01.68	**112233**	12
		01.68-	01.68	**110075**	14	60				
908C 5.0		01.69-	01.69	**110215#**	14	90	01.69-	01.69	**112233**	12
		01.69-	01.69	**110075**	14	60				
DM10 4.2		01.72-	01.72	**110233**	14	63				
		01.72-	01.72	**110937**	14	200				
		01.72-	01.72	**110505**	14	75				
DM10 5.0		01.72-	01.72	**110233**	14	63	01.72-	01.72	**112233**	12
		01.72-	01.72	**110937**	14	200				
		01.72-	01.72	**110505**	14	75				
M Series 2.5		01.61-	01.67	**110215#**	14	90	01.61-	01.67	**112233**	12
		01.61-	01.67	**110075**	14	60				
M Series 3.6		01.63-	01.65	**110215#**	14	90				
		01.63-	01.65	**110075**	14	60				
M1100 2.5		01.68-	01.71	**110215#**	14	90	01.68-	01.71	**112233**	12
		01.68-	01.71	**110075**	14	60				
M1100 3.2		01.71-	01.71	**110233**	14	63	01.71-	01.71	**112233**	12
		01.71-	01.71	**110505**	14	75				
M1100 3.8		01.69-	01.70	**110215#**	14	90				
		01.69-	01.70	**110075**	14	60				
M1100 4.2		01.72-	01.72	**110233**	14	63				
		01.72-	01.72	**110505**	14	75				
M1100 5.0		01.69-	01.72	**110215#**	14	90	01.69-	01.72	**112233**	12
		01.69-	01.72	**110075**	14	60				
M1200 3.8		01.71-	01.71	**110233**	14	63				
		01.71-	01.71	**110505**	14	75				
		01.69-	01.70	**110215#**	14	90				
		01.69-	01.70	**110075**	14	60				
M1200 4.2		01.72-	01.72	**110233**	14	63				
		01.72-	01.72	**110505**	14	75				
M1200 4.4		01.68-	01.68	**110215#**	14	90	01.68-	01.68	**112233**	12
		01.68-	01.68	**110075**	14	60				
M1200 5.0		01.69-	01.72	**110215#**	14	90	01.69-	01.72	**112233**	12
		01.69-	01.72	**110075**	14	60				
M1400 3.8		01.69-	01.69	**110215#**	14	90				
		01.69-	01.69	**110075**	14	60				
M1400 5.0		01.69-	01.69	**110215#**	14	90	01.69-	01.69	**112233**	12
		01.69-	01.69	**110075**	14	60				
M800 2.5		01.68-	01.71	**110215#**	14	90	01.68-	01.71	**112233**	12
		01.68-	01.71	**110075**	14	60				
M800 2.5 Post office		01.71-	01.71	**110233**	14	63	01.71-	01.71	**112233**	12
		01.71-	01.71	**110505**	14	75				
M800 3.8		01.69-	01.70	**110215#**	14	90				
		01.69-	01.70	**110075**	14	60				
M800 3.8 Navy		01.69-	01.69	**110215#**	14	90				
		01.69-	01.69	**110075**	14	60				
M800 3.8 Post office		01.69-	01.70	**110215#**	14	90				
		01.69-	01.70	**110075**	14	60				
M800 4.2 Post office		01.72-	01.72	**110233**	14	63				
		01.72-	01.72	**110505**	14	75				
M800 5.0		01.69-	01.71	**110215#**	14	90	01.69-	01.71	**112233**	12
		01.69-	01.71	**110075**	14	60				
M800 5.0 Navy		01.69-	01.69	**110215#**	14	90	01.69-	01.69	**112233**	12
		01.69-	01.69	**110075**	14	60				
M800 5.0 Post office		01.69-	01.72	**110215#**	14	90	01.69-	01.72	**112233**	12
		01.69-	01.72	**110075**	14	60				
MA1200 3.8		01.69-	01.70	**110075**	14	60				
		01.71-	01.71	**110233**	14	63				
		01.71-	01.71	**110505**	14	75				
		01.69-	01.70	**110215#**	14	90				
MA1200 4.4		01.68-	01.68	**110215#**	14	90	01.68-	01.68	**112233**	12
		01.68-	01.68	**110075**	14	60				
MA1200 5.0		01.69-	01.71	**110215#**	14	90	01.69-	01.71	**112233**	12
		01.69-	01.71	**110075**	14	60				
MHC1310 4.2		01.74-	01.75	**110233**	14	63				
		01.74-	01.75	**110937**	14	200				
		01.74-	01.75	**110505**	14	75				
MHC1310 5.0		01.74-	01.75	**110233**	14	63	01.74-	01.75	**112233**	12
		01.74-	01.75	**110937**	14	200				
		01.74-	01.75	**110505**	14	75				
MHC1310 5.0		01.74-	01.75	**110233**	14	63	01.74-	01.75	**112233**	12
		01.74-	01.75	**110937**	14	200				
		01.74-	01.75	**110505**	14	75				
MS1210 4.2		01.72-	01.75	**110233**	14	63				
		01.74-	01.75	**110937**	14	200				
		01.72-	01.75	**110505**	14	75				
MS1210 5.0		01.72-	01.74	**110505**	14	75	01.72-	01.74	**112233**	12
		01.72-	01.74	**110233**	14	63				
		01.74-	01.74	**110937**	14	200				
MS1210 5.6		01.75-	01.75	**110233**	14	63	01.75-	01.75	**112233**	12
		01.75-	01.75	**110505**	14	75				
Scout 2.5		01.61-	01.71	**110215#**	14	90	01.61-	01.71	**112233**	12
		01.61-	01.71	**110075**	14	60				
Scout 3.2		01.68-	01.68	**110215#**	14	90	01.68-	01.80	**112233**	12
		01.68-	01.68	**110075**	14	60				
		01.71-	01.80	**110233**	14	63				
		01.71-	01.80	**110505**	14	75				
Scout 3.2 SS2							01.78-		**112233**	12
Scout 3.2 Terra							01.76-	01.80	**112233**	12
Scout 3.2		01.76-	01.79	**110233**	14	63	01.76-	01.79	**112233**	12
		01.76-	01.79	**110505**	14	75				
Scout 3.2 Turbo	[6-33T]						01.80-	01.80	**112233**	12

Scout 3.8		01.71- 01.71	**110233**	14	63		01.71- 01.71	**112233**	12	
		01.71- 01.71	**110505**	14	75					
Scout 4.3		01.69- 01.70	**110215#**	14	90		01.69- 01.70	**112233**	12	
		01.69- 01.70	**110075**	14	60					
Scout 4.4		01.68- 01.68	**110215#**	14	90		01.68- 01.68	**112233**	12	
		01.68- 01.68	**110075**	14	60					
Scout 5.0		01.69- 01.70	**110075**	14	60		01.69- 01.80	**112233**	12	
		01.69- 01.70	**110215#**	14	90					
		01.71- 01.80	**110233**	14	63					
		01.71- 01.80	**110505**	14	75					
Scout 5.0 SS2		01.78- 01.79	**110233**	14	63		01.78- 01.79	**112233**	12	
		01.78- 01.79	**110505**	14	75					
Scout 5.0 Terra		01.76- 01.80	**110233**	14	63		01.76- 01.80	**112233**	12	
		01.76- 01.80	**110505**	14	75					
Scout 5.6		01.71- 01.80	**110233**	14	63		01.71- 01.80	**112233**	12	
		01.71- 01.80	**110505**	14	75					
Scout 5.6 SS2		01.78- 01.79	**110233**	14	63		01.78- 01.79	**112233**	12	
		01.78- 01.79	**110505**	14	75					
Scout 5.6 Terra		01.76- 01.80	**110233**	14	63		01.76- 01.80	**112233**	12	
		01.76- 01.80	**110505**	14	75					
Scout 5.7		01.72- 01.74	**110505**	14	75		01.72- 01.74	**112233**	12	
		01.72- 01.74	**110233**	14	63					
TRUCKS US										
Cargostar 5.9							01.85- 01.87	**113124**	12	
Various Models 6.9							01.85- 01.87	**113124**	12	
Various Models 7.3							01.88- 01.94	**113124**	12	
Various Models		01.88- 12.94	**112993**	14	130		01.88- 01.07	**112089**	12	
		01.80- 12.94	**112989**	14	60	DT-360	01.88- 01.93	**113124**	12	
		01.97- 01.07	**113004#**	14	135					
		08.89-	**111232**	14	115					
		01.88- 12.96	**113432**	14	145/160					
		01.86- 01.96	**112264**	14	105					
		01.90-	**113739**	14	130					
		01.85- 01.96	**110300**	28	65					
		01.71- 01.89	**112260**	14	80					
		01.95- 01.07	**112834**	14	145					
		01.88- 12.92	**112994**	14	100					
		01.97- 01.07	**113002**	14	135					
		01.88-	**113740**	14	160					
		01.01- 01.07	**113579**	14	145					
		01.97- 01.00	**112824**	14	145					
			112998	14	85					
		01.71- 01.78	**110504**	14	90					
		01.80- 01.89	**110801**	28	45					
			114351	14	200					
		01.77- 01.89	**112262**	14	90					
		01.97- 01.00	**113001**	14	110					
Irmer										
INDUSTRY										
Various Models							04.77-	**113464**	24	4.0
							08.78- 08.82	**110536**	12	2.7
							01.92-	**112555**	12	3.1
							07.82-	**110512**	24	5.4
Iseki										
AGRICULTURE										
234		01.82- 01.84	**111042**	14	35					
235		01.85- 01.90	**111042**	14	35					
244		01.82- 01.84	**111042**	14	35					
245		01.85- 01.90	**111042**	14	35					
254		01.82- 01.84	**111042**	14	35					
255		01.85- 01.90	**111042**	14	35					
265		01.85- 01.90	**111042**	14	35					
275		01.85- 01.90	**111042**	14	35					
325			**113700**	14	50					
			113699	14	40					
530			**111048**	14	40					
			113921	14	40					
2140			**111042**	14	35			**110933**	12	1.4
4451								**111683**	12	2.0
SL 3410 3610 3615 3645	[3KC1, 3KR1]						01.85- 01.92	**111098**	12	1.0
Various Models								**110933**	12	1.4
Isotta Fraschini										
MARINE										
Various Models							01.92-	**112118**	24	6.6
Isuzu										
PASSENGER CARS EU										
26 2.0 Diesel							01.81- 01.95	**111709**	12	2.2
27 2.2 Diesel							01.85- 01.88	**111709**	12	2.2
							01.85- 01.88	**111683**	12	2.0
41 2.0 Diesel							01.81- 01.85	**111709**	12	2.2
							01.81- 01.85	**110412**	12	2.2
							01.81- 01.85	**110573**	12	2.0
47 2.2 Diesel							01.85- 01.88	**111709**	12	2.2
							01.85- 01.88	**111683**	12	2.0
Ascender 4.2	[LL8]	03.03-	**114141**	14	150					
C190	[4BJ1]						01.85-	**111247**	24	3.5
Campo 2.0	[G200Z]	01.85- 01.89	**110131**	14	50					
Campo 2.2 Diesel	[C223]	04.86- 12.90	**110697**	14	50		04.86- 12.90	**111683**	12	2.0
	[C223]	01.91-	**110679**	14	60					
Campo 2.2 Diesel 4WD	[C223]	04.86- 12.90	**110697**	14	50		04.86- 12.90	**111683**	12	2.0
	[C223]						01.83- 12.90	**110718#**	12	1.4
Campo 2.5 Diesel	[4JA1]	01.83- 12.91	**110697**	14	50					
Campo 2.5 Diesel 4WD	[4JA1]	01.83- 12.91	**110697**	14	50		01.83- 12.90	**111559**	12	2.0
	[4JA1]	08.89-	**111267**	14	50					
D-Max 2.5 Diesel 4WD	[4JA1-TC]	05.02-	**114458**	14	60					
D-Max 3.0 Diesel 4WD		05.02-	**114458**	14	60					
Gemini 1.5 Diesel	[4EC1]									
Gemini 1.5 TD	[4EC1T]									
Gemini 1.6	[4XE1-WUT]	01.88- 12.93	**110683**	14	75					
Gemini 1.6 GTi	[4XE1]	01.88- 12.93	**110683**	14	75		08.88- 12.90	**110711**		
Impulse 1.6	[4XE1-XUT]	01.90- 12.92	**110683**	14	75					
KB Series								**114335**	12	2.5
Midi 2.0	[4ZC1]	06.88-	**110679**	14	60		06.88-	**110718#**	12	1.4
							06.88-	**110317**		
Midi 2.0 4WD	[4ZC1]	09.88-	**110679**	14	60		09.88-	**110718#**	12	1.4
							09.88-	**110317**		
Midi 2.0 TD	[4FC1T]	01.89- 01.91	**111291**	14	55		01.89-	**110316**	12	2.0
Midi 2.2 Diesel	[4FD1]	01.89-	**111291**	14	55		01.89-	**110316**	12	2.0
Midi 2.2 Diesel 4WD	[4FD1]	09.88-	**111291**	14	55		09.88-	**110316**	12	2.0
Midi 2.4 Diesel	[4FG1T]						01.94-	**110316**	12	2.0
Midi 2.4 TD	[4FG1T]						01.94-	**110316**	12	2.0
NKR 2.8 Diesel	[4JB1]						01.85- 12.96	**111683**	12	2.0
Piazza 2.0 Turbo	[4ZC1-T]	06.85- 12.90	**110675**	14	75		06.85- 12.90	**110979**	12	1.0
	[4ZC1-T]						06.85- 12.90	**110317**		
Rodeo 2.5 Diesel 4x4	[4JK1-TC]	01.05-	**114458**	14	60					

ISUZU *Continued*

Rodeo 3.1 TD	[C4JG2]	10.93- 12.97	**112228**	14	60						
TFR 2.5 Diesel	[4JA1]	01.93-	**114371**	14	50						
Trooper 2.2 4WD	[C223]	05.84- 07.89	**110697**	14	50	05.84- 10.88	**111683**	12	2.0		
Trooper 2.2 Diesel	[C223T]					01.83- 12.83	**111683**	12	2.0		
Trooper 2.2 Diesel 4WD	[C223]	11.86- 10.88	**110697**	14	50	05.84- 10.88	**111683**	12	2.0		
Trooper 2.2 TD	[C223T]	11.86- 10.88	**110697**	14	50	03.84- 10.88	**111683**	12	2.0		
Trooper 2.3	[4ZD1]	01.86- 10.88	**110679**	14	60	11.85- 12.91	**110477#**	12	1.2		
	[4ZD1]					01.87-	**110979**	12	1.0		
Trooper 2.6 i	[4ZE1]	10.87- 01.91	**110679**	14	60	10.87-	**110979**	12	1.0		
Trooper 2.8 TD	[4JB1T]	10.87-	**111267**	14	50	10.87-	**111559**	12	2.0		
	[4JB1-TC]	10.88-	**111267**	14	50	10.88-	**111559**	12	2.0		
Trooper 3.0 DTi	[4JX1]	04.00-	**112673**	14	70						
		01.99-	**113698**	14	90						
	[4JX1T]	04.00-	**112673**	14	70						
Trooper 3.1 TD	UB	08.91- 07.98	**111767**	14	80	08.91- 07.98	**113297**				
Trooper 3.2	[6VD1]	08.91- 07.98	**113076**	14	75						
		01.96- 01.97	**113165#**	14	75						
UBS52 2.2 Diesel						01.84- 01.89	**111709**	12	2.2		
Various Models						09.91-	**110979**	12	1.0		
						01.81-	**110317**				
						06.75-	**110412**	12	2.2		
							113209	12	2.0		
						01.81-	**110477#**	12	1.2		
						01.84-	**110316**	12	2.0		
PASSENGER CARS US											
Amigo 2.2	[X22SE]	01.99- 01.00	**111426**	14	100	01.99- 01.00	**111848**	12	1.0		
		01.98- 01.98	**111426**	14	100	01.98- 01.98	**111848**	12	1.0		
Amigo 2.3		01.89- 01.92	**112974#**	14	60	01.89- 01.93	**110979**	12	1.0		
		01.89- 01.93	**112978#**	14	60						
		01.89- 01.93	**112973#**	14	50						
Amigo 2.6		01.89- 01.94	**112973#**	14	50	01.89- 01.94	**110979**	12	1.0		
		01.89- 12.94	**112978#**	14	60						
		01.89- 01.92	**112974#**	14	60						
Amigo 3.2	[6VD1]					01.99- 01.00	**113402**	12	1.4		
		01.98- 01.00	**113367#**	14	90	01.98- 01.98	**113402**	12	1.4		
		01.98- 01.98	**113556#**	14	70						
Ascender 4.2		01.03-	**114141**	14	150						
Ascender 4.2 S		01.05-	**114141**	14	150						
Ascender 5.3		01.03-	**112853**	14	130						
Hombre 2.2						01.96- 01.00	**112911**	12	1.6		
		01.96- 01.97	**112614**	14	105						
Hombre 2.2						01.00- 01.00	**112900**	12	1.4		
Hombre 4.3		01.98- 01.00	**112665**	14	100	01.97- 01.00	**112240**	12	1.7		
I-Mark 1.5											
I-Mark 1.6		01.89- 01.89	**110679**	14	60	01.89- 01.89	**110711**				
I-Mark 1.8		01.81- 01.84	**110248**	14	40	01.81- 01.84	**110477#**	12	1.2		
						01.81- 01.84	**110316**	12	2.0		
I-Mark 1.8 DLX		01.84- 01.85	**110248**	14	40	01.84- 01.85	**110477#**	12	1.2		
						01.84- 01.85	**110316**	12	2.0		
I-Mark 1.8		01.81- 01.84	**110248**	14	40	01.81- 01.84	**110477#**	12	1.2		
						01.81- 01.84	**110316**	12	2.0		
I-Mark 1.8 DLX		01.84- 01.84	**110248**	14	40	01.84- 01.84	**110477#**	12	1.2		
						01.84- 01.84	**110316**	12	2.0		
Impreza 1.6						01.90- 01.90	**110711**				
Impreza 1.6 XS						01.91- 01.91	**110711**				
Impreza 1.6 Turbo RS						01.91- 01.92	**110711**				
Impreza 1.8 XS						01.92- 01.92	**110711**				
Impreza 1.9						01.83- 01.87	**110477#**	12	1.2		
Impreza 2.0 Turbo		01.85- 01.89	**110675**	14	75	01.85- 01.89	**110979**	12	1.0		
Impreza 2.3						01.88- 01.89	**110979**	12	1.0		
Oasis 2.2 LS						01.96- 01.97	**113398**	12	1.6		
Oasis 2.2 S						01.96- 01.97	**113398**	12	1.6		
Oasis 2.3	[F23A7]										
Pick Up 1.8		01.81- 01.82	**110129**	14	50	01.81- 01.82	**110477#**	12	1.2		
		01.81- 01.82	**110131**	14	50						
Pick Up 1.9		01.83- 01.86	**110131**	14	50	01.83- 01.86	**110477#**	12	1.2		
Pick Up 1.9 Normal cab						01.87- 01.87	**110477#**	12	1.2		
Pick Up 2.2		01.81- 01.87	**110697**	14	50	01.81- 01.87	**111683**	12	2.0		
Pick Up 2.2 Normal cab		01.87- 01.87	**110697**	14	50	01.87- 01.87	**111683**	12	2.0		
Pick Up 2.2 Turbo		01.86- 01.87	**110697**	14	50	01.86- 01.87	**111683**	12	2.0		
Pick Up 2.3		01.88- 01.92	**112974#**	14	60	01.86- 01.95	**110979**	12	1.0		
		01.86- 01.95	**112973#**	14	50						
		01.90- 01.95	**112978#**	14	60						
Pick Up 2.3 Normal cab		01.88- 01.92	**112974#**	14	60	01.87- 01.95	**110979**	12	1.0		
		01.87- 01.95	**112973#**	14	50						
		01.90- 01.95	**112978#**	14	60						
Pick Up 2.6		01.88- 01.92	**112974#**	14	60	01.88- 01.94	**110979**	12	1.0		
		01.88- 01.94	**112978#**	14	60						
		01.88- 01.94	**112973#**	14	50						
Pick Up 2.6 1 Ton		01.88- 01.92	**112974#**	14	60	01.88- 01.92	**110979**	12	1.0		
		01.88- 12.94	**112973#**	14	50						
		01.88- 12.95	**112978#**	14	60						
Pick Up 2.6 Normal cab		01.88- 01.92	**112974#**	14	60	01.88- 01.95	**110979**	12	1.0		
		01.88- 01.95	**112973#**	14	50						
		01.88- 01.95	**112978#**	14	60						
Pick Up 3.1 Normal cab		01.91- 01.94	**111202#**	14	85	01.91- 01.94	**112911**	12	1.6		
Rodeo 2.2	[X22SE]	01.98- 01.01	**111426**	14	100	01.98- 01.00	**111848**	12	1.0		
Rodeo 2.2 Sport	[X22SE]	01.01- 01.01	**111426**	14	100						
Rodeo 2.6		01.91- 01.92	**112974#**	14	60	01.91- 01.97	**110979**	12	1.0		
		01.96- 01.97	**113643#**	14	60						
		01.91- 01.97	**112973#**	14	50						
		01.91- 01.97	**112978#**	14	60						
Rodeo 3.1		01.91- 01.92	**111202#**	14	85	01.91- 01.92	**111034**	12	1.2		
						01.91- 01.92	**112911**	12	1.6		
Rodeo 3.2	[6VD1]	01.98- 01.02	**113366#**	14	60	01.98- 01.02	**113402**	12	1.4		
		01.98- 01.00	**113556#**	14	70						
		01.98- 01.00	**113563**	14	90						
		01.94- 01.96	**113423#**	14	70	01.93- 01.97	**113402**	12	1.4		
		01.99- 01.02	**113367#**	14	90						
		01.97- 01.97	**113555#**	14	60						
		01.93- 01.97	**112977**	14	60						
Rodeo 3.2 Sport	[6VD1]	01.01- 01.02	**113366#**	14	60	01.01- 01.04	**113402**	12	1.4		
Stylus 1.6 S						01.91- 01.93	**110711**				
Stylus 1.6 XS						01.91- 01.91	**110711**				
Stylus 1.8 RS						01.92- 01.92	**110711**				
Trooper 1.9		01.84- 01.85	**110131**	14	50	01.84- 01.85	**110477#**	12	1.2		
Trooper 2.2		01.84-	**110697**	14	50						
Trooper 2.2 Turbo		01.86- 01.87	**110697**	14	50	01.86- 01.87	**111683**	12	2.0		
Trooper 2.3		01.86- 01.87	**112974#**	14	60	01.86- 01.87	**110979**	12	1.0		
		01.86- 01.87	**112978#**	14	60						
		01.86- 01.87	**112973#**	14	50						
Trooper 2.6		01.88- 01.91	**112973#**	14	50	01.88- 01.91	**110979**	12	1.0		
Trooper 2.8		01.89- 01.91	**111202#**	14	85	01.89- 01.91	**112911**	12	1.6		
Trooper 3.2 LS		01.97- 01.97	**113165#**	14	75	01.92- 01.97	**112986**	12	1.4		
		01.92- 01.95	**113076**	14	75						
Trooper 3.2 LTD		01.97- 01.97	**113165#**	14	75	01.97- 01.97	**112986**	12	1.4		
Trooper 3.2 RS		01.93- 01.95	**113076**	14	75	01.93- 01.95	**112986**	12	1.4		

Trooper 3.2 S		01.96- 01.97	**113165#**	14	75			01.92- 01.97	**112986**	12	1.4
		01.92- 01.97	**113076**	14	75						
Trooper 3.5	[6VE1]							01.98- 01.02	**112986**	12	1.4
Vehicross 3.5	[6VE1]							01.99- 01.01	**112986**	12	1.4
PASSENGER CARS AO											
Aska 2.0 Diesel	[4FC1]							04.83- 06.89	**110573**	12	2.0
D-Max 2.5 Diesel	[4JA1-TC]	10.02-	**114458**	14	60						
D-MAX 3.0 DiTD	[4JH1-TC]	10.02-	**114458**	14	60						
TFR/TFS Pick-up 2.5 Diesel	[4JA1]							07.94- 08.99	**114429**	12	2.0
TFR/TFS Pick-up 2.8 Diesel	[4JB1]							10.91-	**114429**	12	2.0
TRUCKS EU											
150	[4BJ1]							01.82-	**111247**	24	3.5
250	[4BJ1]							01.82-	**111247**	24	3.5
ELF 5.0	[4JH1]	01.02-	**114428**	14	100						
NHR 3.1 Diesel	[4JG2]	01.98-	**114373**	14	80						
NKR 3.1 Diesel	[4JG2]	01.98-	**114373**	14	80						
NKR 3.3 Diesel	[4BC2]	07.85- 12.96	**111493**	28	35			02.86- 12.96	**110723**	24	3.5
		02.86- 12.96	**114426**	28	40						
NKR 3.6	[4BE1]	06.87-	**111493**	28	35	NKR66			**113675**	24	4.0
		01.90- 01.98	**114368**	28	25						
NKR 4.3	[4BG1]	01.90- 01.98	**114368**	28	25						
NKR	[3100]	01.97-	**114427**	14	100						
NPR 3.3 Diesel	[4BC2]	10.84- 12.95	**111493**	28	35			10.84- 12.95	**110723**	24	3.5
		10.84- 12.95	**114426**	28	40						
NPR 3.9	[4BD1]	10.84- 12.96	**111493**	28	35			01.80- 12.94	**111393**	24	3.5
		01.86- 01.90	**113412**	14	70			01.90- 01.97	**113822**		
		10.90- 12.97	**113413**	14	70			01.86- 01.97	**113131**	12	3.0
								10.84- 12.96	**113428**	12	2.5
NPR 5.7	[GM]	01.93- 01.95	**113415#**	14	80						
NPR	[4HF1]	01.98-	**114014**	28	60						
	[4HG1]	01.98-	**114014**	28	60						
	[4HJ1]	01.98-	**114014**	28	60						
Various Models			**114366**	28	40				**114346**	24	5.5
									114442	24	6.0
WFR12 2.0	[4CZ1]	12.85-	**110679**	14	60						
WFR51 2.0 TD	[4DC1T]	12.85- 12.96	**111290#**	14	50						
WFR53 2.2 Diesel	[4FD1]	02.83- 11.86	**111290#**	14	50						
		11.86- 12.93	**111291**	14	55						
WFS53 2.2 Diesel	[4FD1]	01.86- 12.96	**111291**	14	55						
FORK LIFTS											
C240	[4BJ1]							01.78-	**111247**	24	3.5
INDUSTRY											
Engine	[4BG1TC]								**114324**	24	4.5
MOTORS											
4JB1									**114185**	24	3.2
Engine 8.4 Diesel	[6SA1]							01.86-	**114420**	24	5.5
Engine	[TK C201]		**111672**								
	[TK D12.2]		**111672**								
Engine	[3K-C1]	01.83- 01.96	**113347**	14	20				**111276#**	12	1.4
	[3K-R1]		**113416**	28	20						
	[4BD1T]		**112168**	28	30						
	[4BG1]								**114378**	24	4.5
	[6BB1]								**110580**	24	4.5
	[6BD1T]								**113132**	12	2.2
		01.85-	**111051**	28	25				**110580**	24	4.5
			113386	28	30				**112649**	24	4.5
	[6BF1]								**110580**	24	4.5
	[6BG1]								**110580**	24	4.5
Iveco											
PASSENGER CARS EU											
29 L 10 2.3 Diesel	[F1AE0481A]	09.02-	**113279**	14	110			09.02-	**112441**	12	2.3
	[F1AE0481FA]	05.06- 06.06	**114306**	14	180			05.06- 06.06	**112441**	12	2.3
29 L 11 2.8 Diesel	[8140.43B]	05.99-	**112407**	14	90			05.99-	**112441**	12	2.3
	[8140.43C]	05.99-	**112407**	14	90			05.99-	**112441**	12	2.3
29 L 12 2.3 Diesel	[F1AE0481B]	09.02-	**113279**	14	110			09.02-	**112441**	12	2.3
	[F1AE0481GA]	05.06-	**114306**	14	180			05.06-	**112441**	12	2.3
29 L 13 2.8 Diesel	[8140.43S]	05.01- 09.04	**112407**	14	90			05.01- 09.04	**112441**	12	2.3
29 L 14 2.3 Diesel	[F1AE0481HA]	05.06-	**114306**	14	180			05.06-	**112441**	12	2.3
	[F1AE0481M]							01.05- 04.06	**112441**	12	2.3
29 L 9 2.8 Diesel	[8140.63]	05.99-	**112407**	14	90			05.99-	**112441**	12	2.3
		05.99-	**113838**	14	55						
35 C 10 2.3 Diesel	[F1AE0481A]	09.02-	**113279**	14	110			09.02-	**112441**	12	2.3
	[F1AE0481FA]	05.06-	**114306**	14	180			05.06-	**112441**	12	2.3
35 C 11 2.3	[F1AE0481FA]	07.09-	**113279**	14	110			07.09-	**112441**	12	2.3
		07.09-	**114306**	14	180						
35 C 11 2.8 Diesel	[8140.43C]	05.99-	**112407**	14	90			05.99- 09.02	**112441**	12	2.3
35 C 12 2.3 Diesel	[F1AE0481B]	09.02-	**113279**	14	110			09.02-	**112441**	12	2.3
	[F1AE0481GA]	05.06-	**114306**	14	180			05.06-	**112441**	12	2.3
35 C 13 2.3	[F1AE0481GA]	07.09-	**113279**	14	110			07.09-	**112441**	12	2.3
		07.09-	**114306**	14	180						
35 C 14 3.0	[F1CCNG]	07.09-	**114082**	14	180			07.09-	**112441**	12	2.3
35 C 14 3.0	[F1CE3481LC]	07.09-	**114082**	14	180						
35 C 15 2.8 Diesel	[8140.43N]	11.01-	**112407**	14	90			11.01-	**112441**	12	2.3
		11.02-	**113838**	14	55						
35 C 15 3.0 Diesel	[F1CE0481FA]							05.06-	**112441**	12	2.3
35 C 17 3.0	[F1CE0481HA]							07.09-	**112441**	12	2.3
35 C 18 3.0 Diesel	[F1CE0481HA]							05.06-	**112441**	12	2.3
35 C 9 2.8 Diesel	[8140.63]	05.99- 12.01	**112407**	14	90			05.99- 12.01	**112441**	12	2.3
35 S 10 2.3 Diesel	[F1AE0481A]	09.02-	**113279**	14	110			09.02-	**112441**	12	2.3
	[F1AE0481FA]	05.06-	**114306**	14	180			05.06-	**112441**	12	2.3
35 S 11 2.3	[F1AE0481FA]	07.09-	**113279**	14	110			07.09-	**112441**	12	2.3
		07.09-	**114306**	14	180						
35 S 11 2.8 Diesel	[8140.43C]	05.99-	**112407**	14	90			05.99-	**112441**	12	2.3
35 S 12 2.3 Diesel	[F1AE0481B]	09.02-	**113279**	14	110			09.02-	**112441**	12	2.3
	[F1AE0481GA]	05.06-	**114306**	14	180			05.06-	**112441**	12	2.3
35 S 13 2.3	[F1AE0481GA]	07.09-	**113279**	14	110			07.09-	**112441**	12	2.3
		07.09-	**114306**	14	180						
35 S 13 2.8 Diesel	[8140.43S]	05.99-	**112407**	14	90			05.99-	**112441**	12	2.3
35 S 14 2.3	[F1AE0481HA]	07.09-	**113279**	14	110			07.09-	**112441**	12	2.3
		07.09-	**114306**	14	180						
35 S 14 2.3 Diesel	[F1AE0481HA]	05.06-	**114306**	14	180			05.06-	**112441**	12	2.3
35 S 14 3.0	[F1CCNG]	07.09-	**114082**	14	180			07.09-	**112441**	12	2.3
35 S 15 2.8 Diesel	[8140.43N]	11.01-	**112407**	14	90			11.01-	**112441**	12	2.3
		11.02-	**113838**	14	55						
35 S 17 3.0	[F1CE0481HA]	07.09-	**114082**	14	180			07.09-	**112441**	12	2.3
35 S 18 3.0 Diesel	[F1CE0481HA]							05.06-	**112441**	12	2.3
35 S 9 2.8 Diesel	[8140.63]	05.99-	**112407**	14	90			05.99-	**112441**	12	2.3
35-10 2.4 Diesel	[8140.21.200]	01.85- 12.89	**113838**	14	55			02.85- 06.89	**111996**	12	2.2
		02.85- 06.89	**111418**	14	55			01.85- 12.89	**110814**	12	2.7
		02.85- 06.89	**112453**	14	85			02.85- 06.89	**111693**	12	2.5

IVECO *Continued*

35-10 2.5 Diesel	[8140.47R]	07.92- 04.97	**111418**	14	55	01.89- 08.98	**111996**	12	2.2
						07.92- 04.97	**111693**	12	2.5
	[8140.47R.2790]	07.92- 04.97	**111418**	14	55	01.89- 04.97	**111693**	12	2.5
						01.89- 12.96	**111996**	12	2.2
	[8140.97.2781]	07.92- 12.96	**111418**	14	55	01.89- 12.96	**111996**	12	2.2
						01.89- 12.96	**111693**	12	2.5
35-10 2.8 Diesel	[8140.23]	05.96- 05.99	**112406**	14	90	01.96- 05.99	**111996**	12	2.2
35-11 2.8						05.99-	**112441**	12	2.3
35-12 2.5 Diesel	[8140.47.2700]	01.90-	**110890**	14	55	01.90- 04.96	**111693**	12	2.5
		01.90- 05.96	**111418**	14	55	01.90- 04.96	**111996**	12	2.2
		01.90- 04.96	**113838**	14	55				
		10.90- 04.96	**112453**	14	85				
35-12 2.8 Diesel	[8140.43]	05.96- 08.98	**112406**	14	90	05.96- 05.99	**111996**	12	2.2
35-13 2.8						05.99-	**112441**	12	2.3
35-8 2.4 Diesel	[8140.61.200]	04.78- 06.89	**110890**	14	55	04.78- 06.89	**111996**	12	2.2
						01.78- 12.89	**110814**	12	2.7
35-8 2.5 Diesel	[8140.07.2700]	01.89- 08.98	**111418**	14	55	07.89- 04.96	**111693**	12	2.5
		01.89- 08.98	**113838**	14	55	01.89- 08.98	**111996**	12	2.2
	[8140.07.2712]	01.89- 08.98	**111418**	14	55	07.89- 04.96	**111693**	12	2.5
		01.89- 08.98	**113838**	14	55	01.89- 08.98	**111996**	12	2.2
	[8140.67F]	01.89- 08.98	**111418**	14	55	05.96- 03.98	**111996**	12	2.2
		01.89- 08.98	**113838**	14	55				
35-8 2.8 Diesel	[8140.63.]	09.98- 05.99	**112406**	14	90	09.98- 05.99	**111996**	12	2.2
35-9 2.8						05.99-	**112441**	12	2.3
35S14 2.3	[F1AE0481HA]	05.06-	**113279**	14	110	05.06-	**112441**	12	2.3
		05.06-	**114306**	14	180				
35S14G 3.0	[F1CE0441A]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
40 C 10 2.3 Diesel	[F1AE0481FA]					05.06-	**112441**	12	2.3
40 C 11 2.3	[F1AE0481FA]	07.09-	**113279**	14	110	07.09-	**112441**	12	2.3
		07.09-	**114306**	14	180				
40 C 12 2.3 Diesel	[F1AE0481GA]					05.06-	**112441**	12	2.3
40 C 13 2.3	[F1AE0481GA]	07.09-	**113279**	14	110	07.09-	**112441**	12	2.3
		07.09-	**114306**	14	180				
40 C 14 2.3 Diesel	[F1AE0481GA]					05.06-	**112441**	12	2.3
40 C 14 3.0	[F1CCNG]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
40 C 14 3.0	[F1CE3481LC]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
40 C 15 3.0 Diesel	[F1CE0481FA]					05.06-	**112441**	12	2.3
40 C 17 3.0	[F1CE0481HA]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
40 C 18 3.0 Diesel	[F1CE0481HA]					05.06-	**112441**	12	2.3
40 S 10 2.3 Diesel	[F1AE0481FA]					05.06-	**112441**	12	2.3
40 S 11 2.3	[F1AE0481FA]	07.09-	**113279**	14	110	07.09-	**112441**	12	2.3
		07.09-	**114306**	14	180				
40 S 13 2.3	[F1AE0481GA]	07.09-	**113279**	14	110	07.09-	**112441**	12	2.3
		07.09-	**114306**	14	180				
40 S 14 3.0	[F1CCNG]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
40 S 14 3.0	[F1CE3481LC]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
40 S 17 3.0	[F1CE0481HA]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
40-10 2.4 Diesel	[8140.27S]	01.85- 12.89	**110890**	14	55	01.85- 12.89	**110814**	12	2.7
		01.85- 12.89	**111418**	14	55	01.85- 12.89	**111693**	12	2.5
40-10 2.5 Diesel	[8140.27.2720]	01.90- 12.96	**111418**	14	55	01.90- 12.96	**111693**	12	2.5
		01.90- 04.96	**113838**	14	55	02.85- 06.89	**110814**	12	2.7
40-10 2.8 Diesel	[8140.23]	09.96- 05.99	**112406**	14	90	09.96- 05.99	**111996**	12	2.2
	[8140.23.]					01.97- 05.99	**111996**	12	2.2
40-12 2.5 Diesel	[8140.47.2700]	10.90- 04.96	**111418**	14	55	10.90- 04.96	**111693**	12	2.5
						10.90- 04.96	**110814**	12	2.7
40-12 2.8 Diesel	[8140.43]	05.96- 05.99	**112406**	14	90	05.96- 05.99	**111996**	12	2.2
40-8 2.4 Diesel	[8140.61.200]	01.83- 06.89	**110882**	14	45	01.83- 06.89	**111996**	12	2.2
		01.83- 06.89	**110890**	14	55				
		01.83- 06.89	**111418**	14	55				
45 C 14 3.0	[F1CE3481LC]					07.09-	**112441**	12	2.3
45 C 15 3.0 Diesel	[F1CE0481FA]					05.06-	**112441**	12	2.3
45 C 17 3.0	[F1CE0481HA]					07.09-	**112441**	12	2.3
45 C 18 3.0 Diesel	[F1CE0481HA]					05.06-	**112441**	12	2.3
45-10 2.4 Diesel	[8140.21.200]	02.85-	**110890**	14	55	02.85- 06.89	**111693**	12	2.5
		02.85- 06.89	**111418**	14	55	02.85- 06.89	**111996**	12	2.2
		02.85- 06.89	**112453**	14	85	01.85- 12.89	**110814**	12	2.7
45-10 2.5 Diesel	[8140.27.2720]	01.89- 04.96	**111418**	14	55	09.89- 04.96	**111693**	12	2.5
		09.89- 04.96	**112453**	14	85				
45-10 2.8 Diesel	[8140.23]	05.96- 05.99	**112406**	14	90	05.96- 05.99	**111996**	12	2.2
45-12 2.5 Diesel	[8140.47.2711]	06.90- 04.96	**111418**	14	55	06.90- 04.96	**111693**	12	2.5
		06.90- 04.96	**112453**	14	85				
	[8140.47.2721]	06.90- 04.96	**111418**	14	55	06.90- 04.96	**111693**	12	2.5
		06.90- 04.96	**112453**	14	85				
45-12 2.8 Diesel	[8140.43]	05.96- 05.99	**112406**	14	90	05.96- 05.99	**111996**	12	2.2
49-10 2.4 Diesel	[8140.21.200]	02.85-	**110890**	14	55	01.85- 12.89	**110814**	12	2.7
		02.85- 06.89	**111418**	14	55	02.85- 06.89	**111693**	12	2.5
		02.85- 06.89	**112453**	14	85	02.85- 06.89	**111996**	12	2.2
49-10 2.5 Diesel	[8140.27.2700]	01.89- 04.96	**111418**	14	55	01.89- 04.96	**111693**	12	2.5
		01.89- 04.96	**113838**	14	55				
	[8140.47R.2790]	01.89- 04.96	**111418**	14	55	01.89- 04.97	**111693**	12	2.5
		01.89- 04.96	**112453**	14	85				
		01.89- 04.96	**113838**	14	55				
49-10 2.8 Diesel	[8140.23]	05.96- 05.99	**112406**	14	90	05.96- 05.99	**111996**	12	2.2
49-11 2.8						05.99-	**112441**	12	2.3
49-12 2.5 Diesel	[8140.47.2711]	06.90- 04.96	**111418**	14	55	06.90- 04.96	**111693**	12	2.5
		06.90- 04.96	**112453**	14	85				
	[8140.47.2721]	06.90- 04.96	**111418**	14	55	06.90- 04.96	**111693**	12	2.5
		06.90- 04.96	**112453**	14	85				
49-12 2.8 Diesel	[8140.43]	05.96- 05.99	**112406**	14	90	05.96- 05.99	**111996**	12	2.2
50 C 11 2.8 Diesel	[8140.43C]	05.99-	**112407**	14	90	05.99-	**112441**	12	2.3
50 C 13 2.8 Diesel	[8140.43S]	05.99-	**112407**	14	90	05.99-	**112441**	12	2.3
50 C 14 3.0	[F1CCNG]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
50 C 14 3.0	[F1CE3481LC]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
50 C 15 2.8 Diesel	[8140.43N]	05.01-	**112407**	14	90	05.01-	**112441**	12	2.3
50 C 15 3.0 Diesel	[F1CE0481FA]					05.06-	**112441**	12	2.3
50 C 17 3.0	[F1CE0481HA]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
50 C 18 3.0 Diesel	[F1CE0481HA]					05.06-	**112441**	12	2.3
50-11 2.8						05.99-	**112441**	12	2.3
55 S 17 3.0	[F1CE0481HA]					07.09-	**112441**	12	2.3
59-12 2.5 Diesel	[8140.47.2700]	05.91- 04.96	**111418**	14	55	05.91- 04.96	**111693**	12	2.5
		05.91- 04.96	**112453**	14	85				
	[8140.47.2711]	05.91- 04.96	**111418**	14	55	05.91- 04.96	**111693**	12	2.5
		05.91- 04.96	**112453**	14	85				
59-12 2.8 Diesel	[8140.43]	05.96- 05.99	**112406**	14	90	05.96- 05.99	**111996**	12	2.2
60 C 14 3.0	[F1CE3481LC]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
60 C 15 3.0 Diesel	[F1CE0481HC]					05.06-	**112441**	12	2.3
60 C 17 3.0	[F1CE0481HA]					07.09-	**112441**	12	2.3
60 C 18 3.0 Diesel	[F1CE0481HC]					05.06-	**112441**	12	2.3
65 C 14 3.0	[F1CCNG]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
65 C 14 3.0	[F1CE3481LC]	07.09-	**114082**	14	180				
65 C 15 2.8 Diesel	[8140.43N]	11.01-	**112407**	14	90	11.01-	**112441**	12	2.3
65 C 15 3.0 Diesel	[F1CE0481HC]					05.06-	**112441**	12	2.3
65 C 17 3.0	[F1CE0481HA]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
65 C 18 3.0 Diesel	[F1CE0481HC]					05.06-	**112441**	12	2.3
70 C 14 3.0	[F1CE3481LC]	07.09-	**114082**	14	180	07.09-	**112441**	12	2.3
70 C 17 3.0	[F1CE0481HA]	07.09-	**114082**	14	180				
Massif 3.0 HPi	[F1CE0481F]					10.08-	**112441**	12	2.3
Massif 3.0 HPi Single Cab	[F1CE0481F]					10.08-	**112441**	12	2.3
Massif 3.0 HPT	[F1CE0481F]					10.08-	**112441**	12	2.3
Massif 3.0 HPT Single Cab	[F1CE0481F]					10.08-	**112441**	12	2.3

30-8 2.4 Diesel	[8140.61.200]	01.78- 06.89	**110890**	14	55	04.78- 06.89	**111996**	12	2.2
						01.78- 12.89	**110814**	12	2.7
30-8 2.5 Diesel	[8140.07.2700]	01.89- 08.98	**111418**	14	55	02.91- 04.96	**111693**	12	2.5
						01.89- 08.98	**111996**	12	2.2
	[8140.07.2712]	01.89- 08.98	**111418**	14	55	01.89- 08.98	**111996**	12	2.2
						02.89- 04.96	**111693**	12	2.5
	[8140.67F]	01.89- 08.98	**111418**	14	55	01.89- 08.98	**111996**	12	2.2
30-8 2.8 Diesel	[8140.63.]	09.98- 05.99	**112406**	14	90	09.98- 05.99	**111996**	12	2.2
30-10 2.8 Diesel	[8140.23.]	05.96- 05.99	**112406**	14	90	01.97- 05.99	**111996**	12	2.2
29-11 2.8						05.99-	**112441**	12	2.3
TRUCKS EU									
440 S 42 10.3	(Stralis)[F3A3681B]					07.06-	**113984**	24	5.0
100 E 15 6.0	(EuroCargo)[8060.25R.4200LTC]	01.91-	**111419**	28	55	01.00-	**113277**	24	4.0
		01.91- 08.00	**111987**	28	55	01.91- 08.00	**110518**	24	4.0
		01.91- 08.00	**112076**	28	80				
		01.91- 08.00	**112097**	28	30				
	[8060.45R.5000]	01.91-	**111419**	28	55	01.00-	**113277**	24	4.0
		01.91- 08.00	**111987**	28	55	01.91-	**110518**	24	4.0
		01.91- 08.00	**112076**	28	80				
		01.91- 08.00	**112097**	28	30				
	[8060.45R.5001]	01.91-	**111419**	28	55	01.00-	**113277**	24	4.0
		01.91- 08.00	**111987**	28	55	01.91-	**110518**	24	4.0
		01.91- 08.00	**112076**	28	80				
		01.91- 08.00	**112097**	28	30				
	[8060.45R.5003]	01.91-	**111419**	28	55	01.91-	**110518**	24	4.0
		01.91- 08.00	**111987**	28	55	01.00-	**113277**	24	4.0
		01.91- 08.00	**112076**	28	80				
		01.91- 08.00	**112097**	28	30				
	[8060.45R.5005]	01.91-	**111419**	28	55	01.91-	**110518**	24	4.0
		01.91- 08.00	**111987**	28	55	01.00-	**113277**	24	4.0
		01.91- 08.00	**112076**	28	80				
		01.91- 08.00	**112097**	28	30				
100 E 17 3.9	(Tector)[F4AE0481A]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00-	**114296**	28	90				
100 E 18 3.9	(Tector)[F4AE3481B]	09.06-	**114296**	28	90				
100 E 18 5.9	(Tector)[F4AE0681E]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00-	**114296**	28	90				
100 E 18 6.0	(EuroCargo)[8060.25V.4000TC]	01.91-	**111419**	28	55	01.91- 11.00	**110518**	24	4.0
		01.91- 11.00	**111987**	28	55	01.00-	**113277**	24	4.0
		01.91- 11.00	**112097**	28	30				
100 E 21 5.9	(Tector)[F4AE0681D]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00-	**114296**	28	90				
100 E 21 6.0	(EuroCargo)[8060.45.4100TCA]	01.91-	**111419**	28	55	01.00-	**113277**	24	4.0
		01.91- 11.00	**111987**	28	55	01.91- 11.00	**110518**	24	4.0
		01.91- 11.00	**112097**	28	30				
	[8060.45.4180TCA]	01.91- 11.00	**111987**	28	55	01.91- 11.00	**110518**	24	4.0
		01.91- 11.00	**112097**	28	30	01.00-	**113277**	24	4.0
100 E 22 5.9	(Tector)[F4AE3681B]	09.06-	**114296**	28	90				
109-14 5.5	(Zeta)[8060.04.689]	06.83- 12.85	**111142**			06.83- 12.85	**110521**	24	4.0
						06.83- 12.85	**113183**	24	4.0
109-14 5.9	(Zeta)[8060.05.289]	11.85- 03.91	**111142**			11.85- 03.91	**110521**	24	4.0
						11.85- 03.91	**113183**	24	4.0
110 E 18 3.9	(Tector)[F4AE3481A]	09.06-	**114296**	28	90				
110 E 22 5.9	(Tector)[F4AE3681B]	05.06-	**114296**	28	90				
110 E 25 5.9	(Tector)[F4AE3681D]	05.06-	**114296**	28	90				
110-17 AW 6.1	[BF6L913]	03.86- 02.88	**110766**	28	27				
		03.86- 12.91	**113470**	28	35				
120 E 15 6.0	(EuroCargo)[8060.25R.4280LTC]	12.91- 07.00	**111987**	28	55	12.91- 07.00	**110518**	24	4.0
		12.91- 07.00	**112097**	28	30	01.00-	**113277**	24	4.0
	[8060.25R4200]	09.91-	**111419**	28	55	12.91- 07.00	**110518**	24	4.0
		09.91- 07.00	**111987**	28	55	01.00-	**113277**	24	4.0
		12.91- 07.00	**112097**	28	30				
120 E 18 3.9	(Tector)[F4AE3481A]	09.06-	**114296**	28	90				
120 E 18 5.9	(Tector)[F4AE0681E]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00- 08.03	**114296**	28	90				
120 E 18 6.0	(EuroCargo)[8060.25V.4080TC]	09.91- 07.00	**111987**	28	55	01.92- 07.00	**110518**	24	4.0
		09.91- 07.00	**112097**	28	30	01.00-	**113277**	24	4.0
120 E 21 5.9	(Tector)[F4AE0681D]	09.00-	**114296**	28	90				
	[F4AE3681B]	09.00-	**114296**	28	90				
120 E 22 5.9	(Tector)[F4AE3681B]	09.06-	**114296**	28	90				
120 E 23 6.0	(EuroCargo)[8060.45.6090]	09.91-	**111987**	28	55	01.92- 08.00	**110518**	24	4.0
		01.92- 08.00	**112097**	28	30	01.00-	**113277**	24	4.0
	[8060.45S.6800TCA]	01.92- 08.00	**112097**	28	30	01.92- 08.00	**110518**	24	4.0
						01.00-	**113277**	24	4.0
120 E 24 5.9	(Tector)[F4AE0681B]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00-	**114296**	28	90				
120 E 25 5.9	(Tector)[F4AE3681D]	09.06-	**114296**	28	90				
120 E 28 5.9	(Tector)[F4AE0681A]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00-	**114296**	28	90				
120 EL 17 3.9	(Tector)[F4AE0481A]	09.00-	**114296**	28	90				
120 EL 21 5.9	(Tector)[F4AE0681D]	09.00-	**113188**	28	70				
		09.00-	**114296**	28	90				
120-13 ANW 6.1	[BF6L913T]	03.88- 09.90	**113470**	28	35				
120-16 ANW 6.1	[BF6L913]	03.88- 11.89	**113470**	28	35				
120-17 ANW 6.1	[BF6L913/U]	07.89- 09.90	**113470**	28	35				
130 E 15 6.0	(EuroCargo)[8060.25R.4280LTC]	11.91-	**111419**	28	55	01.00-	**113277**	24	4.0
		11.91- 07.00	**111987**	28	55	01.94- 07.00	**110518**	24	4.0
		11.91- 07.00	**112097**	28	30				
130 E 18 3.9	(Tector)[F4AE3481A]	09.06-	**114296**	28	90				
130 E 18 5.9	(Tector)[F4AE0681E]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00- 08.03	**114296**	28	90				
130 E 18 6.0	(EuroCargo)[8060.25V.4080TC]	11.91- 07.00	**111987**	28	55	01.00-	**113277**	24	4.0
		01.92-	**111419**	28	55	01.92- 07.00	**110518**	24	4.0
		01.92- 07.00	**112097**	28	30				
130 E 21 5.9	(Tector)[F4AE0681D]	09.00-	**114296**	28	90				
130 E 23 6.0	(EuroCargo)[8060.45.6090]	11.91-	**111987**	28	55	01.91-	**110518**	24	4.0
		01.92- 07.00	**112097**	28	30	01.00-	**113277**	24	4.0
	[8060.45S.6000TCA]	01.92- 07.00	**112097**	28	30	01.92-	**110518**	24	4.0
						01.00-	**113277**	24	4.0
130 E 24 5.9	(Tector)[F4AE0681B]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00-	**114296**	28	90				
130 E 25 5.9	(Tector)[F4AE3681D]	09.06-	**114296**	28	90				
130 E 28 5.9	(Tector)[F4AE0681A]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00-	**114296**	28	90				
130-16 A 6.1	[BF6L913]	03.86- 10.91	**113470**	28	35				
135 E 18 6.0	(EuroCargo)[8060.25VTC]	01.94- 07.00	**111987**	28	55	01.93-	**113277**	24	4.0
		01.94- 07.00	**112076**	28	80				
135 E 23 6.0	(EuroCargo)[8060.45STCA]					01.00-	**113277**	24	4.0
140 E 18 3.9	(Tector)[F4AE3481A]	09.06-	**114296**	28	90				
140 E 18 5.9	(Tector)[F4AE0681E]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00-	**114296**	28	90				
140 E 21 5.9	(Tector)[F4AE0681D]	05.05-	**114296**	28	90				
140 E 22 5.9	(Tector)[F4AE3681B]	09.06-	**114296**	28	90				
140 E 24 5.9	(Tector)[F4AE0681B]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00-	**114296**	28	90				

IVECO *Continued*

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140 E 25 5.9	(Tector)[F4AE3681D]	09.06-	**114296**	28	90						
140 E 28 5.9	(Tector)[F4AE0681A]	09.06-	**114296**	28	90						
	[F4AE3681E]	09.06-	**114296**	28	90						
150 E 15 6.0	(EuroCargo)[8060.25R.4280LTC]	01.92- 12.96	**111419**	28	55	01.00-	**113277**	24	4.0		
		01.92- 12.96	**111987**	28	55	01.92- 07.00	**110518**	24	4.0		
		01.92- 12.96	**112097**	28	30						
150 E 18 3.9	(Tector)[F4AE3481A]	09.06-	**114296**	28	90						
150 E 18 5.9	(Tector)[F4AE0681E]	09.00-	**111419**	28	55	09.00-	**112498**	24	4.0		
		09.00-	**113188**	28	70						
		09.00- 08.03	**114296**	28	90						
150 E 18 6.0	(EuroCargo)[8060.25V.4000TC]	01.92-	**111419**	28	55	01.92- 07.00	**110518**	24	4.0		
		01.92- 07.00	**111987**	28	55	01.00-	**113277**	24	4.0		
		01.92- 07.00	**112097**	28	30						
	[8060.25V.4080TC]	09.91- 07.00	**111987**	28	55	01.92- 07.00	**110518**	24	4.0		
		01.92-	**111419**	28	55	01.00-	**113277**	24	4.0		
		01.92- 07.00	**112097**	28	30						
150 E 21 5.9	(Tector)[F4AE0681D]	09.00-	**114296**	28	90						
150 E 22 5.9	(Tector)[F4AE3681B]	09.06-	**114296**	28	90						
150 E 23 6.0	(EuroCargo)[8060.45.6090]	09.91-	**111987**	28	55	01.92- 07.00	**110518**	24	4.0		
		10.91- 07.00	**112097**	28	30	01.00-	**113277**	24	4.0		
		01.92-	**111419**	28	55						
	[8060.45S.6800TCA]	01.92- 07.00	**112097**	28	30	01.92- 07.00	**110518**	24	4.0		
						01.00-	**113277**	24	4.0		
150 E 24 5.9	(Tector)[F4AE0681B]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0		
		09.00-	**114296**	28	90						
150 E 25 5.9	(EuroCargo)[F4AE3681D]	09.06-	**113188**	28	70						
		09.06-	**114296**	28	90						
	(Tector)[F4AE3681D]	09.06-	**114296**	28	90						
150 E 27 7.7	(EuroCargo)[8360.46.417TCA]	09.91- 07.00	**111987**	28	55						
		09.91- 07.00	**112076**	28	80						
150 E 28 5.9	(EuroCargo)[F4AE3681E]	09.06-	**113188**	28	70						
		09.06-	**114296**	28	90						
	(Tector)[F4AE0681A]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0		
		09.00-	**114296**	28	90						
	[F4AE3681E]	09.06-	**114296**	28	90						
150 E 30 5.9	(Tector)[F4AE0681A]	09.06-	**114296**	28	90						
	[F4AE3681A]	09.06-	**114296**	28	90						
150-16 AN 6.1	[BF6L913]	03.88- 12.91	**113470**	28	35						
160 E 18 3.9	(Tector)[F4AE3481A]	09.06-	**114296**	28	90						
160 E 21 5.9	(Tector)[F4AE0681D]	09.00-	**114296**	28	90						
	[F4AE3681E]	09.00-	**114296**	28	90						
160 E 22 5.9	(Tector)[F4AE3681B]	09.06-	**114296**	28	90						
160 E 24 5.9	(Tector)[F4AE0681B]	09.00-	**114296**	28	90						
160 E 25 5.9	(Tector)[F4AE3681D]	09.06-	**114296**	28	90						
160 E 28 5.9	(Tector)[F4AE0681A]	09.00-	**114296**	28	90						
	[F4AE3681E]	09.06-	**114296**	28	90						
160 E 30 5.9	(Tector)[F4AE0681A]	09.06-	**114296**	28	90						
	[F4AE3681A]	09.06-	**114296**	28	90						
160-17 AN 6.1	[BF6L913/U]	07.89- 07.96	**113470**	28	35						
170 E 18 5.8	(EuroCargo)[8060.25VTC]	01.94- 07.00	**111987**	28	55	01.00-	**113277**	24	4.0		
		01.94- 07.00	**112076**	28	80						
170 E 23 5.8	(EuroCargo)[8060.45STCA]	01.94-	**111987**	28	55	01.94-	**110518**	24	4.0		
		01.94-	**112076**	28	80	01.00-	**113277**	24	4.0		
		01.94-	**112097**	28	30						
170 E 27 7.7	(EuroCargo)[8360.46.417TCA]	01.94-	**111987**	28	55	01.94-	**114446**	24	5.4		
		01.94-	**112076**	28	80						
		01.94-	**112302**	28	120						
170-23 ANW 13.4	[F8L513]	01.91- 07.96	**113470**	28	35						
175-17 5.9	[8060.25.60.]	09.86- 07.92	**111419**	28	55	09.86- 07.92	**113277**	24	4.0		
180 E 18 5.8	(EuroCargo)[8060.25VTC]	01.94-	**111419**	28	55	01.94-	**113277**	24	4.0		
		01.94-	**111987**	28	55	01.94-	**110518**	24	4.0		
		01.94-	**112076**	28	80						
		01.94-	**112097**	28	30						
180 E 21 5.9	(Tector)[F4AE0681D]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0		
		09.00- 08.03	**114296**	28	90						
180 E 21 6.0	(EuroCargo)[8060.45.4100TCA]	01.91-	**111419**	28	55	04.92- 07.00	**110518**	24	4.0		
		04.92- 07.00	**111987**	28	55	01.00-	**113277**	24	4.0		
		04.92- 07.00	**112097**	28	30						
180 E 22 5.9	(Tector)[F4AE3681B]	09.06-	**114296**	28	90						
180 E 23 5.8	(EuroCargo)[8060.45STCA]	01.94-	**111419**	28	55	01.94-	**110518**	24	4.0		
		01.94-	**111987**	28	55						
		01.94-	**112076**	28	80						
		01.94-	**112097**	28	30						
180 E 24 5.9	(Tector)[F4AE0681B]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0		
		09.00- 08.03	**114296**	28	90						
180 E 24 7.7	(EuroTech)[8360.46R.416TCA]	01.92- 12.96	**112302**	28	120						
		07.92- 07.00	**111987**	28	55						
		07.92- 07.00	**112076**	28	80						
180 E 24 7.8	(Cursor)[F2BE0681D]	09.99- 11.04	**113923**	28	90	09.99- 11.04	**112822**	24	4.5		
180 E 25 5.9	(Tector)[F4AE3681D]	09.06-	**114296**	28	90						
180 E 25 9.5	(EuroTrakker)[8460.41T]	05.99- 11.04	**111987**	28	55	05.99- 11.04	**110582**	24	5.4		
		05.99- 11.04	**112076**	28	80						
180 E 27 7.7	(EuroCargo)[8360.46.417TCA]	01.94-	**111987**	28	55	01.94-	**114446**	24	5.4		
		01.94-	**112076**	28	80						
		01.94-	**112302**	28	120						
	(EuroTech)[8360.46.417TCA]	01.92- 12.96	**112302**	28	120						
		07.92- 07.00	**111987**	28	55						
		07.92- 07.00	**112076**	28	80						
180 E 28 5.9	(Tector)[F4AE0681A]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0		
		09.00-	**114296**	28	90						
180 E 30 3.9	(Tector)[F4AE3481C]	09.06-	**114296**	28	90						
180 E 30 5.9	(Tector)[F4AE0681A]	08.06-	**114296**	28	90						
	[F4AE3681A]	08.06-	**114296**	28	90						
180 E 30 9.5	(EuroTech)[8460.41C.320]	07.92- 07.00	**111987**	28	55	07.92- 12.96	**110582**	24	5.4		
		07.92- 07.00	**112076**	28	80						
180 E 34 9.5	(EuroTech)[8460.41K.406]	04.92- 07.00	**111987**	28	55	04.92- 12.93	**110582**	24	5.4		
		04.92- 07.00	**112076**	28	80						
180 E 38 9.5	(EuroTech)[8460.41L.5020]	02.92- 12.93	**111987**	28	55	09.92- 12.93	**110582**	24	5.4		
180 E 42 14.0	(EuroTech)[8210.42L.400]	04.92- 12.93	**111987**	28	55	04.92- 12.93	**112117#**	24	6.6		
180 T 27 7.8	(Trakker)[F2BE0681F]	06.05-	**113923**	28	90						
180-23 AH 13.4	[F8L513]	07.91- 07.00	**112747**	28	55						
		07.91- 12.91	**113470**	28	35						
180-23 AHW 13.4	[F8L513]	07.91- 07.00	**112747**	28	55						
		07.91- 12.91	**113470**	28	35						

180-25 AH 13.4	[F8L513]	07.91- 07.00	**112747**	28	55					
		07.91- 12.91	**113470**	28	35					
180-25 AHW 12.9	[BF8L513]	07.91- 07.00	**113470**	28	35					
180-25 AHW 13.4	[F8L513]	07.91- 07.00	**112747**	28	55					
		07.91- 12.91	**113470**	28	35					
180-34 AH 12.9	[BF8L513]	07.91- 07.00	**112747**	28	55					
190 E 24 7.7	(EuroTech)[8360.46R.416TCA]	01.97- 08.98	**111987**	28	55					
		01.97- 08.98	**112076**	28	80					
		01.97- 08.98	**112302**	28	120					
190 E 24 7.8	(Cursor)[F2BE0681D]	09.98-	**113923**	28	90	09.98- 11.04	**112822**	24	4.5	
190 E 25 5.9	(Tector)[F4AE3681D]	05.08-	**114296**	28	90					
190 E 27 7.7	(EuroTech)[8360.46.417TCA]	07.92- 07.00	**111987**	28	55					
		07.92- 07.00	**112076**	28	80					
		01.97- 08.98	**112302**	28	120					
190 E 27 7.8	(Cursor)[F2BE0681C]	09.98-	**113923**	28	90	09.98-	**112822**	24	4.5	
	[F2BE0681F]	09.98-	**113923**	28	90	09.98-	**112822**	24	4.5	
190 E 28 5.9	(Tector)[F4AE3681E]	05.08-	**114296**	28	90					
190 E 30 5.9	(Tector)[F4AE3681A]	05.08-	**114296**	28	90					
190 E 30 9.5	(EuroTech)[8460.41C.320]	07.92- 07.00	**111987**	28	55	01.97- 08.98	**110582**	24	5.4	
		07.92- 07.00	**112076**	28	80					
	(EuroTrakker)[8460.41C]	01.93- 11.04	**111987**	28	55	01.93- 07.00	**110582**	24	5.4	
		01.93- 11.04	**112076**	28	80					
	[8460.41C.]	11.99- 11.04	**111987**	28	55	11.99- 11.04	**110582**	24	5.4	
		11.99- 11.04	**112076**	28	80					
190 E 31 7.8	(Cursor)[F2BE0681B]	09.98- 11.04	**113923**	28	90	09.98- 11.04	**112822**	24	4.5	
190 E 34 9.5	(EuroTech)[8460.41K.406]	04.92- 07.00	**111987**	28	55	01.93- 07.00	**110582**	24	5.4	
		04.92- 07.00	**112076**	28	80					
	(EuroTrakker)[8460.41K]	01.93- 11.04	**111987**	28	55	01.93- 07.00	**110582**	24	5.4	
		01.93- 11.04	**112076**	28	80					
	[8460.41K.TCA]	11.99- 11.04	**111987**	28	55	11.99- 11.04	**110582**	24	5.4	
		11.99- 11.04	**112076**	28	80					
190 E 35 7.8	(Cursor)[F2BE0681A]	09.98- 11.04	**113923**	28	90	09.98- 11.04	**112822**	24	4.5	
190 E 37 13.8	(EuroTrakker)[8210.42K(TCA)]	11.99- 11.04	**111987**	28	55	11.99- 11.04	**112117#**	24	6.6	
		11.99- 11.04	**112076**	28	80	11.99- 11.04	**110532**	24	6.6	
190 E 37 14.0	(EuroTrakker)[8210.42K]	04.93- 11.00	**111987**	28	55	04.93- 11.00	**112117#**	24	6.6	
190 E 38 12.9	(Cursor)[F3BE0681G]	08.00-	**112427**	28	90	08.05-	**113984**	24	5.0	
						01.01- 11.04	**112823**	24	5.5	
190 E 38 9.5	(EuroStar)[8460.41LTCA]	01.93- 07.00	**111987**	28	55	01.93- 07.00	**110582**	24	5.4	
	(EuroTech)[8460.41LTCA]	01.93- 07.00	**111987**	28	55	01.93- 07.00	**110582**	24	5.4	
190 E 39 10.3	(EuroStar)[F3AE0681E]	11.99- 02.02	**112427**	28	90	11.99- 02.02	**112823**	24	5.5	
	(EuroTech)[F3AE0681E]	11.99-	**112427**	28	90	08.05-	**113984**	24	5.0	
190 E 40 10.3	(EuroStar)[F3AE0681B]	09.00- 02.02	**112427**	28	90	09.00- 02.02	**112823**	24	5.5	
	(EuroTech)[F3AE0681B]	01.01-	**112423**			01.01-	**112823**	24	5.5	
190 E 42 13.8	(EuroTrakker)[8210.42L(TCA)]	11.99- 11.04	**111987**	28	55	11.99- 11.04	**110532**	24	6.6	
		11.99- 11.04	**112076**	28	80	11.99- 11.04	**112117#**	24	6.6	
						11.99- 11.04	**110213**	24	6.6	
190 E 42 14.0	(EuroStar)[8210.42L.400]	01.95- 07.00	**111987**	28	55	01.95-	**112117#**	24	6.6	
	(EuroTech)[8210.42L.400]	01.93- 07.00	**111987**	28	55	01.93- 07.00	**112117#**	24	6.6	
	(EuroTrakker)[8210.42L]	01.95- 07.00	**111987**	28	55	01.95- 07.00	**112117#**	24	6.6	
190 E 43 10.3	(EuroStar)[F3AE0681D]	08.00- 08.03	**112427**	28	90	08.05-	**113984**	24	5.0	
	(EuroTech)[F3AE0681D]	01.01- 08.03	**112427**	28	90	01.01-	**112823**	24	5.5	
						08.05-	**113984**	24	5.0	
190 E 44 12.9	(Cursor)[F3BE0681C]	08.00-	**112427**	28	90	08.05-	**113984**	24	5.0	
190 E 47 14.0	(EuroStar)[8210.42M.TCA]	01.93- 02.02	**111987**	28	55	01.93- 02.02	**112117#**	24	6.6	
		01.93- 02.02	**112076**	28	80	01.93- 02.02	**110532**	24	6.6	
190 E 52 17.2	(EuroStar)[8280.42S.TCA]	01.93- 11.00	**111987**	28	55	04.92- 11.00	**110532**	24	6.6	
190 S 27 7.8	(Stralis)[F2BE0681C]	05.05-	**113923**	28	90					
	[F2BE0681F]	04.04-	**113923**	28	90					
190 S 30 7.8	(Stralis)[F2BE0681E]	04.04-	**113923**	28	90					
190 S 31 7.8	(Stralis)[F2BE0681B]	06.03-	**113923**	28	90	06.03-	**112822**	24	4.5	
	[F2BE0681C]	06.03-	**113923**	28	90					
	[F2BE0681E]	06.03-	**113923**	28	90					
	[F2BE3681C]	04.04-	**113923**	28	90					
190 S 33 7.8	(Stralis)[F2BE3681B]	12.06-	**113923**	28	90					
190 S 35 7.8	(Stralis)[F2BE0681A]	06.03-	**113923**	28	90	06.03-	**112822**	24	4.5	
190 S 36 7.8	(Stralis)[F2BE3681A]	05.07-	**113923**	28	90					
190 S 40 10.3	(Stralis)[F3AE0681B]	02.02-	**112427**	28	90	08.05-	**113984**	24	5.0	
190 S 42 10.3	(Stralis)[F3A3681B]					12.06-	**113984**	24	5.0	
190 S 43 10.3	(Stralis)[F3AE0681D]	02.02-	**112427**	28	90	08.05-	**113984**	24	5.0	
190 S 45 10.3	(Stralis)[F3A3681A]					12.06-	**113984**	24	5.0	
190 S 48 12.9	(Stralis)[F3BE0681E]	02.02-	**112427**	28	90	08.05-	**113984**	24	5.0	
190 S 50 12.9	(Stralis)[F3B3681B]					12.06-	**113984**	24	5.0	
190 T 27 7.8	(Trakker)[F2BE0681F]	06.05-	**113923**	28	90					
190 T 31 7.8	(Trakker)[F2BE0681B]	10.04-	**113923**	28	90					
190 T 33 7.8	(Trakker)[F2BE3681B]	03.06-	**113923**	28	90					
190 T 35 7.8	(Trakker)[F2BE0681A]	10.04-	**113923**	28	90					
190 T 38 12.9	(Trakker)[F3BE0681G]	10.04-	**112427**	28	90	10.04-	**113984**	24	5.0	
190 T 41 12.9	(Trakker)[F3BE3681D]					03.06-	**113984**	24	5.0	
190 T 44 12.9	(Trakker)[F3B3681G]					06.05-	**113984**	24	5.0	
	[F3BE0681C]	10.04-	**112427**	28	90	10.04-	**113984**	24	5.0	
190-25 AN.. 12.8	[F8L413F]	07.83- 09.90	**110117**	28	40					
190-26 9.5	(TurboTech)[8460.21.102]	09.86- 09.94	**111142**			09.86- 09.94	**110582**	24	5.4	
190-30 AHW 12.8	[BF8L513]	09.87- 01.97	**110766**	28	27					
190-30 H 13.8	[8210..]	09.87- 09.99	**112097**	28	30					
190-30 N 13.8	[8210..]	09.87- 09.99	**112097**	28	30					
190-32 9.5	(TurboTech)[8460.41.102]	10.88- 01.98	**111142**			10.88- 01.98	**110582**	24	5.4	
190-33 13.8	(TurboStar)[8210.22.105]	07.84- 05.87	**111419**	28	55	07.84- 05.87	**110213**	24	6.6	
	[8210.42.101]	07.87- 06.90	**111419**	28	55	07.87- 06.90	**110213**	24	6.6	
		07.87- 06.90	**111987**	28	55					
190-36 13.8	(TurboStar)[8210.42.101]	07.87- 06.90	**111419**	28	55	07.87- 06.90	**110213**	24	6.6	
	[8210.42.152]	07.90- 12.93	**111419**	28	55	07.90- 12.93	**110213**	24	6.6	
		07.90- 12.93	**111987**	28	55					
		07.90- 12.93	**112076**	28	80					
	[8210.42.154]	07.90- 12.93	**112076**	28	80	07.90- 12.93	**110213**	24	6.6	
	[8210.42.162]	07.90- 12.93	**111419**	28	55	07.90- 12.93	**110213**	24	6.6	
		07.90- 12.93	**111987**	28	55					
		07.90- 12.93	**112076**	28	80					
	[8210.42.181]	07.90- 11.98	**112076**	28	80	07.90- 11.98	**110213**	24	6.6	
	[8210.42.182]	07.90- 11.98	**112076**	28	80	07.90- 11.98	**110213**	24	6.6	

IVECO *Continued*

	[8210.42.191]	07.90-	11.98	**112076**	28	80	07.90-	11.98	**110213**	24	6.6
	(TurboTech)[8210.42.151]	01.90-	12.92	**111419**	28	55	01.90-	12.92	**110213**	24	6.6
		01.90-	12.92	**111987**	28	55					
		01.90-	12.92	**112076**	28	80					
	[8210.42.161]	01.90-	12.92	**111419**	28	55	01.90-	12.92	**110213**	24	6.6
		01.90-	12.92	**111987**	28	55					
		01.90-	12.92	**112076**	28	80					
	[8210.42.171]	01.90-	12.92	**111419**	28	55	01.90-	12.92	**110213**	24	6.6
		01.90-	12.92	**111987**	28	55					
		01.90-	12.92	**112076**	28	80					
190-42 17.2	(TurboStar)[8280.22.201]	07.84-	09.86	**111419**	28	55	07.84-	09.86	**110532**	24	6.6
	[8280.22.205]	07.84-	09.86	**111419**	28	55	07.84-	09.86	**110532**	24	6.6
190-48 17.2	(TurboStar)[8280.42.001]	03.89-	12.93	**111419**	28	55	03.89-	12.93	**110532**	24	6.6
	[8280.42.050]	11.91-	11.00	**111419**	28	55	11.91-	11.00	**110532**	24	6.6
		11.91-	11.00	**112076**	28	80					
220-36 13.8	(TurboTech)[8210.42.152]	01.90-	12.92	**111419**	28	55	01.90-	12.92	**110213**	24	6.6
		01.90-	12.92	**111987**	28	55					
	[8210.42.155]	01.90-	12.92	**111419**	28	55	01.90-	12.92	**110213**	24	6.6
		01.90-	12.92	**111987**	28	55					
	[8210.42.172]	01.90-	12.92	**111419**	28	55	01.90-	12.92	**110213**	24	6.6
		01.90-	12.92	**111987**	28	55					
240 E 30 9.5	(EuroTech)[8460.41C.TCA]	01.97-		**111987**	28	55	01.97-		**110582**	24	5.4
		01.97-		**112076**	28	80					
240 E 34 9.5	(EuroTech)[8460.41K.TCA]	09.95-	12.96	**111987**	28	55	09.95-	12.96	**110582**	24	5.4
		09.95-	12.96	**112076**	28	80					
240 E 38 9.5	(EuroStar)[8460.41L.5020]	01.93-	02.02	**111987**	28	55	01.93-	02.02	**110582**	24	5.4
	(EuroTech)[8460.41L.5020]	09.92-	11.00	**111987**	28	55	09.92-	11.00	**110582**	24	5.4
240 E 42 14.0	(EuroStar)[8210.42L.400]	01.93-	02.02	**111987**	28	55	01.93-	02.02	**112117#**	24	6.6
	(EuroTech)[8210.42L.400]	04.92-	12.00	**111987**	28	55	04.92-	12.00	**112117#**	24	6.6
							04.92-	12.00	**110532**	24	6.6
240 E 47 14.0	(EuroStar)[8210.42M.TCA]	01.93-	02.02	**111987**	28	55	11.95-	12.02	**110532**	24	6.6
		01.93-	02.02	**112076**	28	80					
240 E 52 17.2	(EuroStar)[8280.42S.TCA]	01.93-	02.02	**111987**	28	55	01.93-	02.02	**110532**	24	6.6
		01.93-	02.02	**112076**	28	80					
240-26 9.5	(TurboTech)[8460.21.102]	07.90-	11.00	**112097**	28	30					
240-36 13.8	(TurboTech)[8210.42.155]	01.90-	12.92	**111419**	28	55	01.90-	12.92	**110213**	24	6.6
		01.90-	12.92	**111987**	28	55					
		01.90-	12.92	**112076**	28	80					
	[8210.42.165]	01.90-	12.92	**111419**	28	55	01.90-	12.92	**110213**	24	6.6
		01.90-	12.92	**111987**	28	55					
		01.90-	12.92	**112076**	28	80					
	[8210.42.175]	01.90-	12.92	**111419**	28	55	01.90-	12.92	**110213**	24	6.6
		01.90-	12.92	**111987**	28	55					
		01.90-	12.92	**112076**	28	80					
	[8210.42.185]	01.90-	12.92	**111419**	28	55	01.90-	12.92	**110213**	24	6.6
		01.90-	12.92	**111987**	28	55					
		01.90-	12.92	**112076**	28	80					
	[8210.42.186]	01.90-	12.92	**111419**	28	55	01.90-	12.92	**110213**	24	6.6
		01.90-	12.92	**111987**	28	55					
		01.90-	12.92	**112076**	28	80					
	[8210.42.195]	01.90-	12.92	**111419**	28	55	01.90-	12.92	**110213**	24	6.6
		01.90-	12.92	**111987**	28	55					
		01.90-	12.92	**112076**	28	80					
260 E 23 6.0	(EuroCargo)[8060.45S.6000TCA]	12.91-		**111419**	28	55	01.92-	07.00	**110518**	24	4.0
		12.91-	07.00	**112097**	28	30	01.00-		**113277**	24	4.0
		01.92-	07.00	**111987**	28	55					
260 E 23 KE 5.9	(EuroCargo)			**112076**	28	80					
260 E 24 7.8	(Cursor)[F2BE0681D]	11.99-		**113923**	28	90	11.99-		**112822**	24	4.5
260 E 27 7.7	(EuroCargo)[8360.46.417]						09.91-	07.00	**114446**	24	5.4
	[8360.46.417TCA]						09.91-	07.00	**114446**	24	5.4
260 E 27 7.8	(Cursor)[F2BE0681B]	11.99-	11.04	**113923**	28	90	11.99-	11.04	**112822**	24	4.5
	[F2BE0681C]	11.99-		**113923**	28	90	11.99-		**112822**	24	4.5
	[F2BE0681F]	11.99-		**113923**	28	90	11.99-		**112822**	24	4.5
260 E 28 5.9	(Tector)[F4AE0681A]			**114296**	28	90					
260 E 30 9.5	(EuroTrakker)[8460.41C]	07.92-	07.00	**111987**	28	55	01.93-	11.04	**110582**	24	5.4
		07.92-	07.00	**112076**	28	80					
	[8460.41C.TCA]	11.99-	11.04	**111987**	28	55	11.99-	11.04	**110582**	24	5.4
		11.99-	11.04	**112076**	28	80					
260 E 31 7.8	(Cursor)[F2BE0681B]	09.99-	11.04	**113923**	28	90	09.99-	11.04	**112822**	24	4.5
260 E 34 9.5	(EuroTrakker)[8460.41K]	04.92-	07.00	**111987**	28	55	01.93-	11.04	**110582**	24	5.4
		04.92-	07.00	**112076**	28	80					
	[8460.41K.TCA]	11.99-	11.04	**111987**	28	55	11.99-	11.04	**110582**	24	5.4
		11.99-	11.04	**112076**	28	80					
260 E 35 7.8	(Cursor)[F2BE0681A]	09.99-	11.04	**113923**	28	90	09.99-	11.04	**112822**	24	4.5
260 E 37 13.8	(EuroTrakker)[8210.42K(TCA)]	11.99-	11.04	**111987**	28	55	11.99-	11.04	**110532**	24	6.6
		11.99-	11.04	**112076**	28	80	11.99-	11.04	**112117#**	24	6.6
260 E 37 14.0	(EuroTrakker)[8210.42K]	12.94-	12.01	**111987**	28	55	01.93-	11.04	**112117#**	24	6.6
		12.94-	12.01	**112076**	28	80	01.93-	11.04	**110532**	24	6.6
260 E 38 12.9	(Cursor)[F3BE0681G]	08.00-		**112427**	28	90	01.01-	11.04	**112823**	24	5.5
							08.05-		**113984**	24	5.0
260 E 38 9.5	(EuroStar)[8460.41LTCA]	01.93-	02.02	**111987**	28	55	01.93-	02.02	**110582**	24	5.4
		01.93-	02.02	**112076**	28	80					
	(EuroTech)[8460.41N]	01.94-		**111987**	28	55	01.94-		**110582**	24	5.4
		01.94-		**112076**	28	80					
260 E 39 10.3	(EuroStar)[F3AE0681E]	11.99-		**112427**	28	90	08.05-		**113984**	24	5.0
	(EuroTech)[F3AE0681E]	11.99-		**112427**	28	90	08.05-		**113984**	24	5.0
260 E 40 10.3	(EuroStar)[F3AE0681B]	09.00-	02.02	**112427**	28	90	09.00-	02.02	**112823**	24	5.5
	(EuroTech)[F3AE0681B]	01.01-		**112427**	28	90	01.01-		**112823**	24	5.5
260 E 42 13.8	(EuroTrakker)[8210.42L(TCA)]	11.99-	11.04	**111987**	28	55	11.99-	11.04	**110532**	24	6.6
		11.99-	11.04	**112076**	28	80	11.99-	11.04	**112117#**	24	6.6
							11.99-	11.04	**110213**	24	6.6
260 E 42 14.0	(EuroStar)[8210.42L]	01.94-	12.00	**111987**	28	55	01.94-	12.00	**112117#**	24	6.6
	(EuroTech)[8210.42L.400]	01.94-	12.00	**111987**	28	55	01.94-	12.00	**112117#**	24	6.6
	(EuroTrakker)[8210.42L]	01.93-	12.00	**111987**	28	55	01.93-	12.00	**112117#**	24	6.6
260 E 43 10.3	(EuroStar)[F3AE0681D]	08.00-	02.02	**112427**	28	90	08.05-		**113984**	24	5.0
	(EuroTech)[F3AE0681D]	08.00-	08.03	**112427**	28	90	08.05-		**113984**	24	5.0

260 E 44 12.9	(Cursor)[F3BE0681C]	08.00-		**112427**	28	90	01.01-	11.04	**112823**	24	5.5	
							08.05-		**113984**	24	5.0	
260 E 47 13.8	(EuroTrakker)[8210.42M.TCA]	11.99-	11.04	**111987**	28	55	11.99-	11.04	**110532**	24	6.6	
		11.99-	11.04	**112076**	28	80	11.99-	11.04	**112117#**	24	6.6	
260 E 47 14.0	(EuroStar)[8210.42M.TCA]	01.93-	02.02	**111987**	28	55	01.93-	02.02	**110532**	24	6.6	
		01.93-	02.02	**112076**	28	80	01.93-	02.02	**112117#**	24	6.6	
260 E 48 12.9	(EuroStar)[F3BE0681E]	01.93-	02.02	**112427**	28	90	01.93-	02.02	**113984**	24	5.0	
							01.93-	02.02	**112823**	24	5.5	
260 E 52 17.2	(EuroStar)[8280.42S.TCA]	01.95-	07.00	**111987**	28	55	01.95-	07.00	**110532**	24	6.6	
	(EuroTech)[8280.3..]	04.92-	07.00	**111987**	28	55						
260 S 27 7.8	(Stralis)[F2BE0681F]	04.04-		**113923**	28	90						
260 S 30 7.8	(Stralis)[F2BE0681E]	04.04-		**113923**	28	90	10.05-		**112822**	24	4.5	
260 S 31 7.8	(Stralis)[F2BE0681B]	06.03-		**113923**	28	90						
	[F2BE3681C]	04.04-		**113923**	28	90						
260 S 33 7.8	(Stralis)[F2BE3681B]	12.06-		**113923**	28	90						
260 S 35 7.8	(Stralis)[F2BE0681A]	06.03-		**113923**	28	90	06.03-		**112822**	24	4.5	
260 S 36 7.8	(Stralis)[F2BE3681A]	07.07-		**113923**	28	90						
260 S 40 10.3	(Cursor)[F3AE0681B]	02.02-		**112427**	28	90	08.05-		**113984**	24	5.0	
	(Stralis)[F3AE0681B]	06.03-		**112427**	28	90	08.05-		**113984**	24	5.0	
260 S 42 10.3	(Stralis)[F3A3681B]						12.06-		**113984**	24	5.0	
260 S 43 10.3	(Cursor)[F3AE0681D]	02.02-		**112427**	28	90	08.05-		**113984**	24	5.0	
	(Stralis)[F3AE0681D]	06.03-		**112427**	28	90	08.05-		**113984**	24	5.0	
260 S 45 10.3	(Stralis)[F3A3681A]						05.07-		**113984**	24	5.0	
260 S 48 12.9	(Cursor)[F3BE0681E]	02.02-		**112427**	28	90	08.05-		**113984**	24	5.0	
	(Stralis)[F3BE0681E]	02.02-		**112427**	28	90	08.05-		**113984**	24	5.0	
260 S 50 12.9	(Stralis)[F3B3681B]						07.06-		**113984**	24	5.0	
260 S 54 12.9	(Cursor)[F3BE0681A]	02.02-		**112427**	28	90	08.05-		**113984**	24	5.0	
	(Stralis)[F3BE0681A]	02.02-		**112427**	28	90	08.05-		**113984**	24	5.0	
260 S 56 12.9	(Stralis)[F3B3681A]						07.06-		**113984**	24	5.0	
260 T 31 7.8	(Trakker)[F2BE0681B]	10.04-		**113923**	28	90						
260 T 33 7.8	(Trakker)[F2BE3681B]	03.06-		**113923**	28	90						
260 T 35 7.8	(Trakker)[F2BE0681A]	10.04-		**113923**	28	90						
260 T 36 7.8	(Trakker)[F2BE3681A]	10.04-		**113923**	28	90						
260 T 38 12.9	(Trakker)[F3BE0681G]	10.04-		**112427**	28	90	10.04-		**113984**	24	5.0	
260 T 41 12.9	(Trakker)[F3BE3681D]						03.06-		**113984**	24	5.0	
260 T 45 12.9	(Trakker)[F3BE3681C]						03.06-		**113984**	24	5.0	MI
260 T 50 12.9	(Trakker)[F3BE3681B]						03.06-		**113984**	24	5.0	
260-23 AH 13.4	[F8L513]	04.89-	12.99	**113470**	28	35						
260-25 AH 13.4	[F8L513]	04.89-	12.99	**113470**	28	35						
260-30 AH 12.8	[BF8L513]	06.88-	05.90	**113470**	28	35						
260-30 H 13.8	[8210..]	06.84-	10.91	**112097**	28	30						
260-34 AH 12.8	[BF8L513]	04.89-	12.99	**113470**	28	35						
260-34 AHW 12.8	[BF8L513]	04.89-	12.99	**113470**	28	35						
280 E 23 6.0	(EuroCargo)[8060.45S.6000TCA]	12.91-	11.00	**111419**	28	55	01.00-		**113277**	24	4.0	
		12.91-	11.00	**112097**	28	30	01.92-	11.00	**110518**	24	4.0	
300-32 AH 12.8	[BF8L513]	04.89-	12.99	**113470**	28	35						
300-34 AH 12.8		04.89-	04.92	**113470**	28	35						
320 E 27 7.7	(EuroCargo)[8360.46.417]	01.92-		**112302**	28	120	10.91-	08.00	**114446**	24	5.4	
	[8360.46.417TCA]						10.91-	08.00	**114446**	24	5.4	
320 E 28 5.9	(Tector)[F4AE0681A]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0	
		09.00-	08.03	**114296**	28	90						
320-30 H 13.8	[8210..]	01.84-	07.96	**112097**	28	30						
		02.90-	07.96	**111419**	28	55						
320-32 AH 12.8	[BF8L513]	04.89-	07.96	**113470**	28	35						
330-30 H 13.8	[8210..]	06.84-	12.92	**112097**	28	30						
330-30 N 13.8	[8210..]	10.89-	12.95	**112097**	28	30						
330-36 H 13.8	[8210..]	01.89-	12.98	**111419**	28	55						
		01.89-	12.98	**112097**	28	30						
330-36 HW 13.8	[8210..]	02.89-	12.98	**111419**	28	55						
		02.89-	12.98	**112097**	28	30						
340 E 34 9.5	(EuroTrakker)[8460.41K]	04.92-	07.00	**111987**	28	55	01.93-	11.04	**110582**	24	5.4	
		04.92-	07.00	**112076**	28	80						
	[8460.41K.]	11.99-	11.04	**111987**	28	55	11.99-	11.04	**110582**	24	5.4	
		11.99-	11.04	**112076**	28	80						
340 E 35 7.8	(Cursor)[F2BE0681A]	09.99-	11.04	**113923**	28	90	09.99-	11.04	**112822**	24	4.5	
340 E 37 13.8	(EuroTrakker)[8210.42K.]	11.99-	11.04	**111987**	28	55	11.99-	11.04	**110532**	24	6.6	
		11.99-	11.04	**112076**	28	80	11.99-	11.04	**112117#**	24	6.6	
340 E 37 14.0	(EuroTrakker)[8210.42K]	03.95-	12.02	**111987**	28	55	01.93-	11.04	**112117#**	24	6.6	
		03.95-	12.02	**112076**	28	80						
340 E 38 12.9	(Cursor)[F3BE0681G]	08.00-		**112427**	28	90	01.01-	11.04	**112823**	24	5.5	
							08.05-		**113984**	24	5.0	
340 E 42 13.8	(EuroTrakker)[8210.42L.]	11.99-	11.04	**111987**	28	55	11.99-	11.04	**110532**	24	6.6	
		11.99-	11.04	**112076**	28	80	11.99-	11.04	**112117#**	24	6.6	
							11.99-	11.04	**110213**	24	6.6	
340 E 42 14.0	(EuroTrakker)[8210.42L]	06.92-	12.00	**111987**	28	55	01.95-	12.00	**110213**	24	6.6	
		06.92-	12.00	**112076**	28	80	01.95-	12.00	**110532**	24	6.6	
340 E 44 12.9	(Cursor)[F3BE0681C]	08.00-		**112427**	28	90	01.01-	11.04	**112823**	24	5.5	
							08.05-		**113984**	24	5.0	
340 T 35 7.8	(Trakker)[F2BE0681A]	06.05-		**113923**	28	90	06.05-		**112822**	24	4.5	
340 T 36 7.8	(Trakker)[F2BE3681A]	03.06-		**113923**	28	90						
340 T 38 12.8	(Trakker)[F3BE0681G]	09.05-		**112427**	28	90	09.05-		**112823**	24	5.5	
340 T 38 12.9	(Trakker)[F3BE0681G]	06.05-		**112427**	28	90	06.05-		**112823**	24	5.5	
340 T 41 12.9	(Trakker)[F3B3681D]						06.06-		**113984**	24	5.0	
	[F3BE3681D]						03.06-		**113984**	24	5.0	
340 T 44 12.8	(Trakker)[F3BE0681C]	06.05-		**112427**	28	90	06.05-		**112823**	24	5.5	
340 T 45 12.9	(Trakker)[F3B3681C]						06.06-		**113984**	24	5.0	
	[F3BE3681C]						03.06-		**113984**	24	5.0	
340 T 50 12.9	(Trakker)[F3BE3681B]						03.06-		**113984**	24	5.0	
380 E 34 9.5	(EuroTrakker)[8460.41K]	04.92-	07.00	**111987**	28	55	01.93-	11.04	**110582**	24	5.4	
		04.92-	07.00	**112076**	28	80						
	[8460.41K.]	11.99-	11.04	**111987**	28	55	11.99-	11.04	**110582**	24	5.4	
		11.99-	11.04	**112076**	28	80						
380 E 35 7.8	(Cursor)[F2BE0681A]	01.00-	11.04	**113923**	28	90	01.00-	11.04	**112822**	24	4.5	
380 E 37 13.8	(EuroTrakker)[8210.42K(TCA)]	11.99-	11.04	**111987**	28	55	11.99-	11.04	**110532**	24	6.6	
		11.99-	11.04	**112076**	28	80	11.99-	11.04	**112117#**	24	6.6	
380 E 37 14.0	(EuroTrakker)[8210.42K]	03.95-	12.02	**111987**	28	55	01.93-	11.04	**112117#**	24	6.6	
		03.95-	12.02	**112076**	28	80						
380 E 38 12.9	(Cursor)[F3BE0681G]	08.00-	11.04	**112427**	28	90	01.01-	11.04	**112823**	24	5.5	
							08.04-		**113984**	24	5.0	
380 E 42 13.8	(EuroTrakker)[8210.42L(TCA)]	11.99-	11.04	**111987**	28	55	11.99-	11.04	**110532**	24	6.6	
		11.99-	11.04	**112076**	28	80	11.99-	11.04	**112117#**	24	6.6	
							11.99-	11.04	**110213**	24	6.6	
380 E 42 14.0	(EuroTrakker)[8210.42L]	06.92-	12.00	**111987**	28	55	01.93-	11.04	**110213**	24	6.6	
		06.92-	12.00	**112076**	28	80						
380 E 44 12.9	(Cursor)[F3BE0681C]	08.00-	11.04	**112427**	28	90	01.01-	11.04	**112823**	24	5.5	
380 E 47 13.8	(EuroTrakker)[8210.42M.TCA]	11.99-	11.04	**111987**	28	55	11.99-	11.04	**112117#**	24	6.6	
		11.99-	11.04	**112076**	28	80	11.99-	11.04	**110532**	24	6.6	
380 T 33 7.8	(Trakker)[F2BE3681B]	03.06-		**113923**	28	90						

IVECO *Continued*

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380 T 36 7.8	(Trakker)[F2BE3681A]	10.04-	**113923**	28	90	04.06-	**112822**	24	4.5			
380 T 38 12.9	(Trakker)[F3BE0681G]	06.05-	**112427**	28	90	06.05-	**112823**	24	5.5			
380 T 41 12.8	(Trakker)[F3B3681D]	09.06-	**112427**	28	90	09.06-	**113984**	24	5.0			
						09.06-	**112823**	24	5.5			
380 T 41 12.9	(Trakker)[F3BE3681D]					03.06-	**113984**	24	5.0			
380 T 45 12.8	(Trakker)[F3B3681C]	09.06-	**112427**	28	90	09.06-	**112823**	24	5.5			
						09.06-	**113984**	24	5.0			
380 T 45 12.9	(Trakker)[F3BE3681C]					03.06-	**113984**	24	5.0	MI		
380 T 50 12.9	(Trakker)[F3BE3681B]	03.07-	**112427**	28	90	03.06-	**113984**	24	5.0			
						03.07-	**112823**	24	5.5			
380.10.29 9.5	[8460.41..]	01.92- 11.00	**112302**	28	120							
380.12.29 9.5	[8460.41..]	01.92- 11.00	**112302**	28	120							
400 E 30 9.5	(EuroTech)[8460.41C.320]	04.92- 12.00	**111987**	28	55	01.92- 08.98	**110582**	24	5.4			
		04.92- 12.00	**112076**	28	80							
400 E 31 7.8	(Cursor)[F2BE0681B]	09.98-	**113923**	28	90	09.98-	**112822**	24	4.5			
400 E 34 9.5	(EuroTech)[8460.41K.406]	01.92- 12.00	**111987**	28	55	04.92- 12.00	**110582**	24	5.4			
		01.92- 12.00	**112076**	28	80							
	(EuroTrakker)[8460.41K]					01.93- 12.00	**110582**	24	5.4			
400 E 35 7.8	(Cursor)[F2BE0681A]	09.98- 11.04	**113923**	28	90	09.98- 11.04	**112822**	24	4.5			
400 E 37 14.0	(EuroTrakker)[8210.42K]	07.94- 12.00	**111987**	28	55	01.93- 11.04	**112117#**	24	6.6			
		07.94- 12.00	**112076**	28	80							
400 E 38 9.5	(EuroStar)[8460.41L.5020]	01.94- 11.00	**111987**	28	55	01.94- 11.00	**110582**	24	5.4			
	[8460.41LTCA]	01.94- 11.00	**111987**	28	55	01.94- 11.00	**110582**	24	5.4			
	[8460.41N]	01.94- 11.00	**111987**	28	55	01.94- 11.00	**110582**	24	5.4			
	(EuroTech)[8460.41L.5020]	09.92- 11.00	**111987**	28	55	09.92- 11.00	**110582**	24	5.4			
	[8460.41N]	09.92- 11.00	**111987**	28	55	09.92- 11.00	**110582**	24	5.4			
400 E 42 14.0	(EuroStar)[8210.42L]	01.94- 12.00	**111987**	28	55	01.94- 12.00	**112117#**	24	6.6			
	(EuroTech)[8210.42L.400]	04.92- 12.00	**111987**	28	55	04.92- 12.00	**112117#**	24	6.6			
	(EuroTrakker)[8210.42L]	04.92- 12.00	**111987**	28	55	01.93- 11.04	**110532**	24	6.6			
		04.92- 12.00	**112076**	28	80	01.93- 11.04	**110213**	24	6.6			
						01.93- 11.04	**112117#**	24	6.6			
400 T 35 7.8	(Trakker)[F2BE0681A]	06.05-	**113923**	28	90							
400 T 36 7.8	(Trakker)[F2BE3681A]	10.04-	**113923**	28	90							
400 T 41 12.9	(Trakker)[F3BE3681D]					03.06-	**113984**	24	5.0			
400 T 42 12.9	(Trakker)[F3BE0681V]	06.05-	**112427**	28	90	06.05-	**113984**	24	5.0			
400 T 45 12.9	(Trakker)[F3BE3681C]					03.06-	**113984**	24	5.0	MI		
400 T 50 12.9	(Trakker)[F3BE3681B]					03.06-	**113984**	24	5.0			
410 E 35 7.8	(Cursor)[F2BE0681A]	01.00- 11.04	**113923**	28	90	01.00- 11.04	**112822**	24	4.5			
410 E 37 13.8	(EuroTrakker)[8210.42K(TCA)]	11.99- 11.04	**111987**	28	55	11.99- 11.04	**110213**	24	6.6			
		11.99- 11.04	**112076**	28	80	11.99- 11.04	**110532**	24	6.6			
						11.99- 11.04	**112117#**	24	6.6			
410 E 37 14.0	(EuroTrakker)[8210.42K]	04.92- 11.00	**111987**	28	55	01.93- 11.04	**112117#**	24	6.6			
		04.92- 11.00	**112076**	28	80							
410 E 38 12.9	(Cursor)[F3BE0681G]	08.00- 11.04	**112427**	28	90	01.01- 11.04	**112823**	24	5.5			
						08.05-	**113984**	24	5.0			
410 E 42 13.8	(EuroTrakker)[8210.42L(TCA)]	11.99- 11.04	**111987**	28	55	11.99- 11.04	**112117#**	24	6.6			
		11.99- 11.04	**112076**	28	80	11.99- 11.04	**110532**	24	6.6			
						11.99- 11.04	**110213**	24	6.6			
410 E 42 14.0	(EuroTrakker)[8210.42L]	04.92- 11.00	**111987**	28	55	01.93- 11.04	**110213**	24	6.6			
		04.92- 11.00	**112076**	28	80							
410 E 44 12.9	(Cursor)[F3BE0681C]	08.00- 11.04	**112427**	28	90	01.01- 11.04	**112823**	24	5.5			
						08.04-	**113984**	24	5.0			
410 T 36 7.8	(Trakker)[F2BE3681A]	03.06-	**113923**	28	90							
410 T 38 12.9	(Trakker)[F3BE0681G]	04.05-	**112427**	28	90	04.05-	**112823**	24	5.5			
410 T 41 12.9	(Trakker)[F3B3681D]					06.06-	**113984**	24	5.0			
	[F3BE3681D]					03.06-	**113984**	24	5.0			
410 T 44 12.8	(Trakker)[F3BE0681C]	06.05-	**112427**	28	90	06.05-	**113984**	24	5.0			
						06.05-	**112823**	24	5.5			
410 T 45 12.9	(Trakker)[F3B3681C]					06.06-	**113984**	24	5.0			
	[F3BE3681C]					03.06-	**113984**	24	5.0			
410 T 48 12.9	(Trakker)[F3BE0681E]	06.05-	**112427**	28	90	06.05-	**112823**	24	5.5			
410 T 50 12.9	(Trakker)[F3BE0681B]					06.06-	**113984**	24	5.0			
	[F3BE3681B]					03.06-	**113984**	24	5.0			
440 E 31 7.8	(Cursor)[F2BE0681B]	09.98-	**113923**	28	90	09.98-	**112822**	24	4.5			
440 E 34 9.5	(EuroTech)[8460.41K.406]	01.92-	**111987**	28	55	04.92- 12.00	**110582**	24	5.4			
		01.92-	**112076**	28	80							
	(EuroTrakker)[8460.41K]	01.94- 07.00	**111987**	28	55	01.94- 07.00	**110582**	24	5.4			
440 E 35 7.8	(Cursor)[F2BE0681A]	09.98-	**113923**	28	90	09.98-	**112822**	24	4.5			
	(EuroTech)[F2BE0681A]					02.00-	**112822**	24	4.5			
440 E 37 14.0	(EuroTrakker)[8210.42K]	04.92- 11.00	**111987**	28	55	01.93- 11.00	**110213**	24	6.6			
		04.92- 11.00	**112076**	28	80	01.93- 11.00	**110532**	24	6.6			
						01.93- 11.00	**112117#**	24	6.6			
440 E 38 12.9	(Cursor)[F3BE0681G]	01.01- 11.04	**112427**	28	90	01.01- 11.04	**112823**	24	5.5			
440 E 38 9.5	(EuroStar)[8460.41L.5020]	01.94- 11.00	**111987**	28	55	01.94-	**110582**	24	5.4			
	[8460.41LTCA]	01.94- 11.00	**111987**	28	55	01.93-	**110582**	24	5.4			
	[8460.41N]	01.93- 02.02	**112076**	28	80	01.93-	**110582**	24	5.4			
		01.94- 11.00	**111987**	28	55							
	(EuroTech)[8460.41L.5020]	09.92- 11.00	**111987**	28	55	01.92-	**110582**	24	5.4			
	[8460.41LTCA]	04.93- 11.00	**111987**	28	55	01.93-	**110582**	24	5.4			
		04.93- 11.00	**112076**	28	80							
	[8460.41N]	09.92- 11.00	**111987**	28	55	01.92-	**110582**	24	5.4			
440 E 39 10.3	(EuroStar)[F3AE0681E]	11.99-	**112427**	28	90	11.99-	**113984**	24	5.0			
						11.99-	**112823**	24	5.5			
	(EuroTech)[F3AE0681E]	11.99- 12.00	**111987**	28	55	11.99-	**112823**	24	5.5			
		11.99- 12.00	**112076**	28	80	11.99-	**113984**	24	5.0			
		11.99-	**112427**	28	90							
440 E 40 10.3	(EuroStar)[F3AE0681B]	09.00- 02.02	**112427**	28	90	09.00- 02.02	**112823**	24	5.5			
	(EuroTech)[F3AE0681B]	09.00-	**112427**	28	90	09.00-	**112823**	24	5.5			
440 E 42 14.0	(EuroStar)[8210.42L]	01.93- 12.00	**111987**	28	55	01.93- 12.00	**112117#**	24	6.6			
	(EuroTech)[8210.42L.400]	04.92- 12.00	**111987**	28	55	04.92- 12.00	**112117#**	24	6.6			
	(EuroTrakker)[8210.42L]	04.92- 12.00	**111987**	28	55	01.97- 12.00	**112117#**	24	6.6			
		04.92- 12.00	**112076**	28	80							
440 E 43 10.3	(EuroStar)[F3AE0681D]	11.99- 08.03	**112427**	28	90	02.02-	**113984**	24	5.0			
	(EuroTech)[F3AE0681D]	11.99- 08.03	**112427**	28	90	11.99-	**112823**	24	5.5			
						08.03-	**113984**	24	5.0			
440 E 44 12.9	(Cursor)[F3BE0681C]	01.01- 11.04	**112427**	28	90	01.01- 11.04	**112823**	24	5.5			
440 E 47 14.0	(EuroStar)[8210.42M.TCA]	01.93- 02.02	**111987**	28	55	01.93- 02.02	**112117#**	24	6.6			
		01.93- 02.02	**112076**	28	80	01.93- 02.02	**110532**	24	6.6			
440 E 48 12.9	(EuroStar)[F3BE0681E]	01.01- 02.02	**112427**	28	90	08.03-	**113984**	24	5.0			
						01.01- 02.02	**112823**	24	5.5			

440 E 52 17.2	(EuroStar)[8280.42S.TCA]	01.93-	12.00	**111987**	28	55	01.93-	12.00	**110532**	24	6.6	
440 S 31 7.8	(Stralis)[F2BE0681B]	06.03-		**113923**	28	90	06.03-		**112822**	24	4.5	
440 S 33 7.8	(Stralis)[F2BE3681B]	12.06-		**113923**	28	90						
440 S 35 7.8	(Stralis)[F2BE0681A]	06.03-		**113923**	28	90	06.03-		**112822**	24	4.5	
440 S 40 10.3	(Cursor)[F3AE0681B]	02.02-		**112427**	28	90	08.05-		**113984**	24	5.0	
	(Stralis)[F3AE0681B]	06.03-		**112427**	28	90	08.05-		**113984**	24	5.0	
440 S 42 10.3	(Stralis)[F3A3681B]						07.06-		**113984**	24	5.0	
440 S 43 10.3	(Cursor)[F3AE0681D]	02.02-		**112427**	28	90	08.05-		**113984**	24	5.0	
	(Stralis)[F3AE0681D]	06.03-		**112427**	28	90	08.05-		**113984**	24	5.0	
440 S 45 10.3	(Stralis)[F3A3681A]						07.06-		**113984**	24	5.0	
440 S 48 12.8	(Stralis)[F3BE0681E]	02.02-		**112427**	28	90	02.02-		**112823**	24	5.5	
440 S 48 12.9	(Cursor)[F3BE0681E]	02.02-		**112427**	28	90	08.05-		**113984**	24	5.0	
	(Stralis)[F3BE0681E]	02.02-		**112427**	28	90	08.05-		**113984**	24	5.0	
440 S 50 12.9	(Stralis)[F3B3681B]						07.06-		**113984**	24	5.0	
440 S 54 12.8	(Stralis)[F3BE0681A]	02.02-		**112427**	28	90	02.02-		**112823**	24	5.5	
440 S 54 12.9	(Cursor)[F3BE0681A]						08.05-		**113984**	24	5.0	
	(Stralis)[F3BE0681A]	02.02-		**112427**	28	90	08.05-		**113984**	24	5.0	
440 S 56 12.9	(Stralis)[F3B3681A]						07.06-		**113984**	24	5.0	
440 T 41 12.9	(Trakker)[F3BE3681D]						03.06-		**113984**	24	5.0	
440 T 45 12.9	(Trakker)[F3BE3681C]						03.06-		**113984**	24	5.0	
440 T 50 12.9	(Trakker)[F3BE3681B]						03.06-		**113984**	24	5.0	
50-10 4.6	(Zeta)[8340.04.200]	01.79-	10.83	**111142**			01.79-	10.83	**110518**	24	4.0	
	[8340.04.250]	01.79-	10.83	**111142**			01.79-	10.83	**110518**	24	4.0	
	[8340.04.300]	01.79-	10.83	**111142**			01.79-	10.83	**110518**	24	4.0	
	[8340.04.362]	01.79-	10.83	**111142**			01.79-	10.83	**110518**	24	4.0	
50-8 3.7	(Zeta)[8040.04.200]	01.83-	12.86	**111142**			01.83-	12.86	**110517**	24	3.2	
							01.83-	12.86	**110521**	24	4.0	
50-9 3.9	(Zeta)[8040.05.230]	01.87-	03.91	**111142**			01.87-	03.91	**110517**	24	3.2	
60 E 10 4.0	(EuroCargo)[8040.25B.4200LTC]	01.91-	05.96	**111987**	28	55	01.91-	05.96	**110517**	24	3.2	
		01.91-	05.96	**112097**	28	30						
60 E 12 4.0	(EuroCargo)[8040.25X.4000TC]	01.91-	05.96	**111987**	28	55	01.91-	12.96	**110521**	24	4.0	
		01.91-	05.96	**112097**	28	30	01.91-	05.96	**110517**	24	3.2	
60 E 13 3.9	(Tector)[F4AE0481D]	09.00-		**114296**	28	90						
60 E 14 3.9	(Tector)[F4AE3481C]	09.06-		**114296**	28	90						
60 E 14 4.0	(EuroCargo)[8040.45.4000TCA]	01.91-	05.96	**111987**	28	55	01.91-	05.96	**110517**	24	3.2	
		01.91-	05.96	**112097**	28	30	01.91-	12.96	**110521**	24	4.0	
60 E 15 3.9	(Tector)[F4AE0481C]	09.00-		**114296**	28	90						
60 E 16 3.9	(Tector)[F4AE3481D]	09.06-		**114296**	28	90						
60-10 4.6	(Zeta)[8340.04.040]						11.79-	06.88	**110518**	24	4.0	
	[8340.04.200]	05.82-	12.86	**111142**			05.82-	12.86	**110518**	24	4.0	
	[8340.04.250]	05.82-	12.86	**111142**			05.82-	12.86	**110518**	24	4.0	
60-11 3.9	(Zeta)[8040.25.230R]	01.87-	03.91	**111142**			01.87-	03.91	**110517**	24	3.2	
60-8 3.7	(Zeta)[8040.04.200]	01.79-	04.83	**111142**			11.79-	04.83	**110517**	24	3.2	
60-9 3.9	(Zeta)[8040.05.200]	09.88-	12.92	**111419**	28	55	09.88-	12.92	**110518**	24	4.0	
	[8040.05.203]	09.88-	12.92	**111419**	28	55	09.88-	12.92	**110518**	24	4.0	
		09.88-	12.92	**111987**	28	55						
65 E 10 4.0	(EuroCargo)[8040.25B.4200LTC]	01.91-	05.96	**111987**	28	55	01.91-	05.96	**110517**	24	3.2	
		01.91-	05.96	**112097**	28	30	01.91-	12.96	**110521**	24	4.0	
65 E 12 4.0	(EuroCargo)[8040.25X.4000TC]	01.91-	05.96	**111987**	28	55	01.91-		**110521**	24	4.0	
		01.91-	05.96	**112097**	28	30	01.91-	05.96	**110517**	24	3.2	
65 E 13 3.9	(Tector)[F4AE0481D]	08.00-		**113188**	28	70	09.00-		**112498**	24	4.0	
		09.00-	08.03	**114296**	28	90						
65 E 14 3.9	(EuroCargo)[F4AE3481C]	09.06-		**114296**	28	90						
	(Tector)[F4AE3481C]	09.06-		**114296**	28	90						
65 E 14 4.0	(EuroCargo)[8040.45.4000TCA]	01.91-	06.96	**111987**	28	55	01.91-	06.96	**110517**	24	3.2	
		01.91-	06.96	**112097**	28	30	01.91-		**110521**	24	4.0	
65 E 15 3.9	(Tector)[F4AE0481C]	09.00-		**113188**	28	70	08.00-		**112498**	24	4.0	
		09.00-	08.03	**114296**	28	90						
65 E 16 3.9	(EuroCargo)[F4AE3481D]	09.06-		**114296**	28	90						
	(Tector)[F4AE3481D]	09.06-		**114296**	28	90						
65-10 4.6	(Zeta)[8340.04.200]	05.82-	01.87	**111142**			05.82-	01.87	**110518**	24	4.0	
	[8340.04.250]	05.82-	01.87	**111142**			05.82-	01.87	**110518**	24	4.0	
	[8340.04.300]	05.82-	01.87	**111142**			05.82-	01.87	**110518**	24	4.0	
	[8340.04.350]	05.82-	01.87	**111142**			05.82-	01.87	**110518**	24	4.0	
65-12 3.9	(Zeta)[8040.25.200]	01.87-	03.91	**111142**			01.87-	03.91	**110517**	24	3.2	
65-9 3.9	(Zeta)[8040.05.230]	01.87-	03.91	**111142**			01.87-	03.91	**110517**	24	3.2	
70-12 5.4	(Zeta)[8340.05.200]	01.83-	01.85	**111142**			01.83-	01.85	**110518**	24	4.0	
70-14 5.7	(Zeta)[8060.05.246]	05.88-	06.91	**111142**			05.88-	06.91	**110518**	24	4.0	
	[8060.05.285]	05.88-	06.91	**111142**			05.88-	12.92	**110518**	24	4.0	
720 E 37 14.0	(EuroTrakker)[8210.42K]	09.93-	12.95	**111987**	28	55	01.93-	11.04	**112117#**	24	6.6	
		09.93-	12.95	**112076**	28	80						
720 E 42 14.0	(EuroTrakker)[8210.42L]	09.93-	12.00	**111987**	28	55	01.93-	11.04	**110213**	24	6.6	
		09.93-	12.00	**112076**	28	80	01.93-	11.04	**112117#**	24	6.6	
							01.93-	11.04	**110532**	24	6.6	
720 E 44 12.9	(Cursor)[F3BE0681C]	01.01-	11.04	**112427**	28	90	01.01-	11.04	**112823**	24	5.5	
720 E 47 17.2	(EuroTrakker)[8210.42M.TCA]						01.93-	11.04	**112117#**	24	6.6	
720 E 48 12.9	(Cursor)[F3BE0681E]	01.01-	11.04	**112427**	28	90	01.01-	11.04	**112823**	24	5.5	
720 T 41 12.9	(Trakker)[F3BE3681D]						03.06-		**113984**	24	5.0	MI
720 T 42 12.9	(Trakker)[F3BE0681V]	04.05-		**112427**	28	90	04.05-		**113984**	24	5.0	
720 T 45 12.9	(Trakker)[F3BE3681C]						03.06-		**113984**	24	5.0	MI
720 T 50 12.9	(Trakker)[F3BE3681B]						03.06-		**113984**	24	5.0	
75 E 12 4.0	(EuroCargo)[8040.25X.4000TC]	01.91-	05.96	**111987**	28	55	01.91-	05.96	**110517**	24	3.2	
		01.91-	05.96	**112097**	28	30	01.91-		**110521**	24	4.0	
		01.97-		**112076**	28	80						
75 E 13 3.9	(Tector)[F4AE0481D]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0	
		09.00-	08.03	**114296**	28	90						
75 E 14 3.9	(Tector)[F4AE3481C]	09.06-		**114296**	28	90						
75 E 14 4.0	(EuroCargo)[8040.45.4000TCA]	01.91-	12.93	**111987**	28	55	01.91-		**113183**	24	4.0	
		01.91-	12.93	**112097**	28	30	01.91-	08.00	**110517**	24	3.2	
							01.91-		**110521**	24	4.0	
	[8040.45.4180TCA]	01.91-	12.93	**111987**	28	55	01.91-	08.00	**110517**	24	3.2	
							01.91-		**110521**	24	4.0	
							11.85-	03.91	**113183**	24	4.0	
75 E 15 3.9	(Tector)[F4AE0481C]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0	
		09.00-	08.03	**114296**	28	90						
75 E 15 6.0	(EuroCargo)[8060.25R.4200LTC]	01.91-	12.92	**111987**	28	55	01.91-	12.92	**110518**	24	4.0	
		01.91-	12.92	**112097**	28	30	01.00-		**113277**	24	4.0	
75 E 16 3.9	(EuroCargo)[F4AE3481D]	05.06-		**114296**	28	90						
	(Tector)[F4AE3481D]	09.06-		**114296**	28	90						
75 E 17 3.9	(Tector)[F4AE0481A]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0	
		09.00-	08.03	**114296**	28	90						
75 E 18 5.9	(Tector)[F4AE0681E]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0	
		09.00-	08.03	**114296**	28	90						
79-10 4.6	(Zeta)[8340.04.200]	01.83-	01.87	**111142**			01.83-	01.87	**110518**	24	4.0	
	[8340.04.300]	01.83-	01.87	**111142**			01.83-	01.87	**110518**	24	4.0	
79-12 3.9	(Zeta)[8040.25.200]	01.87-	03.91	**111142**			01.87-	03.91	**110517**	24	3.2	
	[8040.25.220]	01.87-	03.91	**111142**			01.87-	03.91	**110517**	24	3.2	

IVECO *Continued*

79-13 5.5	(Zeta)[8060.04.060]	01.83- 06.83	**111142**			01.83- 06.83	**110521**	24	4.0
						11.79- 12.83	**113183**	24	4.0
	[8060.04.660]	01.83- 06.83	**111142**			01.83- 06.83	**110521**	24	4.0
						11.79- 12.83	**113183**	24	4.0
79-14 5.5	(Zeta)[8060.04.660]	07.83- 11.85	**111142**			07.83- 11.85	**110521**	24	4.0
						01.83- 11.85	**113183**	24	4.0
79-14 5.9	(Zeta)[8060.05.280]	12.85- 03.91	**111142**			07.88- 03.91	**110518**	24	4.0
						12.85- 06.88	**110521**	24	4.0
						12.85- 03.91	**113183**	24	4.0
80 E 15 3.9	(Tector)[F4AE0481C]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00- 08.03	**114296**	28	90				
80 E 15 6.0	(EuroCargo)[8060.25R.4200LTC]	01.91- 08.00	**111987**	28	55	01.91- 08.00	**110518**	24	4.0
		01.91- 08.00	**112097**	28	30	01.00-	**113277**	24	4.0
80 E 17 3.9	(Tector)[F4AE0481A]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00- 08.03	**114296**	28	90				
80 E 18 3.9	(Tector)[F4AE3481B]	09.06-	**114296**	28	90				
80 E 18 5.9	(Tector)[F4AE0681E]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00- 08.03	**114296**	28	90				
80 E 18 6.0	(EuroCargo)[8060.25V.4000TC]	01.91- 08.00	**111987**	28	55	01.91- 08.00	**110518**	24	4.0
		01.91- 08.00	**112097**	28	30	01.00-	**113277**	24	4.0
80 E 21 5.9	(Tector)[F4AE0681D]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00- 08.03	**114296**	28	90				
80 E 21 6.0	(EuroCargo)[8060.45.4100TCA]	01.91- 08.00	**111987**	28	55	01.91- 08.00	**110518**	24	4.0
		01.91- 08.00	**112097**	28	30	01.00-	**113277**	24	4.0
	[8060.45.4180TCA]	01.91- 08.00	**111987**	28	55	01.00-	**113277**	24	4.0
		01.91- 08.00	**112097**	28	30	01.91- 08.00	**110518**	24	4.0
80 EL 16 3.9	(EuroCargo)[F4AE3481D]	05.06-	**114296**	28	90				
80 EL 17 3.9	(Tector)[F4AE0481A]	09.00-	**114296**	28	90				
80 EL 18 3.9	(Tector)[F4AE3481B]	09.06-	**114296**	28	90				
80-13 A.. 6.1	[BF6L913]	03.86- 12.91	**113470**	28	35				
80-16A.. 6.1	[BF6L913]	03.86- 12.91	**113470**	28	35				
90 E 17 3.9	(Tector)[F4AE0481A]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00- 08.03	**114296**	28	90				
90 E 18 5.9	(Tector)[F4AE0681E]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00- 08.03	**114296**	28	90				
90 E 21 5.9	(Tector)[F4AE0681D]	09.00-	**113188**	28	70	09.00-	**112498**	24	4.0
		09.00- 08.03	**114296**	28	90				
90 E 22 5.9	(Tector)[F4AE3681B]	09.06-	**114296**	28	90				
90-13A 6.1	[BF6L913T]	03.86- 12.91	**113470**	28	35				
		01.91- 12.91	**112097**	28	30				
95 E 15 6.0	(EuroCargo)[8060.25R.4750]	11.93- 12.94	**111987**	28	55	01.00-	**113277**	24	4.0
		11.93- 12.94	**112076**	28	80				
	[8060.25R.4755]	11.93- 12.94	**111987**	28	55	01.00-	**113277**	24	4.0
		11.93- 12.94	**112076**	28	80				
	[8060.25R.4760]	11.93- 12.94	**111987**	28	55	01.00-	**113277**	24	4.0
		11.93- 12.94	**112076**	28	80				
	[8060.25R.4764]	11.93- 12.94	**111987**	28	55	01.00-	**113277**	24	4.0
		11.93- 12.94	**112076**	28	80				
	[8060.45.4702]					01.00-	**113277**	24	4.0
	[8060.45R.5050]	01.93- 08.00	**111987**	28	55	01.00-	**113277**	24	4.0
		01.93- 08.00	**112076**	28	80				
	[8060.45R.5051]	01.93- 08.02	**111987**	28	55	01.00-	**113277**	24	4.0
		01.93- 08.02	**112076**	28	80				
95 E 21 6.0	(EuroCargo)[8060.45.4700]	01.91- 12.00	**111987**	28	55	01.00-	**113277**	24	4.0
	[8060.45.4704]	01.91- 12.00	**111987**	28	55	01.00-	**113277**	24	4.0
	[8060.45.4706]	01.91- 12.00	**111987**	28	55	01.00-	**113277**	24	4.0
	[8060.45.4708]	01.91- 12.00	**111987**	28	55	01.00-	**113277**	24	4.0
	[8060.45.5250]	01.91- 08.00	**111987**	28	55	01.00-	**113277**	24	4.0
		01.91- 08.00	**112076**	28	80				
	[8060.45.5251]	01.91- 08.00	**111987**	28	55	01.00-	**113277**	24	4.0
		01.91- 08.00	**112076**	28	80				
	[8060.45.5255]	01.91- 08.00	**111987**	28	55	01.00-	**113277**	24	4.0
		01.91- 08.00	**112076**	28	80				
95-14 5.5	(Zeta)[8060.04.669]	07.83- 10.85	**111142**			07.83- 10.85	**110521**	24	4.0
						07.83- 10.98	**113183**	24	4.0
M 115-17 5.5	[8060.24.601]	09.83- 12.85	**111142**			09.83- 12.85	**110518**	24	4.0
M 115-17 5.7	[8060.25.600]	01.86- 12.99	**111142**			01.86- 12.99	**110518**	24	4.0
M 115-17 5.9	[8060.25.600]	01.86- 12.99	**111142**			01.86- 12.99	**110518**	24	4.0
M 135-17 5.5	[8060.24.601]	09.83- 12.85	**111142**			09.83- 12.85	**110518**	24	4.0
M 135-17 5.9	[8060.25.600]	01.86- 08.92	**111142**			01.86- 08.92	**110518**	24	4.0
M 145-17 5.9	[8060.25.600]	02.86- 07.92	**111142**			02.86- 07.92	**110518**	24	4.0
M 159-17 8.1	[8360.05.254]	07.82- 09.86	**111142**			07.82- 09.86	**110518**	24	4.0
M 165-24 9.6	[8220.22.002]					06.82- 09.86	**110582**	24	5.4
	[8220.22.102]					06.82- 09.86	**110582**	24	5.4
M 175-17 5.9	[8060.25.600]	07.86- 12.92	**111142**			09.86- 07.92	**110518**	24	4.0
M 175-24 9.5	[8460.21.002]	09.86- 07.92	**111142**			09.86- 07.92	**110582**	24	5.4
	[8460.21.010]	09.86- 07.92	**111142**			09.86- 07.92	**110582**	24	5.4
MK 110-13 6.1	[BF6L913T]	01.83- 12.91	**112046**	14	95	03.86- 12.91	**110523**	24	4.8
		01.83- 02.86	**112098**	14	65	01.83- 12.91	**110536**	12	2.7
		01.83- 02.86	**112736**	14	65	04.85- 02.86	**113467**	12	3.7
		03.86- 12.89	**113470**	28	35				
	[F6L913]	01.83- 12.91	**112046**	14	95	03.86- 12.91	**110523**	24	4.8
		01.83- 02.86	**112098**	14	65	04.85- 02.86	**113467**	12	3.7
		01.83- 02.86	**112736**	14	65	01.83- 12.91	**110536**	12	2.7
MK 110-16 6.1	[BF6L913]	01.83- 12.91	**112046**	14	95	03.86- 12.91	**110523**	24	4.8
		01.83- 02.86	**112098**	14	65	01.83- 02.86	**113467**	12	3.7
		01.83- 02.86	**112736**	14	65				
		03.86- 12.89	**113470**	28	35				
		01.91- 12.91	**112747**	28	55				
	[BF6L913T]	01.83- 12.85	**111419**	28	55	01.83- 12.85	**113467**	12	3.7
		01.83- 12.85	**112046**	14	95	01.83- 12.85	**110523**	24	4.8
		01.83- 12.85	**112098**	14	65				
		01.83- 12.85	**112736**	14	65				
		01.83- 12.85	**112747**	28	55				
		01.83- 12.85	**113470**	28	35				
	[F6L913]	01.83- 12.85	**111419**	28	55	01.83- 12.85	**113467**	12	3.7
		01.83- 12.85	**112046**	14	95	01.83- 12.85	**110523**	24	4.8
		01.83- 12.85	**112098**	14	65				
		01.83- 12.85	**112736**	14	65				
		01.83- 12.85	**112747**	28	55				
		01.83- 12.85	**113470**	28	35				
MK 130-13 6.1	[BF6L913T]	01.83- 12.91	**112046**	14	95	03.86- 05.89	**110523**	24	4.8
		01.83- 02.86	**112098**	14	65	01.83- 12.91	**110536**	12	2.7
		01.83- 02.86	**112736**	14	65	04.85- 02.86	**113467**	12	3.7
		03.86- 05.89	**110766**	28	27				
		03.86- 05.89	**113470**	28	35				
	[F6L913]	01.83- 12.91	**112046**	14	95	04.85- 02.86	**113467**	12	3.7
		01.83- 02.86	**112098**	14	65	01.83- 12.91	**110536**	12	2.7
		01.83- 02.86	**112736**	14	65				
MK 130-16 6.1	[BF6L913]	01.83- 12.91	**112046**	14	95	03.86- 12.91	**110523**	24	4.8
		01.83- 02.86	**112098**	14	65	01.83- 02.86	**113467**	12	3.7
		01.83- 02.86	**112736**	14	65				
		03.86- 12.91	**110766**	28	27				
		03.86- 10.91	**113470**	28	35				
MK 75-9 4.1	[BF4L913T]	01.83- 05.89	**112046**	14	95	01.83- 02.86	**110536**	12	2.7
		11.85- 10.87	**110766**	28	27				
		11.87- 05.89	**113470**	28	35				
	[F4L913]	01.83- 05.89	**112046**	14	95	01.83- 02.86	**110536**	12	2.7
		01.83- 02.86	**112098**	14	65				
		01.83- 02.86	**112736**	14	65				

MK 80-13 6.1	[BF6L913T]	01.83-	12.91	**112046**	14	95	03.86-	12.91	**110523**	24 4.8
		01.83-	02.86	**112098**	14	65	04.85-	02.86	**113467**	12 3.7
		01.83-	02.86	**112736**	14	65	01.83-	03.85	**110536**	12 2.7
		03.86-	12.89	**113470**	28	35				
	[F6L913]	01.83-	12.91	**112046**	14	95	01.83-	12.91	**110523**	24 4.8
MK 80-16 6.1	[BF6L913]	01.83-	12.91	**112046**	14	95	03.86-	12.91	**110523**	24 4.8
		01.83-	02.86	**112098**	14	65	01.83-	02.86	**113467**	12 3.7
		01.83-	02.86	**112736**	14	65				
		03.86-	12.89	**113470**	28	35				
MK 80-9 4.1	[F4L913]	01.83-	02.86	**112046**	14	95	01.83-	02.86	**110536**	12 2.7
		01.83-	02.86	**112098**	14	65				
		01.83-	02.86	**112736**	14	65				
MK 90-13 6.1	[BF6L913T]	01.83-	12.91	**112046**	14	95	04.85-	12.91	**113467**	12 3.7
		01.83-	02.86	**112098**	14	65	01.83-	03.85	**110536**	12 2.7
		01.83-	02.86	**112736**	14	65	03.86-	12.91	**110523**	24 4.8
		03.86-	12.91	**113470**	28	35				
P/PA 120-13 6.2	[BF6L913T]	08.83-	02.88	**110766**	28	27	08.83-	09.90	**110523**	24 4.8
		03.88-	12.89	**113470**	28	35				
	[F6L913]	01.83-	02.86	**110766**	28	27	01.83-	02.86	**110523**	24 4.8
P/PA 120-16 6.2	[BF6L913]	01.83-	02.88	**110766**	28	27	01.83-	11.89	**113464**	24 4.0
		03.88-	11.89	**113470**	28	35				
P/PA 120-17 6.2	[BF6L913]	01.83-	11.89	**110766**	28	27	01.83-	11.89	**113464**	24 4.0
		03.88-	11.89	**113470**	28	35				
P/PA 150-16 6.2	[BF6L913]	01.83-	02.88	**110766**	28	27	01.83-	12.91	**113464**	24 4.0
		03.88-	12.89	**113470**	28	35				
P/PA 159-17 8.1	[8360.05.254]	07.82-	09.86	**111142**			07.82-	09.86	**110518**	24 4.0
P/PA 160-17 6.2	[BF6L913]	07.89-	07.96	**113470**	28	35	07.89-	12.93	**113464**	24 4.0
	[BF6L913/U]	07.89-	07.96	**113470**	28	35	07.89-	07.96	**113464**	24 4.0
P/PA 160-23 12.8	[BF8L513]	06.86-	05.89	**110766**	28	27	06.86-	05.89	**110535**	24 5.4
		06.86-	05.89	**113470**	28	35				
	[F8L413F]	04.84-	05.89	**110766**	28	27	04.84-	05.89	**110534**	24 5.4
		01.85-	05.89	**113470**	28	35				
P/PA 160-30 12.8	[BF8L513]	06.86-	02.88	**110766**	28	27	06.86-	05.89	**110535**	24 5.4
		03.88-	05.89	**113470**	28	35				
P/PA 170-23 13.4	[F8L513]	04.88-	07.96	**113470**	28	35	01.90-	07.96	**110534**	24 5.4
							04.88-	07.91	**110535**	24 5.4
P/PA 170-25 13.4	[F8L513]	03.89-	12.93	**113470**	28	35	03.89-	07.91	**110535**	24 5.4
P/PA 170-34 12.8	[BF8L513]	04.89-	07.91	**113470**	28	35	04.89-	07.91	**110535**	24 5.4
P/PA 180-23 13.4	[F8L513]	01.91-	12.93	**112747**	28	55	07.91-	07.00	**110535**	24 5.4
		01.91-	12.93	**113470**	28	35				
P/PA 180-25 13.4	[F8L513]	01.91-	07.00	**112747**	28	55	07.91-	07.00	**110535**	24 5.4
		01.91-	07.00	**113470**	28	35				
P/PA 180-34 12.8	[BF8L513]	07.91-	07.00	**112747**	28	55	07.91-	07.00	**110535**	24 5.4
P/PA 190-25 12.8	[F8L413F]	07.83-	09.90	**110117**	28	40	07.83-	09.90	**110535**	24 5.4
		07.83-	06.86	**110766**	28	27				
P/PA 190-30 13.8	[8210.22.175]	04.87-	01.99	**111142**			04.87-	01.99	**110213**	24 6.6
		04.87-	01.99	**111419**	28	55				
		04.87-	01.99	**111987**	28	55				
		04.87-	12.92	**112109#**	28	45				
	[8210.22.210]	04.87-	12.90	**111419**	28	55	04.87-	12.92	**112118**	24 6.6
		04.87-	12.90	**111987**	28	55				
		04.87-	12.90	**112097**	28	30				
		04.87-	12.92	**112109#**	28	45				
		09.87-	09.97	**111142**						
	Eng. 461335-	09.87-	09.97	**111987**	28	55				
	Eng. -461334	09.87-	09.97	**111419**	28	55				
	[8210.22.236]	04.87-	12.90	**111419**	28	55	04.87-	12.92	**112118**	24 6.6
		04.87-	12.90	**111987**	28	55				
		04.87-	12.90	**112097**	28	30				
		04.87-	12.92	**112109#**	28	45				
		09.87-	09.97	**111142**						
	Eng. 461335-	09.87-	09.97	**111987**	28	55				
	Eng. -461334	09.87-	09.97	**111419**	28	55				
	[8210.22.511]	04.87-	12.92	**112109#**	28	45	09.87-	09.97	**110213**	24 6.6
		09.87-	09.97	**111142**						
	Eng. 461335-	09.87-	09.97	**111987**	28	55				
	Eng. -461334	09.87-	09.97	**111419**	28	55				
	[8210.22.521]	04.87-	12.92	**112109#**	28	45	01.87-	09.97	**110213**	24 6.6
		09.87-	09.97	**111142**						
	Eng. 461335-	09.87-	09.97	**111987**	28	55				
	Eng. -461334	09.87-	09.97	**111419**	28	55				
	[8210.22.523]	04.87-	12.92	**112109#**	28	45	09.87-	09.97	**110213**	24 6.6
		09.87-	09.97	**111142**						
	Eng. 461335-	09.87-	09.97	**111987**	28	55				
	Eng. -461334	08.87-	09.97	**111419**	28	55				
	[8210.22.525]	04.87-	12.92	**112109#**	28	45	09.87-	09.97	**110213**	24 6.6
		09.87-	09.97	**111142**						
	Eng. 461335-	09.87-	09.97	**111987**	28	55				
	Eng. -461334	09.87-	09.97	**111419**	28	55				
	[8210.22.535]	04.87-	12.92	**112109#**	28	45	09.87-	09.97	**110213**	24 6.6
		09.87-	09.97	**111142**						
	Eng. 461335-	09.87-	09.97	**111987**	28	55				
	Eng. -461334	09.87-	09.97	**111419**	28	55				
	[8210.22.537]	04.87-	12.92	**112109#**	28	45	09.87-	09.97	**110213**	24 6.6
		09.87-	09.97	**111142**						
	Eng. 461335-	09.87-	09.97	**111987**	28	55				
	Eng. -461334	09.87-	09.97	**111419**	28	55				
P/PA 190-32 16.0	[F10L413F]	01.83-	12.85	**110766**	28	27	01.83-	12.85	**110534**	24 5.4
P/PA 260-25 12.8	[F8L413F]	12.79-	06.86	**110117**	28	40	07.83-	06.86	**110535**	24 5.4
		07.83-	06.86	**110766**	28	27	12.79-	06.86	**110534**	24 5.4
P/PA 260-25 13.4	[F8L513]	04.89-	12.99	**113470**	28	35	04.89-	12.99	**110535**	24 5.4
P/PA 260-30 12.8	[BF8L513]	06.86-	02.88	**110766**	28	27	06.86-	05.90	**110535**	24 5.4
		06.86-	05.90	**112747**	28	55				
		03.88-	12.89	**113470**	28	35				
P/PA 260-32 16.0	[F10L413F]	01.83-	12.85	**110766**	28	27	01.83-	12.85	**110534**	24 5.4
P/PA 260-34 12.8	[BF8L513]	04.89-	12.99	**113470**	28	35	04.89-	12.99	**110535**	24 5.4
P/PA 300-30 12.8	[BF8L513]	04.87-	05.89	**112747**	28	55	04.87-	05.89	**110535**	24 5.4
P/PA 330-30 12.8	[BF8L513]	05.86-	02.88	**110766**	28	27	05.86-	09.90	**110535**	24 5.4
		01.88-	12.92	**112109#**	28	45				
		03.88-	12.89	**113470**	28	35				
P/PA 330-30 13.8	[8210.22X.069]	10.87-	12.95	**111142**			10.87-	12.95	**110212**	24 6.6
		01.88-	12.92	**112109#**	28	45				
	[8210.22X.235]	01.84-	07.96	**111142**			06.84-	12.92	**110212**	24 6.6
		01.88-	12.92	**112109#**	28	45	01.91-	12.92	**112118**	24 6.6
		02.90-	12.92	**111419**	28	55				
		01.91-	12.92	**111987**	28	55				
		01.91-	12.92	**112097**	28	30				
	[8210.22X.523]	06.84-	12.92	**111142**			06.84-	12.92	**110212**	24 6.6
		01.88-	12.92	**112109#**	28	45				
		02.90-	12.92	**111419**	28	55				
	[8210.22X.575]	10.87-	12.95	**111142**			10.87-	12.95	**110212**	24 6.6
		01.88-	12.92	**112109#**	28	45				
P/PA 330-36 13.8	[8210.42.210]	10.91-	12.99	**111419**	28	55	10.91-	12.99	**110213**	24 6.6
	[8210.42.235]	10.91-	12.99	**111419**	28	55	10.91-	12.99	**110213**	24 6.6
	[8210.42.237]	10.91-	12.99	**111419**	28	55	10.91-	12.99	**110213**	24 6.6
	[8210.42.269]	10.91-	12.99	**111419**	28	55	10.91-	12.99	**110213**	24 6.6
	[8210.42.270]	10.91-	12.99	**111419**	28	55	10.91-	12.99	**110213**	24 6.6
	[8210.42.271]	10.91-	12.99	**111419**	28	55	10.91-	12.99	**110213**	24 6.6
P/PA 340-34 12.8	[BF8L513]	03.89-	12.98	**113470**	28	35	03.89-	12.98	**110535**	24 5.4

IVECO *Continued*

Various Models									**110523**	24	4.8
								07.86-	**113464**	24	4.0
								09.72- 12.79	**110519**	12	3.0
								03.77- 07.82	**110518**	24	4.0
								11.74- 05.79	**110517**	24	3.2
								11.74- 05.79	**110521**	24	4.0
								01.71- 10.82	**110213**	24	6.6
								N-series/H-series 01.77- 12.99	**112118**	24	6.6
								1327A.. 01.73- 01.00	**112579**	12	6.5
MARINE											
8041 3.9	[8041SRM15.10]							01.90- 12.00	**110813**	12	2.7
8141 2.4	[8141SRM1300]							09.91- 12.01	**110813**	12	2.7
8210 13.9	[8210M22.10]	09.86- 12.00	**112097**	28	30			01.90-	**110532**	24	6.6
		12.88- 12.00	**111419**	28	55						
			112109#	28	45						
8281 17.0	[8281M32.10]	01.90-	**111419**	28	55			01.90-	**110532**	24	6.6
8282 17.0	[8282.02.., 22..]	01.92-	**111419**	28	55			01.92-	**110532**	24	6.6
8361 8.0	[8361.25.540..]		**112109#**	28	45			01.92- 12.02	**110522**	12	3.0
8361 8.1	[8361M16.10]							01.90- 12.00	**110522**	12	3.0
8460 9.5	[5460.41.970]	10.89-	**111419**	28	55			10.89-	**110582**	24	5.4
Various Models		06.83- 02.90	**112097**	28	30				**113453**	24	6.5
			112109#	28	45						
		03.90- 12.00	**111686**	14	65						
		05.89- 12.00	**111419**	28	55						
MOTORS											
8040 3.9	[8040.25.900]							06.87- 12.99	**110813**	12	2.7
8041 3.7	[8041.04..]		**112109#**	28	45			07.83- 12.84	**110517**	24	3.2
								07.83- 12.84	**110813**	12	2.7
8041 3.9	[8041.05..]		**112109#**	28	45			10.89- 12.89	**110517**	24	3.2
								06.86- 09.88	**110521**	24	4.0
								06.86- 09.88	**110529**	12	3.0
								06.87- 12.89	**110813**	12	2.7
8051 4.9	[8051.05..]							01.84-	**110521**	24	4.0
								01.84-	**110529**	12	3.0
8061 5.5	[8061.04..]		**112109#**	28	45			06.83- 09.86	**110521**	24	4.0
								06.83- 09.86	**110529**	12	3.0
8061 5.9	[8061..]	01.86-	**111419**	28	55			01.86- 12.00	**110529**	12	3.0
			112109#	28	45			01.86- 12.00	**110813**	12	2.7
8141 2.4	[8141..]	01.90- 08.93	**110882**	14	45			01.90-	**110814**	12	2.7
8210 13.0	[8210.22.170]	06.83- 12.89	**112097**	28	30			01.90-	**110532**	24	6.6
		01.90-	**112109#**	28	45						
8210 13.8	[8210..]	03.85- 12.89	**112097**	28	30			03.85-	**110532**	24	6.6
		03.85-	**112109#**	28	45						
8215 13.8	[8215.22.545]							01.87-	**110347**	24	7.5
8217 13.8	[8217.32.036]							01.91-	**110532**	24	6.6
8262 12.9	[8262.43.001]							01.90-	**110347**	24	7.5
8281 17.0	[8281.22.., 42..]							03.90-	**110532**	24	6.6
8281 17.2	[8281.02.., 22..]	06.83-	**111419**	28	55			06.83-	**110532**	24	6.6
		06.83- 10.86	**112097**	28	30						
8361 8.1	[8361.25..]	06.83-	**111419**	28	55			06.83- 12.85	**110522**	12	3.0
		06.83-	**111686**	14	65						
			112109#	28	45						
	[8361SI10.00]							01.90- 12.00	**110522**	12	3.0
8460 9.5	[8460SI..]							10.89-	**110582**	24	5.4
Jacobsen											
AGRICULTURE											
Lawn Mower	[VM Motori]								**114055**	12	2.3
Jaguar											
PASSENGER CARS EU											
S-type 2.5 V6								04.02-	**111459**	12	1.2
								04.02-	**111303**	12	0.8
XJ 6 2.9	[AJ6]	10.86- 08.90	**111157**	14	90			10.86- 08.90	**113745**	12	1.4
XJ 6 3.2 24V	[9BPMNA]							09.90- 11.94	**113745**	12	1.4
XJ 6 3.6	[AJ6]							10.86- 08.89	**113745**	12	1.4
	[AJ6.4]	10.86- 08.89	**111157**	14	90			10.86- 08.89	**113745**	12	1.4
XJ 6 4.0	[9EPCNA]							09.89- 11.94	**113745**	12	1.4
XJ S 3.6	[AJ6]							10.86- 12.89	**113745**	12	1.4
XJ S 4.0	[9EPCNA]							05.91- 09.94	**113745**	12	1.4
XJ S 5.3	[V12]							01.87- 05.92	**113171**	12	2.0
XJ SC 3.6	[AJ6]							10.86- 12.88	**113745**	12	1.4
XJ SC 4.0	[9EPCNA]							05.91- 09.94	**113745**	12	1.4
X-Type 2.2 Diesel	CF1,	10.05-	**113709**	14	115			10.05-	**112821**	12	2.2
PASSENGER CARS US											
XJ 4.2		01.71- 01.71	**110179**	14	36						
XJ 12 5.3		01.73- 01.74	**111204**	14	70						
XJ 12 5.3 L		01.79- 01.79	**111204**	14	70						
XJ 12 6.0								01.93- 01.96	**113171**	12	2.0
XJ 6 4.2		01.72- 01.74	**110179**	14	36						
XJ 6 4.2 C		01.75- 01.77	**110179**	14	36						
XJ 6 4.2 L		01.75- 01.77	**110179**	14	36						
XJS 5.3		01.76- 01.81	**111204**	14	70						
XJS 6.0								01.94- 01.95	**113171**	12	2.0
X-type 2.5								01.02- 01.03	**111374**	12	1.5
X-type 3.0								01.02- 01.03	**111374**	12	1.5
JCB											
AGRICULTURE											
EXcavators	[Isuzu 6BG1]								**114483**	24	4.5
Various Models									**114320**	12	3.0
									114264	12	4.2
INDUSTRY											
3	[BMC 384/4]							01.71- 01.80	**111573**	12	2.8
	[BMC 4/65]							01.71- 01.80	**111573**	12	2.8
8	[Perkins 6-354]							01.69- 01.74	**110460**	12	2.8	
								01.85- 01.90	**113654**	12	3.0	MA
								01.85- 01.90	**113655**	12	3.0	MA
								01.69-	**114387**	12	3.2	IS
								01.69-	**114388**	12	3.2	IS
110	[Perkins 4-243]							01.70- 01.81	**110460**	12	2.8
407 Diesel		01.93-	**114360**	14	70						
420 Loader								01.82- 01.91	**110615**	12	2.8
430 Loader								01.83-	**110615**	12	2.8
2B								01.69- 01.70	**111573**	12	2.8
2CX Diesel Backhoe Loader		01.92-	**114360**	14	70						
2D	[BMC 384/4]							01.72- 01.80	**111573**	12	2.8
	[BMC 4/65]							01.71- 01.80	**111573**	12	2.8
3CX Diesel Backhoe Loader		01.85-	**114360**	14	70						
4CX Loader								01.91-	**110615**	12	2.8
4D	[BMC 384/4]							01.72- 01.80	**111573**	12	2.8
	[BMC 4/65]							01.71- 01.80	**111573**	12	2.8
5C								01.70- 01.71	**110460**	12	2.8
6C								01.70- 01.71	**110460**	12	2.8
7B								01.69- 01.71	**110460**	12	2.8
7C								01.69- 01.71	**110460**	12	2.8
EXcavators	[Isuzu 6BG1]								**114483**	24	4.5
Mini Digger								01.99-	**110552**	12	1.2
Various Models		01.87-	**113763**	14	85				**110615**	12	2.8
									112534	12	2.0
								01.85-	**114264**	12	4.2
								01.85-	**113181**	12	2.3

Jeep												
PASSENGER CARS EU												
Cherokee 2.1 TD	[J8S]							01.88-		**111114**	12	3.1
Cherokee 2.5 i	[EPE]	12.91-		**111193**	14	90		12.91-	05.94	**111490**	12	1.4
								06.94-	11.96	**112301**	12	1.2
	[HX]							12.91-	05.94	**111490**	12	1.4
		12.91-		**113064#**	14	75		06.94-	11.96	**112301**	12	1.2
		11.96-	01.97	**111194**	14	120		11.96-		**113047#**	12	1.4
		11.96-	01.98	**111193**	14	90		AT 11.96-		**114238**	12	1.4
		11.96-		**113064#**	14	75		11.96-		**112301**	12	1.2
	[EPE]	12.91-		**113064#**	14	75						
	[HX]	12.91-		**111193**	14	90						
Cherokee 2.5 TD	[VMHR425CLIRX]	10.95-		**114243**	14	130		09.94-	08.96	**112454**	12	2.2
Cherokee 2.5 CRD		09.01-		**114405**	14	110		09.01-		**114279**	12	2.2
Cherokee 2.8 CRD								11.02-		**114279**	12	2.2
Cherokee 3.7 V6		08.03-		**113607**	14	136						
Cherokee 4.0 i	[ERH]	01.91-		**111193**	14	90 ▲		01.88-		**111349**	12	1.2
	[MX]	12.91-		**111193**	14	90		12.91-		**111349**	12	1.2
	[ERH]	01.87-	01.91	**110986**	14	100/105						
		01.88-		**113064#**	14	75						
		01.95-		**111194**	14	120						
	[MX]											
		12.91-		**113064#**	14	75						
								07.98-		**111349**	12	1.2
CJ5 - CJ8 2.5		01.80-	12.87	**110504**	14	90						
		AC 01.83-	01.86	**110508**	14	78						
		01.81-	01.86	**110505**	14	75						
		01.81-	01.82	**110233**	14	63						
Commander 3.0 CRD		04.06-		**114042**	14	180						
Commander 5.7 V8		01.06-	01.06	**113804**	14	160						
	Motor size 345	01.07-		**113802**	14	160						
Grand Cherokee 2.5 TD	[M51]							10.95-		**112454**	12	2.2
	[M52]							10.95-		**112454**	12	2.2
Grand Cherokee 2.7 CRD 4x4	[ENF]							10.01-		**114144**	12	2.0
								10.01-		**114237**	12	2.2
Grand Cherokee 3.1		04.99-		**114243**	14	130						
Grand Cherokee 4.0	[ERH]							04.99-		**111349**	12	1.2
Grand Cherokee 4.0 AWD	[ERH]	09.92-	04.99	**111193**	14	90		09.91-		**111349**	12	1.2
	[ERH]											
		09.91-	04.99	**113064#**	14	75						
Grand Cherokee 4.0 i	[MX]	09.91-		**111193**	14	90		09.91-		**111349**	12	1.2
	[MX]											
		09.91-	04.99	**113064#**	14	75						
		01.94-		**111194**	14	120						
	[S01]	10.95-	01.98	**111193**	14	90		10.95-		**111349**	12	1.2
		10.95-	01.98	**111194**	14	120						
		10.95-	04.99	**113064#**	14	75						
Grand Cherokee 4.7 V8								08.00-		**113618**	12	1.6
Grand Cherokee 5.2	[Y01]											
		10.95-	01.98	**111193**	14	90						
		10.95-	04.99	**113064#**	14	75						
		01.97-	01.98	**111194**	14	120						
Grand Cherokee 5.2 AWD	[ELF]											
		01.92-	04.99	**113064#**	14	75						
		01.98-	04.99	**111193**	14	90						
		01.98-	04.99	**111194**	14	120						
Grand Cherokee 5.2 i	[Y]	01.92-	01.99	**111193**	14	90						
		09.92-	04.99	**113064#**	14	75						
		01.97-	01.99	**111194**	14	120						
Grand Cherokee 6.1 V8		01.97-	12.97	**113802**	14	160						
		01.06-	12.06	**113804**	14	160						
Grand Wagoneer								01.81-		**110231**	12	
Various Models								01.81-		**110414**	12	
								4.2 01.87-		**111349**	12	1.2
								eng. 350 01.68-	01.70	**112897**	12	1.7
								eng. 232, 258 01.65-	01.77	**110509**	12	1.4
								01.84-	01.88	**110232#**	12	
								01.81-	01.83	**110231**	12	
								01.86-		**112541**	12	2.2
										111490	12	1.4
Wrangler 2.5		01.91-	12.91	**111193**	14	90		01.88-	05.94	**111490**	12	1.4
								01.88-	12.91	**110232#**	12	
		01.88-	08.96	**113064#**	14	75		06.94-		**112301**	12	1.2
	[P00]	08.96-	01.98	**111193**	14	90		AT 08.96-		**114238**	12	1.4
		08.96-	01.97	**111194**	14	120		08.96-		**112301**	12	1.2
		08.96-		**113064#**	14	75						
		01.86-	01.91	**110508**	14	78						
Wrangler 4.0	[ERH]	06.98-		**113357#**	14	81		01.97-	12.02	**111349**	12	1.2
		12.91-		**111193**	14	90		12.91-		**111349**	12	1.2
	[S01]	08.96-	01.98	**111193**	14	90		08.96-		**111349**	12	1.2
		08.96-		**113064#**	14	75						
		12.91-	08.96	**113064#**	14	75						
Wrangler 4.2	[6L<C2V>]	01.86-	01.89	**110508**	14	78						
PASSENGER CARS US												
Cherokee 2.1 Turbo								01.85-	01.87	**112541**	12	2.2
								01.85-	01.87	**111114**	12	3.1
Cherokee 2.1 Turbo Chief								01.86-	01.87	**111114**	12	3.1
Cherokee 2.1 Turbo Laredo								01.86-	01.87	**111114**	12	3.1
Cherokee 2.1 Turbo Pioneer								01.86-	01.87	**111114**	12	3.1
Cherokee 2.5		01.99-	01.00	**113358**	14	117		01.98-	01.98	**112301**	12	1.2
		01.91-	01.98	**113063**	14	90		01.86-	01.93	**111490**	12	1.4
								01.84-	01.87	**110232#**	12	
		01.88-	01.90	**110724**	14	61/74						
		01.84-	01.87	**110505**	14	75						
		01.84-	01.87	**110471**	14	94						
		01.84-	01.87	**110233**	14	63						
		01.83-	01.87	**110508**	14	78						
Cherokee 2.5 Chief		01.88-		**110724**	14	61/74		01.86-	01.87	**111490**	12	1.4
		01.86-	01.87	**110471**	14	94						
		01.86-	01.87	**110505**	14	75						
		01.86-	01.87	**110233**	14	63						
		01.86-	01.87	**110508**	14	78						
Cherokee 2.5 Laredo								01.86-	01.89	**111490**	12	1.4
		01.88-	01.89	**110724**	14	61/74		01.86-	01.87	**110232#**	12	
		01.86-	01.87	**110508**	14	78						
		01.86-	01.87	**110471**	14	94						
		01.86-	01.87	**110233**	14	63						
		01.86-	01.87	**110505**	14	75						

JEEP *Continued*

Cherokee 2.5 Pioneer	01.88- 01.89	**110724**	14	61/74	01.86- 01.89	**111490**	12	1.4
					01.86- 01.87	**110232#**	12	
	01.86- 01.87	**110471**	14	94				
	01.86- 01.87	**110233**	14	63				
	01.86- 01.87	**110505**	14	75				
	01.86- 01.87	**110508**	14	78				
Cherokee 2.5 SE	01.94- 01.97	**113063**	14	90	01.94- 01.97	**111490**	12	1.4
					01.94- 01.97	**112301**	12	1.2
Cherokee 2.8	01.84- 01.86	**110505**	14	75	01.84- 01.86	**111034**	12	1.2
	01.84- 01.86	**110508**	14	78				
	01.84- 01.86	**110471**	14	94				
Cherokee 2.8 Chief	01.86- 01.86	**110505**	14	75	01.86- 01.86	**111034**	12	1.2
	01.86- 01.86	**110508**	14	78				
	01.86- 01.86	**110471**	14	94				
Cherokee 2.8 Laredo	01.86- 01.86	**110505**	14	75	01.86- 01.86	**111034**	12	1.2
	01.86- 01.86	**110508**	14	78				
	01.86- 01.86	**110471**	14	94				
Cherokee 2.8 Pioneer	01.86- 01.86	**110505**	14	75	01.86- 01.86	**111034**	12	1.2
	01.86- 01.86	**110508**	14	78				
	01.86- 01.86	**110471**	14	94				
Cherokee 4.0	01.91- 12.98	**113063**	14	90	01.87- 01.98	**111349**	12	1.2
	01.98- 01.98	**113068#**	14	120				
	01.87- 01.90	**112855#**	14	61				
	01.87- 01.90	**110986**	14	100/105				
	01.00- 01.00	**113358**	14	117				
Cherokee 4.0 Briarwood	01.91- 01.92	**113063**	14	90	01.91- 01.92	**111349**	12	1.2
Cherokee 4.0 Chief	01.87- 01.88	**112855#**	14	61	01.87- 01.88	**111349**	12	1.2
	01.87- 01.88	**110986**	14	100/105				
Cherokee 4.0 Country	01.93- 01.97	**113063**	14	90	01.93- 01.97	**111349**	12	1.2
	01.97- 12.98	**113068#**	14	120				
Cherokee 4.0 Laredo	01.91- 01.92	**113063**	14	90	01.87- 01.92	**111349**	12	1.2
	01.87- 01.90	**112855#**	14	61				
	01.87- 01.90	**110986**	14	100/105				
Cherokee 4.0 Limited	01.91- 01.92	**113063**	14	90	01.87- 01.92	**111349**	12	1.2
	01.87- 01.90	**112855#**	14	61				
	01.87- 01.90	**110986**	14	100/105				
Cherokee 4.0 Pioneer	01.87- 01.90	**112855#**	14	61	01.87- 01.90	**111349**	12	1.2
	01.87- 01.90	**110986**	14	100/105				
Cherokee 4.0 SE	01.94- 01.97	**113063**	14	90	01.94- 01.97	**111349**	12	1.2
Cherokee 4.0 Sport	01.91- 01.97	**113063**	14	90	01.90- 01.97	**111349**	12	1.2
	01.97- 01.97	**113068#**	14	120				
	01.90- 01.90	**112855#**	14	61				
	01.90- 01.90	**110986**	14	100/105				
Cherokee 4.2	01.80- 01.82	**110502**	14	100/105	01.77- 01.80	**110231**	12	
	01.77- 01.83	**110505**	14	75	01.74- 01.76	**110509**	12	1.4
	01.81- 01.83	**110235**	14	80				
	01.74- 01.76	**110408**	14	35				
Cherokee 4.2 S	01.74- 01.76	**110408**	14	35	01.74- 01.76	**110509**	12	1.4
Cherokee 5.9	01.81- 01.83	**110505**	14	75	01.77- 01.80	**110231**	12	
	01.81- 01.83	**110235**	14	80	01.74- 01.76	**110509**	12	1.4
	01.77- 01.80	**110237**	14	60				
	01.74- 01.76	**110408**	14	35				
Cherokee 5.9 S	01.74- 01.76	**110408**	14	35	01.74- 01.76	**110509**	12	1.4
Cherokee 6.6	01.77- 01.78	**110237**	14	60	01.77- 01.78	**110231**	12	
	01.74- 01.76	**110408**	14	35	01.74- 01.76	**110509**	12	1.4
Cherokee 6.6 S	01.74- 01.76	**110408**	14	35	01.74- 01.76	**110509**	12	1.4
CJ3 3.7	01.66- 01.66	**110215#**	14	90	01.66- 01.66	**110217**		
	01.66- 01.66	**110075**	14	60				
CJ5 2.2	01.68- 01.71	**110075**	14	60				
	01.68- 01.71	**110215#**	14	90				
CJ5 2.5	01.80- 01.83	**110505**	14	75	01.83- 01.83	**110232#**	12	
					01.80- 01.83	**110414**	12	
CJ5 3.7	01.66- 01.71	**110215#**	14	90	01.66- 01.71	**110217**		
	01.66- 01.71	**110075**	14	60				
CJ5 3.8	01.77- 01.78	**110505**	14	75	01.77- 01.78	**110231**	12	
	01.72- 01.76	**110408**	14	35	01.72- 01.76	**110509**	12	1.4
CJ5 4.2	01.80- 01.82	**110502**	14	100/105	01.77- 01.80	**110231**	12	
	01.77- 01.83	**110505**	14	75	01.72- 01.76	**110509**	12	1.4
	01.81- 01.83	**110235**	14	80				
	01.72- 01.76	**110408**	14	35				
CJ5 5.0	01.81- 01.81	**110505**	14	75	01.77- 01.80	**110231**	12	
	01.77- 01.80	**110237**	14	60	01.72- 01.76	**110509**	12	1.4
	01.72- 01.76	**110408**	14	35				
CJ6 2.2	01.68- 01.71	**110075**	14	60				
	01.68- 01.71	**110215#**	14	90				
CJ6 3.7	01.66- 01.71	**110215#**	14	90	01.66- 01.71	**110217**		
	01.66- 01.71	**110075**	14	60				
CJ6 3.8	01.72- 01.75	**110408**	14	35	01.72- 01.75	**110509**	12	1.4
CJ6 4.2	01.72- 01.75	**110408**	14	35	01.72- 01.75	**110509**	12	1.4
CJ6 5.0	01.72- 01.75	**110408**	14	35	01.72- 01.75	**110509**	12	1.4
CJ7 2.5	01.80- 01.86	**110505**	14	75	01.83- 01.86	**110232#**	12	
	01.83- 01.86	**110471**	14	94	01.80- 01.83	**110414**	12	
	01.83- 01.86	**110508**	14	78				
CJ7 3.8	01.76- 01.78	**110505**	14	75	01.76- 01.78	**110509**	12	1.4
CJ7 4.2	01.80- 01.82	**110502**	14	100/105	01.79- 01.80	**110231**	12	
	01.76- 01.86	**110505**	14	75	01.76- 01.78	**110509**	12	1.4
	01.81- 01.86	**110235**	14	80				
CJ7 5.0	01.78- 01.81	**110505**	14	75	01.78- 01.81	**110231**	12	
	01.76- 01.77	**110237**	14	60	01.76- 01.77	**110509**	12	1.4
Comanche 2.1 Turbo					01.87- 01.87	**111114**	12	3.1
Comanche 2.1 Turbo Custom					01.86- 01.86	**111114**	12	3.1
Comanche 2.1 Turbo Laredo					01.87- 01.87	**111114**	12	3.1
Comanche 2.1 Turbo Pioneer					01.87- 01.87	**111114**	12	3.1
Comanche 2.1 Turbo X					01.86- 01.86	**111114**	12	3.1
Comanche 2.1 Turbo XLS					01.86- 01.86	**111114**	12	3.1
Comanche 2.5	01.87- 01.90	**110724**	14	61/74	01.87- 01.92	**111490**	12	1.4
					01.87- 01.87	**110232#**	12	
	01.91- 12.97	**113063**	14	90				
Comanche 2.5 Chief	01.87- 01.88	**110724**	14	61/74	01.87- 01.87	**110232#**	12	
					01.87- 01.88	**111490**	12	1.4
Comanche 2.5 Custom	01.86- 01.86	**110471**	14	94	01.86- 01.86	**110232#**	12	
	01.86- 01.86	**110233**	14	63	01.86- 01.86	**111490**	12	1.4
	01.83- 01.86	**110508**	14	78				
	01.86- 01.86	**110505**	14	75				
Comanche 2.5 Laredo	01.87- 01.88	**110724**	14	61/74	01.87- 01.87	**110232#**	12	
					01.87- 01.88	**111490**	12	1.4
Comanche 2.5 Pioneer	01.91- 01.91	**113063**	14	90	01.87- 01.91	**111490**	12	1.4
					01.87- 01.87	**110232#**	12	
	01.87- 01.90	**110724**	14	61/74				
Comanche 2.5 X	01.86- 01.86	**110508**	14	78	01.86- 01.86	**111490**	12	1.4
	01.86- 01.86	**110471**	14	94				
	01.86- 01.86	**110233**	14	63				
	01.86- 01.86	**110505**	14	75				
Comanche 2.5 XLS	01.86- 01.86	**110471**	14	94	01.86- 01.86	**111490**	12	1.4
	01.86- 01.86	**110508**	14	78				
	01.86- 01.86	**110233**	14	63				
	01.86- 01.86	**110505**	14	75				

Comanche 2.8 Custom	01.86-	01.86	**110508**	14	78	01.86-	01.86	**111034**	12	1.2
	01.86-	01.86	**110471**	14	94					
Comanche 2.8 X	01.86-	01.86	**110508**	14	78	01.86-	01.86	**111034**	12	1.2
	01.86-	01.86	**110471**	14	94					
Comanche 2.8 XLS	01.86-	01.86	**110508**	14	78	01.86-	01.86	**111034**	12	1.2
	01.86-	01.86	**110471**	14	94					
Comanche 4.0	01.87-	01.90	**112855#**	14	61	01.87-	01.92	**111349**	12	1.2
	01.87-	01.90	**110986**	14	100/105					
	01.91-	01.92	**113063**	14	90					
Comanche 4.0 Chief	01.87-	01.88	**110986**	14	100/105	01.87-	01.88	**111349**	12	1.2
	01.87-	01.88	**112855#**	14	61					
Comanche 4.0 Eliminator	01.91-	01.92	**113063**	14	90	01.88-	01.92	**111349**	12	1.2
	01.88-	01.90	**110986**	14	100/105					
	01.88-	01.90	**112855#**	14	61					
Comanche 4.0 Laredo	01.87-	01.88	**112855#**	14	61	01.87-	01.88	**111349**	12	1.2
	01.87-	01.88	**110986**	14	100/105					
Comanche 4.0 Pioneer	01.91-	01.92	**113063**	14	90	01.87-	01.92	**111349**	12	1.2
	01.87-	01.90	**112855#**	14	61					
	01.87-	01.90	**110986**	14	100/105					
Commando 3.7	01.66-	01.67	**110215#**	14	90					
	01.66-	01.67	**110075**	14	60					
Dispatcher 3.7	01.66-	01.67	**110215#**	14	90					
	01.66-	01.67	**110075**	14	60					
DJ5 2.2	01.68-	01.71	**110215#**	14	90					
	01.68-	01.71	**110075**	14	60					
DJ5 3.7	01.66-	01.70	**110215#**	14	90	01.68-	01.70	**110217**		
	01.66-	01.70	**110075**	14	60					
DJ5 3.8	01.72-	01.74	**110408**	14	35	01.72-	01.74	**110509**	12	1.4
DJ5 4.2	01.73-	01.74	**110408**	14	35	01.73-	01.74	**110509**	12	1.4
DJ6 3.7	01.66-	01.68	**110215#**	14	90	01.68-	01.68	**110217**		
	01.66-	01.68	**110075**	14	60					
FC150 3.7	01.66-	01.66	**110215#**	14	90					
	01.66-	01.66	**110075**	14	60					
FC170 3.7	01.66-	01.66	**110215#**	14	90					
	01.66-	01.66	**110075**	14	60					
Gladiator 5.4						01.65-	01.67	**110217**		
Grand Cherokee 4.0	01.93-	01.93	**113063**	14	90	01.93-	01.93	**111349**	12	1.2
Grand Cherokee 4.0 Laredo	01.93-	01.98	**113063**	14	90	01.93-	01.98	**111349**	12	1.2
	01.97-	01.98	**113068#**	14	120					
Grand Cherokee 4.0 Limited	01.93-	01.98	**113063**	14	90	01.93-	01.98	**111349**	12	1.2
	01.98-	01.98	**113068#**	14	120					
Grand Cherokee 4.0 Orvis	01.95-	01.97	**113063**	14	90	01.95-	01.97	**111349**	12	1.2
Grand Cherokee 4.0 SE	01.94-	01.95	**113063**	14	90	01.94-	01.95	**111349**	12	1.2
Grand Cherokee 4.7	01.02-		**113607**	14	136					
Grand Cherokee 4.7 Laredo	01.00-	01.00	**113559**	14	136	01.00-	01.00	**113618**	12	1.6
	01.01-	01.03	**113607**	14	136					
Grand Cherokee 4.7 Limited	01.01-	01.03	**113607**	14	136	01.00-	01.00	**113618**	12	1.6
	01.00-	01.00	**113559**	14	136					
Grand Cherokee 4.7 Overland	01.02-	01.03	**113607**	14	136					
Grand Cherokee 4.7 Special Edition	01.04-		**113607**	14	136					
Grand Cherokee 5.2	01.93-	01.93	**112833**	14	90	01.93-	01.93	**113044**	12	1.4
Grand Cherokee 5.2 Laredo	01.93-	01.98	**112833**	14	90	01.93-	01.98	**113044**	12	1.4
	01.98-	01.98	**113071**	14	136					
Grand Cherokee 5.2 Limited	01.93-	01.98	**112833**	14	90	01.93-	01.98	**113044**	12	1.4
	01.98-	01.98	**113071**	14	136					
Grand Cherokee 5.2 Orvis	01.95-	01.97	**112833**	14	90	01.95-	01.97	**113044**	12	1.4
	01.95-	12.97	**113071**	14	136					
Grand Cherokee 5.2 SE	01.94-	01.95	**112833**	14	90	01.94-	01.95	**113044**	12	1.4
Grand Cherokee 5.2 TSI	01.98-	01.98	**112833**	14	90	01.98-	01.98	**113044**	12	1.4
	01.98-	01.98	**113071**	14	136					
Grand Cherokee 5.7 Limited	01.05-	01.06	**113804**	14	160					
Grand Cherokee 5.9 Limited	01.98-	12.98	**113071**	14	136	01.98-	01.98	**113044**	12	1.4
Grand Wagoneer 4.2	01.84-	01.86	**110233**	14	63					
	01.84-	12.89	**110471**	14	94					
	01.84-	12.90	**110508**	14	78					
	01.84-	01.86	**110505**	14	75					
Grand Wagoneer 5.2	01.93-	01.93	**112833**	14	90					
Grand Wagoneer 5.9	01.84-	01.91	**110471**	14	94	01.89-	01.91	**111349**	12	1.2
	01.84-	01.91	**110508**	14	78					
	01.84-	01.91	**110235**	14	80					
J10 4.2	01.82-	01.87	**110235**	14	80	01.74-	01.76	**110509**	12	1.4
	01.77-	01.87	**110505**	14	75	01.77-	01.81	**110231**	12	
	01.74-	01.76	**110408**	14	35					
J10 5.9	01.82-	01.88	**110505**	14	75	01.74-	01.76	**110509**	12	1.4
	01.82-	01.88	**110235**	14	80	01.88-	01.88	**111349**	12	1.2
	01.88-	01.88	**110508**	14	78	01.77-	01.81	**110231**	12	
	01.88-	01.88	**110471**	14	94					
	01.77-	01.81	**110237**	14	60					
	01.74-	01.76	**110408**	14	35					
J10 6.6	01.77-	01.78	**110237**	14	60	01.77-	01.78	**110231**	12	
	01.74-	01.76	**110408**	14	35	01.74-	01.76	**110509**	12	1.4
J-100 3.8						01.68-	01.71	**110509**	12	1.4
J-100 5.4						01.68-	01.68	**110217**		
J-100 5.7						01.69-	01.71	**110217**		
J20 4.2	01.74-	01.76	**110408**	14	35	01.74-	01.76	**110509**	12	1.4
J20 5.9	01.82-	01.88	**110505**	14	75	01.88-	01.88	**111349**	12	1.2
	01.82-	01.88	**110235**	14	80	01.77-	01.81	**110231**	12	
	01.88-	01.88	**110508**	14	78	01.74-	01.76	**110509**	12	1.4
	01.88-	01.88	**110471**	14	94					
	01.77-	01.81	**110237**	14	60					
	01.74-	01.76	**110408**	14	35					
J20 6.6	01.77-	01.78	**110237**	14	60	01.77-	01.78	**110231**	12	
	01.74-	01.76	**110408**	14	35	01.74-	01.76	**110509**	12	1.4
J-2500 3.8						01.68-	01.71	**110509**	12	1.4
J-2500 4.2	01.72-	01.73	**110408**	14	35	01.72-	01.73	**110509**	12	1.4
J-2500 5.0	01.72-	01.72	**110408**	14	35	01.72-	01.72	**110509**	12	1.4
J-2500 5.4						01.68-	01.68	**110217**		
J-2500 5.7						01.69-	01.71	**110217**		
J-2500 5.9	01.72-	01.73	**110408**	14	35	01.72-	01.73	**110509**	12	1.4
J-2600 3.8						01.68-	01.70	**110509**	12	1.4
J-2600 4.2	01.72-	01.73	**110408**	14	35	01.72-	01.73	**110509**	12	1.4
J-2600 5.0	01.72-	01.72	**110408**	14	35	01.72-	01.72	**110509**	12	1.4
J-2600 5.4						01.68-	01.68	**110217**		
J-2600 5.7						01.69-	01.70	**110217**		
J-2600 5.9	01.72-	01.73	**110408**	14	35	01.72-	01.73	**110509**	12	1.4
J-2700 3.8						01.68-	01.69	**110509**	12	1.4
J-2700 5.4						01.68-	01.68	**110217**		
J-2700 5.7						01.69-	01.70	**110217**		
J-2800 5.4						01.68-	01.68	**110217**		
J-3500 3.8						01.68-	01.70	**110509**	12	1.4
J-3500 5.4						01.68-	01.68	**110217**		
J-3500 5.7						01.69-	01.70	**110217**		
J-3600 3.8						01.68-	01.70	**110509**	12	1.4

JEEP *Continued*

J-3600 5.4							01.68- 01.68	**110217**		
J-3600 5.7							01.69- 01.70	**110217**		
J-3700 3.8							01.68- 01.70	**110509**	12	1.4
J-3700 5.4							01.68- 01.68	**110217**		
J-3700 5.7							01.69- 01.70	**110217**		
J-3800 3.8							01.68- 01.68	**110509**	12	1.4
J-3800 5.4							01.68- 01.68	**110217**		
J-3800 5.7							01.69- 01.70	**110217**		
Jeepster 2.2		01.67- 01.69	**110215#**	14	90					
		01.67- 01.69	**110075**	14	60					
Jeepster 2.2 Commando		01.68- 01.71	**110215#**	14	90					
		01.68- 01.71	**110075**	14	60					
Jeepster 3.7		01.66- 01.69	**110215#**	14	90		01.66- 01.69	**110217**		
		01.66- 01.69	**110075**	14	60					
Jeepster 3.7 Commando		01.68- 01.71	**110075**	14	60		01.68- 01.71	**110217**		
		01.68- 01.71	**110215#**	14	90					
Jeepster 3.8 Commando		01.72- 01.73	**110408**	14	35		01.72- 01.73	**110509**	12	1.4
Jeepster 4.2 Commando		01.72- 01.73	**110408**	14	35		01.72- 01.73	**110509**	12	1.4
Jeepster 5.0 Commando		01.72- 01.73	**110408**	14	35		01.72- 01.73	**110509**	12	1.4
Liberty 2.4		01.02- 01.02	**113607**	14	136		01.02- 01.03	**113642**	12	1.6
							01.04- 01.04	**113820**	12	1.2
Liberty 2.4 Sport							01.03-	**113642**	12	1.6
							01.04- 01.05	**113820**	12	1.2
Liberty 2.8 CRD 4x4	[ENR]						08.05- 12.07	**114279**	12	2.2
Liberty 3.7 Limited		01.02- 01.03	**113607**	14	136					
Liberty 3.7 Renegade		01.03- 01.03	**113607**	14	136					
Liberty 3.7 Sport		01.02- 01.03	**113607**	14	136					
Scrambler 2.5		01.83- 01.85	**110508**	14	78		01.83- 01.85	**110232#**	12	
		01.81- 01.85	**110505**	14	75		01.81- 01.83	**110414**	12	
		01.83- 01.85	**110471**	14	94					
Scrambler 4.2		01.81- 01.85	**110505**	14	75					
		01.81- 01.82	**110502**	14	100/105					
		01.81- 01.85	**110235**	14	80					
Universal 3.7		01.66- 01.67	**110215#**	14	90					
		01.66- 01.67	**110075**	14	60					
Wagoneer 2.1 Turbo							01.85- 01.85	**111114**	12	3.1
Wagoneer 2.5		01.84- 01.90	**110471**	14	94		01.86- 01.93	**111490**	12	1.4
		01.84- 01.87	**110233**	14	63		01.84- 01.87	**110232#**	12	
		01.83- 01.90	**110508**	14	78					
		01.84- 01.87	**110505**	14	75					
		01.91- 12.97	**113063**	14	90					
Wagoneer 2.5 Islander		01.91- 01.91	**113063**	14	90		01.89- 01.91	**111490**	12	1.4
		01.89- 01.90	**110508**	14	78					
		01.89- 01.90	**110471**	14	94					
Wagoneer 2.5 Laredo		01.87- 01.88	**110508**	14	78		01.87- 01.87	**110232#**	12	
		01.87- 01.88	**110471**	14	94		01.87- 01.88	**111490**	12	1.4
Wagoneer 2.5 Limited		01.86- 01.87	**110471**	14	94		01.86- 01.87	**110232#**	12	
		01.86- 01.87	**110508**	14	78		01.86- 01.87	**111490**	12	1.4
		01.86- 01.87	**110233**	14	63					
		01.86- 01.87	**110505**	14	75					
Wagoneer 2.5 Rio Grande		01.95- 01.95	**113063**	14	90		01.95- 01.95	**112301**	12	1.2
Wagoneer 2.5 S		01.91- 01.94	**113063**	14	90		01.88- 01.94	**111490**	12	1.4
		01.88- 01.88	**110471**	14	94					
		01.88- 01.88	**110508**	14	78					
Wagoneer 2.5 Sahara		01.91- 01.91	**113063**	14	90		01.88- 01.91	**111490**	12	1.4
		01.88- 01.90	**110471**	14	94					
		01.88- 01.90	**110508**	14	78					
Wagoneer 2.5 SE		01.94- 01.97	**113063**	14	90		01.94- 01.97	**112301**	12	1.2
							01.94- 01.97	**111490**	12	1.4
Wagoneer 2.5 Sport							01.87- 01.87	**110232#**	12	
		01.87- 01.88	**110508**	14	78		01.87- 01.88	**111490**	12	1.4
		01.87- 01.88	**110471**	14	94					
Wagoneer 2.8		01.84- 01.86	**110505**	14	75					
		01.84- 01.86	**110508**	14	78					
		01.84- 01.86	**110471**	14	94					
Wagoneer 2.8 Limited		01.86- 01.86	**110508**	14	78					
		01.86- 01.86	**110471**	14	94					
		01.86- 01.86	**110505**	14	75					
Wagoneer 4.0		01.91- 01.93	**113063**	14	90		01.87- 01.93	**111349**	12	1.2
		01.87- 12.89	**112855#**	14	61					
		01.87- 01.90	**110986**	14	100/105					
Wagoneer 4.0 Islander		01.91- 01.92	**113063**	14	90		01.91- 01.92	**111349**	12	1.2
Wagoneer 4.0 Limited		01.87- 01.90	**112855#**	14	61		01.87- 01.90	**111349**	12	1.2
		01.87- 01.90	**110986**	14	100/105					
Wagoneer 4.0 Renegade		01.91- 01.94	**113063**	14	90		01.91- 01.94	**111349**	12	1.2
Wagoneer 4.0 S		01.92- 01.92	**113063**	14	90		01.92- 01.92	**111349**	12	1.2
Wagoneer 4.0 Sahara		01.91- 01.97	**113063**	14	90		01.91- 01.97	**111349**	12	1.2
Wagoneer 4.0 SE		01.94- 01.95	**113063**	14	90		01.94- 01.95	**111349**	12	1.2
Wagoneer 4.0 Sport		01.97- 01.97	**113063**	14	90		01.97- 01.97	**111349**	12	1.2
Wagoneer 4.2		01.80- 01.82	**110502**	14	100/105		01.88- 01.90	**111349**	12	1.2
		01.80- 01.90	**110505**	14	75		01.80- 01.80	**110231**	12	
		01.81- 01.83	**110235**	14	80		01.72- 01.73	**110509**	12	1.4
		01.72- 01.73	**110408**	14	35					
		01.87- 01.90	**110508**	14	78					
		01.87- 01.90	**110471**	14	94					
		01.87- 01.90	**110233**	14	63					
Wagoneer 4.2 Custom		01.73- 01.73	**110408**	14	35		01.73- 01.73	**110509**	12	1.4
Wagoneer 4.2 Islander		01.88- 01.90	**110471**	14	94		01.88- 01.90	**111349**	12	1.2
		01.88- 01.90	**110508**	14	78					
		01.88- 01.90	**110233**	14	63					
		01.88- 01.90	**110505**	14	75					
Wagoneer 4.2 Laredo		01.87- 01.90	**110233**	14	63		01.88- 01.90	**111349**	12	1.2
		01.87- 01.90	**110508**	14	78					
		01.87- 01.90	**110471**	14	94					
		01.87- 01.90	**110505**	14	75					
Wagoneer 4.2 S		01.88- 01.88	**110508**	14	78		01.88- 01.88	**111349**	12	1.2
		01.88- 01.88	**110471**	14	94					
		01.88- 01.88	**110233**	14	63					
		01.88- 01.88	**110505**	14	75					
Wagoneer 4.2 Sahara		01.88- 01.90	**110233**	14	63		01.88- 01.90	**111349**	12	1.2
		01.88- 01.90	**110508**	14	78					
		01.88- 01.90	**110471**	14	94					
		01.88- 01.90	**110505**	14	75					
Wagoneer 4.2 Sport										
		01.87- 01.88	**110233**	14	63					
		01.87- 01.88	**110508**	14	78					
		01.87- 01.88	**110471**	14	94					
		01.87- 01.88	**110505**	14	75					
Wagoneer 5.4							01.65- 01.67	**110217**		
Wagoneer 5.9		01.81- 01.83	**110505**	14	75		01.77- 01.80	**110231**	12	
		01.81- 01.83	**110235**	14	80		01.72- 01.76	**110509**	12	1.4
		01.77- 01.80	**110237**	14	60					
		01.72- 01.76	**110408**	14	35					
Wagoneer 5.9 Custom		01.73- 01.76	**110408**	14	35		01.73- 01.76	**110509**	12	1.4

Wagoneer 6.6		01.77- 01.78	**110237**	14	60	01.77- 01.78	**110231**	12	
		01.74- 01.76	**110408**	14	35	01.74- 01.76	**110509**	12	1.4
Wagoneer 6.6 Custom		01.74- 01.76	**110408**	14	35	01.74- 01.76	**110509**	12	1.4
Wrangler 2.4 SE						01.04- 01.06	**113820**	12	1.2
						01.03- 01.03	**113642**	12	1.6
Wrangler 2.5		01.99- 01.00	**113358**	14	117	01.01- 01.01	**113047#**	12	1.4
		01.98- 01.98	**113063**	14	90	01.98- 01.98	**112301**	12	1.2
Wrangler 2.5 SE						01.02- 01.02	**113047#**	12	1.4
Wrangler 4.0						01.98- 01.98	**111349**	12	1.2
		01.98- 01.98	**113063**	14	90				
Wrangler 4.2		01.89- 01.89	**110508**	14	78	01.89- 01.89	**111349**	12	1.2
		01.89- 01.89	**110233**	14	63				
		01.89- 01.89	**110471**	14	94				
		01.89- 01.89	**110505**	14	75				
Wrangler 4.2 Islander		01.89- 01.89	**110233**	14	63	01.89- 01.89	**111349**	12	1.2
		01.89- 01.89	**110471**	14	94				
		01.89- 01.89	**110508**	14	78				
		01.89- 01.89	**110505**	14	75				
Wrangler 4.2 Laredo		01.89- 01.89	**110233**	14	63	01.89- 01.89	**111349**	12	1.2
		01.89- 01.89	**110471**	14	94				
		01.89- 01.89	**110508**	14	78				
		01.89- 01.89	**110505**	14	75				
Wrangler 4.2 Sahara		01.89- 01.89	**110508**	14	78	01.89- 01.89	**111349**	12	1.2
		01.89- 01.89	**110471**	14	94				
		01.89- 01.89	**110233**	14	63				
		01.89- 01.89	**110505**	14	75				
PASSENGER CARS AO									
Cherokee 2.5 TDi 4x4		10.96- 09.01	**114243**	14	130				
Cherokee 3.7 Laredo		10.01- 09.04	**113607**	14	136	10.01- 09.04	**113642**	12	1.6
Cherokee 4.0		10.86- 09.90	**112855#**	14	61				
		10.86- 09.90	**110986**	14	100/105				
Grand Cherokee 4.0 Laredo		10.96- 09.98	**113068#**	14	120				
Jenbacher Werke									
MISC.									
Various Models						01.92-	**112555**	12	3.1
						08.83-	**112039**	12	2.7
Jensen									
PASSENGER CARS US									
Healy 2.0		01.72-	**110178**	14	36				
John Deere									
AGRICULTURE									
110	[Kohler]					01.68- 01.74	**111702#**	12	0.5
200	[Kohler]					01.75- 01.75	**111702#**	12	0.5
208	[Kohler]					01.77- 01.78	**111702#**	12	0.5
316	[Onan]					01.84- 01.92	**113015**	12	
317	[Onan P218G]					01.79- 01.82	**113016**	12	
318	[Onan]					01.84- 01.92	**113015**	12	
420	[Onan]					01.83- 01.91	**113015**	12	
482 Cotton Pickers						01.80- 01.83	**111221**	12	2.5
484 Cotton Pickers						01.80- 01.83	**111221**	12	2.5
985 7.6						03.87- 03.02	**111224**	12	4.0
1032 4.0		10.83- 06.89	**110105**	14	55	10.92- 10.98	**111755**	12	3.0
1042 4.0		10.83- 06.89	**110105**	14	55	10.92- 10.98	**111755**	12	3.0
1052 4.0		10.83- 06.89	**110105**	14	55	10.92- 10.98	**111755**	12	3.0
1055 5.9						10.92- 10.98	**111755**	12	3.0
		10.83- 06.89	**110105**	14	55				
1065 5.9		03.94-	**111215**	14	120				
		03.94-	**113632**	14	85				
		03.94-	**113531**	14	120				
1068 5.9		03.94-	**111215**	14	120	01.92- 10.96	**111755**	12	3.0
		03.94-	**113632**	14	85				
		03.94-	**113531**	14	120				
1072 5.9		03.94-	**111215**	14	120				
		03.94-	**113632**	14	85				
		03.94-	**113531**	14	120				
1075 5.9		03.94-	**111215**	14	120	10.81- 12.96	**111755**	12	3.0
		03.94-	**113632**	14	85				
		03.94-	**113531**	14	120				
1085 7.6		03.94-	**111215**	14	120	02.82- 02.97	**111755**	12	3.0
		03.94-	**113632**	14	85				
		03.94-	**113531**	14	120				
1200	[Kawasaki]						**113734**	12	0.6
1445 Diesel Mower	[Yanmar]						**114400**	12	1.0
1545 Diesel Mower	[Yanmar]						**114400**	12	1.0
2254						01.85- 01.92	**111755**	12	3.0
2256						01.85- 01.92	**111755**	12	3.0
2264						01.85- 01.92	**111755**	12	3.0
2266						01.85- 01.92	**111755**	12	3.0
2450						01.85- 01.92	**111755**	12	3.0
2630						01.74- 01.75	**111221**	12	2.5
2640						01.76- 01.82	**111221**	12	2.5
2650						01.85- 01.92	**111755**	12	3.0
2850						01.85- 01.92	**111755**	12	3.0
3120			**113742**	14	40				
3320			**113742**	14	40				
3520			**113742**	14	40				
3650						01.85- 01.92	**111755**	12	3.0
4055 7.6	[6076 TRW-06]	01.89- 06.92	**111215**	14	120				
4120	[4024T]						**113900**	12	2.5
4200			**113742**	14	40				
4210			**113742**	14	40				
4255 7.6	[6076 TRW..]	01.89- 06.92	**111215**	14	120				
4300			**113742**	14	40				
4310			**113742**	14	40				
4320	[4024T]						**113900**	12	2.5
4400			**113742**	14	40				
4410			**113742**	14	40				
4450 7.6		05.83- 12.88	**110445**	14	90	05.83- 12.88	**111224**	12	4.0
4455	[6076 TRW..]	01.89- 06.92	**110445**	14	90	01.89- 06.92	**111224**	12	4.0
4500			**113742**	14	40				
4510			**113742**	14	40				
4520	[4024T]						**113900**	12	2.5
4600			**113742**	14	40				
4610			**113742**	14	40				
4700			**113742**	14	40				
4710			**113742**	14	40				
4720	[4024T]						**113900**	12	2.5
4755 7.6	[6076 TRW..]	01.89- 05.94	**111215**	14	120				
4955 7.6	[6076 A]	09.89- 01.92	**111215**	14	120				
5210							**113478**	12	2.8
5225							**113900**	12	2.5
5310							**113478**	12	2.8
5325							**113900**	12	2.5
5410							**113478**	12	2.8

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6020		01.94-	**112529**	14	90						
6100 4.5			**113632**	14	85				**113011**	12	2.8
6110 4.5		01.97-	**112062**	14	115						
6120 4.5		01.94-	**112529**	14	90						
		01.94-	**113949**	14	150						
6200 3.9			**113632**	14	85						
6205							01.94-		**112442**	12	3.0
6220 3.9		01.94-	**112529**	14	90						
		01.94-	**113949**	14	150						
6320 3.9			**112062**	14	115		01.94-		**113478**	12	2.8
		01.94-	**112529**	14	90						
		01.94-	**113949**	14	150						
6420 4.5			**112062**	14	115						
		01.94-	**112529**	14	90						
		01.94-	**113949**	14	150						
6505							01.94-		**112442**	12	3.0
6506									**112442**	12	3.0
6510							01.94-		**112442**	12	3.0
6520		01.94-	**113949**	14	150		01.94-		**112442**	12	3.0
		01.94-	**112529**	14	90						
6610							01.94-		**112442**	12	3.0
6620		01.94-	**112529**	14	90		01.94-		**112442**	12	3.0
			112062	14	115						
		01.94-	**113949**	14	150						
6810 10.0							08.91-		**112442**	12	3.0
6820		01.94-	**112529**	14	90		01.94-		**112442**	12	3.0
6910		01.97-	**112062**	14	115		01.94-		**112442**	12	3.0
6920		01.94-	**112529**	14	90		01.94-		**112442**	12	3.0
			112062	14	115						
		01.94-	**113949**	14	150						
7430		09.06-	**113707**	14	200						
7530		09.06-	**113707**	14	200						
7710		01.96-	**111830**	14	140						
7800 7.6		09.92- 01.96	**111830**	14	140						
7810		01.96-	**111830**	14	140						
8120 7.6	[6076 HRW35]	01.01-	**113899**	14	150						
		08.94-	**111830**	14	140						
8120 8.1	[6081 HRW06]	03.96-	**111830**	14	140						
8220 7.6	[6076 HRW35]	01.01-	**113899**	14	150						
		08.94-	**111830**	14	140						
8320		01.01-	**113899**	14	150						
8420		01.01-	**113899**	14	150						
8520		01.01-	**113899**	14	150						
9630			**114211**	14	200						
9910 Cotton Pickers							01.79- 01.83		**111221**	12	2.5
9920 Cotton Pickers							01.83- 01.83		**111221**	12	2.5
100F 3.0 Diesel Orchard	[VM Motori]								**114055**	12	2.3
6420 S 4.5			**112062**	14	115						
		01.94-	**112529**	14	90						
		01.94-	**113949**	14	150						
76F 2.7 Diesel Orchard	[VM Motori]								**114055**	12	2.3
85F 2.7 Diesel Orchard	[VM Motori]								**114055**	12	2.3
AMT 622							01.88- 01.90		**113734**	12	0.6
AMT 626							01.90- 01.92		**113734**	12	0.6
GT225	[Kohler]								**112546**	12	0.6
L105	[Briggs & Stratton]								**113853**	12	
LX173	[Kohler]						01.96- 01.96		**112546**	12	0.6
LX255	[Kohler]								**112546**	12	0.6
STX30	[Kohler]						01.89- 01.93		**112546**	12	0.6
STX38	[Kohler]						01.89- 01.93		**112546**	12	0.6
Various Models			**113975**	14	150				**110552**	12	1.2
		03.71- 03.88	**111649**	14	33				**113983**	12	3.0
		01.88- 01.95	**111713**	14	105				**114197**	12	1.1
			111215	14	120				**114195**	12	3.0
		01.81- 01.97	**113632**	14	85				**114459**	12	4.8
		01.98-	**112160**	28	75				**111254**	24	4.5
		01.94- 01.98	**113401**	14	40				**112246**	12	0.6
		01.92- 01.98	**113531**	14	120		01.79- 01.82		**112568**	12	
		01.99- 01.03	**113543**	14	55				**113007**	24	4.0
		01.98-	**111647**	28	60				**113011**	12	2.8
		01.88- 01.95	**112996**	14	115/130				**110412**	12	2.2
		01.99- 01.03	**113542**	14	55		09.67- 10.86		**111755**	12	3.0
		09.79- 10.86	**110105**	14	55				**113736**	12	4.8
			114211	14	200				**113853**	12	
			114263	14	50				**111087**	12	1.0
			114379	14	150				**110510**	12	0.5
			114518	14	55				**113539**	12	
									113596	12	0.6
									113597	12	0.6
									113663	12	0.7
							01.89- 01.96		**113017**	12	
							01.66- 01.83		**112564**	12	
									113490#	12	
Various Models	[Kawasaki]								**113734**	12	0.6
									114486	12	
									114401	12	1.2
INDUSTRY											
317 Skid Steer Loaders	[4024T]								**113900**	12	2.5
320 Skid Steer Loaders	[4024T]								**113900**	12	2.5
325 Skid Steer Loaders	[5030T]								**113900**	12	2.5
328 Skid Steer Loaders	[5030T]								**113900**	12	2.5
332 Skid Steer Loaders	[5030T]								**113900**	12	2.5
540			**113999**	14	150 IS						
		01.93-	**112996**	14	115/130						
			112773	14	135						
544			**113999**	14	150 IS						
		01.88- 01.95	**112996**	14	115/130						
			112773	14	135						
548		01.93-	**112996**	14	115/130						
			112773	14	135						
			113999	14	150 IS						
640			**112773**	14	135						
		01.93-	**112996**	14	115/130						
			113999	14	150 IS						
648			**112773**	14	135						
		01.93-	**112996**	14	115/130						
			113999	14	150 IS						
740		01.93-	**112996**	14	115/130						
			113999	14	150 IS						
			112773	14	135						
748			**112773**	14	135						
		01.93-	**112996**	14	115/130						
			113999	14	150 IS						
8875 TD Loaders							01.95- 01.98		**113011**	12	2.8
135C	[Isuzu]								**111254**	24	4.5
225C	[6BG1T]								**114267**	24	4.5
244J Loaders	[4024T]								**113900**	12	2.5
304J Loaders	[4024T]								**113900**	12	2.5

350C Crawlers								01.75-	01.81	**111221**	12	2.5
400G Crawlers										**113011**	12	2.8
450C Crawlers								01.74-	01.81	**111221**	12	2.5
450E Crawlers								01.86-	01.92	**113011**	12	2.8
455E Crawlers								01.82-	01.90	**113011**	12	2.8
482C Lift Trucks										**113011**	12	2.8
853G 8.3	[6CTA]	01.98-		**111647**	28	60						
		01.98-		**112160**	28	75						
F 910 Mowers	[Onan]							01.84-	01.90	**113015**	12	
Various Models		12.97-		**111649**	14	33				**113983**	12	3.0
								10.66-	02.92	**111755**	12	3.0
										113007	24	4.0
										114195	12	3.0
MOTORS												
6329D										**111221**	12	2.5
G550KE Generator										**113734**	12	0.6
Johnson												
MARINE												
10E								01.85-	01.93	**113524#**	12	
								01.94-	01.98	**113525#**	12	
10EL								01.80-	01.93	**113524#**	12	
								01.94-	01.98	**113525#**	12	
10REL								01.90-	01.93	**113524#**	12	
								01.94-	01.98	**113525#**	12	
10SEL								01.80-	01.93	**113524#**	12	
								01.94-	01.98	**113525#**	12	
10TE								01.99-	01.00	**113525#**	12	
10TEL								01.99-	01.00	**113525#**	12	
15E								01.80-	01.93	**113524#**	12	
15EL								01.80-	01.93	**113524#**	12	
								01.94-	01.97	**113525#**	12	
15REL								01.90-	01.93	**113524#**	12	
20CR								01.97-		**111043**	12	0.6
								01.97-		**112156**	12	
20E								01.85-	01.95	**111043**	12	0.6
20EL								01.85-	01.95	**111043**	12	0.6
25E								01.81-	01.00	**111043**	12	0.6
25EL								01.81-	01.97	**111043**	12	0.6
25PL3								01.99-	01.00	**113590**	12	
25TE								01.80-	01.00	**111043**	12	0.6
25TEL								01.80-	01.00	**111043**	12	0.6
								01.99-	01.00	**113590**	12	
25TEL3								01.99-	01.00	**113590**	12	
25TKL								01.98-	01.00	**113590**	12	
28ESL								01.87-	01.96	**111043**	12	0.6
30E								01.84-	01.00	**111043**	12	0.6
30EL								01.84-	01.00	**111043**	12	0.6
30TE								01.85-	01.97	**111043**	12	0.6
30TEL								01.85-	01.97	**111043**	12	0.6
35E								01.80-	01.84	**111043**	12	0.6
35EL								01.80-	01.84	**111043**	12	0.6
35KL								01.98-		**113590**	12	
35PL3								01.99-	01.00	**113590**	12	
35QL								01.96-	01.98	**113590**	12	
35TEL								01.83-	01.84	**111043**	12	0.6
								01.99-	01.00	**113590**	12	
35TEL3								01.99-	01.00	**113590**	12	
35TKL								01.98-		**113590**	12	
40E EL								01.89-	01.97	**110647**	12	0.6
40TE TEL								01.89-	01.98	**110647**	12	0.6
40TL								01.89-	01.98	**110647**	12	0.6
40TPL								01.99-	01.00	**110647**	12	0.6
40TTL								01.89-	01.98	**110647**	12	0.6
48ESL								01.87-	01.96	**110647**	12	0.6
50BE BEL								01.89-	01.95	**110647**	12	0.6
50DTL								01.95-	01.98	**110647**	12	0.6
50EL								01.95-	01.00	**110647**	12	0.6
50ESL								01.97-	01.98	**110647**	12	0.6
50PL								01.99-	01.00	**110647**	12	0.6
50TEL								01.89-	01.95	**110647**	12	0.6
50TL								01.89-	01.95	**110647**	12	0.6
50TSL								01.98-	01.98	**110647**	12	0.6
50TTL								01.95-	01.98	**110647**	12	0.6
Various Models		01.82-	01.95	**113769**	28	42		01.64-	01.79	**110646**	12	
								01.60-	01.68	**110655**		
										113454#	12	3.1
								01.69-	01.97	**110240**	12	0.6
								01.73-		**110644**	12	0.6
								01.70-	01.88	**110647**	12	0.6
								01.91-		**112157**	12	
										112244	12	
										110645	12	0.9
								01.86-	01.00	**112145**	12	0.5
Kaelble												
MISC.												
Various Models								01.69-	12.70	**110409**	12	3.0
Kaelble-Gmeinder												
INDUSTRY												
Various Models								06.83-	06.87	**110550**	24	4.0
Kawasaki												
MOTORBIKES												
Various Models										**112010**	12	
MARINE												
Various Models								01.81-		**111916**		
								01.76-	01.95	**111840**	12	0.6
										112010	12	
								01.87-	01.90	**112677**	12	0.4
										113663	12	0.7
										113597	12	0.6
										113593	12	
										113596	12	0.6
INDUSTRY												
Various Models 0.6										**114486**	12	
										113828	12	1.2
MOTORS												
FE250D										**113734**	12	0.6
FE290D										**113734**	12	0.6
FE350D										**113734**	12	0.6
FE400D										**113734**	12	0.6
GE4500A										**113734**	12	0.6
GE5000AS										**113734**	12	0.6
Kenworth												
TRUCKS US												
C500		01.95-	01.03	**113004#**	14	135	Cummins ISM,ISX	01.96-	01.07	**113916**	12	
		01.95-	01.03	**113002**	14	135		01.84-	01.85	**112089**	12	
		01.91-	01.93	**112995**	14	145/160						
		01.73-	01.90	**112262**	14	90						

KENWORTH *Continued*

		01.95- 01.03	**112824**	14	145						
		01.00- 01.07	**113579**	14	145						
		01.95- 01.95	**112264**	14	105						
		01.91- 01.94	**112996**	14	115/130						
		01.91- 12.93	**113432**	14	145/160						
		01.96- 01.03	**113001**	14	110						
K100		01.91- 12.94	**112996**	14	115/130						
T2000		01.96- 01.04	**113001**	14	110	Cummins ISX	01.97- 01.07	**113916**	12		
		01.97- 01.03	**112824**	14	145						
		01.01- 01.07	**113579**	14	145						
		01.97- 01.03	**113004#**	14	135						
T300		01.96- 01.03	**112824**	14	145	Caterpillar 3126	01.94- 01.04	**113126**	12		
		01.03- 01.07	**113579**	14	145						
		01.94- 01.95	**112264**	14	105						
		12.95	**112996**	14	115/130						
T400		01.91- 12.94	**112996**	14	115/130						
T450		01.91- 12.94	**112996**	14	115/130						
T600		01.96-	**112998**	14	85	Cummins ISM,ISX	01.97- 01.07	**113916**	12		
		01.96- 01.05	**113001**	14	110						
		01.99- 01.03	**113002**	14	135						
		01.96- 01.03	**113004#**	14	135						
		01.96- 01.05	**112824**	14	145						
		01.01- 01.07	**113579**	14	145						
		01.86- 01.92	**112262**	14	90						
		01.86- 01.95	**112264**	14	105						
		01.91- 01.93	**112995**	14	145/160						
		01.91- 01.94	**112996**	14	115/130						
		01.91- 12.93	**113432**	14	145/160						
T800		01.91- 12.94	**112996**	14	115/130	Caterpillar C10 - C16	01.97- 01.07	**113916**	12		
Various Models 11.9 ISX	[Cummins]							**114148**	12	7.2	
Various Models 8.3	[Cummins]							**114132**	12		
W900		01.00- 01.07	**113579**	14	145		01.84- 01.85	**112089**	12		
		01.73- 01.90	**112262**	14	90	Caterpillar C10 - C16	01.97- 01.07	**113916**	12		
		01.86- 01.95	**112264**	14	105						
		01.91- 01.93	**112995**	14	145/160						
		01.91- 01.94	**112996**	14	115/130						
		01.91- 12.93	**113432**	14	145/160						
		01.96- 01.05	**113001**	14	110						
		01.96- 01.04	**112824**	14	145						
		01.99- 01.03	**113002**	14	135						
		01.96- 01.03	**113004#**	14	135						
KHD											
TRUCKS EU											
Various Models		01.71- 12.74	**110766**	28	27		01.64-	**110531**	24	6.6	
			114365	28	140		07.73- 12.75	**112651**	24	4.8	
							01.63- 12.75	**112039**	12	2.7	
							10.98-	**110536**	12	2.7	
							06.71-	**112534**	12	2.0	
							01.73- 12.75	**113464**	24	4.0	
AGRICULTURE											
DX250 9.6	[01.82]							**114437**	24	5.4	
INDUSTRY											
Various Models			**114289**	14	45			**114320**	12	3.0	
			114110	28	80			**110523**	24	4.8	
		01.89-	**112183**	14	60						
			114365	28	140						
MOTORS											
Engine 0.4	[F1L208]							**113981**	12	1.5	
Engine 0.6 Diesel	[F1L410]						01.67- 06.73	**111004**	12	2.4	
Engine 0.7	[F1L210]						01.63- 12.75	**111759#**	12	1.5	
Engine 0.9	[F2L208]							**113981**	12	1.5	
Engine 1.3 Diesel	[F2L410]						01.67- 06.73	**111004**	12	2.4	
Engine 1.4 Diesel	[F2L1011]						01.95-	**111855**	12	2.2	
							06.89- 12.94	**112041**	12	2.2	
							06.89-	**113980**	24	4.0	
	[F2L411]						07.73- 12.75	**111004**	12	2.4	
Engine 2.0 Diesel	[F3L1011]	06.89-	**112183**	14	60		06.89- 12.94	**112041**	12	2.2	
							01.95-	**111855**	12	2.2	
							06.89-	**113980**	24	4.0	
Engine 2.7 Diesel	[BF4L1011]						01.95-	**111855**	12	2.2	
							06.89- 12.94	**112041**	12	2.2	
							06.89-	**113980**	24	4.0	
	[F4L1011]	06.89-	**112183**	14	60		06.89- 12.94	**112041**	12	2.2	
		06.89-	**112548**	14	60		06.89-	**113980**	24	4.0	
							01.95-	**111855**	12	2.2	
Engine 2.8 Diesel	[F3L912..]						01.92-	**112555**	12	3.1	
Engine 3.8 Diesel	[F4L912]						07.89-	**110536**	12	2.7	
							01.92-	**112555**	12	3.1	
Engine 4.7 Diesel	[F5L912,F]	10.89-	**113470**	28	35						
Engine 5.7 Diesel	[F6L912]	05.90-	**113470**	28	35		06.92-	**113464**	24	4.0	
							12.91-	**112555**	12	3.1	
Engine 6.1 Diesel	[F6L913]	01.87-	**113470**	28	35		06.92-	**113464**	24	4.0	
Engine 8.0 Diesel	[F5L413FR]	08.89-	**113470**	28	35		04.82- 01.99	**112651**	24	4.8	
Engine 9.6 Diesel	[BF6L513..]	10.87-	**112747**	28	55		01.73-	**112651**	24	4.8	
	[F6L413]	12.88-	**113470**	28	35		04.82- 01.99	**112651**	24	4.8	
							04.82-	**114437**	24	5.4	
							04.82-	**114438**	24	5.4	
Engine	[BF4M2012C]		**114464**	28	55						
	[BF6M2012C]		**114464**	28	55						
	[FL1011F]		**113991**	14	80						
			114077	28	40						
MISC.											
Various Models	[F6L413]							**113181**	12	2.3	
								114437	24	5.4	
Kia											
PASSENGER CARS EU											
Besta 2.2 Diesel	[R2]	02.96-	**110706**	14	60		02.96-	**110389**	12	2.2	
Carens 1.6	[S6D]						07.02-	**110808**	12	0.85	
Carens 1.6 CVVT	[G4FC]	08.09-	**114467**	14	90						
Carens 1.8	[TB]	11.00- 07.02	**113790#**	14	90		11.00- 07.02	**110808**	12	0.85	
	[TB]										
Carens 2.0	[G4GC]	08.04-	**113657**	14	90						
Carens 2.0 CRDi		07.02-	**113328**	14	120		07.02-	**113329**	12	2.0	
Carens 2.0 CRDi 115	[D4EA]						05.07-	**113329**	12	2.0	
Carnival 2.9 CRDi	[J3]	AC 10.01-	**113331**	14	110		10.01-	**113327**	12	2.2	
Carnival 2.9 HPDi		AC 10.01-	**113331**	14	110		10.01-	**113327**	12	2.2	
Carnival 2.9 TD	[J3]	01.01- 10.01	**113213#**	14	85		08.99-	**113327**	12	2.2	
	[J3]	02.02-	**113331**	14	110						
		02.99-	**112334**	14	75						
Cee'd 1.4	[G4FA]	12.06-	**114467**	14	90						
		10.10-	**114467**	14	90						
Cee'd 1.4 CVVT	[G4FA-L]	06.10-	**114467**	14	90						
Cee'd 1.6	[G4FC]	12.06-	**114467**	14	90						
Cee'd 1.6 CVVT	[G4FC]	10.10-	**114467**	14	90						
Cee'd 1.6 CRDi	[D4FB]						12.06-	**113797**	12	1.7	
	[D4FB-L]						12.06-	**113797**	12	1.7	

Cerato 1.5 CRDi	[D4FA]							07.05-	**113797**	12	1.7
Cerato 1.6	[G4ED]	04.04-	**113657**	14	90			04.04-	**113659**	12	0.9
Cerato 1.6 CRDi	[D4FB]							06.05-	**113797**	12	1.7
Cerato 2.0	[G4GC]	04.04-	**113657**	14	90			04.04-	**111307**	12	1.2
								04.04-	**111306**	12	1.2
Cerato 2.0 CRDi	[D4EA]	04.04-	**113328**	14	120			04.04-	**113329**	12	2.0
Clarus 1.8 i 16V	[T8]							07.96-	**110808**	12	0.85
		07.96-	**110803#**	14	90			AT 07.96-	**110810**	12	1.4
Clarus 2.0 i 16V	[FE]							AT 07.96-	**110810**	12	1.4
		07.96-	**110803#**	14	90			07.96-	**110808**	12	0.85
		05.98-	**111317**	14	80						
Joice 2.0	[G4CP]	08.99- 09.01	**110804**	14	90			02.00-	**113659**	12	0.9
								A13 02.00-	**110811**	12	1.2
								02.00-	**110315**	12	0.9
								08.99- 09.01	**111305**	12	1.2
		09.01-	**110804**	14	90			09.01- 03.03	**111305**	12	1.2
								09.01-	**113659**	12	0.9
								09.01-	**111380**		
K2500 2.5 TCi	[D4BH]	01.03-	**113330**	14	75			A13 09.01-	**111565**	12	2.2
Magentis 2.0	[G4JP]	12.00- 05.03	**112327**	14	100			05.01-	**113521**	12	1.2
Magentis 2.5 V6	[G6BV]							05.01-	**113753**	12	0.9
								05.01-	**113805**	12	1.2
Opirus 3.5	[6GCU]	09.03-	**113653#**	14	120						
Opirus 3.8 V6	[G6DA]	10.06-	**113653#**	14	120						
Picanto 1.0	[G4HE]							02.04-	**112322**	12	0.8
Picanto 1.1	[G4HG]	04.04-	**113791**	14	70			04.04-	**112322**	12	0.8
Picanto 1.1 CRDi	[D3FA]	11.05-	**113863**	14	90			11.05-	**113797**	12	1.7
Pregio 2.5 TCi	[D4BH]	09.02-	**113330**	14	75			08.01- 08.02	**111565**	12	2.2
								08.01- 08.02	**111476**	12	2.0
Pride 1.1 i	[B1]	01.91-	**110692**	14	55			01.91-	**110807**	12	0.85
Pride 1.3	[B3]	08.99-	**112297**	14	60						
Pride 1.3 GLXI	[B3]	01.90-	**111714#**	14	50			01.90-	**110807**	12	0.85
Pride 1.3 16V	[B3]	10.96-	**111714#**	14	50			10.96-	**110807**	12	0.85
Pride 1.3 16V GLXi	[B3]	01.90-	**111714#**	14	50			01.90-	**110807**	12	0.85
	[B3]	01.90-	**110692**	14	55						
Pride 1.3 i	[B3]	10.94-	**111714#**	14	50			01.90-	**110807**	12	0.85
Pro Cee'd 1.4	[G4FA]	02.08-	**114467**	14	90						
Pro Cee'd 1.6	[G4FC]	02.08-	**114467**	14	90						
Pro Cee'd 1.6 CVVT	[G4FC]	10.10-	**114467**	14	90						
Pro Cee'd 1.6 CRDi	[D4FB]							02.08-	**113797**	12	1.7
	[D4FB-L]							02.08-	**113797**	12	1.7
Retona 2.0 16V	[FE-DI]	01.97- 12.02	**111787**	14	70			05.00-	**110808**	12	0.85
Retona 2.0 TD		06.99-	**112506**	14	60			06.99-	**110389**	12	2.2
		06.99-	**113903**	14	60						
Rio 1.3	[A3E]							08.00- 05.05	**110808**	12	0.85
		08.02- 02.05	**113656**	14	90						
Rio 1.4 16V	[G4EE]	03.05-	**113657**	14	90						
Rio 1.4 CVVT	[G4FA]							09.11-	**114443**	12	0.9
Rio 1.5	[A5D]							08.00- 05.05	**110808**	12	0.85
								09.00- 05.05	**110808**	12	0.85
Rio 1.5 CRDi	[D4FA]	03.05-	**111237**	14	70			03.05-	**113797**	12	1.7
		03.05-	**113656**	14	90						
Rio 1.6 16V	[G4ED]	03.05-	**113657**	14	90						
Roadster 1.8	[T8D]	08.99-	**111807**	14	70						
Sephia 1.5 i 16V	[B5]	02.96-	**111237**	14	70			02.96-	**110808**	12	0.85
		02.96- 10.97	**111807**	14	70						
Sephia 1.6	[B6]	09.93-	**111237**	14	70			09.93-	**110808**	12	0.85
		09.93-	**111807**	14	70						
Sephia 1.6 i	[B6]	01.93-	**110663**	14	60			01.95-	**110808**	12	0.85
		01.95-	**111237**	14	70						
		01.95-	**111807**	14	70						
Sephia 1.8 i 16V	[T8D]							01.95-	**110810**	12	1.4
		01.98- 12.00	**111237**	14	70						
Shuma 1.5	[B6]	03.96- 01.97	**111237**	14	70						
Shuma 1.5 i 16V	[B5D]	10.97-	**111237**	14	70			10.97- 03.01	**110808**	12	0.85
Shuma 1.6	[GA6D]							01.01- 08.04	**110808**	12	0.85
Shuma 1.8		01.01- 08.04	**111237**	14	70			AT 01.01- 08.04	**110810**	12	1.4
Shuma 1.8 i 16V	[T8D]	10.97-	**111237**	14	70			10.97-	**110808**	12	0.85
Sorento 2.4	[4G64]							03.03-	**113521**	12	1.2
Sorento 2.5 CRDi	[D4CB]	08.02-	**113792**	14	110			08.02-	**113937**	12	2.2
Sorento 3.5 V6	[6G74]							08.02-	**111241**	12	1.2
Soul 1.6	[G4FC]	02.09-	**114467**	14	90						
Soul 1.6 CVVT	[G4FC]	02.09-	**114467**	14	90						
Soul 1.6 CRDi								02.09-	**113797**	12	1.7
Sportage 2.0	[FE]	10.00-	**111787**	14	70						
Sportage 2.0 4WD	[FE]	10.00-	**111787**	14	70						
Sportage 2.0 16V	[G4GC]	09.04-	**113657**	14	90			AT 09.04-	**113521**	12	1.2
Sportage 2.0 16V 4WD	[G4GC]	09.04-	**113657**	14	90			AT 09.04-	**113521**	12	1.2
Sportage 2.0 i 16V	[FE]	11.98-	**111787**	14	70						
Sportage 2.0 i 16V 4WD	[FE]	04.94-	**111787**	14	70			04.94-	**110808**	12	0.85
Sportage 2.0 i 4WD	[FE]		**111787**	14	70			04.94-	**110808**	12	0.85
Sportage 2.0 CRDi	[D4EA-V]	01.06-	**113328**	14	120			01.06-	**113329**	12	2.0
Sportage 2.0 CRDi 4WD	[D4EA]	09.04-	**113328**	14	120			09.04-	**113329**	12	2.0
Sportage 2.0 CRDi AWD	[D4EA-V]	01.06-	**113328**	14	120			01.06-	**113329**	12	2.0
Sportage 2.0 TD 4WD	[RF]	10.97- 08.03	**113903**	14	60			10.97-	**110389**	12	2.2
Sportage 2.7 V6 4WD	[G6BA]	09.04-	**113652**	14	110			09.04-	**113020**	12	1.2
Venga 1.4 16V		02.10-	**114467**	14	90						
Venga 1.6 16V	[G4FC]	02.10-	**114467**	14	90						
PASSENGER CARS US											
Magentis 2.4		01.01-	**112327**	14	100			01.01- 12.03	**113638**	12	1.4
Optima 2.4		01.01- 01.03	**112327**	14	100			01.01- 01.03	**113638**	12	1.4
								01.01- 01.03	**113521**	12	1.2
Optima 2.5								01.01- 01.01	**113020**	12	1.2
Optima 2.7								01.02- 01.02	**113020**	12	1.2
Rio 1.5		01.01- 01.02	**113656**	14	90						
Rio 1.5 CINCO		01.02- 01.02	**113656**	14	90						
Rio 1.5 RX-V		01.01-	**113656**	14	90						
Rio 1.6		01.03-	**113656**	14	90						
Rio 1.6 Cinco		01.03-	**113656**	14	90						
Rio 1.6 RX-V		01.03-	**113656**	14	90						
Sedona 3.5								01.02- 01.03	**113020**	12	1.2
Sephia 1.6 GS								01.93- 01.97	**110808**	12	0.85
		01.95- 01.97	**111237**	14	70						
Sephia 1.6 LS								01.93- 01.97	**110808**	12	0.85
		01.95- 01.97	**111237**	14	70						
Sephia 1.6 RS								01.93- 01.97	**110808**	12	0.85
		01.95- 01.97	**111237**	14	70						
Sephia 1.8	[5BP]	01.99- 01.01	**111237**	14	70			01.99- 01.01	**110808**	12	0.85
								01.99- 01.01	**110810**	12	1.4
								01.98- 01.98	**110810**	12	1.4
		01.98- 01.98	**111237**	14	70			01.98- 01.98	**110808**	12	0.85
Sephia 1.8 GS								01.95- 01.97	**110810**	12	1.4
								01.95- 01.97	**110808**	12	0.85
Sephia 1.8 LS								01.95- 01.98	**110808**	12	0.85
		01.98- 01.98	**111237**	14	70			01.95- 01.98	**110810**	12	1.4
Sephia 1.8 RS		01.97- 01.97	**111384**	14	70			01.96- 01.97	**110810**	12	1.4
								01.96- 01.97	**110808**	12	0.85

KIA *Continued*

Spectra 1.8	[5BP]	01.00- 01.03	**111237**	14	70	01.00- 01.03	**110808**	12	0.85		
						01.00- 01.03	**110810**	12	1.4		
Spectra 2.0 EX		01.05-	**113657**	14	90						
Spectra 2.0 LX		01.05-	**113657**	14	90						
Sportage 2.0	[3FE]	01.99- 01.02	**111787**	14	70	01.99- 01.02	**110808**	12	0.85		
						01.99- 01.02	**110810**	12	1.4		
		01.05-	**113657**	14	90	01.95- 01.98	**110808**	12	0.85		
		01.95- 01.98	**111787**	14	70	01.98- 01.98	**110810**	12	1.4		
Sportage 2.0 4-Door		01.95- 01.97	**111787**	14	70	01.96- 01.97	**110810**	12	1.4		
						01.95- 01.97	**110808**	12	0.85		
PASSENGER CARS AO											
Cerato 1.6	[G4FC]	05.06-	**114467**	14	90						
		05.06-	**114467**	14	90						
Sportage 2.2 Diesel 4WD	K00	08.94- 08.02	**112506**	14	60	08.94- 04.99	**110389**	12	2.2		
Kobelco											
INDUSTRY											
SK60 Excavator	[4JB1]		**114456**	28	30		**114185**	24	3.2		
SK70 Excavator	[4JB1]		**114456**	28	30		**114185**	24	3.2		
Kohler											
MOTORS											
Engine							**110949**	12	0.6		
							113526	12	0.5		
							111700	12			
							112568	12			
							111012	12	0.5		
							112150	12			
Engine							**111700**	12			
							111702#	12	0.5		
							113526	12	0.5		
							112831	12	0.6		
							112150	12			
							112546	12	0.6		
K-161							**111702#**	12	0.5		
K-181							**111702#**	12	0.5		
Komatsu											
FORK LIFTS											
605	[H20]						**110155**	12	1.0		
4DE94E	[4TNE94]		**114209**	14	60						
D50A-17	[S40-105]		**110800**	28	13						
D53A-17	[S40-105]		**110800**	28	13						
DT11						01.89-	**110256**	12	0.8		
FD20	[4D95]						**110568**	12	2.2		
							113206	12	2.5		
FD25	[4D95]						**110568**	12	2.2		
FD28-10	[4D95]						**110568**	12	2.2		
FG10-10	[D11PU]						**110156**	12	1.2		
FG10-12	[Toyota 4P]		**110137**	14	30		**110154**	12	0.8		
FG15-12	[Toyota 4P]		**110137**	14	30		**110154**	12	0.8		
FG18-12	[Toyota 4P]		**110137**	14	30		**110154**	12	0.8		
FG20-6	[Nissan H20PU]		**110128**	14	35		**110256**	12	0.8		
							110155	12	1.0		
FG20-7	[Nissan H20PU]		**110128**	14	35		**110256**	12	0.8		
							110155	12	1.0		
FG20-8	[Nissan H20PU]		**110128**	14	35		**110256**	12	0.8		
							110155	12	1.0		
PC300HD	[SA6D114E-1]		**112160**	28	75						
Various Models	[Nippondenso equipped]		**110562**	28	25						
			110564	14	40						
			110657	28	40						
			114097	14	60						
			114113	28	60						
		09.95-	**112170**	28	50	01.86- 01.97	**110557#**	24	2.8		
		01.80-	**111051**	28	25	01.84- 01.85	**110556**	24	7.5		
						01.84- 01.97	**110555**	24	7.5		
		01.88-	**110562**	28	25	01.76- 01.95	**110558**	24	7.5		
		01.88-	**110657**	28	40		**110256**	12	0.8		
		01.88-	**114097**	14	60		**111189**	12	0.8		
							112503#	24	7.5		
							113736	12	4.8		
						01.88-	**113203**	24	4.5		
						01.88- 01.97	**113385**	24	3.5		
						01.76- 01.95	**110560**	24	5.5		
						01.84- 01.85	**111019**	24	7.5		
						01.89-	**112668**	12	2.5		
						01.88-	**111097**	24	5.5		
						01.88- 01.01	**112178**	12	1.6		
							112676	12	2.2	HI	
WA180	[S6D102E-1]		**111647**	28	60						
			112160	28	75						
MARINE											
SA6D170A Diesel	[SA6D170A]						**114165**	24	7.5		
INDUSTRY											
Crawlers	[SA6D125]						**114164**	24	7.5		
D31	[4D105]					01.88- 01.95	**110656**	24	5.5		
	[6D95]					01.88- 01.95	**110656**	24	5.5		
D41	[4D105]					01.88- 01.95	**110656**	24	5.5		
	[6D95]					01.88- 01.95	**110656**	24	5.5		
D65	[6D110]					01.91- 01.97	**110556**	24	7.5		
D66	[6D110]						**110556**	24	7.5		
EC170	[6D110]					01.84- 01.85	**110556**	24	7.5		
EC210	[6D110]					01.86- 01.95	**110556**	24	7.5		
EZ105	[6D110]					01.86- 01.95	**110556**	24	7.5		
PC200	[6D105]					01.86- 01.87	**111050**	24	5.5		
PC220 Diesel			**114113**	28	60						
PC300						01.95- 01.97	**112503#**	24	7.5		
							113499	24	7.5		
PC310	[6D105]					01.91- 01.95	**111020**	24	7.5		
						01.91- 01.95	**112503#**	24	7.5		
PC340							**113499**	24	7.5		
PC400	[6D125]					01.86- 01.94	**111020**	24	7.5		
PC410	[6D125]					01.91- 01.95	**111020**	24	7.5		
PC60	[4D95]					01.88- 01.94	**111212**	24	2.8		
PC650	[6D650]					01.88- 01.94	**111020**	24	7.5		
PF5	[6D105]					01.91- 01.95	**111050**	24	5.5		
PW100	[6D95]					01.88- 01.90	**111050**	24	5.5		
PW150	[6D95]					01.88- 01.90	**111050**	24	5.5		
PW200	[6D105]					01.91- 01.95	**111050**	24	5.5		
SA6D170A Diesel	[SA6D170A]						**114165**	24	7.5		
Various Models	[6D125]					01.86- 01.94	**111020**	24	7.5		
Various Models	[6D105]					01.86- 01.87	**110555**	24	7.5		
						01.88- 01.95	**110656**	24	5.5		
	[6D125]					01.76- 01.97	**110555**	24	7.5		
	[6D140]						**110555**	24	7.5		
WA 380 WheelLoader							**114396**	24	7.5		
WA120 4B Wheelloader						01.97- 01.06	**114340**	24	4.5		
WA120 6B Wheelloader						01.97- 01.06	**114340**	24	4.5		
WA180 4B Wheelloader						01.97- 01.06	**114340**	24	4.5		
WA180 6B Wheelloader						01.97- 01.06	**114340**	24	4.5		

WA250 4B Wheelloader									01.97-	01.06	**114340**	24	4.5
WA250 6B Wheelloader									01.97-	01.06	**114340**	24	4.5
WA253 4B Wheelloader									01.97-	01.06	**114340**	24	4.5
WA253 6B Wheelloader									01.97-	01.06	**114340**	24	4.5
WA300											**113499**	24	7.5
WA320											**113499**	24	7.5
WA350											**113499**	24	7.5
WB140 Backhoe				**114262**	14	80							
MOTORS													
SA6D170A Diesel	[SA6D170A]										**114165**	24	7.5
Kramer													
INDUSTRY													
Various Models		09.88-	07.96	**110881**	14	55			01.92-		**112555**	12	3.1
		01.77-	07.96	**110641**	14	33			01.78-	12.91	**110536**	12	2.7
Kubota													
AGRICULTURE													
F2260											**114485**	12	1.0
F2560											**114485**	12	1.0
L2250	[D1302]								01.85-	01.90	**113893**	12	1.2
L2500	[D1403]										**113893**	12	1.2
L2550	[D1402]								01.85-	01.96	**113893**	12	1.2
L2650	[D1402]								01.90-	01.96	**113893**	12	1.2
L2800	[D1403]										**113893**	12	1.2
L2900	[D1503]								01.94-	01.98	**113893**	12	1.2
L2950	[D1462]								01.91-	01.93	**113893**	12	1.2
L3010	[D1503]								01.98-	01.02	**113893**	12	1.2
L3130	[D1503]								01.03-	01.05	**113893**	12	1.2
L3300	[D1703]								01.94-	01.98	**113893**	12	1.2
L3400	[D1703]										**113893**	12	1.2
L3410	[D1703]								01.98-	01.02	**113893**	12	1.2
L3430	[D1703]								01.03-	01.05	**113893**	12	1.2
L35	[D1703]										**113893**	12	1.2
Various Models				**114515**	14	45					**114501**	12	1.0
INDUSTRY													
RX502 Excavator				**114085**	14	40					**110720**	12	1.4
MOTORS													
Engine 1.9	[V1902]								01.85-	01.03	**110356**	12	1.4
									01.85-	01.03	**111197**	12	2.0
									01.89-	01.99	**112589**		
Engine	[D1302]	01.85-	01.90	**111195**	14	35			01.82-		**110245**	12	1.0
								Denso long model	01.86-		**113966**	12	1.4
								Denso short model	01.79-		**110720**	12	1.4
	[D1402]	01.85-	01.90	**111195**	14	35		Denso short model	01.79-		**110720**	12	1.4
								Denso long model	01.79-		**113966**	12	1.4
	[D850]								01.87-		**111021**	12	1.4
	[D950]	01.98-		**112721**	14	60			01.81-		**110421**	12	0.8
	[DM1102]								01.81-		**110447**	12	1.0
									01.81-		**113211**	12	1.0
	[F2302]	01.85-	01.93	**110137**	14	30							
	[V1502]	01.86-	01.89	**110620**	14	35		Denso long model	07.98-		**113966**	12	1.4
								Denso short model	01.86-	01.89	**110720**	12	1.4
									01.86-	01.89	**111197**	12	2.0
	[Z402]										**113211**	12	1.0
	[Z600..]								01.81-		**110421**	12	0.8
	[Z751]								08.81-		**111196**	12	0.8
	[ZB600..]								01.78-		**110246**	12	1.4
Engine	[D1105BH]										**112547**	12	1.4
	[D905E-BX]										**112547**	12	1.4
	[D950]			**114251**	14	60			01.81-		**110421**	12	0.8
	[S2600]	01.83-		**111195**	14	35							
	[S2800]	01.83-		**111195**	14	35							
	[V1405]								04.92-		**111622**	12	1.2
	[V1505BH]			**113856**	14	40					**112547**	12	1.4
Various Models	[CT4-114]			**110371**	14	65							
	[CT4-134]			**110371**	14	65							
				113401	14	40					**113211**	12	1.0
		01.91-	01.97	**113200**	14	45					**113551**	12	2.2
				112721	14	60					**113635**	12	1.2
				111048	14	40					**113596**	12	0.6
				113921	14	40					**112589**		
											112547	12	1.4
											113199	12	0.8
											113204	24	1.4
											113205	12	0.7
Kössbohrer													
TRUCKS EU													
S210H 11.0	[OM421.900]	10.83-	03.95	**110895**	28	55			10.83-	06.96	**110550**	24	4.0
		10.89-	06.96	**111859#**	28	120			10.83-	06.96	**110210**	24	6.6
	[OM421A]	09.85-	03.95	**110895**	28	55			09.85-	06.96	**110210**	24	6.6
	[OM441A]	03.89-	06.96	**111859#**	28	120			03.89-	06.96	**110210**	24	6.6
	[OM421A]	10.89-	06.96	**111859#**	28	120							
S211H 11.0	[OM421A]	09.85-	03.95	**110895**	28	55			09.85-	06.96	**110550**	24	4.0
		10.89-	06.96	**111859#**	28	120			09.85-	06.96	**110210**	24	6.6
S211H 14.6	[OM422.900]	01.80-	03.95	**110895**	28	55			01.80-	06.96	**110210**	24	6.6
		10.89-	06.96	**111859#**	28	120			01.80-	06.96	**110550**	24	4.0
S213H 14.6	[OM422.900]	01.80-	03.95	**110895**	28	55			01.80-	06.96	**110550**	24	4.0
		10.89-	06.96	**111859#**	28	120			01.80-	06.96	**110210**	24	6.6
	[OM422.901]	09.83-	03.95	**110895**	28	55			09.83-	06.96	**110210**	24	6.6
		09.83-	06.96	**111859#**	28	120			09.83-	06.96	**110550**	24	4.0
S213HR 14.6	[OM422.900]	09.83-	03.95	**110895**	28	55			09.83-	06.96	**110550**	24	4.0
		10.89-	06.96	**111859#**	28	120			09.83-	06.96	**110210**	24	6.6
S213RL 14.6	[OM422.900]	09.83-	03.95	**110895**	28	55			09.83-	06.96	**110210**	24	6.6
		10.89-	06.96	**111859#**	28	120			09.83-	06.96	**110550**	24	4.0
S214H 12.0	[D2866KOH]	08.87-	01.95	**111859#**	28	120			08.87-	01.95	**110210**	24	6.6
	[D2866LOH]	09.86-	01.95	**111859#**	28	120			09.86-	01.95	**110210**	24	6.6
S214HD 14.6	[OM422.900]	09.83-	03.95	**110895**	28	55			09.83-	06.96	**110550**	24	4.0
		10.89-	06.96	**111859#**	28	120			09.83-	06.96	**110210**	24	6.6
	[OM422.901A]	09.83-	03.95	**110895**	28	55			09.83-	06.96	**110210**	24	6.6
	[OM422.901A]	10.89-	06.96	**111859#**	28	120							
S215H 12.0	[D2866KOH]	08.87-	01.95	**111859#**	28	120			08.87-	01.95	**110210**	24	6.6
	[D2866LOH]	09.86-	01.95	**111859#**	28	120			09.86-	01.95	**110210**	24	6.6
S215H 14.6	[OM422.900]	01.80-	03.95	**110895**	28	55			01.80-	06.96	**110550**	24	4.0
	[OM422.901A]	09.83-	03.95	**110895**	28	55			09.83-	06.96	**110550**	24	4.0
		10.89-	06.96	**111859#**	28	120			09.83-	06.96	**110210**	24	6.6
	[OM422A]	07.88-	06.96	**111859#**	28	120			07.88-	06.96	**110210**	24	6.6
	[OM422.900]								01.80-	06.96	**110210**	24	6.6
S215HR 14.6	[OM422.900]	09.83-	03.95	**110895**	28	55			09.83-	06.96	**110550**	24	4.0
		10.89-	06.96	**111859#**	28	120			09.83-	06.96	**110210**	24	6.6
S215RL 14.6	[OM422.900]	09.83-	03.95	**110895**	28	55			09.83-	06.96	**110210**	24	6.6
		10.89-	06.96	**111859#**	28	120			09.83-	06.96	**110550**	24	4.0
S215SL 12.0	[OM427H]	09.85-	03.95	**110895**	28	55			09.85-	06.96	**110550**	24	4.0
		10.89-	06.96	**111859#**	28	120			09.85-	06.96	**110210**	24	6.6
S215UL 12.0	[OM427H.]	10.89-	06.96	**111859#**	28	120			09.85-	06.96	**110210**	24	6.6
	[OM427H.]	09.85-	03.95	**110895**	28	55							
S216HDS 12.0	[D2866KOH]	09.86-	01.95	**111859#**	28	120			09.86-	01.95	**110550**	24	4.0
S216HDS 14.6	[OM422.901A]								07.80-	06.96	**110210**	24	6.6
									07.80-	06.96	**110550**	24	4.0
S217HDH 14.6	[OM422LA]								01.89-	06.96	**110206**	24	5.4

KÄSSBOHRER *Continued*

S228DT 14.6	[OM442A]	01.89- 06.96	**111859#**	28	120	01.89- 06.96	**110550**	24	4.0
	[OM442LA]					01.89- 06.96	**110206**	24	5.4
						01.89- 06.96	**110550**	24	4.0
S250 Spezial 12.0	[D2866LOH22]	07.94- 06.96	**111859#**	28	120				
	[D2866LOH23]					06.96- 06.01	**110206**	24	5.4
S300N 12.0	[D2866OH]	03.92-	**111859#**	28	120				
S300NC 12.0	[D2866OH]	03.92-	**111859#**	28	120				
S309HD 11.0	[OM441LA]					09.92-	**110206**	24	5.4
S309HD 9.5	[OM401LA]	09.91-	**111859#**	28	120				
S312HD 11.0	[OM441LA]	09.91-	**111859#**	28	120				
S312HD 14.6	[OM442LA]	09.91-	**111859#**	28	120				
S313UL 12.0	[D2866LUH21]	03.95-	**111859#**	28	120	03.95-	**113608**	24	6.2
	[OM447HLA]					03.95-	**113608**	24	6.2
	[OM457HLA]					07.01-	**113608**	24	6.2
S315GT 11.0	[OM441LA]					09.94-	**110206**	24	5.4
S315GT 14.6	[OM442LA]					09.94-	**110206**	24	5.4
S315GT-HD 11.0	[OM441LA]					07.96-	**110206**	24	5.4
	[OM442LA]					07.96-	**110206**	24	5.4
S315H 11.0	[OM441LA]	09.91-	**111859#**	28	120	09.94-	**110206**	24	5.4
S315H 12.0	[OM457HLA]	09.91-	**111859#**	28	120				
S315HD 12.0	[D2866LOH23]					03.95-	**110206**	24	5.4
S315HD HDH 11.0	[OM441LA]	09.91-	**111859#**	28	120	09.91-	**110206**	24	5.4
S315HD HDH 14.6	[OM442LA]	09.91-	**111859#**	28	120	09.91-	**110206**	24	5.4
	[OM442A]	09.91-	**111859#**	28	120				
S316HDS 14.6	[OM442LA]					01.97-	**110206**	24	5.4
S316UL 12.0	[OM457HLA]					07.01-	**113608**	24	6.2
S317HDH 14.6	[OM442LA]					10.97-	**110206**	24	5.4
S317UL 12.0	[OM457HLA]					07.01-	**113608**	24	6.2
S319GT-HD 11.0	[OM442LA]					07.98-	**110206**	24	5.4
S319UL 12.0	[D2866LUH21]					03.95-	**113608**	24	6.2
	[OM447HLA]					03.95-	**113608**	24	6.2
	[OM457HLA]					07.01-	**113608**	24	6.2
S328DT 14.6	[OM442LA]					04.93-	**110206**	24	5.4
S415GT-HD 12.0	[OM457.944]								
S416GT-HD 12.0	[OM457.944]								
S417GT-HD 12.0	[OM457.944]								
Lada									
PASSENGER CARS EU									
110 1.5	[VAZ-2111]	01.95-	**111811**	14	80	01.95-	**112304**	12	1.8
110 1.5 16V	[VAZ-2112]	01.95-	**111811**	14	80	01.95-	**112304**	12	1.8
		10.00-	**112191**	14	80				
110 2.0 i	[C20XE]	01.96- 12.00	**113632**	14	85				
111 1.5	[VAZ-2111]	01.95-	**111811**	14	80	01.96-	**112304**	12	1.8
		10.00-	**112191**	14	80				
111 1.5 16V	[VAZ-2112]	01.95-	**111811**	14	80	01.95-	**112304**	12	1.8
		10.00-	**112191**	14	80				
111 1.6		01.05-	**111811**	14	80	01.05-	**112304**	12	1.8
						01.05-	**110351**	12	1.3
112 1.5	[VAZ-2111]	01.95-	**111811**	14	80	01.95-	**112304**	12	1.8
112 1.5 16V	[VAZ-2112]	01.95-	**111811**	14	80	01.95-	**112304**	12	1.8
		10.00-	**112191**	14	80				
1200 1.2	[BA32101]	01.70- 06.86	**110349**	14	42	01.70- 06.86	**110352**	12	1.3
	[BA32101]	03.79- 06.86	**110350**	14	44				
1300 1.3	[BA321011]	01.80- 01.87	**110348**	14	55	05.78- 01.87	**110352**	12	1.3
	[BA32105]	01.80- 08.84	**110350**	14	44	08.74- 08.84	**110352**	12	1.3
	[BA321011]	05.78- 01.87	**110349**	14	42				
		01.80- 01.87	**110350**	14	44				
	[BA32105]	08.74- 08.84	**110349**	14	42				
1300 1.3 1300	21021	08.74- 08.84	**110349**	14	42	08.74- 08.84	**110352**	12	1.3
1500 1.5	[BA32103]	03.79- 10.86	**110350**	14	44	09.72- 10.86	**110352**	12	1.3
	[BA32103]	09.72- 10.86	**110349**	14	42				
		01.80- 10.86	**110348**	14	55				
1600 1.6	[BA32106]	01.80- 10.86	**110350**	14	44	09.72- 10.86	**110352**	12	1.3
	[BA32106]	09.72- 10.86	**110349**	14	42				
		01.80- 10.86	**110348**	14	55				
Niva 1.6 1600	[BA32121]	01.80- 03.95	**110350**	14	44	12.76- 03.95	**110352**	12	1.3
	[BA32121]	12.76- 03.95	**110349**	14	42				
Niva 1.7 i 1700	[BA321214]	01.93-	**112191**	14	80	07.96- 12.99	**110352**	12	1.3
Niva 1.7 i 4x4	2121	10.00-	**112191**	14	80	10.00-	**110352**	12	1.3
Nova 1.2 1200 Junior	[BA32101]	09.81-	**110350**	14	44	09.81-	**110352**	12	1.3
	[BA32101]	09.81-	**110348**	14	55				
		09.81-	**110349**	14	42				
Nova 1.3 1300	[BA32105]	09.85- 12.90	**110348**	14	55	09.85- 12.90	**110352**	12	1.3
		09.85- 12.90	**110349**	14	42				
		09.85- 12.90	**110350**	14	44				
Nova 1.3 1300 Spezial	[BA32105]	05.81-	**110350**	14	44	05.81-	**110352**	12	1.3
	[BA32105]	05.81-	**110348**	14	55				
		05.81-	**110349**	14	42				
Nova 1.5 1500	[BA32103]	03.85- 02.93	**110350**	14	44	03.85- 02.93	**110352**	12	1.3
	[BA32103]	01.72-	**110349**	14	42				
		03.85- 02.93	**110348**	14	55				
		06.89-	**110348**	14	55				
		06.89-	**110350**	14	44				
Nova 1.6 1600	[BA32106]	01.88-	**110350**	14	44	01.88-	**110352**	12	1.3
	[BA32106]	01.88-	**110348**	14	55				
		01.88-	**110349**	14	42				
Nova 1.7 1700	[ECE]	01.72-	**110349**	14	42	08.94-	**110352**	12	1.3
		08.94-	**110348**	14	55	08.94-	**110351**	12	1.3
Samara 1.1 1100	[BA321081]	02.88- 12.94	**110348**	14	55	02.88- 12.94	**110351**	12	1.3
	[BA321081]	02.88- 12.94	**110349**	14	42				
Samara 1.1 1100 Forma	[BA321081]	07.91-	**110348**	14	55	07.91-	**110351**	12	1.3
Samara 1.3 1300	[BA32108]	01.86- 12.94	**110348**	14	55	01.86- 12.94	**110351**	12	1.3
	[BA321115]	02.96-	**110348**	14	55	02.96-	**110351**	12	1.3
	[BA32108]	01.86- 12.94	**110349**	14	42				
Samara 1.3 1300 Forma	[BA32108]	05.89-	**110348**	14	55	05.89-	**110351**	12	1.3
	[BA32108]	05.89- 07.97	**110349**	14	42				
						02.96-	**110351**	12	1.3
Samara 1.5	2110					03.93-	**112304**	12	1.8
Samara 1.5 1500	[BA321083]	01.88-	**110349**	14	42	01.88-	**110351**	12	1.3
	[BA32111]	09.91-	**111811**	14	80	01.99-	**112304**	12	1.8
		02.95-	**110349**	14	42	02.95-	**110351**	12	1.3
	[BA321083]	01.88-	**110348**	14	55				
	[BA32111]								
Samara 1.5 1500 Forma	[BA321083]	09.91-	**110349**	14	42	07.91-	**110351**	12	1.3
	[BA32111]	11.94-	**111811**	14	80	01.99-	**112304**	12	1.8
	[BA321083]	07.91-	**110348**	14	55				
	[BA32111]					11.94-	**110351**	12	1.3
Toscana 1.3	[BA32105]	12.85-	**110350**	14	44	12.85-	**110352**	12	1.3
	[BA32105]	12.85-	**110348**	14	55				
Toscana 1.5 1500	[BA32103]	09.83- 02.93	**110350**	14	44	09.83- 02.93	**110352**	12	1.3
	[BA32103]	09.83- 02.93	**110348**	14	55				
		09.83- 02.93	**110349**	14	42				
PASSENGER CARS AO									
Samara 1.5	[VAZ-2111]	04.96-	**111811**	14	80	04.96-	**110351**	12	1.3
Lamborghini									
PASSENGER CARS EU									
Espada 3.9 400 GT							**113177**	12	1.1
Jalpa 3.5 P 350		01.82- 03.84	**110735**	14	55	01.82- 12.87	**113177**	12	1.1

Jarama 3.9 400 GTS								01.68- 12.76	**113177**	12	1.1
Urraco 2.5 P250		11.75- 12.80	**110735**	14	55						
PASSENGER CARS US											
Jalpa 3.5		01.82-	**112098**	14	65						
Jarama 4.0 400 GT								01.71-	**113177**	12	1.1
Jarama 4.0 400 GTS								01.73-	**113177**	12	1.1
Urraco 2.5 P250		01.76-	**112098**	14	65						
AGRICULTURE											
105 Diesel Formula	[1004.4]							03.89- 12.99	**111001**	12	3.0
115 6.0 Diesel Formula	[1000.6]	12.89-	**111686**	14	65			12.89- 12.99	**111001**	12	3.0
135 6.0 Diesel Formula	[1000.6]	12.89-	**111686**	14	65			12.89- 12.99	**110530**	12	3.0
165 6.0 Diesel Racing	[1000.6]	05.91-	**111686**	14	65			05.91- 12.99	**110530**	12	3.0
190 6.0 Diesel Rasing	[1000.6]	01.92-	**111686**	14	65			01.92- 12.99	**110530**	12	3.0
								01.92- 12.99	**111011**	12	2.0
775 4.0 Diesel	[1000.4]	06.87- 12.99	**110882**	14	45			06.87- 12.99	**110530**	12	3.0
								06.87- 12.99	**111001**	12	3.0
804 4.6	[FL1104]							06.73- 12.79	**110551**	12	3.0
904 5.0	[FL1154]							03.73- 12.79	**110551**	12	3.0
1106 5.5 Diesel 2RM	[916.6]	01.84- 05.85	**110882**	14	45						
1306 5.5 TD DT	[916.6]	01.84- 05.85	**110882**	14	45						
1506 6.8 TD	[1106HT]	01.84- 05.85	**110882**	14	45						
1706 6.8 TD	[1106]	01.84- 05.85	**110882**	14	45						
660 F 3.0 Diesel	[1000.3]							06.87- 12.99	**111001**	12	3.0
674-70 4.0 Diesel	[1000.4]	06.86- 12.99	**110882**	14	45			06.86- 12.99	**110530**	12	3.0
								06.86- 12.99	**111001**	12	3.0
674-70 N 4.0 Diesel	[1000.4]	06.86- 12.95	**110882**	14	45			06.86- 12.95	**110530**	12	3.0
								06.86- 12.95	**111001**	12	3.0
674-70 N 4.0 Diesel Bosso	[1000.4]	06.86- 12.95	**110882**	14	45			06.86- 12.95	**110530**	12	3.0
								06.86- 12.95	**111001**	12	3.0
774-80 4.0 Diesel	[1000.4]	06.86- 12.99	**110882**	14	45			06.86- 12.99	**111001**	12	3.0
								06.86- 12.99	**110530**	12	3.0
774-80 DT 4.0 Diesel	[1000.4]	06.86- 12.99	**110882**	14	45			06.86- 12.99	**110530**	12	3.0
								06.86- 12.99	**111001**	12	3.0
774-80 N 4.0 Diesel	[1000.4]	06.86- 12.99	**110882**	14	45			06.86- 12.99	**110530**	12	3.0
								06.86- 12.99	**111001**	12	3.0
874-90 4.0 Diesel	[1000.4]	06.86- 12.99	**110882**	14	45			06.86- 12.99	**110530**	12	3.0
								06.86- 12.99	**111001**	12	3.0
956 DT 5.5 Diesel	[916.6]	01.84- 05.85	**110882**	14	45			01.84- 12.99	**111001**	12	3.0
								01.84- 12.99	**110868**	12	1.1
956-2 RM 5.5 Diesel	[916.6]	01.84- 05.85	**110882**	14	45						
C 554 2.8 Diesel	[100.3P]	06.87- 12.00	**111180**	14	33						
C 664 3.1 Diesel								06.87- 12.00	**111001**	12	3.0
C 774-80 4.0 Diesel	[1000.4]	06.86- 12.00	**110882**	14	45			06.86- 12.00	**110530**	12	3.0
								06.86- 12.00	**111001**	12	3.0
C 874-90 4.0 Diesel	[1000.4]	09.90- 12.00	**110882**	14	45			09.90- 12.00	**111001**	12	3.0
C603 3.1	[FL1104]							06.73- 06.76	**110551**	12	3.0
R 235 S 1.8 Diesel		01.83- 09.90	**111649**	14	33						
R 513 2.7 Diesel	[983L]	03.83- 12.95	**111180**	14	33						
R704 4.6	[FL1104]							06.73- 04.78	**110551**	12	3.0
Various Models		01.84- 08.85	**110882**	14	45						
		06.78- 12.95	**111180**	14	33						
		03.71- 03.84	**110641**	14	33						
		07.86- 12.99	**111686**	14	65						
		04.81- 01.85	**111649**	14	33						
		12.80- 12.84	**110890**	14	55						
MOTORS											
	[1000.3W]	01.87- 12.99	**110882**	14	45			01.87- 12.99	**110530**	12	3.0
	[1000.4W]	01.87- 12.99	**110882**	14	45			01.87- 12.99	**110530**	12	3.0
								01.87- 12.99	**111001**	12	3.0
	[1000.6..]	09.90- 12.99	**110882**	14	45			09.90- 12.99	**110530**	12	3.0
								09.90- 12.99	**111001**	12	3.0
Lancia											
PASSENGER CARS EU											
A 112 0.9 Junior	[112A.000]							01.81- 06.86	**110365**	12	0.8
								03.81- 06.86	**110814**	12	2.7
	[112A5.000]							01.81- 06.86	**110365**	12	0.8
								03.81- 06.86	**110814**	12	2.7
	[112B2.000]							01.81- 06.86	**110365**	12	0.8
								03.81- 06.86	**110814**	12	2.7
A 112 1.0 Abarth	[A112A.2000]	03.78- 02.84	**111078**	14	45			03.78- 02.84	**110365**	12	0.8
Ardea Berlina 0.9		11.88-	**112025**	14	100	▲		11.88-	**111865**	12	1.7
Beta 1.3		04.76- 04.78	**111138**	14	45						
		04.76- 07.82	**110912**	14	55						
Beta 1.4	[828A2.000]	08.73- 07.76	**110912**	14	55						
Beta 1.6 Spider	[828B.000]	01.73- 12.84	**110912**	14	55						
		01.73- 04.78	**111138**	14	45						
Beta 1.8	[828A1.000]	08.73- 12.84	**110912**	14	55						
		08.73- 04.78	**111138**	14	45						
Beta 2.0	[828B1.000]	01.73- 07.82	**110912**	14	55						
		01.73- 07.78	**111138**	14	45						
Beta 2.0 i.e. HPE	[828B4.000]	05.81- 09.84	**110912**	14	55						
Dedra 1.6	[159B9.000]	10.94- 07.99	**113472**	14	65			10.94- 07.99	**112124**	12	0.9
		10.94- 07.99	**113473#**	14	65			10.94- 07.99	**112289**	12	0.8
		AC 10.94- 07.99	**112780**	14	90						
Dedra 1.6 LE	[159B9.000]	07.94- 07.99	**113473#**	14	65			07.94- 04.98	**112124**	12	0.9
	[159B9.000]	07.94- 04.98	**113472**	14	65						
		AC 07.94- 04.98	**112780**	14	90						
Dedra 1.6 16V	[182A4.000]	02.96-	**111688**	14	85			04.98-	**112383**		
		02.96-	**111689**	14	90	[Torqué]					
		AC 04.98-	**111688**	14	85						
Dedra 1.6 i.e.	[835A1.000]	01.89- 06.94	**113473#**	14	65			08.89- 06.94	**111228**	12	1.1
	[835A1.000]	01.89- 06.94	**113472**	14	65						
	[835A1.046]	08.89- 03.93	**113472**	14	65			08.89- 03.93	**111228**	12	1.1
		08.89- 03.93	**113473#**	14	65						
		AC 08.89- 03.93	**112780**	14	90						
	[835C1.000]	04.93- 12.99	**113472**	14	65			04.95- 07.99	**112124**	12	0.9
		04.93- 07.99	**113473#**	14	65			04.93- 04.95	**111228**	12	1.1
		AC 04.93- 12.99	**112780**	14	90						
Dedra 1.8 16V GT	[183A1.000]	03.96- 07.99	**111625**	14	100			03.96- 07.99	**111685**	12	1.4
	[183A1.000]	03.96- 07.99	**113939**	14	100						
Dedra 1.8 16V LE	[182A2.000]	03.96- 07.99	**113939**	14	100			03.96- 07.99	**111685**	12	1.4
	[182A2.000]	03.96-	**111409**	14	100						
		03.96- 07.99	**111625**	14	100						
Dedra 1.8 i.e.	[836A5.000]	AC 07.94- 07.99	**112540**	14	100			07.94- 07.99	**110854**	12	1.4
	[835A2.000]	01.89- 06.94	**111620**	14	65			AT 09.89- 05.91	**111523**		
		01.89- 12.90	**111860**	14	90			09.89- 06.94	**110854**	12	1.4
	[835A2.046]	09.89- 10.94	**111620**	14	65			AT 09.89- 10.94	**111523**		
		AC 09.89- 10.94	**111860**	14	90			09.89- 10.94	**110854**	12	1.4
	[836A5.000]	07.94- 07.99	**111620**	14	65						
Dedra 1.8 i.e. LE	[835C5.000]	08.93- 07.94	**111620**	14	65			08.93- 07.94	**110854**	12	1.4
Dedra 1.9 TDS	[160D1.000]	AC 10.94- 10.99	**112771**	14	90			07.94- 10.99	**112125**	12	2.2
	[835A4.000]	04.89- 07.99	**112688**	14	95			04.89- 07.99	**112125**	12	2.2
	[160D1.000]	04.89- 07.99	**112771**	14	90						
		07.94- 10.99	**112688**	14	95						
	[835A4.000]	AC 04.89- 07.99	**112771**	14	90			01.89- 10.94	**111645**	12	0.4
	[835A4.046]	04.89- 07.99	**111620**	14	65			AT 03.89- 10.94	**112125**	12	2.2
		AC 10.89- 10.99	**112771**	14	90						

LANCIA *Continued*

Dedra 2.0 4WD Integrale	[836A3.000]		07.94-	07.99	**111620**	14	65		07.94-	07.99	**110854**	12	1.4
	[836A3.000]	AC	12.94-	10.99	**112540**	14	100						
Dedra 2.0 HF Integrale	[835A7.000]		06.90-		**111620**	14	65		06.90-	07.92	**111645**	12	0.4
		AC	06.90-		**111860**	14	90		06.90-		**110854**	12	1.4
	[835A7.046]		04.91-		**111620**	14	65		04.91-		**110854**	12	1.4
		AC	04.91-		**111860**	14	90		04.91-	10.94	**111645**	12	0.4
Dedra 2.0 16V	[836A3.000]		07.94-	07.99	**111620**	14	65		07.94-	07.99	**110854**	12	1.4
	[836A3.000]		01.95-	10.99	**112540**	14	100						
		AT	10.94-		**111860**	14	90						
		AC	12.94-	07.99	**112540**	14	100						
Dedra 2.0 i.e. Turbo	[835A8.046]		08.89-		**111620**	14	65		11.90-	10.94	**111645**	12	0.4
		AC	04.91-		**111860**	14	90		04.91-		**112455**	12	1.4
Dedra 2.0 i.e.	[835A5.000]		08.89-	07.92	**111620**	14	65	AT	09.89-	07.92	**111523**		
			08.89-		**111654**	14	65		09.89-	07.92	**112455**	12	1.4
		AC	01.89-	07.92	**111860**	14	90		01.89-	07.92	**111645**	12	0.4
	[835A5.046]		09.89-	10.99	**111620**	14	65		09.89-	10.94	**110854**	12	1.4
			10.94-	10.99	**112540**	14	100	AT	09.89-	10.99	**111523**		
		AC	09.89-	10.99	**111860**	14	90		09.89-	01.94	**111645**	12	0.4
Dedra 2.0 i.e. Integrale	[835A7.000]	AC	05.90-	07.94	**111860**	14	90		06.90-	07.92	**110854**	12	1.4
	[835A7.000]		05.90-	07.94	**111620**	14	65						
Dedra 2.0 Turbo	[835A8.000]		01.89-	06.94	**111620**	14	65		07.92-	07.92	**110854**	12	1.4
		AC	06.90-	10.94	**111860**	14	90		06.90-	07.92	**111645**	12	0.4
Delta 1.1	[831B8.000]		01.86-	12.90	**111035**	14	65		01.86-	12.90	**112289**	12	0.8
	[831B8.000]								01.86-	12.90	**110338**	12	0.8
Delta 1.3	[831B.000]		09.79-	08.92	**111035**	14	65		09.79-	08.92	**110338**	12	0.8
	[831A2.000]		09.79-	08.92	**110612**	14	43		09.79-	08.92	**110338**	12	0.8
			09.79-	08.92	**111035**	14	65						
	[831B.000]		09.79-	08.92	**110612**	14	43						
Delta 1.4	[198A1.000]								09.08-		**113962**	12	0.9
	[198A4.000]								09.08-		**113962**	12	0.9
Delta 1.4 i.e.	[836A4.000]	AC	04.94-	12.99	**112780**	14	90		04.95-	12.99	**112124**	12	0.9
	[160A1.046]		01.93-	04.94	**111035**	14	65						
			01.93-	04.94	**113472**	14	65						
			10.94-	08.99	**113473#**	14	65						
		AC	01.93-	04.94	**112780**	14	90						
	[836A4.000]		04.94-	12.99	**113472**	14	65						
			10.94-	08.99	**113473#**	14	65						
Delta 1.5	[831A1.000]		09.79-	12.92	**110612**	14	43		09.79-	12.92	**112289**	12	0.8
	[831B1.000]		09.79-	12.92	**110612**	14	43		05.86-	06.87	**110825#**	12	0.9
			09.79-	12.92	**111035**	14	65		09.79-	12.92	**112289**	12	0.8
	[831A1.000]		09.79-	12.92	**111035**	14	65						
			09.79-	12.92	**111148**	14	65						
	[831B1.000]		09.79-	12.92	**111148**	14	65						
Delta 1.6 GT	[831A4.000]		11.82-	04.86	**110912**	14	55		11.82-	04.86	**111106**	12	1.0
	[831A4.000]		11.82-	04.86	**111620**	14	65						
Delta 1.6 i.e.	[835C1.000]								04.95-	12.99	**112124**	12	0.9
			06.93-	12.99	**113472**	14	65						
			06.93-	08.99	**113473#**	14	65						
		AC	06.93-	12.99	**112780**	14	90						
Delta 1.6 i.e. GT	[831B7.000]												
Delta 1.6 i.e. GT Super	[149C2.000]								05.87-	08.92	**110814**	12	2.7
Delta 1.6 i.e. LE	[182A4.000]		01.96-	08.99	**111689**	14	90		01.96-	08.99	**112289**	12	0.8
		AC	01.96-	08.99	**111688**	14	85						
	[182A6.000]		03.96-	08.99	**111689**	14	90		03.96-	08.99	**112124**	12	0.9
		AC	03.96-	08.99	**111688**	14	85						
Delta 1.6 Turbo HF	[831A7.000]								06.83-	04.86	**111106**	12	1.0
	[831B3.000]												
	[831B7.046]								04.87-	03.89	**110814**	12	2.7
Delta 1.6 Multijet	[198A2.000]		09.08-		**113996**	14	140		09.08-		**113931**	12	1.7
			09.08-		**114493**	14	100						
Delta 1.8	[939B1.000]								01.09-		**113931**	12	1.7
Delta 1.8 i.e.	[835C4.000]		01.93-		**111620**	14	65		01.93-		**110854**	12	1.4
		AC	01.93-		**111860**	14	90		01.93-	04.94	**111117**	12	1.1
		AC	01.93-		**112540**	14	100	AT	01.93-		**111523**		
	[836A6.000]		01.93-		**111620**	14	65		01.93-	04.94	**111117**	12	1.1
		AC	01.93-		**111860**	14	90	AT	01.93-		**111523**		
		AC	01.93-		**112540**	14	100		01.93-		**110854**	12	1.4
	[836C4.000]		01.93-		**111620**	14	65	AT	01.93-		**111523**		
		AC	01.93-		**111860**	14	90		01.93-	04.94	**111117**	12	1.1
		AC	01.93-		**112540**	14	100		01.93-		**110854**	12	1.4
	[835C2.000]		06.93-	12.95	**111620**	14	65		04.94-	12.95	**110854**	12	1.4
		AC	01.93-	12.95	**111860**	14	90		06.93-	04.94	**111117**	12	1.1
		AC	03.93-	12.99	**112540**	14	100						
Delta 1.8 i.e. GT	[183A1.000]		03.96-	08.99	**111625**	14	100		03.96-	08.99	**111685**	12	1.4
			03.96-	08.99	**113939**	14	100						
Delta 1.8 i.e. LE	[182A2.000]		03.96-		**111409**	14	100		03.96-	12.99	**111685**	12	1.4
			03.96-	12.99	**111625**	14	100						
			03.96-	08.99	**113939**	14	100						
Delta 1.9 Multijet	[844A1.000]		01.09-		**113996**	14	140						
			01.09-		**114493**	14	100						
Delta 1.9 TD	[160D1.000]	AC	10.95-		**112771**	14	90		10.95-		**112125**	12	2.2
	[835A4.000]		10.94-	10.95	**112688**	14	95		10.94-	10.95	**112125**	12	2.2
	[160D1.000]		10.95-		**112688**	14	95						
	[835A4.000]	AC	10.94-	08.99	**112771**	14	90						
Delta 1.9 Turbo DS	[831D1.000]								06.86-	06.91	**111645**	12	0.4
									01.89-	06.91	**112125**	12	2.2
Delta 2.0 HF 4WD	[831B5.000]												
Delta 2.0 HF Integrale 4WD	[831C5.000]												
	[831C5.046]		03.89-	12.92	**111620**	14	65		03.89-	12.92	**112455**	12	1.4
Delta 2.0 16V	[836A3.000]		06.93-	12.99	**111620**	14	65		04.94-	12.99	**110854**	12	1.4
									01.93-	12.95	**111645**	12	0.4
			10.94-		**111860**	14	90		06.93-	04.94	**111117**	12	1.1
		AC	03.93-	12.99	**112540**	14	100						
		AC	10.94-	12.99	**111860**	14	90						
Delta 2.0 16V HF Integrale 4WD	[831D5.000]								03.89-	09.91	**110814**	12	2.7
	[831E5.000]		06.93-	01.94	**111620**	14	65		06.91-	12.94	**110854**	12	1.4
			06.93-	01.94	**113498**	14	80						
	[831E5.046]		06.93-	01.94	**111620**	14	65		06.91-	12.94	**112455**	12	1.4
			06.93-	01.94	**113498**	14	80						
Delta 2.0 Turbo 16V	[836A2.000]		06.93-	12.99	**111620**	14	65		04.94-	12.99	**110854**	12	1.4
									06.93-	04.94	**111117**	12	1.1
		AC	01.93-	12.99	**111860**	14	90						
		AC	06.93-	12.99	**112540**	14	100						
Delta 2.0 Turbo 16V HPE	[175A4.000]		01.93-	12.99	**111620**	14	65		09.96-	12.99	**110854**	12	1.4
Delta 2.0 Multijet	[198A5.000]		09.08-		**113996**	14	140						
			09.08-		**114493**	14	100						
	[844A2.000]		09.08-		**114493**	14	100						
Delta Iii 1.4 BiFuel	[198A4.000]								07.11-		**113962**	12	0.9
Gamma 2.5	[830A.000]		08.81-	02.82	**113376**	14	55		08.81-	12.84	**110836#**	12	1.6
			03.82-	12.84	**111166**	14	70						
		AC											
	[830A4.000]		08.81-	02.82	**113376**	14	55		08.81-	12.84	**110836#**	12	1.6
			03.82-	12.84	**111166**	14	70						
		AC											

Kappa 2.0 20V	[838A1.000]	10.94-		**111625**	14	100	Chas. 2011951-	10.94-		**112381**		
		10.94-	10.01	**113942**	14	100	Chas. 2076973-	10.94-		**111685**	12	1.4
	[838A6.000]	07.96-	10.01	**111625**	14	100	Chas. 2011951-	07.96-	10.01	**112381**		
	[838A1.000]	10.94-	10.01	**111409**	14	100						
	[838A6.000]						Chas. 2076973-	07.96-	10.01	**111685**	12	1.4
								02.98-	03.01	**111685**	12	1.4
Kappa 2.0 20V LE	[838A6.000]	07.96-	12.00	**111409**	14	100	Chas. 2076973-	07.96-		**111685**	12	1.4
		07.96-		**111625**	14	100	Chas. 2011951-	07.96-		**112381**		
		07.96-	10.01	**113942**	14	100						
Kappa 2.0 Turbo 16V	[838A4.000]	07.96-	10.01	**113942**	14	100		02.95-	10.01	**112455**	12	1.4
	[838A4.000]	11.94-	06.98	**111409**	14	100						
		11.94-	06.98	**111625**	14	100						
Kappa 2.0 Turbo 20V	[175A3.000]	06.98-		**111625**	14	100		06.98-	03.01	**111685**	12	1.4
Kappa 2.4 20V	[838A2.000]	08.94-	11.01	**111409**	14	100	Chas. 2076973-	08.94-	10.01	**111685**	12	1.4
		08.94-	10.01	**113942**	14	100	Chas. 2011951-	08.94-	10.01	**112381**		
	[838A2.027]	08.94-	11.01	**111409**	14	100	Chas. 2011951-	08.94-	10.01	**112381**		
		08.94-	10.01	**113942**	14	100	Chas. 2076973-	08.94-	10.01	**111685**	12	1.4
	[838A2.000]	01.94-	01.01	**111625**	14	100						
Kappa 2.4 JTD	[838A8.000]	06.98-		**111625**	14	100	Chas. -2095582	06.98-		**112027**		
Kappa 2.4 TD	[838A3.000]	08.94-	10.01	**113942**	14	100		08.94-	06.96	**112223**		
	[838A7.000]	06.96-	03.98	**111500#**	14	100		06.96-	03.98	**112223**		
	[838A3.000]	01.94-	10.01	**111409**	14	100						
		01.94-	01.01	**111625**	14	100						
		01.94-	01.01	**113336**	14	120						
		08.94-	06.96	**111500#**	14	100						
	[838A7.000]	08.94-	10.01	**113942**	14	100						
		06.96-	10.01	**111409**	14	100						
		07.96-		**111625**	14	100						
Kappa 3.0 24V	[838B.000]							08.94-	03.01	**112308#**	12	1.4
	[838B.000]						▲					
		01.94-	01.01	**112777**	14	115						
		08.94-	10.01	**113848**	14	120						
Lybra 1.6	[182B6.000]							10.00-	10.05	**114035**	12	1.3
Lybra 1.6 SW	[182B6.000]							10.00-	10.05	**114035**	12	1.3
Lybra 1.6 16V	[182A4.000]	07.99-		**113263#**	14	105		07.99-		**112383**		
	AC	07.99-		**112190**	14	90		07.99-		**112445**	12	1.1
Lybra 1.8 16V	[839A4.000]	07.99-	02.02	**111409**	14	100		07.99-		**111685**	12	1.4
		07.99-		**113942**	14	100						
	[839A7.000]	07.99-	02.02	**111409**	14	100		09.00-		**111685**	12	1.4
		07.99-		**113942**	14	100						
	[839A9.000]	07.99-	02.02	**111409**	14	100		07.99-		**111685**	12	1.4
		07.99-		**113942**	14	100						
Lybra 1.9 JTD	[937A2.000]	05.01-		**113943**	14	100		05.01-		**113430**	12	1.8
	[937A2.000]	05.01-		**112386**								
	AC	05.01-		**113336**	14	120						
	[AR32302]	07.99-	09.99	**111625**	14	100		07.99-		**113430**	12	1.8
		07.99-	09.00	**112386**								
		07.99-		**113336**	14	120						
		07.99-	09.00	**113939**	14	100						
		07.99-	09.00	**113942**	14	100						
		07.99-	09.00	**113943**	14	100						
	AC	07.99-	09.99	**111409**	14	100						
	A17	07.99-	09.00	**113336**	14	120						
	[AR37101]	09.00-		**112386**				09.00-		**113430**	12	1.8
		09.00-		**113336**	14	120						
		09.00-	05.01	**113943**	14	100						
Lybra 1.9 JTD SW	[AR37101]	09.00-		**113336**	14	120		09.00-		**113430**	12	1.8
	[AR37101]	09.00-		**112386**								
		09.00-	05.01	**113943**	14	100						
Lybra 2.0 20V	[185A8.000]	09.00-		**111582#**	14	85		09.00-		**111685**	12	1.4
	[182B7.000]	10.99-	09.00	**111582#**	14	85		07.99-		**111685**	12	1.4
Lybra 2.0 20V SW	[185A8.000]	09.00-		**111582#**	14	85		09.00-		**111685**	12	1.4
Lybra 2.4 JTD	[839A6.000]	09.00-		**113336**	14	120		09.00-		**113430**	12	1.8
	[839A5.000]	10.99-	09.00	**113336**	14	120		10.99-	09.00	**113430**	12	1.8
	[841C.000]	06.02-		**113336**	14	120						
	[AR32501]	10.99-	09.00	**113336**	14	120		10.99-	09.00	**113430**	12	1.8
Lybra 2.4 JTD SW	[839A6.000]	09.00-		**113336**	14	120		09.00-		**113430**	12	1.8
Musa 1.3 Diesel Multijet	[188A9.000]	10.04-		**113721**	14	75		10.04-		**113719**	12	1.3
		10.04-		**113722**	14	90						
Musa 1.3 Multijet	[199A3.000]	10.04-		**113721**	14	75		10.04-		**113719**	12	1.3
		09.06-		**113722**	14	90		09.06-		**113843**	12	1.1
	[199B1.000]	03.09-		**113722**	14	90						
Musa 1.4	[192B2.000]							10.07-		**113962**	12	0.9
	[350A1.000]	09.05-		**113718**	14	70		09.05-		**113962**	12	0.9
	[843A1.000]	09.05-		**113718**	14	70						
Musa 1.4 LPG	[350A1.000]							11.10-		**113962**	12	0.9
Musa 1.6 Multijet	[350A2.000]	07.08-		**114493**	14	100		07.08-		**113931**	12	1.7
	[350A3.000]	07.08-		**114493**	14	100						
Musa 1.9 Diesel Multijet	[188B2.000]	10.04-		**112386**				10.04-		**113297**		
		10.04-		**113336**	14	120		10.04-		**113931**	12	1.7
		10.04-		**113943**	14	100						
Phedra 2.0	[RFN (EW10J4)]	09.02-		**113755**	14	150		09.02-		**112347**		
Phedra 2.0 JTD	[RHK]	06.06-		**113640**	14	150		06.06-		**110861**		
	[RHW (DW10ATED4)]	09.02-		**112461**	14	150		09.02-		**111070**	12	1.7
	[RHM]	07.03-		**112461**	14	150		07.03-		**111070**	12	1.7
								07.03-		**114460**	12	1.4
	[RHW (DW10ATED4)]							09.02-		**114460**	12	1.4
Phedra 2.0 Multijet	[RHR]	07.06-		**113640**	14	150		07.06-		**114460**	12	1.4
Phedra 2.2 JTD	[4HW (DW12ATED4)]	09.02-		**112461**	14	150		09.02-		**114460**	12	1.4
		09.02-		**113640**	14	150		09.02-		**111070**	12	1.7
Phedra 3.0 V6	[ES9J4S]	09.02-		**111941#**	14	150						
		09.02-		**111944#**	14	120						
Prisma 1.3		05.86-	12.89	**111035**	14	65		12.82-	04.86	**110338**	12	0.8
Prisma 1.5	[138C2.048]	12.82-	02.92	**111035**	14	65		09.85-	02.92	**112289**	12	0.8
	[831B1.000]	05.86-	12.89	**111035**	14	65		05.86-	12.89	**112289**	12	0.8
		05.86-	12.89	**111148**	14	65	AT	05.86-	12.89	**110825#**	12	0.9
	[831B1.048]	05.86-	12.89	**111148**	14	65		05.86-	12.89	**112289**	12	0.8
	[138C2.048]	09.85-	02.92	**111148**	14	65						
	[831A1.000]	12.82-	04.86	**111148**	14	65		12.82-	04.86	**112289**	12	0.8
							AT	12.82-	04.86	**110825#**	12	0.9
	[831B1.048]	05.86-	12.89	**111035**	14	65						
Prisma 1.6	[831A4.000]	12.82-	04.86	**110912**	14	55		12.82-	04.86	**111106**	12	1.0
		12.82-	04.86	**111148**	14	65						
	[831B6.000]											
Prisma 1.6 i.e.	[831B7.000]											
Prisma 1.6 i.e. Super	[149C2.000]											
Prisma 1.9 Diesel	[831D.000]	06.84-	12.89	**110912**	14	55		02.89-	12.89	**112125**	12	2.2
		06.84-	07.87	**112719**	14	55						
		06.84-	12.89	**113187**	14	85						
	AC	06.84-	12.89	**111620**	14	65						
Prisma 1.9 TD	[831D1.000]	05.85-	12.89	**111654**	14	65		05.85-	12.89	**111645**	12	0.4
		05.85-	12.89	**113187**	14	85		02.89-	12.89	**112125**	12	2.2
Prisma 2.0 i.e. 4WD	[831B4.000]	04.86-	12.89	**113472**	14	65						
		04.86-	12.89	**113473#**	14	65						
Thema 2.0 16V	[834F1.000]	05.92-	11.94	**111860**	14	90		05.92-	11.94	**112455**	12	1.4
	AC	05.92-	11.94	**112777**	14	115						

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Thema 2.0 i.e. 16V	[834B2.000]		05.88-	08.92	**111620**	14	65		05.88-	08.92	**112455**	12	1.4
	[834B2.000]		05.88-	08.92	**112453**	14	85						
	[834B2.246]		02.89-	05.92	**111620**	14	65		02.89-	05.92	**112455**	12	1.4
			02.89-	05.92	**111860**	14	90						
Thema 2.0 i.e. Turbo 16V	[834C1.000]		12.88-	06.90	**111620**	14	65		12.88-	06.90	**112455**	12	1.4
	[834C1.000]		12.88-	06.90	**112453**	14	85						
	[834C1.246]		11.84-	05.92	**111620**	14	65		AT 04.89-	05.92	**112455**	12	1.4
			04.89-	05.92	**111860**	14	90		04.89-	05.92	**110814**	12	2.7
			04.89-	05.92	**112777**	14	115						
Thema 2.0 i.e. Turbo	[834B2.246]		02.89-	05.92	**111620**	14	65		AT 02.89-	05.92	**112455**	12	1.4
			02.89-	05.92	**112453**	14	85						
	[834C.000]		11.84-	05.90	**111620**	14	65		11.84-	09.88	**111645**	12	0.4
			11.84-	09.88	**112453**	14	85		11.84-	12.87	**112455**	12	1.4
	[834C.146]		07.86-	05.90	**111620**	14	65		AT 07.86-	05.90	**112455**	12	1.4
			07.86-	05.90	**112453**	14	85		07.86-	05.90	**111645**	12	0.4
Thema 2.0 i.e.	[834B1.000]		09.88-	05.92	**111620**	14	65		AT 09.88-	05.92	**112455**	12	1.4
	[834B.000]		11.84-	09.91	**111620**	14	65		AT 11.84-	09.88	**112455**	12	1.4
			11.84-	09.88	**112453**	14	85		11.84-	09.88	**111645**	12	0.4
	[834B.048]		03.86-	09.88	**111620**	14	65		AT 03.86-	09.88	**112455**	12	1.4
									03.86-	09.88	**111645**	12	0.4
	[834B.146]		09.87-	09.88	**111620**	14	65		AT 09.87-	09.88	**112455**	12	1.4
Thema 2.0 Turbo 16V	[834C.1000]	AC	06.88-	12.90	**112777**	14	115		AT 06.88-	05.92	**112455**	12	1.4
	[834F2.000]	AC	05.92-	11.94	**112777**	14	115		05.92-	11.94	**112455**	12	1.4
	[834C.1000]		06.88-	12.92	**111620**	14	65						
	[834C.146]		06.88-	05.90	**112453**	14	85		06.88-	05.90	**112455**	12	1.4
									01.89-	03.92	**110814**	12	2.7
	[834C1.246]		04.89-	05.92	**111620**	14	65		AT 04.89-	05.92	**112455**	12	1.4
		AC	04.89-	05.92	**112777**	14	115		04.89-	03.93	**110814**	12	2.7
Thema 2.5 TD	[8144.91]		11.84-	09.88	**112453**	14	85		11.84-	09.88	**111113**	12	2.2
	[8144.97Y]		05.92-	11.94	**112453**	14	85		05.92-	11.94	**111113**	12	2.2
	[8144.97]		06.88-	05.92	**112453**	14	85		06.88-	05.92	**111113**	12	2.2
	[8144.97S]		05.88-	07.92	**112453**	14	85		05.88-	07.92	**111113**	12	2.2
	[8144.91]		11.84-	05.92	**111686**	14	65						
	[8144.97]		06.88-	05.92	**111686**	14	65						
	[8144.97S]		05.88-	07.92	**111686**	14	65						
Thema 2.5 TDS	[8144.97]		06.88-	05.92	**112453**	14	85		06.88-	05.92	**111113**	12	2.2
	[8144.97]		06.88-	05.92	**111686**	14	65						
	[8144.97S]		05.92-	11.94	**112453**	14	85		05.92-	07.94	**111113**	12	2.2
Thema 2.8 i.e. V6	[834E.000]		11.84-	09.88	**112453**	14	85						
			11.84-	09.88	**112777**	14	115						
	[834E.146]		06.88-	05.92	**112453**	14	85						
		AC	06.88-	05.92	**112777**	14	115						
Thema 2.9	[F105L]		09.87-	05.89	**112453**	14	85						
	[F105L.046]		10.87-	05.92	**112453**	14	85						
Thema 3.0 V6	[834F.000]								05.92-	11.94	**112308#**	12	1.4
Thesis 2.0 Turbo	[841E.000]								04.02-		**111685**	12	1.4
									04.02-		**113430**	12	1.8
Thesis 2.4	[841D.000]								07.02-		**111685**	12	1.4
Thesis 2.4 Diesel Multijet	[841P.000]		04.06-		**113987**	14	140						
Thesis 2.4 JTD	[841C.000]		07.02-		**113987**	14	140		04.02-		**113430**	12	1.8
	[841G.000]		05.03-		**113987**	14	140		05.03-		**113430**	12	1.8
Thesis 3.0 V6	[841A.000]								04.02-		**112308#**	12	1.4
Thesis 3.2 V6	[841L.000]								06.03-		**112308#**	12	1.4
Trevi 1.6	[828B.000]		05.80-	05.85	**110912**	14	55						
Trevi 2.0 Iniezione	[828B4.000]		05.80-	09.84	**110912**	14	55						
Y 1.1	[176B2.000]		11.95-	06.00	**111411**	14	75		11.95-	06.00	**111422**	12	0.8
	[176B2.000]	ACPS	11.95-	06.00	**111505**	14	75						
Y 1.2	[188A4.000]		03.96-	09.03	**113718**	14	70		06.00-	06.03	**112382**	12	0.8
	[840A3.000]		03.96-		**111411**	14	75		03.96-		**111422**	12	0.8
			03.96-	09.03	**113718**	14	70						
		PS	03.96-		**113537**	14	65						
		ACPS	03.96-		**111505**	14	75						
Y 1.2 16V	[176B9.000]		04.97-	09.03	**113684**	14	90		04.97-		**111422**	12	0.8
	[188A5.000]		10.00-	09.03	**113718**	14	70		10.00-		**112382**	12	0.8
	[188A5.000]	AC	10.00-		**113535**	14	85						
Y 1.4 12V	[840A2.000]		01.96-	06.00	**111413**	14	90						
		AC, Eng. 130749-	01.96-	06.00	**111725#**	14	75						
	[840A4.000]		03.96-		**111413**	14	90						
Y10 1.0 Fire	[156A2.246]		10.87-	02.92	**111036**	14	45		12.87-	02.92	**111025**	12	0.8
	[156A2.000]		03.85-	06.89	**111036**	14	45		03.85-	06.89	**111025**	12	0.8
	[156A2.100]		03.89-	06.91	**111036**	14	45		03.89-	06.91	**111025**	12	0.8
Y10 1.0 Fire 4WD	[156A2.000]	Eng. -10058448	09.86-	02.89	**111036**	14	45		09.86-	02.92	**111025**	12	0.8
	[156A2.100]		03.89-	06.91	**111036**	14	45		03.89-	06.91	**111025**	12	0.8
	[156A2.246]	Eng. -10058448	12.87-	02.92	**111036**	14	45		12.87-	02.92	**111025**	12	0.8
Y10 1.0 Turbo	[156A1.000]		03.85-	02.89	**111035**	14	65		03.85-	02.89	**112124**	12	0.9
Y10 1.1 Avenue	[176B2.000]		01.95-		**111621**	14	55		09.95-		**111422**	12	0.8
		AC							01.95-	09.95	**111025**	12	0.8
Y10 1.1 Avenue 4WD	[176B2.000]								01.95-	09.95	**111025**	12	0.8
		AC							09.95-		**111422**	12	0.8
Y10 1.1 i.e.	[156C.000]								08.89-	06.92	**111025**	12	0.8
Y10 1.1 i.e. 4WD	[156C.000]								08.89-	06.92	**111025**	12	0.8
Y10 1.1 i.e. Fire	[156C.046]		07.89-		**113471**	14	65		10.92-		**111422**	12	0.8
			07.89-	09.95	**113533**	14	65		07.89-		**111025**	12	0.8
Y10 1.1 i.e. Fire 4WD	[156C.046]		09.92-	12.95	**113471**	14	65	▲	09.92-	12.95	**111025**	12	0.8
			09.92-	12.95	**113533**	14	65		09.92-	12.95	**111422**	12	0.8
		AC											
Y10 1.3 i.e. Fire	[146A5.046]		11.87-		**111148**	14	65		11.87-		**110827**	12	0.8
	[156B.000]		11.87-		**111148**	14	65		11.87-		**110827**	12	0.8
Ypsilon 1.2	[188A4.000]	AC	06.03-		**113535**	14	85		10.03-		**113962**	12	0.9
	[188A5.000]	AC	10.03-		**113535**	14	85		10.03-		**113962**	12	0.9
Ypsilon 1.3 Diesel Multijet	[199A2.000]		09.06-		**113720**	14	75		09.06-		**113719**	12	1.3
			09.06-		**113721**	14	75						
			09.06-		**113722**	14	90						
	[199A3.000]		09.06-		**113720**	14	75		09.06-		**113719**	12	1.3
			09.06-		**113721**	14	75						
			09.06-		**113722**	14	90						
Ypsilon 1.3 JTD	[188A9.000]		10.03-		**113721**	14	75		10.03-		**113719**	12	1.3
			10.03-		**113722**	14	90						
Ypsilon 1.4	[350A1.000]		02.06-		**114462**	14	70		02.06-		**113962**	12	0.9
	[843A1.000]	AC	10.03-		**113535**	14	85		10.03-		**113962**	12	0.9
Ypsilon 1.4 LPG	[350A1.000]		11.10-		**114462**	14	70						
Zeta 2.0 16V	[RFN (EW10J4)]		07.00-	09.02	**111318**	14	80		07.00-	09.02	**112347**		
	[RFV]		06.99-	10.00	**111318**	14	80		05.98-	07.00	**111130**	12	1.1
Zeta 2.0 Turbo	[RGX]		05.95-	11.96	**112772**	14	120		05.95-	06.99	**111130**	12	1.1
			05.95-	11.96	**112793**	14	70		06.94-		**111070**	12	1.7
			05.95-	09.02	**113604**	14	95						
			02.97-	06.99	**111318**	14	80						
Zeta 2.0 JTD	[RHW (DW10ATED4)]		10.00-	06.02	**112480**	14	90		10.00-	06.02	**111070**	12	1.7
	[RHZ]								04.00-	09.02	**114460**	12	1.4
Zeta 2.1 TD	[P8C]		05.96-		**113485**	14	80		05.96-	09.99	**111070**	12	1.7
PASSENGER CARS US													
Beta 1.8			01.76-	01.78	**110912**	14	55						
Beta 1.8 HPE			01.76-	01.78	**110912**	14	55						
Beta 2.0			01.81-	01.81	**110875**	14	65						
			01.79-	01.81	**110912**	14	55						
Beta 2.0 HPE			01.79-	01.79	**110912**	14	55						

Zagato 2.0			01.81- 01.82	**110912**	14	55						
			01.81- 01.82	**110875**	14	65						
Land Rover												
PASSENGER CARS EU												
109 2.25 Diesel								01.69- 01.85	**110440**	12	2.1	
110 2.25 Diesel								01.83- 01.84	**110440**	12	2.1	
Defender 2.4 TD TD4	LD_							05.07-	**113959**	12	2.0	
Defender 2.5 4WD	[TD5]		06.98-	**114300**	14	120		06.98-	**112439**	12	2.2	
Defender 2.5 TD5 4WD	LD_		06.98-	**114300**	14	120		06.98-	**113662**	12	2.0	
Defender 2.5 TDi 90	[23L]		10.95-	**111176**	14	75		09.90- 12.01	**110441**	12	2.1	
			10.95-	**111289**	14	70		10.95-	**112439**	12	2.2	
								10.95-	**110354**	12	3.1	
Defender 2.5 TDi 90 110	[23L]		10.95-	**111176**	14	75		10.95-	**112439**	12	2.2	
			10.95-	**111289**	14	70		09.90- 12.01	**110441**	12	2.1	
								10.95-	**110354**	12	3.1	
Defender 3.5 V8			01.90- 12.98	**110891**	14	70		01.93- 12.98	**111865**	12	1.7	
			01.80- 01.85	**110969**	14	65						
			08.90- 12.98	**111366**	14	45						
Defender 3.9 V8			11.98-	**112025**	14	100		09.95-	**111865**	12	1.7	
Discovery 2.0 16V			09.93- 06.94	**112025**	14	100		10.93- 06.98	**111269**	12	1.4	
Discovery 2.5 TD	[10P]		01.99-	**114300**	14	120		01.99-	**113662**	12	2.0	
Discovery 2.5 TDi	[12L]		09.89-	**111283**				09.89-	**110354**	12	3.1	
			01.96-	**112021**	14	100		09.89-	**112439**	12	2.2	
Discovery 3.5	[22D]		09.89- 06.94	**110891**	14	70		09.89- 06.94	**111865**	12	1.7	
Discovery 3.9 V8	[35D]		09.93- 06.94	**112025**	14	100		09.93- 06.94	**111865**	12	1.7	
	[36D]		09.93- 06.94	**112025**	14	100		09.93- 06.94	**111865**	12	1.7	
Discovery 4.0 V8	[OHV]		11.98-	**114352**	14	130		11.98-	**111865**	12	1.7	
Freelander 1.8 16V	[18K4F]	Chas. -YA999999	11.00-	**114241**	14	105						
		AC	11.00-	**114242**	14	105						
Freelander 1.8 i 16V	[18K4F]	Chas. -YA999999	02.98- 11.00	**114241**	14	105		02.98- 11.00	**113601**	12	1.2	
		AC	02.98- 11.00	**114242**	14	105						
Freelander 2.0 Diesel Di			09.97- 09.03	**114386**	14	90		02.98- 11.00	**113928**	12	1.7	
Freelander 2.0 TD4	[M47]		11.00-	**112472**	14	100		11.00-	**113965**	12	2.0	
	[M47]		11.00-	**112462**	14	120						
			11.00-	**113881**	14	150						
			11.01-	**112462**	14	120		11.01-	**113965**	12	2.0	
			11.01-	**113881**	14	150						
			11.01-	**112472**	14	100						
Land Rover 2.5			01.87- 07.90	**111289**	14	70						
			09.85- 01.87	**111185**	14	43						
Land Rover 2.5 TD	DHMC		09.86- 07.90	**111289**	14	70		09.86- 07.90	**112439**	12	2.2	
			09.86- 07.90	**111366**	14	45		09.86- 07.90	**110441**	12	2.1	
Land Rover 3.5 V8			01.80- 01.85	**110969**	14	65						
			01.93- 12.98	**113763**	14	85						
LR 109 DP 2.3 Diesel			01.82- 12.86	**111185**	14	43		09.63- 12.86	**110440**	12	2.1	
			09.63- 12.86	**113378**	14	45						
			09.63- 12.86	**110178**	14	36						
LR 109 OL 2.3			09.63- 12.86	**110178**	14	36						
LR 109 OP 2.3			09.63- 12.86	**110178**	14	36						
LR 88 DL 2.3 Diesel			01.82- 12.86	**111185**	14	43						
			09.63- 12.86	**110178**	14	36						
			09.63- 12.81	**113378**	14	45						
Range Rover 2.4 Diesel	[11A]		04.86- 12.90	**111176**	14	75						
Range Rover 2.5 Diesel	[14L]		08.94-	**111176**	14	75		08.94-	**112439**	12	2.2	
			08.94-	**112021**	14	100		08.94-	**110354**	12	3.1	
	[256T]		07.94-	**112021**	14	100		07.94- 09.02	**112533**	12	2.2	
			10.94-	**111178**	14	70		07.94-	**112439**	12	2.2	
								07.94-	**110441**	12	2.1	
Range Rover 3.0 TD								03.02-	**113446**	12	2.2	
Range Rover 3.5	[31D]		01.87- 09.90	**112238**	14	65		01.87- 09.90	**111865**	12	1.7	
	[31D]		01.87- 09.90	**110891**	14	70						
			01.87- 09.90	**111362**	14	55						
			07.70- 01.76	**110179**	14	36						
			01.72- 01.79	**111184**	14	43						
Range Rover 3.5 Vogue	[11D]		08.81- 09.90	**111362**	14	55		08.81- 09.90	**111865**	12	1.7	
	[24D]		10.85- 09.90	**111362**	14	55		10.85- 09.90	**111865**	12	1.7	
	[25D]		10.85- 09.90	**110891**	14	70		10.85- 09.90	**111865**	12	1.7	
	[11D]		08.81- 09.90	**110891**	14	70						
			08.81- 09.90	**112238**	14	65						
	[24D]		10.85- 09.90	**110891**	14	70						
	[25D]		10.85- 09.90	**111362**	14	55						
Range Rover 3.6 TD8			04.06-	**113990**	14	150						
Range Rover 3.9	[37D]		11.88- 07.94	**112025**	14	100		11.88-	**111865**	12	1.7	
	[38D]		11.88- 07.94	**112025**	14	100	▲	11.88-	**111865**	12	1.7	
	[42D]		07.94-	**112025**	14	100	▲	07.94-	**111865**	12	1.7	
			07.94- 03.02	**114452**	14	150						
Range Rover 3.9 Vogue SEI	[35D]		11.88-	**112025**	14	100	▲	11.88-	**111865**	12	1.7	
	[36D]		11.88-	**112025**	14	100	▲	11.88-	**111865**	12	1.7	
Range Rover 4.0	[42D]		06.98- 03.02	**114452**	14	150		06.98-	**111865**	12	1.7	
Range Rover 4.3 Vogue LSE	[40D]							09.92-	**111865**	12	1.7	
Range Rover 4.6	[46D]		07.94- 03.02	**114452**	14	150		07.94-	**111865**	12	1.7	
PASSENGER CARS US												
Defender 3.9								01.93- 01.95	**111865**	12	1.7	
Discovery 3.9			01.94- 01.95	**112025**	14	100		01.94- 01.95	**111865**	12	1.7	
Range Rover 3.5								01.87- 01.88	**111865**	12	1.7	
Range Rover 3.9								01.89- 01.94	**111865**	12	1.7	
Range Rover 4.2 LWB								01.93- 01.94	**111865**	12	1.7	
Range Rover 4.4	[M62]		01.03-	**112426**	14	150						
Range Rover 4.4 HSE			01.05-	**112426**	14	150						
PASSENGER CARS AO												
90/110 2.3 4x4			06.84- 08.87	**111185**	14	43						
90/110 2.3 Diesel 4x4			06.84- 08.87	**111185**	14	43						
90/110 2.5 Diesel Country 4WD			09.86- 08.88	**111176**	14	75						
			01.86- 01.87	**111185**	14	43						
Defender 3.5 4WD	[11D]		09.90- 08.93	**110891**	14	70						
Landini												
AGRICULTURE												
55 2.7	[Perkins]			**113474**	14	65						
60 2.7	[Perkins]			**113474**	14	65						
60	[Perkins]			**113474**	14	65						
65 2.7	[Perkins]			**113474**	14	65						
65 4.0	[Perkins]			**113474**	14	65						
70 4.0	[Perkins]			**113474**	14	65						
75 4.2	[Perkins]			**113474**	14	65						
80 4.0	[Perkins]			**113474**	14	65						
80 4.2	[Perkins]			**113474**	14	65						
80	[Perkins]			**113474**	14	65						
90 4.0	[Perkins]			**113474**	14	65						
90 4.2	[Perkins]			**113474**	14	65						
100 4.0	[Perkins]			**113474**	14	65						
100 4.0 GT	[Perkins]			**113474**	14	65						
100 4.2	[Perkins]			**113474**	14	65						
5860 2.7	[Perkins]			**113474**	14	65						
Various Models 4.0	[Perkins]			**113474**	14	65						
Various Models									**114107**	12	3.2	
4.0	[Perkins]			**113474**	14	65						
	[Perkins]			**113474**	14	65						

LANDINI *Continued*

INDUSTRY											
Trekker 4.0	[Perkins]			**113474**	14	65					
Laverda											
AGRICULTURE											
3400		05.89-		**111419**	28	55					
3500		05.89-		**111419**	28	55					
3790		06.85-		**111686**	14	65					
3850		01.91-		**111686**	14	65					
3900		01.83-	12.85	**112097**	28	30					
L 521		03.92-		**111686**	14	65					
L 624		03.92-		**111686**	14	65					
MX 300		03.87-	10.90	**112097**	28	30					
LDV											
PASSENGER CARS EU											
200 2.0 Diesel		11.86-	12.98	**112238**	14	65					
		11.86-	12.98	**110770**	14	55					
400 2.5 TD							11.95-		**111125**	12	2.2
Convoy 2.5 TDi	[ET70]						10.98-		**112251**	12	2.3
Maxus 2.5 CDi	[VM39C]	02.05-		**114019**	14	110	02.05-		**114020**	12	2.2
	[VM39C, VM40C]	02.05-		**114019**	14	110	02.05-		**114020**	12	2.2
Sherpa 1.7	[KB17]	10.78-	12.84	**111185**	14	43					
Sherpa 1.8	[G18A]	01.84-	09.88	**111366**	14	45					
		01.87-	09.88	**112238**	14	65					
Sherpa 1.8 Diesel	[KD18]						03.74-	12.82	**110444**	12	2.1
Sherpa 2.0	[G20A]	01.84-	09.88	**111366**	14	45					
		01.84-	09.88	**112238**	14	65					
Sherpa 2.0 Diesel		01.86-	01.89	**110770**	14	55					
		01.86-	01.89	**112238**	14	65					
Sherpa 2.6 Diesel	[K25D]	01.82-	01.86	**112185**							
		01.86-	09.88	**112238**	14	65					
Sherpa 3.5		01.87-		**111176**	14	75					
		01.83-	09.88	**112238**	14	65					
LDV International											
TRUCKS EU											
6.13		01.80-		**111569**	28	30	08.88-	09.90	**111574**	12	2.8
Various Models		01.80-		**111569**	28	30	Maraton CUM 250 01.76-		**110721**	24	7.1
		01.78-	06.84	**110179**	14	36					
Lexus											
PASSENGER CARS EU											
GS 300 3.0	[2JZ-GE]						03.93-	08.97	**113107**	12	1.4
GS 300 3.0 T3	[2JZ-GE]						08.97-	10.00	**113107**	12	1.4
GS 400 4.0	[1UZ-FE]						01.98-	11.00	**113171**	12	2.0
IS 2.2 Diesel	[2AD-FTV]						07.10-		**114216**	12	2.0
IS 220 2.2 Diesel	[2AD-FHV]						10.05-		**114216**	12	2.0
IS 300 3.0 SportCross	[2JZ-GE]						10.01-		**113107**	12	1.4
LS 400 4.0	[1UZ-FE]	12.89-	12.94	**113085**	14	100	01.95-	01.00	**113171**	12	2.0
		01.93-	12.94	**113090**	14	100					
RX 300 3.0 V6	[1MZ-FE]						10.00-		**112367**	12	1.4
RX 350 3.5	[2GR-FE]						02.06-		**114342**	12	1.2
RX 350 3.5 AWD	[2GR-FE]						04.09-		**114342**	12	1.2
PASSENGER CARS US											
ES 250 2.5	[2VZ-FE]						01.90-	01.91	**111446**	12	1.0
							01.90-	01.91	**111544**	12	1.4
ES 300 3.0	[1MZ-FE]	01.94-	01.01	**113081**	14	80	01.02-	01.03	**113810**	12	1.6
							01.94-	01.95	**111544**	12	1.4
							01.98-	01.01	**112367**	12	1.4
							01.97-	01.97	**113244**	12	1.4
	[3UZ-FE]	01.92-	01.93	**113093#**	14	80	01.92-	01.93	**111544**	12	1.4
GS 300 3.0	[2JZ-GE]	01.93-	01.97	**113089**	14	80	01.93-	01.97	**113107**	12	1.4
GS 400 4.0	[1UZ-FE]						01.98-	01.00	**113171**	12	2.0
GX 470 4.7	[2UZ-FE]						01.03-		**114440**	12	1.4
LS 400 4.0	[1UZ-FE]	01.90-	01.94	**113085**	14	100	01.90-	01.94	**113168**	12	2.0
		01.93-	01.94	**113090**	14	100	01.95-	01.00	**113171**	12	2.0
LX 450 4.5	[1FZ-FE]	01.96-	01.97	**113078**	14	80	01.96-	01.97	**113169**	12	2.2
LX 470 4.7	[2UZ-FE]	01.98-	01.01	**114433**	14	80	01.98-	01.01	**114440**	12	1.4
RX 300 3.0	[1MZ-FE]						01.99-	01.03	**112367**	12	1.4
RX 330 3.3	[3MZ-FE]						01.04-		**114342**	12	1.2
RX330 3.3	[3MZ-FE]						01.06-		**114342**	12	1.2
SC 300 3.0	[2JZ-GE]	01.95-	01.97	**113089**	14	80	01.92-	01.94	**111681#**	12	1.4
							01.95-	01.00	**113107**	12	1.4
SC 400 4.0	[1UZ-FE]	01.92-	01.94	**112181**	14	100	01.92-	01.95	**113168**	12	2.0
							01.95-	01.00	**113171**	12	2.0
Liebherr											
INDUSTRY											
A902 Litronic	[D904TB]								**114438**	24	5.4
R 961		04.80-	06.90	**110766**	28	27					
		04.80-	06.90	**113470**	28	35					
R 971		04.80-	06.90	**110766**	28	27					
		03.88-	06.90	**113470**	28	35					
R 981		03.88-	06.90	**113470**	28	35					
		05.80-	02.88	**110641**	14	33					
		05.80-	02.88	**110766**	28	27					
Various Models 12.0	[D9306T]						06.89-		**112499**	24	6.6
Various Models 16.0	[D9308TB]						06.89-		**112499**	24	6.6
Lincoln											
PASSENGER CARS US											
Aviator 4.6		01.03-	01.03	**112942**	14	130	01.03-	01.05	**113813**	12	1.4
Blackwood 5.4							01.02-	01.02	**112608**	12	1.4
Continental 2.4 Turbo		01.84-	01.85	**110238**	14	70					
		01.84-	01.85	**112914**	14	100					
Continental 3.8							01.88-	01.90	**112966#**	12	2.2
		01.88-	01.90	**112915#**	14	100	01.82-	01.82	**112964**	12	
Continental 3.8 Executive		01.91-	01.94	**112915#**	14	100	01.91-	01.94	**112586**	12	1.4
		01.91-	01.94	**112920#**	14	130	01.91-	01.94	**112584**	12	1.4
Continental 3.8 Signature		01.92-		**112920#**	14	130	01.89-	01.94	**112586**	12	1.4
		01.88-	01.91	**112915#**	14	100	01.92-		**112584**	12	1.4
							01.88-	01.91	**112966#**	12	2.2
Continental 4.6		01.95-	01.02	**112942**	14	130	01.95-	01.01	**112591**	12	1.4
Continental 4.6 Anniversary		01.96-	01.96	**112942**	14	130					
Continental 4.6 Spinmaker edition		01.96-	01.96	**112942**	14	130					
Continental 5.0		01.80-	01.87	**112914**	14	100	01.80-	01.87	**112964**	12	
		01.80-	01.87	**110237**	14	60	01.80-	01.80	**110225**	12	
Continental 5.0 Givenchy		01.87-	01.87	**112914**	14	100	01.87-	01.87	**112964**	12	
Continental 5.0 Town car		01.81-	01.81	**110237**	14	60	01.81-	01.81	**112964**	12	
		01.81-	01.81	**112914**	14	100					
Continental 5.8		01.80-	01.80	**112914**	14	100	01.80-	01.80	**110225**	12	
		01.80-	01.80	**110237**	14	60	01.80-	01.80	**112964**	12	
Continental 6.6		01.77-	01.79	**110237**	14	60	01.77-	01.79	**110228**	12	
		01.77-	01.79	**110238**	14	70					
Continental 7.0							01.58-	01.65	**110226**	12	
							01.68-	01.68	**110229**	12	
Continental 7.5		01.76-	01.78	**110237**	14	60	01.68-	01.77	**110229**	12	
		01.76-	01.78	**110238**	14	70					
Continental 7.6							01.66-	01.67	**110226**	12	
							01.68-	01.68	**110229**	12	
LS 3.0		01.01-	01.01	**112914**	14	100	01.05-		**112609**	12	1.4
LS 3.9							01.00-	01.06	**112609**	12	1.4
		01.01-	01.01	**110238**	14	70					

LS 3.9 Sport							01.06- 01.06	**112609**	12	1.4
Mark 2.4 Turbo		01.84- 01.85	**110238**	14	70					
		01.84- 01.85	**112914**	14	100					
Mark 4.6		01.95- 01.98	**112943**	14	130		01.97- 01.98	**112646**	12	1.4
		01.93- 12.95	**113553#**	14	120		01.93- 01.94	**112592**	12	1.4
Mark 4.6 LSC		01.96- 01.98	**112943**	14	130		01.97- 01.98	**112646**	12	1.4
		01.95- 12.95	**113553#**	14	120		01.95- 01.96	**112592**	12	1.4
Mark 5.0		01.80- 01.87	**112914**	14	100		01.81- 01.87	**112964**	12	
		01.80- 01.87	**110237**	14	60		01.90- 01.92	**111183**	12	1.4
		01.84- 01.87	**110238**	14	70					
Mark 5.0 Bill Blass		01.87- 01.92	**112914**	14	100		01.90- 01.92	**111183**	12	1.4
							01.87- 01.92	**112964**	12	
Mark 5.0 LSC		01.87- 01.92	**112914**	14	100		01.87- 01.92	**112964**	12	
							01.90- 01.92	**111183**	12	1.4
Mark 5.8		01.80- 01.80	**112914**	14	100		01.80- 01.80	**110225**	12	
		01.80- 01.80	**110237**	14	60		01.80- 01.80	**112964**	12	
Mark 6.6		01.77- 01.79	**110237**	14	60		01.77- 01.79	**110228**	12	
		01.77- 01.79	**110238**	14	70					
Mark 7.5		01.72- 01.78	**110238**	14	70		01.68- 01.78	**110229**	12	
		01.72- 01.78	**110237**	14	60					
Mark 7.6							01.68- 01.68	**110229**	12	
Navigator 5.4							01.98- 01.98	**112646**	12	1.4
							01.99- 01.02	**112608**	12	1.4
Town Car 4.6		01.99- 01.00	**112942**	14	130					
		01.99- 01.00	**112947**	14	135					
Town Car 4.6 Anniversary							01.96- 01.96	**112646**	12	1.4
Town Car 4.6 Cartier		01.98- 01.02	**112947**	14	135		01.96- 01.02	**112646**	12	1.4
		01.00- 01.02	**112942**	14	130		01.92- 01.95	**112592**	12	1.4
		01.92- 01.95	**112927**	14	130		01.91- 01.92	**113225#**	12	1.4
		01.91- 01.95	**112921**	14	95					
		01.92- 01.95	**112962#**	14	130					
		01.93- 01.95	**112932**	14	130					
Town Car 4.6 Executive		01.01- 01.02	**112942**	14	130		01.96- 01.02	**112646**	12	1.4
		01.98- 01.02	**112947**	14	135		01.92- 01.95	**112592**	12	1.4
		01.92- 01.95	**112927**	14	130		01.91- 01.92	**113225#**	12	1.4
		01.91- 01.95	**112921**	14	95					
		01.92- 01.95	**112962#**	14	130					
		01.93- 01.95	**112932**	14	130					
Town Car 4.6 Jack Nicklaus		01.93- 01.93	**112927**	14	130		01.93- 01.93	**112592**	12	1.4
		01.93- 01.93	**112921**	14	95					
		01.93- 01.93	**112962#**	14	130					
		01.93- 01.93	**112932**	14	130					
Town Car 4.6 Signature		01.98- 01.02	**112947**	14	135		01.96- 01.02	**112646**	12	1.4
		01.00- 01.02	**112942**	14	130		01.92- 01.95	**112592**	12	1.4
		01.92- 01.95	**112927**	14	130		01.91- 01.92	**113225#**	12	1.4
		01.91- 01.95	**112921**	14	95					
		01.92- 01.95	**112962#**	14	130					
		01.93- 01.95	**112932**	14	130					
Town Car 4.6 Touring Edition							01.97- 01.97	**112646**	12	1.4
Town Car 4.6 Tournament Edition		01.94- 01.94	**112927**	14	130		01.94- 01.94	**112592**	12	1.4
		01.94- 01.94	**112962#**	14	130					
		01.94- 01.94	**112932**	14	130					
		01.94- 01.94	**112921**	14	95					
Town Car 5.0		01.90- 01.90	**112835**	14	65		01.90- 01.92	**111183**	12	1.4
		01.90- 01.90	**112929#**	14	95		01.82- 01.89	**112964**	12	
		01.82- 01.89	**110237**	14	60					
		01.82- 01.89	**112914**	14	100					
Town Car 5.0 Cartier		01.87- 01.90	**112914**	14	100		01.87- 01.90	**112964**	12	
		01.87- 01.90	**112835**	14	65					
Town Car 5.0 Signature		01.87- 01.90	**112914**	14	100		01.87- 01.90	**112964**	12	
		01.87- 01.90	**112835**	14	65					
Town Car 5.0 Signature SE		01.89- 01.89	**112914**	14	100		01.89- 01.89	**112964**	12	
		01.89- 01.89	**112835**	14	65					
Versailles 5.0		01.77- 01.80	**110237**	14	60		01.77- 01.80	**110225**	12	
		01.77- 01.80	**110238**	14	70					
Versailles 5.8		01.77- 01.77	**110237**	14	60		01.77- 01.77	**110225**	12	
		01.77- 01.77	**110238**	14	70					
MISC.										
Various Models								**113014**	12	
Linde										
FORK LIFTS										
H 20 25 30	[F3L913]	11.84- 08.88	**110641**	14	33					
H 35 40	[F4L 912]	06.81- 08.88	**110641**	14	33					
H 70	[F6L912]	06.81- 08.88	**110641**	14	33					
Lister										
MARINE										
Various Models			**113713**	14	80		01.90-	**112269**	24	4.0
							01.86- 01.88	**112256**	24	7.0
							01.69-	**112390**	12	1.0
							01.69-	**112391**	12	1.0
								113459	12	2.0
							01.90- 01.94	**111024**	12	3.6
							01.86- 01.88	**112143**		
							01.88-	**112545**	12	1.4
MOTORS										
Various Models			**113713**	14	80			**113010#**	24	4.0
Lombardini										
AGRICULTURE										
Various Models 1.7		02.82- 11.86	**111662**	14	33					
MARINE										
Various Models		06.71- 12.79	**111662**	14	33					
		07.68- 12.80	**110060**							
		12.68- 12.80	**111504**							
MOTORS										
Various Models 0.5	[3LD..]						01.82- 02.92	**112034**	12	1.7
							03.92-	**112171**	12	1.1
Various Models 0.5 Diesel	[LDW502]						06.89-	**111015**	12	1.1
Various Models 0.6 Diesel	[LDW602]						06.89-	**111015**	12	1.1
Various Models 0.7 Diesel	[8LD740.2]	05.83-	**111662**	14	33		03.92-	**112172**	12	1.6
Various Models 0.8 Diesel	[10LD400.2]	01.84-	**111662**	14	33		05.83- 11.84	**112034**	12	1.7
Various Models 0.9 Diesel	[12LD435.2]	06.87-	**111662**	14	33		06.87-	**112034**	12	1.7
	[LDW903]						06.89-	**111015**	12	1.1
Various Models 1.1 Diesel	[9LD561.2]	01.84-	**111662**	14	33		03.92-	**112172**	12	1.6
Various Models 1.2 Diesel	[LDW1204]						06.89-	**111015**	12	1.1
Various Models 1.3 Diesel	[5LD675.2]	01.69- 12.90	**111662**	14	33					
	[9LD625.2]	06.87-	**111662**	14	33		06.87-	**112172**	12	1.6
	[LDW1303]						05.93-	**114053**	12	2.0
Various Models 1.6 Diesel	[11LD535.3]	04.84-	**111662**	14	33					
	[LDW1503]						06.89- 05.93	**110844**	12	2.2
							05.93-	**114053**	12	2.0
Various Models 1.7 Diesel	[5LD825.2]	11.86-	**111662**	14	33					
Various Models 1.9 Diesel	[11LD625.3]	04.84-	**111662**	14	33		04.84-	**114478**	24	3.2
							04.84-	**112039**	12	2.7
	[11LD626.3]	01.89-	**111662**	14	33					
Various Models 2.0 Diesel	[5LD675.3]	01.69- 12.90	**111662**	14	33					
Various Models 2.1 Diesel	[LDW2004]						01.90- 04.96	**110844**	12	2.2
							01.90-	**114053**	12	2.0
Various Models 2.5		02.82- 11.86	**111662**	14	33					

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Various Models 2.5 Diesel	[5LD825.3]	11.86-		**111662**	14	33					
Various Models 2.7 Diesel	[5LD825.3T]	01.87-		**111662**	14	33					
Various Models 2.8 Diesel	[5LD930.3]	04.83-		**111662**	14	33					
Various Models 3.0 Diesel	[5LD825.4]	11.86-		**111662**	14	33					
Various Models 3.3		02.82-	11.86	**111662**	14	33					
Various Models 3.7 Diesel	[5LD930.4]	04.83-		**111662**	14	33					
Various Models	[6LD..]						01.82-	02.92	**112034**	12	1.7
							03.92-		**112171**	12	1.1
Various Models		02.82-		**111662**	14	33			**110637**	12	0.4
				113533	14	65			**113307**	12	1.2
									113737	12	0.2
							12.76-	01.84	**113268**	12	1.6
									112171	12	1.1
									113706	12	1.1
									111015	12	1.1
									111646	12	0.2
									111645	12	0.4
									114105	12	1.1
									114052	12	1.1
Long											
AGRICULTURE											
350 2.3	[Fiat]						05.74-	12.89	**110640**	12	3.0
445 2.3	[Fiat]						05.74-	12.89	**110640**	12	3.0
550 3.1	[Fiat]						05.74-	12.89	**110640**	12	3.0
Lotus											
PASSENGER CARS US											
Eclat 2.0	[907]	01.76-	01.79	**110178**	14	36					
		01.76-	01.79	**111185**	14	43					
Eclat 2.0 Sprint	[907]	01.76-		**111185**	14	43					
Elan 1.6		01.69-	01.71	**110178**	14	36	01.69-	01.73	**111102**	12	0.8
		01.72-	01.73	**110179**	14	36					
Elan 1.6 2							01.68-	01.73	**111102**	12	0.8
Elan 1.6 2S		01.69-	01.70	**110178**	14	36	01.69-	01.70	**111102**	12	0.8
Elan 1.6 2S 130		01.72-	01.73	**110179**	14	36	01.72-	01.73	**111102**	12	0.8
Elan 1.6 S4							01.68-	01.71	**111102**	12	0.8
Elan 1.6 Sprint		01.71-	01.73	**110178**	14	36	01.71-	01.73	**111102**	12	0.8
Elise 1.2							01.61-	01.65	**111102**	12	0.8
Elise 2.0	[907]	01.76-	01.79	**110178**	14	36					
Esprit 2.0	[907]	01.76-	01.79	**110178**	14	36					
		01.76-	01.79	**111185**	14	43					
Esprit 2.2		01.80-	01.84	**111185**	14	43					
		01.80-	01.84	**110178**	14	36					
Esprit 2.2 Turbo	[910]	01.83-	01.84	**110178**	14	36					
		01.83-	01.84	**111185**	14	43					
		01.81-	01.82	**110178**	14	36					
		01.81-	01.82	**111185**	14	43					
Europa 1.6		01.69-	01.71	**110179**	14	36					
		01.69-	01.71	**110178**	14	36					
Europa 1.6 S2		01.69-	01.70	**110179**	14	36					
		01.69-	01.70	**110178**	14	36					
Europa 1.6 Special		01.72-		**110179**	14	36					
Europa 1.6 Twin		01.72-		**110179**	14	36					
Super Seven 1.1							01.61-	01.61	**111102**	12	0.8
Super Seven 1.3							01.62-	01.68	**111102**	12	0.8
Super Seven 1.5							01.62-	01.68	**111102**	12	0.8
Mack											
TRUCKS US											
Various Models		01.99-	01.07	**113004#**	14	135		01.99	**114416**	24	7.5
		01.99-	01.07	**113002**	14	135	01.00-	01.03	**113550**	12	
		01.88-	01.99	**112996**	14	115/130	01.84-	01.07	**112089**	12	
		01.86-	01.98	**112264**	14	105	01.00-	01.07	**113918**	12	
		01.99-	01.07	**113579**	14	145					
		01.99-	01.07	**112824**	14	145					
		01.79-	01.94	**112262**	14	90					
		01.88-	01.99	**112995**	14	145/160					
		01.99-		**112998**	14	85					
		01.88-	12.99	**113432**	14	145/160					
Various Models		01.86-	01.01	**112989**	14	60			**110436**	12	
		01.95-	12.99	**112996**	14	115/130			**110409**	12	3.0
							01.84-	01.94	**112089**	12	
							01.00-	01.07	**113918**	12	
Magirus-Deutz											
TRUCKS EU											
Various Models		01.75-	04.80	**110766**	28	27					
	Eng.: F10L413F	05.78-	07.82	**110117**	28	40					
Mahindra	**Eng.: F10L413F**										
AGRICULTURE	**Eng.: F10L413F**										
Various Models	Tractor.			**113683**	14	36			**112163**	12	2.0
									113670	12	2.2
MAN											
TRUCKS EU											
6.100 4.6	(G 90)[D0824GF]	09.87-	10.93	**112732**	28	27	09.87-	10.93	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35	09.87-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35					
	[D0824GF01]	09.87-	10.93	**112732**	28	27	09.87-	10.93	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35	09.87-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35					
	[D0824GF02]	09.87-	10.93	**112732**	28	27	09.87-	10.93	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35	09.87-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35					
7.150 4.6	(TGL)[D0834LFL40]						04.05-		**114001**	24	4.0
	[D0834LFL50]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
7.180 4.6	(TGL)[D0834LFL41]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
	[D0834LFL51]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
7.220 4.6	(TGL)[D0834LFL62]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
	[D0834LFL65]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
8.100 4.6	(G 90)[D0824GF]	09.87-	10.93	**112732**	28	27	09.87-	10.93	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35	09.87-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35					
	[D0824GF01]	09.87-	10.93	**112732**	28	27	09.87-	10.93	**111640**	24	4.0
		09.87-	03.92	**112779**	28	35	09.87-	10.93	**113468**	24	4.0
		04.92-	10.93	**110761**	28	35					
	[D0824GF02]	09.87-	10.93	**112732**	28	27	09.87-	10.93	**111640**	24	4.0
		09.87-	03.92	**112779**	28	35	09.87-	10.93	**113468**	24	4.0
		04.92-	10.93	**110761**	28	35					
8.103 4.6	(L 2000)[D0824FL01]	10.93-	06.96	**110895**	28	55	10.93-	06.96	**113759**	24	4.0
		10.93-	06.96	**112159**	28	80	10.93-	06.96	**112446**	24	4.0
		10.93-	06.96	**112779**	28	35					
		10.93-	06.96	**113920**	28	35					

8.113 4.6	(L 2000)[D0824LFL04]	08.95-		**110895**	28	55	08.95-		**113468**	24	4.0
		08.95-		**112159**	28	80	08.95-		**111640**	24	4.0
		08.95-	03.97	**113920**	28	35	08.95-		**113759**	24	4.0
							05.00-		**112446**	24	4.0
	[D0824LFL08]	09.00-		**110895**	28	55					
		09.00-		**112159**	28	80					
		03.97-	09.01	**113920**	28	35					
8.136 5.7	(G)[D0226MF]	10.79-	08.88	**112732**	28	27	10.79-	08.88	**111640**	24	4.0
		10.79-	08.88	**112779**	28	35	10.79-	08.88	**113468**	24	4.0
8.145 4.6	(L 2000)[D0834LFL02]	07.01-	08.02	**113289**	28	90	07.01-	08.02	**112446**	24	4.0
		07.01-	08.02	**113295**	28	55	09.00-		**113759**	24	4.0
8.150 4.6	(L 2000)[D0824LFO]	02.95-		**110895**	28	55	02.95-		**113468**	24	4.0
		02.95-		**112159**	28	80	02.95-		**111640**	24	4.0
		02.95-	07.98	**113920**	28	35	02.95-		**113759**	24	4.0
							05.00-		**112446**	24	4.0
	(TGL)[D0834LFL40]						04.05-		**114001**	24	4.0
	[D0834LFL50]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
8.150 5.7	(G 90)[D0226MF]	05.90-	10.93	**112732**	28	27	05.90-	10.93	**113468**	24	4.0
		05.90-	03.92	**112779**	28	35	05.90-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35					
8.150 6.9	(G 90)[D0826GF]	09.87-	10.93	**112732**	28	27	09.87-	05.95	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35	09.87-	05.95	**113759**	24	4.0
		04.92-	10.93	**110761**	28	35	09.87-	05.95	**111640**	24	4.0
							09.87-	05.95	**112446**	24	4.0
	[D0826GF01]	07.88-	10.93	**112732**	28	27	07.88-	10.93	**113759**	24	4.0
		07.88-	03.92	**112779**	28	35	07.88-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35	07.88-	10.93	**113468**	24	4.0
							07.88-	10.93	**112446**	24	4.0
	[D0826GF03]	09.87-	05.95	**112732**	28	27	09.87-	05.95	**113468**	24	4.0
		09.87-	05.95	**112779**	28	35	09.87-	05.95	**111640**	24	4.0
		05.88-	05.95	**110895**	28	55	09.87-	05.95	**113759**	24	4.0
							09.87-	05.95	**112446**	24	4.0
8.153 4.6	(L 2000)[D0824LFL01]	10.93-	06.96	**110895**	28	55	10.93-	09.96	**112446**	24	4.0
		10.93-	06.96	**112159**	28	80	10.93-	07.97	**113759**	24	4.0
		10.93-	07.94	**112779**	28	35	10.93-	07.97	**113468**	24	4.0
		08.94-	06.96	**113920**	28	35	10.93-	07.97	**111640**	24	4.0
	[D0824LFL05]	01.95-	07.97	**110895**	28	55	10.93-	07.97	**113759**	24	4.0
		01.95-	07.97	**112159**	28	80	01.95-	07.97	**112446**	24	4.0
		01.95-	07.97	**113920**	28	35					
8.163 4.6	(L 2000)[D0824LFL02]	05.94-		**110895**	28	55	05.94-		**113468**	24	4.0
		05.94-		**112159**	28	80	05.94-		**111640**	24	4.0
		05.94-	07.94	**112779**	28	35	05.94-		**113759**	24	4.0
		08.94-	09.01	**113920**	28	35	05.94-	01.95	**112446**	24	4.0
	[D0824LFL06]	05.94-		**110895**	28	55	05.94-		**111640**	24	4.0
		05.94-		**112159**	28	80	05.94-		**113468**	24	4.0
		05.94-	03.97	**113920**	28	35	05.94-		**113759**	24	4.0
							08.95-	03.97	**112446**	24	4.0
	[D0824LFL07]	08.95-	03.97	**110895**	28	55	08.95-	03.97	**113759**	24	4.0
		08.95-	03.97	**112159**	28	80	08.95-	03.97	**112446**	24	4.0
		08.95-	03.01	**113920**	28	35	08.95-	01.00	**113468**	24	4.0
							08.95-	09.99	**111640**	24	4.0
	[D0824LFL09]	03.97-		**110895**	28	55	05.94-		**113759**	24	4.0
		03.97-		**112159**	28	80	03.97-	01.00	**113468**	24	4.0
		03.97-	09.02	**113920**	28	35	03.97-	09.99	**111640**	24	4.0
							02.00-		**112446**	24	4.0
8.170 5.7	(G 90)[D0226MCFO/170]	09.85-	10.93	**112732**	28	27	02.89-	10.93	**111640**	24	4.0
		02.89-	10.93	**110895**	28	55	02.89-	10.93	**113468**	24	4.0
		02.89-	10.93	**111146**	28	55					
		02.89-	03.92	**112779**	28	35					
		04.92-	10.93	**110761**	28	35					
8.180 4.6	(TGL)[D0834LFL41]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
	[D0834LFL51]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
8.185 4.6	(L 2000)[D0834LFL03]	09.00-	08.02	**113289**	28	90	09.00-	08.02	**112446**	24	4.0
		09.00-	08.02	**113295**	28	55	09.00-		**113759**	24	4.0
8.210 4.6	(TGL)[D0834LFL42]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
8.220 4.6	(TGL)[D0834LFL65]	04.05-		**113998**	28	110					
		04.05-		**114007**	28	80					
8.220 6.9	(L 2000)[D0826LFL03]	04.95-		**110895**	28	55	04.95-		**113468**	24	4.0
		04.95-		**112159**	28	80	04.95-		**111640**	24	4.0
		04.95-	09.01	**113920**	28	35	04.95-		**113759**	24	4.0
8.223 6.9	(L 2000)[D0826LFL02]	10.93-	06.96	**110761**	28	35	10.93-	06.96	**113468**	24	4.0
		10.93-	06.96	**110895**	28	55	10.93-	06.96	**113759**	24	4.0
		10.93-	06.96	**112159**	28	80	10.93-	06.96	**111640**	24	4.0
		10.93-	06.96	**113920**	28	35					
		05.94-	07.94	**112779**	28	35					
	[D0826LFL06]	10.93-	12.93	**110761**	28	35	10.93-	06.96	**110206**	24	5.4
		10.93-	06.96	**113920**	28	35	05.94-	06.96	**111640**	24	4.0
		05.94-	06.96	**110895**	28	55	10.93-	06.96	**113468**	24	4.0
		05.94-	06.96	**112159**	28	80	10.93-	06.96	**113759**	24	4.0
		05.94-	07.94	**112779**	28	35					
8.224 6.9	(L 2000)[D0826LFL03]	05.94-		**110895**	28	55	05.94-	09.99	**111640**	24	4.0
		05.94-		**112159**	28	80	05.94-	01.00	**113468**	24	4.0
		05.94-	07.94	**112779**	28	35	02.00-		**112446**	24	4.0
		08.94-	09.01	**113920**	28	35	05.94-		**113759**	24	4.0
8.225 6.9	(L 2000)[D0826LFL10]	07.01-	08.02	**113289**	28	90	07.01-	08.02	**112446**	24	4.0
		07.01-	08.02	**113295**	28	55	09.00-		**113759**	24	4.0
	[D0836LFL02]	07.01-	08.02	**113289**	28	90	07.01-	08.02	**112446**	24	4.0
		07.01-	08.02	**113295**	28	55	09.00-		**113759**	24	4.0
8.240 6.9	(TGL)[D0836LFL40]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
8.250 6.9	(TGL)[D0836LFL63]	04.05-		**113998**	28	110					
		04.05-		**114007**	28	80					
9.136 5.7	(G)[D0226MF]	10.79-	08.88	**112732**	28	27	10.79-	08.88	**113468**	24	4.0
		02.83-	08.88	**112779**	28	35	10.79-	08.88	**111640**	24	4.0
9.145 4.6	(L 2000)[D0834LFL02]	09.00-		**111146**	28	55	07.01-		**112446**	24	4.0
		07.01-		**113289**	28	90	09.00-		**113759**	24	4.0
		07.01-		**113295**	28	55	09.00-		**113468**	24	4.0
9.150 5.7	(G 90)[D0226MF/Silent]	05.90-	10.93	**112732**	28	27	05.90-	10.93	**113468**	24	4.0
		05.90-	03.92	**112779**	28	35	05.90-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35					
9.150 6.9	(G 90)[D0826GF]	09.87-	10.93	**112732**	28	27	09.87-	10.93	**113759**	24	4.0
		09.87-	10.92	**112779**	28	35	09.87-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35	09.87-	10.93	**113468**	24	4.0
							09.87-	10.93	**112446**	24	4.0
	[D0826GF01]	07.88-	10.93	**112732**	28	27	07.88-	10.93	**113468**	24	4.0
		07.88-	03.92	**112779**	28	35	07.88-	10.93	**113759**	24	4.0
		04.92-	10.93	**110761**	28	35	07.88-	10.93	**111640**	24	4.0
							07.88-	10.93	**112446**	24	4.0
	[D0826GF03]	09.87-	05.95	**112732**	28	27	09.87-	05.95	**111640**	24	4.0
		09.87-	05.95	**112779**	28	35	09.87-	10.93	**113759**	24	4.0
		10.92-	05.95	**110895**	28	55	09.87-	05.95	**112446**	24	4.0
							09.87-	05.95	**113468**	24	4.0

MAN *Continued*

9.153 4.6	(L 2000)[D0824LFL01]	10.93-	12.95	**110895**	28	55		10.93-	12.95	**111640**	24	4.0
		10.93-	12.95	**112159**	28	80		10.93-	06.96	**113759**	24	4.0
		10.93-	07.94	**112779**	28	35		10.93-	12.95	**113468**	24	4.0
		08.94-	12.95	**113920**	28	35		10.93-	01.95	**112446**	24	4.0
	[D0824LFL05]	08.95-	06.96	**110895**	28	55		10.93-	06.96	**113759**	24	4.0
		08.95-	06.96	**112159**	28	80		08.95-	06.96	**113468**	24	4.0
		08.95-	06.96	**113920**	28	35		08.95-	06.96	**111640**	24	4.0
								08.95-	06.96	**112446**	24	4.0
9.163 4.6	(L 2000)[D0824LFL02]	05.94-		**110895**	28	55		05.94-		**113759**	24	4.0
		05.94-		**112159**	28	80		05.94-		**113468**	24	4.0
		05.94-	07.94	**112779**	28	35		05.94-		**111640**	24	4.0
		08.94-	12.95	**113920**	28	35						
	[D0824LFL06]	05.94-		**110895**	28	55		05.94-		**113468**	24	4.0
		05.94-		**112159**	28	80		05.94-		**111640**	24	4.0
		05.94-	03.97	**113920**	28	35		05.94-		**113759**	24	4.0
	[D0824LFL07]	08.95-	03.97	**110895**	28	55		08.95-	03.97	**112446**	24	4.0
		08.95-	03.97	**112159**	28	80		08.95-	03.97	**113759**	24	4.0
		08.95-	03.97	**113920**	28	35						
	[D0824LFL09]	03.97-		**110895**	28	55		03.97-	01.00	**113468**	24	4.0
		03.97-		**112159**	28	80		02.00-		**112446**	24	4.0
		03.97-	09.01	**113920**	28	35		03.97-	09.99	**111640**	24	4.0
								05.94-		**113759**	24	4.0
9.170 5.7	(G 90)[D0226MCFO/170]	02.89-	10.93	**110895**	28	55		02.89-	10.93	**113468**	24	4.0
		02.89-	10.93	**111146**	28	55		02.89-	10.93	**111640**	24	4.0
		02.89-	10.93	**112732**	28	27						
		02.89-	03.92	**112779**	28	35						
		04.92-	10.93	**110761**	28	35						
9.185 4.6	(L 2000)[D0834LFL03]	09.00-	08.02	**113289**	28	90		09.00-	08.02	**112446**	24	4.0
		09.00-	08.02	**113295**	28	55		09.00-		**113759**	24	4.0
9.223 6.9	(L 2000)[D0826LFL02]	05.84-	07.94	**112779**	28	35		10.93-	06.96	**111640**	24	4.0
		05.94-	06.96	**110895**	28	55		10.93-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80		10.93-	06.96	**113468**	24	4.0
		05.94-	06.96	**113920**	28	35						
	[D0826LFL06]	05.94-	06.96	**110895**	28	55		10.93-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80		05.94-	06.96	**111640**	24	4.0
		05.94-	07.94	**112779**	28	35						
		05.94-	06.96	**113920**	28	35						
9.224 6.9	(L 2000)[D0826LFL03]	05.94-	09.01	**110895**	28	55		05.94-	09.01	**111640**	24	4.0
		05.94-	09.01	**112159**	28	80		02.00-	09.01	**112446**	24	4.0
		05.94-	07.94	**112779**	28	35		05.94-		**113759**	24	4.0
		08.94-	09.01	**113920**	28	35		05.94-	01.00	**113468**	24	4.0
9.225 6.9	(L 2000)[D0836LFL02]	07.01-	08.02	**113289**	28	90		07.01-	08.02	**112446**	24	4.0
		07.01-	08.02	**113295**	28	55		05.94-		**113759**	24	4.0
10.136 5.7	(G)[D0226MF]	09.81-	09.87	**112732**	28	27		09.81-	09.87	**111640**	24	4.0
		02.83-	09.87	**112779**	28	35		09.81-	09.87	**113468**	24	4.0
10.145 4.6	(L 2000)[D0834LFL02]	09.00-		**113289**	28	90		09.00-		**112446**	24	4.0
		09.00-		**113295**	28	55		09.00-		**113759**	24	4.0
10.150 4.6	(L 2000)[D0824LFO]	02.95-	01.96	**110895**	28	55		02.95-	01.96	**113479**		
		02.95-	01.96	**112159**	28	80		02.95-	01.96	**113468**	24	4.0
		02.95-	01.96	**113920**	28	35		02.95-	01.96	**111640**	24	4.0
								02.95-	01.96	**112446**	24	4.0
								02.95-	01.09	**113759**	24	4.0
10.150 5.7	(G 90)[D0226MF/Silent]	05.90-	10.93	**112732**	28	27		05.90-	10.93	**111640**	24	4.0
		05.90-	03.92	**112779**	28	35		05.90-	10.93	**113468**	24	4.0
		04.92-	10.93	**110761**	28	35						
10.150 6.9	(G 90)[D0826GF01]	09.87-	10.93	**112732**	28	27		09.87-	10.93	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35		09.87-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35		09.87-	10.93	**113759**	24	4.0
								09.87-	10.93	**112446**	24	4.0
	[D0826GF03]	09.87-	10.93	**112732**	28	27		09.87-	10.93	**113468**	24	4.0
		09.87-	10.93	**112779**	28	35		09.87-	10.93	**111640**	24	4.0
		10.92-	10.93	**110895**	28	55		09.87-	10.93	**113759**	24	4.0
								09.87-	10.93	**112446**	24	4.0
	[D0826OH02]	01.88-	05.92	**111842**	28	140						
10.153 4.6	(L 2000)[D0824LFL01]	10.93-	06.96	**110895**	28	55		10.93-	06.96	**113468**	24	4.0
		10.93-	06.96	**112159**	28	80		10.93-	06.96	**113759**	24	4.0
		10.93-	07.94	**112779**	28	35		10.93-	06.96	**112446**	24	4.0
		08.94-	06.96	**113920**	28	35						
	[D0824LFL05]	10.93-	06.96	**110895**	28	55		10.93-	06.96	**113759**	24	4.0
		10.93-	06.96	**112159**	28	80		10.93-	06.96	**112446**	24	4.0
		08.94-	06.96	**113920**	28	35						
10.163 4.6	(L 2000)[D0824LFL02]	05.94-		**110895**	28	55		05.94-		**113468**	24	4.0
		05.94-		**112159**	28	80		05.94-	01.95	**113479**		
		05.94-	07.94	**112779**	28	35		05.94-		**113759**	24	4.0
		05.94-	12.95	**113920**	28	35		05.94-		**111640**	24	4.0
								01.95-		**112446**	24	4.0
	[D0824LFL06]	05.94-		**110895**	28	55		05.94-		**113468**	24	4.0
		05.94-		**112159**	28	80		05.94-		**111640**	24	4.0
		05.94-	03.97	**113920**	28	35		05.94-		**113759**	24	4.0
								01.95-		**112446**	24	4.0
	[D0824LFL09]	03.00-	09.01	**113920**	28	35		03.97-	01.00	**113468**	24	4.0
		03.97-	09.01	**110895**	28	55		02.00-	09.01	**112446**	24	4.0
		03.97-	09.01	**112159**	28	80		05.94-		**113759**	24	4.0
								03.97-	09.99	**111640**	24	4.0
10.180 4.6	(TGL)[D0834LFL41]							04.05-		**114001**	24	4.0
								04.05-		**114376**	24	4.0
	[D0834LFL51]							04.05-		**114001**	24	4.0
								04.05-		**114376**	24	4.0
10.180 6.9	[D0826OH02]	01.88-	05.92	**111842**	28	140						
10.185 4.6	(L 2000)[D0834LFL03]	09.00-	08.02	**113289**	28	90		09.00-	08.02	**112446**	24	4.0
		09.00-	08.02	**113295**	28	55		09.00-		**113759**	24	4.0
10.210 4.6	(TGL)[D0834LFL42]							04.05-		**114001**	24	4.0
								04.05-		**114376**	24	4.0
10.220 4.6	(TGL)[D0834LFL65]	04.05-		**113998**	28	110						
		04.05-		**114007**	28	80						
10.220 6.9	(L 2000)[D0826LFL03]	02.95-		**110895**	28	55		02.95-		**113468**	24	4.0
		02.95-		**112159**	28	80		02.95-		**111640**	24	4.0
		02.95-	02.01	**113920**	28	35		02.95-		**113759**	24	4.0
								05.00-		**112446**	24	4.0
10.223 6.9	(L 2000)[D0826LFL02]	05.94-	06.96	**110895**	28	55		10.93-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80		10.93-	06.96	**110206**	24	5.4
		05.94-	07.94	**112779**	28	35						
		08.94-	06.96	**113920**	28	35						
	[D0826LFL06]	05.94-	06.96	**110895**	28	55		10.93-	06.96	**113468**	24	4.0
		05.94-	06.96	**112159**	28	80		10.93-	06.96	**113759**	24	4.0
		05.94-	07.94	**112779**	28	35		05.94-	06.96	**111640**	24	4.0
		08.94-	06.96	**113920**	28	35						
10.224 6.9	(L 2000)[D0826LFL03]	05.94-		**110895**	28	55		05.94-	09.99	**111640**	24	4.0
		05.94-		**112159**	28	80		05.94-	01.00	**113468**	24	4.0
		05.94-	07.94	**112779**	28	35		05.94-		**113759**	24	4.0
		08.94-	02.01	**113920**	28	35		02.00-		**112446**	24	4.0
10.225 6.9	(L 2000)[D0836LFL02]	09.00-	08.02	**113289**	28	90		09.00-		**113468**	24	4.0
		09.00-	08.02	**113295**	28	55		07.01-	08.02	**112446**	24	4.0
								09.00-		**113759**	24	4.0
10.240 6.9	(TGL)[D0836LFL40]							04.05-		**114001**	24	4.0
								04.05-		**114376**	24	4.0
10.250 6.9	(TGL)[D0836LFL63]	04.05-		**113998**	28	110						
		04.05-		**114007**	28	80						
11.190 6.9	[D0826LOH06]	03.93-	09.96	**111842**	28	140						
11.220 6.9	[D0826LOH15]	11.95-	12.00	**111842**	28	140						

12.152 6.9	(M 90)[D0826F01]	12.88-	05.94	**111146**	28	55	12.88-	05.94	**113468**	24	4.0
		12.88-	05.94	**112779**	28	35	12.88-	05.94	**111640**	24	4.0
		10.92-	05.94	**110895**	28	55					
	[D0826F02]	10.92-	05.94	**110895**	28	55	12.88-	05.94	**113468**	24	4.0
		10.92-	05.94	**111141**	14	55	12.88-	05.94	**111640**	24	4.0
		10.92-	05.94	**112779**	28	35					
12.163 4.6	(M 2000 L)[D0824LFL06]	08.95-	08.01	**110895**	28	55	08.95-	08.01	**112446**	24	4.0
		08.95-	08.01	**112159**	28	80	08.95-		**113759**	24	4.0
		08.95-	08.01	**113920**	28	35	08.95-		**113468**	24	4.0
	[D0824LFL09]	08.95-	08.01	**110895**	28	55	08.95-	08.01	**112446**	24	4.0
		08.95-	08.01	**112159**	28	80	08.95-		**113759**	24	4.0
		08.95-	08.01	**113920**	28	35	08.95-		**113468**	24	4.0
12.180 4.6	(TGL)[D0834LFL41]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
	[D0834LFL51]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
12.185 4.6	(L 2000)[D0834LFL03]	07.01-		**113289**	28	90	09.99-		**113759**	24	4.0
		07.01-		**113295**	28	55	07.01-		**112446**	24	4.0
12.192 6.9	(M 90)[D0826LF01]	04.83-		**110116**	28	35	07.90-	06.96	**113468**	24	4.0
		04.83-		**111146**	28	55	07.90-	06.96	**113759**	24	4.0
		07.90-	06.96	**110895**	28	55	07.90-	06.96	**111640**	24	4.0
		07.90-	06.96	**111141**	14	55					
		07.90-	06.96	**112159**	28	80					
		07.90-	04.94	**112779**	28	35					
		05.94-	06.96	**113920**	28	35					
	[D0826LF05]	04.83-		**110116**	28	35	07.90-	06.96	**113759**	24	4.0
		04.83-		**111146**	28	55	07.90-	06.96	**111640**	24	4.0
		07.90-	06.96	**110895**	28	55	07.90-	06.96	**113468**	24	4.0
		07.90-	06.96	**111141**	14	55					
		07.90-	06.96	**112159**	28	80					
		06.92-	04.94	**112779**	28	35					
	[D0826LF07]	04.83-		**110116**	28	35	07.90-	06.96	**113468**	24	4.0
		04.83-		**111146**	28	55	07.90-	06.96	**113759**	24	4.0
		07.90-	06.96	**110895**	28	55	07.90-	06.96	**111640**	24	4.0
		07.90-	06.96	**111141**	14	55					
		07.90-	06.96	**112159**	28	80					
		05.94-	06.96	**112779**	28	35					
		05.94-	06.96	**113920**	28	35					
12.210 4.6	(TGL)[D0834LFL42]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
12.220 4.6	(TGL)[D0834LFL65]	04.05-		**113998**	28	110					
12.222 6.9	(M 90)[D0826LF11]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**113468**	24	4.0
		05.94-	06.96	**111141**	14	55	05.94-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80	05.94-	06.96	**111640**	24	4.0
		05.94-	06.96	**113920**	28	35					
12.224 6.9	(M 2000 L)[D0826LFL03]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-		**113759**	24	4.0
		08.95-	09.01	**113920**	28	35	08.95-		**113468**	24	4.0
	[D0826LFL10]	08.95-	09.01	**110895**	28	55	02.00-	09.01	**112446**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**113920**	28	35	08.95-		**113759**	24	4.0
							08.95-		**113468**	24	4.0
12.225 6.9	(L 2000)[D0836LFL02]	07.01-		**113289**	28	90	09.99-		**113759**	24	4.0
		07.01-		**113295**	28	55	07.01-		**112446**	24	4.0
12.232 6.9	(M 90)[D0826LF02]	08.88-	06.96	**110895**	28	55	08.88-	06.96	**111640**	24	4.0
		08.88-	06.96	**111146**	28	55	08.88-	06.96	**113468**	24	4.0
		08.88-	06.96	**112159**	28	80	08.88-	06.96	**113759**	24	4.0
		08.88-	04.94	**112779**	28	35					
		05.90-	06.96	**111141**	14	55					
	[D0826LF06]	08.88-	06.96	**110895**	28	55	08.88-	06.96	**111640**	24	4.0
		08.88-	06.96	**111146**	28	55	08.88-	06.96	**113468**	24	4.0
		08.88-	06.96	**112159**	28	80	08.88-	06.96	**113759**	24	4.0
		08.88-	05.94	**112779**	28	35					
		05.90-	06.96	**111141**	14	55					
	[D0826LF08]	08.88-	06.96	**110895**	28	55	08.88-	06.96	**113468**	24	4.0
		08.88-	06.96	**111146**	28	55	08.88-	06.96	**111640**	24	4.0
		08.88-	06.96	**112159**	28	80	08.88-	06.96	**113759**	24	4.0
		08.88-	07.94	**112779**	28	35					
		05.90-	06.96	**111141**	14	55					
		05.94-	06.96	**113920**	28	35					
12.240 6.9	(TGL)[D0836LFL40]						04.05-		**114001**	24	4.0
							04.05-		**114376**	24	4.0
	(TGM)[D0836LFL50]						12.05-		**114001**	24	4.0
12.250 6.9	(TGL)[D0836LFL63]	04.05-		**113998**	28	110					
	(TGM)[D0836LFL63]	10.05-		**114007**	28	80					
12.262 6.9	(M 90)[D0826LF13]	08.95-	06.96	**110895**	28	55	08.95-	06.96	**113468**	24	4.0
		08.95-	06.96	**111141**	14	55	08.95-	06.96	**113759**	24	4.0
		08.95-	06.96	**112159**	28	80	08.95-	06.96	**111640**	24	4.0
		08.95-	06.96	**113920**	28	35					
12.272 10.0	(M 90)[D2865LF02]	09.91-	10.92	**110761**	28	35	09.91-	10.92	**110210**	24	6.6
		09.91-	10.92	**110895**	28	55	09.91-	10.92	**110206**	24	5.4
		09.91-	10.92	**112159**	28	80	09.91-	10.92	**112120**	24	6.6
							09.91-	10.92	**110550**	24	4.0
							09.91-	10.92	**111046**	24	6.6
							09.91-	10.92	**113468**	24	4.0
							09.91-	10.92	**113855**	24	5.4
12.272 6.9	(M 90)[D0826LF04]	10.92-	06.96	**110895**	28	55	10.92-	06.96	**113468**	24	4.0
		10.92-	06.96	**111141**	14	55	10.92-	06.96	**111640**	24	4.0
		10.92-	06.96	**112159**	28	80	10.92-	06.96	**113759**	24	4.0
		10.92-	04.94	**112779**	28	35					
		10.93-	06.96	**113920**	28	35					
12.280 6.9	(TGM)[D0836LFL51]						12.05-		**114001**	24	4.0
12.290 6.9	(TGM)[D0836LFL64]	10.05-		**114007**	28	80					
13.220 6.9	[D0826LUH12]	07.98-	09.01	**111842**	28	140					
13.240 6.9	(TGM)[D0836LFL40]						05.06-		**114001**	24	4.0
	[D0836LFL50]						05.06-		**114001**	24	4.0
13.250 6.9	(TGM)[D0836LFL63]	10.05-		**113998**	28	110					
		10.05-		**114007**	28	80					
13.280 6.9	(TGM)[D0836LFL41]						05.06-		**114001**	24	4.0
	[D0836LFL51]						05.06-		**114001**	24	4.0
13.290 6.9	(TGM)[D0836LFL64]	10.05-		**113998**	28	110					
14.152 4.6	(M 90)[D0824LF01]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**113468**	24	4.0
		05.94-	06.96	**111141**	14	55	05.94-	06.97	**112446**	24	4.0
		05.94-	06.96	**112159**	28	80	05.94-	06.96	**113759**	24	4.0
		05.94-	06.96	**112779**	28	35					
		06.94-	06.96	**113920**	28	35					
14.152 6.9	(M 90)[D0826F01]	12.88-	04.94	**111146**	28	55	12.88-	05.94	**111640**	24	4.0
		12.88-	03.92	**112779**	28	35	12.88-	05.94	**113468**	24	4.0
	[D0826F02]	12.88-	05.94	**110895**	28	55	12.88-	05.94	**111640**	24	4.0
		12.88-	05.94	**112779**	28	35	12.88-	05.94	**113468**	24	4.0
		12.91-	04.94	**111141**	14	55					
14.162 4.6	(M 90)[D0824LF02]	08.95-	06.96	**110895**	28	55	08.95-	06.96	**113468**	24	4.0
		08.95-	06.96	**111141**	14	55	05.94-	06.96	**113759**	24	4.0
		08.95-	06.96	**112159**	28	80					
		08.95-	06.96	**113920**	28	35					
14.163 4.6	(M 2000 L)[D0824LFL06]	08.95-	08.01	**110895**	28	55	08.95-	08.01	**112446**	24	4.0
		08.95-	08.01	**112159**	28	80	08.95-		**113759**	24	4.0
		08.95-	08.01	**113920**	28	35					
	[D0824LFL09]	08.95-	08.01	**110895**	28	55	08.95-	08.01	**112446**	24	4.0
		08.95-	08.01	**112159**	28	80	08.95-		**113759**	24	4.0
		08.95-	08.01	**113920**	28	35					

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14.192 6.6	(M 90)[D0826TF]	04.85-	06.96	**110116**	28	35	08.88-	06.90	**113468**	24	4.0
		08.88-	06.90	**111146**	28	55	08.88-	06.96	**113759**	24	4.0
		08.88-	06.90	**112779**	28	35	08.88-	06.90	**111640**	24	4.0
14.192 6.9	(M 90)[D0826LF01]	07.90-	06.96	**110895**	28	55	07.90-	06.96	**113468**	24	4.0
		07.90-	06.96	**111141**	14	55	07.90-	06.96	**113759**	24	4.0
		07.90-	06.96	**112159**	28	80					
		07.90-	04.94	**112779**	28	35					
	[D0826LF05]	07.90-	06.96	**110895**	28	55	07.90-	06.96	**113468**	24	4.0
		07.90-	06.96	**111141**	14	55	07.90-	06.96	**113759**	24	4.0
		07.90-	06.96	**112159**	28	80					
		06.92-	04.94	**112779**	28	35					
	[D0826LF07]	07.90-	06.96	**110895**	28	55	07.90-	06.96	**113468**	24	4.0
		07.90-	06.96	**111141**	14	55	07.90-	06.96	**113759**	24	4.0
		07.90-	06.96	**112159**	28	80					
		05.94-	06.96	**113920**	28	35					
14.222 6.9	(M 90)[D0826LF11]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**113468**	24	4.0
		05.94-	06.96	**111141**	14	55	05.94-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80					
		05.94-	06.96	**113920**	28	35					
14.224 6.9	(M 2000 L)[D0826LFL03]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-		**113759**	24	4.0
		08.95-	09.01	**113920**	28	35					
	[D0826LFL10]	08.95-	09.01	**110895**	28	55	02.00-	09.01	**112446**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**113920**	28	35	08.95-		**113759**	24	4.0
	(M 2000 M)[D0826LF15]	08.95-		**110895**	28	55	08.95-		**113468**	24	4.0
		08.95-		**112159**	28	80	08.95-		**111640**	24	4.0
		08.95-	03.97	**113920**	28	35	08.95-	12.05	**113759**	24	4.0
	[D0826LF18]	08.95-		**110895**	28	55	02.00-		**112446**	24	4.0
		08.95-		**112159**	28	80	08.95-	01.00	**113468**	24	4.0
		08.95-	09.01	**113920**	28	35	08.95-	09.99	**111640**	24	4.0
							08.95-	12.05	**113759**	24	4.0
14.225 6.9	(M 2000 L)[D0836LFL02]	07.01-		**113289**	28	90	09.00-	09.01	**111640**	24	4.0
		07.01-		**113295**	28	55	09.00-	08.02	**112446**	24	4.0
							09.00-	09.06	**113759**	24	4.0
	(M 2000 M)[D0836LF04]	02.03-		**113289**	28	90	02.03-		**113759**	24	4.0
		02.03-		**113295**	28	55	02.03-		**113468**	24	4.0
14.232 6.9	(M 90)[D0826LF/217/Silent]	05.90-	04.95	**110895**	28	55	05.90-	04.95	**113468**	24	4.0
		05.90-	04.95	**112159**	28	80	05.90-	04.95	**111640**	24	4.0
		05.90-	03.92	**112779**	28	35					
		04.92-	04.95	**113920**	28	35					
	[D0826LF02]	08.88-	06.96	**110895**	28	55	08.88-	06.96	**113468**	24	4.0
		08.88-	06.96	**111146**	28	55	08.88-	06.96	**111640**	24	4.0
		08.88-	06.96	**112159**	28	80	08.88-	06.96	**113759**	24	4.0
		08.88-	10.92	**112779**	28	35					
	[D0826LF06]	08.88-	06.96	**110895**	28	55	08.88-	06.96	**111640**	24	4.0
		08.88-	06.96	**111146**	28	55	08.88-	06.96	**113759**	24	4.0
		08.88-	06.96	**112159**	28	80	08.88-	06.96	**113468**	24	4.0
		08.88-	05.94	**112779**	28	35					
	[D0826LF08]	08.88-	06.96	**110895**	28	55	08.88-	06.96	**113759**	24	4.0
		08.88-	06.96	**111146**	28	55	08.88-	06.96	**113468**	24	4.0
		08.88-	06.96	**112159**	28	80	08.88-	06.96	**111640**	24	4.0
		08.88-	07.94	**112779**	28	35					
		08.94-	06.96	**113920**	28	35					
14.255 6.9	(M 2000 L)[D0836LFL05]	07.01-		**113289**	28	90	07.01-		**112446**	24	4.0
		07.01-		**113295**	28	55	09.00-	09.06	**113759**	24	4.0
							11.02-		**113468**	24	4.0
14.262 6.9	(M 90)[D0826LF13]	08.95-	06.96	**110895**	28	55	08.95-	06.96	**113468**	24	4.0
		08.95-	06.96	**111141**	14	55	08.95-	06.96	**113759**	24	4.0
		08.95-	06.96	**112159**	28	80					
		08.95-	06.96	**113920**	28	35					
14.264 6.9	(M 2000 L)[D0826LFL09]	08.95-	09.01	**110895**	28	55	02.00-	09.01	**112446**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**113920**	28	35	08.95-		**113759**	24	4.0
	(M 2000 M)[D0826LF17]	08.95-	09.01	**110895**	28	55	08.95-	01.00	**113468**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-		**111640**	24	4.0
		08.95-	09.01	**113920**	28	35	08.95-	12.05	**113759**	24	4.0
							02.00-	09.01	**112446**	24	4.0
14.272 10.0	(M 90)[D2865LF02]	09.91-	10.92	**110761**	28	35	09.91-	10.92	**110206**	24	5.4
		09.91-	10.92	**110895**	28	55	09.91-	10.92	**110210**	24	6.6
		09.91-	10.92	**112159**	28	80	09.91-	10.92	**112120**	24	6.6
							09.91-	10.92	**110550**	24	4.0
							09.91-	10.92	**111046**	24	6.6
							09.91-	10.92	**113468**	24	4.0
							09.91-	10.92	**113855**	24	5.4
14.272 6.9	(M 90)[D0826LF04]	10.92-	06.96	**110895**	28	55	10.92-	06.96	**113468**	24	4.0
		10.92-	06.96	**111141**	14	55	10.92-	06.96	**113759**	24	4.0
		10.92-	06.96	**112159**	28	80					
		10.92-	04.94	**112779**	28	35					
		05.94-	06.96	**113920**	28	35					
14.284 6.9	(M 2000 L)[D0836LF01]	06.98-	01.01	**113289**	28	90	06.98-	01.00	**113468**	24	4.0
		06.98-	01.01	**113295**	28	55	02.00-	09.01	**112446**	24	4.0
							06.98-		**113759**	24	4.0
	(M 2000 M)[D0836LF01]	06.98-	01.01	**113289**	28	90	02.00-	09.01	**112446**	24	4.0
		06.98-	01.01	**113295**	28	55	06.98-	01.00	**113468**	24	4.0
							06.98-	12.05	**113759**	24	4.0
14.285 6.9	(M 2000 L)[D0836LFL03]	09.00-		**113289**	28	90	09.00-		**112446**	24	4.0
		09.00-		**113295**	28	55	09.02-	09.06	**113759**	24	4.0
	(M 2000 M)[D0836LFL03]	07.01-	08.02	**113289**	28	90	09.99-	12.05	**113759**	24	4.0
		07.01-	08.02	**113295**	28	55	07.01-	08.02	**112446**	24	4.0
15.163 4.6	(M 2000 L)[D0824LFL06]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**112446**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-		**113759**	24	4.0
		08.95-	09.01	**113920**	28	35					
	[D0824LFL09]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**112446**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-		**113759**	24	4.0
		08.95-	09.01	**113920**	28	35					
15.192 9.5	(F 9)[D2565MF]	01.83-	12.86	**110761**	28	35	01.83-	12.86	**110206**	24	5.4
15.224 6.9	(M 2000 L)[D0826LFL03]	08.95-	09.01	**110895**	28	55	08.95-		**113759**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**113920**	28	35					
	[D0826LFL10]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**112159**	28	80	02.00-	09.01	**112446**	24	4.0
		08.95-	09.01	**113920**	28	35	08.95-		**113759**	24	4.0
15.225 6.9	(M 2000 L)[D0836LFL02]	09.00-	09.01	**110895**	28	55	09.00-	09.01	**112446**	24	4.0
		09.00-	09.01	**112159**	28	80	09.99-		**113759**	24	4.0
		09.00-	09.01	**113920**	28	35	09.00-	09.01	**111640**	24	4.0
		09.02-		**113289**	28	90					
		09.02-		**113295**	28	55					

15.240 6.9	(TGM)[D0836LFL40]	10.05-	**113998**	28	110					
	[D0836LFL50]					10.05-	**114001**	24	4.0	
	[D0836LFL53]	10.05-	**113998**	28	110					
15.250 6.9	(TGM)[D0836LFL63]	10.05-	**113998**	28	110					
15.255 6.9	(M 2000 L)[D0836LFL05]	07.01- 08.02	**113289**	28	90	07.01- 08.02	**112446**	24	4.0	
		07.01- 08.02	**113295**	28	55	09.99-	**113759**	24	4.0	
15.264 6.9	(M 2000 L)[D0826LFL09]	08.95- 09.01	**110895**	28	55	02.00- 09.01	**112446**	24	4.0	
		08.95- 09.01	**112159**	28	80	08.95- 09.01	**111640**	24	4.0	
		08.95- 09.01	**113920**	28	35	08.95-	**113759**	24	4.0	
15.280 6.9	(TGM)[D0836LFL41]	10.05-	**113998**	28	110					
	[D0836LFL51]					10.05-	**114001**	24	4.0	
	[D0836LFL54]	10.05-	**113998**	28	110					
15.284 6.9	(M 2000 L)[D0836LF01]	06.98- 01.01	**113289**	28	90	02.00- 09.01	**112446**	24	4.0	
		06.98- 01.01	**113295**	28	55	06.98- 01.00	**113468**	24	4.0	
						06.98-	**113759**	24	4.0	
15.285 6.9	(M 2000 L)[D0836LFL03]	09.00- 09.02	**113289**	28	90	09.00- 09.02	**112446**	24	4.0	
		09.00- 09.02	**113295**	28	55	09.99-	**113759**	24	4.0	
15.290 6.9	(TGM)[D0836LFL64]	10.05-	**113998**	28	110					
		10.05-	**114007**	28	80					
15.330 6.9	(TGM)[D0836LFL44]	10.05-	**114007**	28	80					
	[D0836LFL55]	10.05-	**114007**	28	80					
15.340 6.9	(TGM)[D0836LFL65]	10.05-	**113998**	28	110					
		10.05-	**114007**	28	80					
17.192 6.6	(M 90)[D0826TF]	11.86- 07.89	**110116**	28	35	08.88- 06.90	**113468**	24	4.0	
		08.88- 06.90	**111146**	28	55	08.88- 06.90	**113759**	24	4.0	
		08.88- 06.90	**112779**	28	35	08.88- 06.90	**111640**	24	4.0	
17.192 6.9	(M 90)[D0826LF01]	07.90- 06.96	**110895**	28	55	07.90- 06.96	**113468**	24	4.0	
		07.90- 06.96	**111141**	14	55	07.90- 06.96	**113759**	24	4.0	
		07.90- 06.96	**112159**	28	80	07.90- 04.95	**111640**	24	4.0	
		07.90- 04.94	**112779**	28	35					
		04.92- 04.95	**113920**	28	35					
	[D0826LF05]	07.90- 06.96	**110895**	28	55	07.90- 06.96	**113468**	24	4.0	
		07.90- 06.96	**111141**	14	55	07.90- 06.96	**113759**	24	4.0	
		07.90- 06.96	**112159**	28	80	07.90- 04.95	**111640**	24	4.0	
		07.90- 04.94	**112779**	28	35	10.92- 04.95	**112446**	24	4.0	
		04.92- 04.95	**113920**	28	35					
	[D0826LF07]	07.90- 06.96	**110895**	28	55	07.90- 06.96	**113759**	24	4.0	
		07.90- 06.96	**111141**	14	55	07.90- 06.96	**113468**	24	4.0	
		07.90- 06.96	**112159**	28	80					
		05.94- 06.96	**113920**	28	35					
17.222 6.9	(M 90)[D0826LF11]	05.94- 06.96	**110895**	28	55	05.94- 06.96	**113468**	24	4.0	
		05.94- 06.96	**111141**	14	55	05.94- 06.96	**113759**	24	4.0	
		05.94- 06.96	**112159**	28	80					
		05.94- 06.96	**113920**	28	35					
17.232 6.9	(M 90)[D0826LF/217/Silent]	05.90- 03.92	**110761**	28	35	05.90- 04.95	**111640**	24	4.0	
		05.90- 04.95	**110895**	28	55	05.90- 04.95	**113468**	24	4.0	
		05.90- 01.91	**111146**	28	55					
		05.90- 04.95	**112159**	28	80					
		05.90- 01.91	**112779**	28	35					
		04.92- 04.95	**113920**	28	35					
	[D0826LF02]	08.88- 06.96	**110895**	28	55	08.88- 06.96	**113759**	24	4.0	
		08.88- 06.96	**112159**	28	80	08.88- 06.96	**113468**	24	4.0	
		08.88- 07.94	**112779**	28	35	08.88- 06.96	**111640**	24	4.0	
		08.88- 06.96	**113920**	28	35					
		02.89- 04.95	**111146**	28	55					
	[D0826LF06]	08.88- 06.96	**110895**	28	55	08.88- 06.96	**113468**	24	4.0	
		08.88- 06.96	**112159**	28	80	08.88- 06.96	**111640**	24	4.0	
		02.89- 05.95	**111146**	28	55	08.88- 09.96	**113759**	24	4.0	
		02.89- 07.94	**112779**	28	35					
		10.92- 06.96	**113920**	28	35					
	[D0826LF08]	02.89- 06.96	**110895**	28	55	02.89- 06.96	**113759**	24	4.0	
		02.89- 05.95	**111146**	28	55	02.89- 06.96	**113468**	24	4.0	
		02.89- 06.96	**112159**	28	80	02.89- 06.96	**111640**	24	4.0	
		02.89- 07.94	**112779**	28	35					
		08.94- 06.96	**113920**	28	35					
17.272 10.0	(M 90)[D2865LF02]	09.91- 10.93	**110761**	28	35	09.91- 05.95	**110210**	24	6.6	
		09.91- 05.95	**110895**	28	55	09.91- 05.95	**112120**	24	6.6	
		09.91- 05.95	**112159**	28	80	09.91- 11.91	**110206**	24	5.4	
		11.93- 05.95	**113920**	28	35	09.91- 05.95	**111046**	24	6.6	
						09.91- 05.95	**113855**	24	5.4	
17.272 6.9	(M 90)[D0826LF04]	10.92- 05.95	**110895**	28	55	10.92- 05.95	**113759**	24	4.0	
		10.92- 05.95	**112159**	28	80	10.92- 05.95	**113468**	24	4.0	
		10.92- 07.94	**112779**	28	35	10.92- 05.95	**111640**	24	4.0	
		08.94- 05.95	**113920**	28	35					
18.192 6.9	(M 90)[D0826LF01]	09.90- 06.96	**110895**	28	55	09.90- 06.96	**113468**	24	4.0	
		09.90- 06.96	**111141**	14	55	09.90- 06.96	**113759**	24	4.0	
		09.90- 06.96	**112159**	28	80					
		09.90- 04.94	**112779**	28	35					
	[D0826LF05]	09.90- 06.96	**110895**	28	55	09.90- 06.96	**113468**	24	4.0	
		09.90- 06.96	**111141**	14	55	09.90- 06.96	**113759**	24	4.0	
		09.90- 06.96	**112159**	28	80					
		06.92- 04.94	**112779**	28	35					
	[D0826LF07]	09.90- 06.96	**110895**	28	55	09.90- 06.96	**113468**	24	4.0	
		09.90- 06.96	**111141**	14	55	09.90- 06.96	**113759**	24	4.0	
		09.90- 06.96	**112159**	28	80					
		05.94- 06.96	**113920**	28	35					
18.222 6.9	(M 90)[D0826LF11]	05.94- 06.96	**110895**	28	55	05.94- 06.96	**113468**	24	4.0	
		05.94- 06.96	**111141**	14	55	05.94- 06.96	**113759**	24	4.0	
		05.94- 06.96	**112159**	28	80					
		05.94- 06.96	**113920**	28	35					
18.224 6.9	(M 2000 L)[D0826LFL03]	08.95- 09.01	**110895**	28	55	08.95- 09.01	**111640**	24	4.0	
		08.95- 09.01	**112159**	28	80	08.95-	**113759**	24	4.0	
		08.95- 09.01	**113920**	28	35					
	[D0826LFL10]	08.95- 09.01	**110895**	28	55	08.95- 09.01	**111640**	24	4.0	
		08.95- 09.01	**112159**	28	80	02.00- 09.01	**112446**	24	4.0	
		08.95- 09.01	**113920**	28	35	08.95-	**113759**	24	4.0	
		05.01-	**110895**	28	55					
	(M 2000 M)[D0826LF15]	08.95-	**110895**	28	55	08.95-	**113468**	24	4.0	
		08.95-	**112159**	28	80	08.95-	**111640**	24	4.0	
		08.95- 03.97	**113920**	28	35	08.95- 12.05	**113759**	24	4.0	
	[D0826LF17]	08.95-	**110895**	28	55	08.95-	**111640**	24	4.0	
		08.95-	**112159**	28	80	08.95-	**113468**	24	4.0	
		08.95- 09.01	**113920**	28	35	08.95- 12.05	**113759**	24	4.0	
	[D0826LF18]	08.95-	**110895**	28	55	08.95- 09.99	**111640**	24	4.0	
		08.95-	**112159**	28	80	08.95- 01.00	**113468**	24	4.0	
		08.95- 09.01	**113920**	28	35	02.00-	**112446**	24	4.0	
						08.95- 12.05	**113759**	24	4.0	
18.225 6.9	(M 2000 L)	05.01-	**110895**	28	55					
	(M 2000 M)[D0836LF04]	02.03-	**113289**	28	90	02.03-	**113759**	24	4.0	
		02.03-	**113295**	28	55					
18.232 6.9	(M 90)[D0826LF02]	09.90- 06.96	**110895**	28	55	09.90- 06.96	**113468**	24	4.0	
		09.90- 06.96	**111141**	14	55	09.90- 06.96	**113759**	24	4.0	
		09.90- 06.96	**112159**	28	80					
		09.90- 04.94	**112779**	28	35					

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	[D0826LF06]	09.90-	06.96	**110895**	28	55	09.90-	06.96	**113468**	24	4.0
		09.90-	06.96	**111141**	14	55	09.90-	06.96	**113759**	24	4.0
		09.90-	06.96	**112159**	28	80					
		06.92-	04.94	**112779**	28	35					
	[D0826LF08]	09.90-	06.96	**110895**	28	55	09.90-	06.96	**113468**	24	4.0
		09.90-	06.96	**111141**	14	55	09.90-	06.96	**113759**	24	4.0
		09.90-	06.96	**112159**	28	80					
		05.94-	06.96	**113920**	28	35					
18.240 6.9	(TGM)[D0836LFL40]						10.05-		**114001**	24	4.0
		05.06-		**113998**	28	110					
	[D0836LFL53]	05.06-		**113998**	28	110					
18.250 6.9	(TGM)[D0836LFL63]	10.05-		**113998**	28	110					
18.255 6.9	(M 2000 L)[D0836LFL05]	09.02-		**113289**	28	90	09.99-		**113759**	24	4.0
		09.02-		**113295**	28	55	09.02-		**112446**	24	4.0
18.262 6.9	(M 90)[D0826LF13]	08.95-	06.96	**110895**	28	55	08.95-	06.96	**113468**	24	4.0
		08.95-	06.96	**111141**	14	55	08.95-	06.96	**113759**	24	4.0
		08.95-	06.96	**112159**	28	80					
		08.95-	06.96	**113920**	28	35					
18.264 6.9	(M 2000 L)[D0826LFL09]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**112159**	28	80	02.00-	09.01	**112446**	24	4.0
		08.95-	09.01	**113920**	28	35	08.95-		**113759**	24	4.0
	(M 2000 M)[D0826LF17]	08.95-		**110895**	28	55	08.95-		**111640**	24	4.0
		08.95-		**112159**	28	80	08.95-		**113468**	24	4.0
		08.95-	09.01	**113920**	28	35	08.95-	12.05	**113759**	24	4.0
18.272 10.0	(M 90)[D2865LF02]	09.91-	10.93	**110761**	28	35	09.91-	05.94	**110210**	24	6.6
		09.91-	05.94	**110895**	28	55	09.91-	05.94	**110206**	24	5.4
		09.91-	05.94	**112159**	28	80	09.91-	05.94	**112120**	24	6.6
		11.93-	05.94	**113920**	28	35	09.91-	05.94	**111046**	24	6.6
							09.91-	05.94	**110550**	24	4.0
							09.91-	05.94	**113468**	24	4.0
							09.91-	05.94	**113855**	24	5.4
18.272 6.9	(M 90)[D0826LF04]	10.92-	06.96	**110895**	28	55	10.92-	06.96	**113468**	24	4.0
		10.92-	06.96	**111141**	14	55	10.92-	06.96	**113759**	24	4.0
		10.92-	06.96	**112159**	28	80					
		10.92-	04.94	**112779**	28	35					
		05.94-	06.96	**113920**	28	35					
18.280 6.9	(TGM)[D0836LFL41]	10.05-		**114007**	28	80	10.05-		**114001**	24	4.0
	[D0836LFL51]						10.05-		**114001**	24	4.0
	[D0836LFL54]	10.05-		**114007**	28	80					
18.284 6.9	(M 2000 L)[D0836LF01]	06.98-	01.01	**113289**	28	90	06.98-	01.00	**113468**	24	4.0
		06.98-	01.01	**113295**	28	55	02.00-	09.01	**112446**	24	4.0
							06.98-		**113759**	24	4.0
	(M 2000 M)[D0836LF01]	06.98-	01.01	**113289**	28	90	06.98-	01.00	**113468**	24	4.0
		06.98-	01.01	**113295**	28	55	02.00-	09.01	**112446**	24	4.0
							06.98-	12.05	**113759**	24	4.0
18.285 6.9	(M 2000 L)[D0836LFL03]	07.01-		**113289**	28	90					
		07.01-		**113295**	28	55	09.02-		**112446**	24	4.0
18.290 6.9	(TGM)[D0836LFL64]	10.05-		**113998**	28	110					
		10.05-		**114007**	28	80					
18.310 10.5	(TGA)[D2066LF04]						05.04-		**110206**	24	5.4
	[D2066LF14]						05.04-		**110206**	24	5.4
	[D2066LF28]						05.04-		**110206**	24	5.4
	[D2066LF35]						05.04-		**110206**	24	5.4
	[D2066LF39]						05.04-		**110206**	24	5.4
18.310 12.0	(TGA)[D2866LF26]	09.02-	02.05	**114008**	28	80	04.00-		**113855**	24	5.4
		03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55	04.00-		**111046**	24	6.6
	[D2866LF36]	03.99-		**113289**	28	90	04.00-		**111046**	24	6.6
		03.99-		**113295**	28	55	02.00-		**110206**	24	5.4
							04.00-		**113855**	24	5.4
	[D2866LOH24]						03.95-	09.96	**110550**	24	4.0
18310	[D2866LOH25]						09.96-	09.01	**110550**	24	4.0
18.320 10.5	(TGA)[D2066LF04]						05.04-		**110206**	24	5.4
	[D2066LF14]						05.04-		**110206**	24	5.4
	[D2066LF28]						05.04-		**110206**	24	5.4
	[D2066LF35]						05.04-		**110206**	24	5.4
	[D2066LF39]						05.04-		**110206**	24	5.4
	(TGS)[D2066LF28]										
	[D2066LF39]										
	[D2066LOH01]	10.06-		**111842**	28	140					
18.330 6.9	(TGM)[D0836LFL44]	10.05-		**114007**	28	80	10.05-		**114001**	24	4.0
	[D0836LFL52]						10.05-		**114001**	24	4.0
	[D0836LFL55]	10.05-		**114007**	28	80					
18.340 6.9	(TGM)[D0836LFL65]	10.05-		**113998**	28	110					
		10.05-		**114007**	28	80					
18.350 10.5	(TGA)[D2066LF03]						05.04-		**110206**	24	5.4
	[D2066LF13]						05.04-		**110206**	24	5.4
	[D2066LF33]						05.04-		**110206**	24	5.4
18.360 10.5	(TGA)[D2066LF07]	01.06-		**113998**	28	110					
	[D2066LF27]	01.06-		**113998**	28	110					
	[D2066LF38]	01.06-		**113998**	28	110					
	(TGS)[D2066LF27]										
	[D2066LF38]										
	(TGX)[D2066LF27]										
	[D2066LF38]										
18.360 12.0	(TGA)[D2866LF27]	09.02-	03.04	**114008**	28	80	04.00-		**113855**	24	5.4
		03.99-		**111842**	28	140	02.00-		**110206**	24	5.4
		03.99-		**113289**	28	90	04.00-		**111046**	24	6.6
		03.99-		**113295**	28	55					
	[D2866LF37]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55	04.00-		**111046**	24	6.6
							04.00-		**113855**	24	5.4
18.390 10.5	(TGA)[D2066LF02]										
	[D2066LF12]										
	[D2066LF32]										
18.400 10.5	(TGA)[D2066LF26]	10.05-		**114007**	28	80					
	[D2066LF37]	10.05-		**114007**	28	80					
	(TGS)[D2066LF26]										
	[D2066LF37]										
	(TGX)[D2066LF26]										
	[D2066LF37]										
18.410 12.0	(TGA)[D2866LF28]	09.02-	12.05	**114008**	28	80	04.00-		**113855**	24	5.4
		03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55	04.00-		**111046**	24	6.6
	[D2866LF32]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55	04.00-		**111046**	24	6.6
							04.00-		**113855**	24	5.4
18.430 10.5	(TGA)[D2066LF01]										
	[D2066LF11]										
	[D2066LF31]										
18.440 10.5	(TGA)[D2066LF25]	09.05-		**113998**	28	110					
	[D2066LF36]	09.05-		**113998**	28	110					
	(TGS)[D2066LF25]										
	[D2066LF36]										
	(TGX)[D2066LF25]										
	[D2066LF36]										

18.460 12.8	(TGA)[D2876LF04]	03.99-	**113289**	28	90	02.00-	**110206**	24	5.4
		03.99-	**113295**	28	55	04.00-	**111046**	24	6.6
						04.00-	**113855**	24	5.4
	[D2876LF07]	03.99-	**113289**	28	90	02.00-	**110206**	24	5.4
		03.99-	**113295**	28	55	04.00-	**111046**	24	6.6
						04.00-	**113855**	24	5.4
18.480 12.4	(TGA)[D2676LF01]								
	[D2676LF05]	01.06-	**114007**	28	80				
		02.06-	**113998**	28	110				
	[D2676LF12]	02.06-	**113998**	28	110				
	[D2676LF14]	01.06-	**114007**	28	80				
	(TGS)[D2676LF05]								
	[D2676LF14]								
	(TGX)[D2676LF05]								
	[D2676LF14]								
18.480 12.8	(TGA)[D2876LF12]	09.02-	**113998**	28	110	09.02-	**113855**	24	5.4
		09.02-	**114008**	28	80	10.02-	**110206**	24	5.4
		07.03-	**113289**	28	90				
18.510 12.8	(TGA)[D2876LF05]	04.00-	**113289**	28	90	04.00-	**110206**	24	5.4
		04.00-	**113295**	28	55	04.00-	**111046**	24	6.6
18.530 12.8	(TGA)[D2876LF13]	09.02-	**113998**	28	110	09.02-	**113855**	24	5.4
		09.02-	**114008**	28	80	09.02-	**110206**	24	5.4
		10.02-	**113289**	28	90				
18.540 12.4	(TGA)[D2676LF13]	08.06-	**113998**	28	110				
	(TGS)[D2676LF13]								
	(TGX)[D2676LF13]								
18.680 16.2	(TGX)[D2868LF02]								
	[D2868LF03]								
19.233 12.0	(F 2000)[E2866DF01]	09.96- 12.01	**110895**	28	55	09.96- 12.01	**110206**	24	5.4
		09.96- 12.01	**112159**	28	80				
19.242 12.0	(F 90)[D2866F/240]	01.88- 02.89	**110761**	28	35	01.88- 02.89	**110206**	24	5.4
		01.88- 02.89	**110895**	28	55	01.88- 02.89	**111046**	24	6.6
						01.88- 02.89	**113855**	24	5.4
19.262 10.0	(F 90)[D2865LF/260]	01.88- 02.90	**110761**	28	35	01.88- 02.90	**110210**	24	6.6
		01.88- 02.90	**110895**	28	55	01.88- 02.90	**110206**	24	5.4
		01.88- 02.90	**112159**	28	80	01.88- 02.90	**112120**	24	6.6
						01.88- 02.90	**110550**	24	4.0
						01.88- 02.90	**111046**	24	6.6
						01.88- 02.90	**113855**	24	5.4
19.272 10.0	(F 90)[D2865LF02]	02.90- 10.93	**110761**	28	35	02.90- 05.95	**112120**	24	6.6
		02.90- 05.95	**110895**	28	55	02.90- 05.95	**110210**	24	6.6
		02.90- 05.95	**112159**	28	80	02.90- 05.95	**110206**	24	5.4
						02.90- 05.95	**110550**	24	4.0
						02.90- 05.95	**111046**	24	6.6
						02.90- 05.95	**113855**	24	5.4
	[D2865LF05]	02.90- 10.93	**110761**	28	35	02.90- 05.95	**110210**	24	6.6
		02.90- 05.95	**110895**	28	55	02.90- 05.95	**110206**	24	5.4
		02.90- 05.95	**112159**	28	80	02.90- 05.95	**112120**	24	6.6
		11.93- 05.95	**113920**	28	35	02.90- 05.95	**111046**	24	6.6
						02.90- 05.95	**110550**	24	4.0
						02.90- 05.95	**113855**	24	5.4
19.273 10.0	(F 2000)[D2865LF22]	01.94- 12.95	**110895**	28	55	01.94- 12.95	**111046**	24	6.6
		01.94- 12.95	**112159**	28	80	01.94- 12.95	**110206**	24	5.4
		01.94- 12.95	**113920**	28	35	01.94- 12.95	**113855**	24	5.4
19.292 12.0	(F 90)[D2866LF/290]	07.86- 02.90	**110761**	28	35	07.86- 02.90	**111046**	24	6.6
		07.86- 02.90	**110895**	28	55	07.86- 02.90	**113855**	24	5.4
		07.86- 02.90	**112159**	28	80	07.86- 02.90	**110206**	24	5.4
19.293 10.0	(F 2000)[D2865LF20]	01.94-	**110895**	28	55	01.94-	**110206**	24	5.4
		01.94-	**112159**	28	80	01.94-	**112120**	24	6.6
		01.94- 09.01	**113920**	28	35	01.94-	**110210**	24	6.6
						01.94-	**110550**	24	4.0
						01.94-	**111046**	24	6.6
						01.94-	**113855**	24	5.4
	[D2865LF24]	04.95-	**110895**	28	55	01.94-	**112120**	24	6.6
		04.95-	**112159**	28	80	04.95-	**110206**	24	5.4
		04.95- 09.01	**113920**	28	35	01.94-	**111046**	24	6.6
						01.94-	**113855**	24	5.4
19.310 12.0	(E2000 Evolution)[D2866LF23]					05.00-	**110206**	24	5.4
19.314 12.0	(F 2000)[D2866LF34]	06.98- 12.01	**110895**	28	55	06.98- 08.02	**110206**	24	5.4
		06.98- 01.01	**113289**	28	90				
		06.98- 01.01	**113295**	28	55				
		06.98- 12.01	**113920**	28	35				
		05.01-	**110895**	28	55				
19.322 10.0	(F 90)[D2865LF03]	02.90- 10.93	**110761**	28	35	02.90- 06.96	**110210**	24	6.6
		02.90- 05.95	**110895**	28	55	02.90- 06.96	**111046**	24	6.6
		02.90- 06.96	**112159**	28	80	02.90- 06.96	**112120**	24	6.6
						02.90- 05.95	**110206**	24	5.4
						02.90- 05.95	**110550**	24	4.0
						02.90- 05.95	**113855**	24	5.4
	[D2865LF06]	02.90- 10.93	**110761**	28	35	02.90- 06.96	**111046**	24	6.6
		02.90- 06.96	**110895**	28	55	02.90- 06.96	**112120**	24	6.6
		02.90- 06.96	**112159**	28	80	02.90- 06.96	**110210**	24	6.6
		02.90- 06.96	**113920**	28	35	02.90- 05.95	**110206**	24	5.4
						02.90- 06.96	**110550**	24	4.0
						02.90- 05.95	**113855**	24	5.4
19.322 10.0 Unterflur	(F 90)[D2865LF03]	02.90- 05.94	**110895**	28	55	02.90- 05.94	**112120**	24	6.6
		02.90- 05.94	**112159**	28	80	02.90- 05.94	**110206**	24	5.4
		02.90- 05.94	**113920**	28	35	02.90- 05.94	**110210**	24	6.6
						02.90- 05.94	**111046**	24	6.6
						02.90- 05.94	**113855**	24	5.4
	[D2865LF06]	02.90- 05.94	**110895**	28	55	02.90- 05.94	**110210**	24	6.6
		02.90- 05.94	**112159**	28	80	02.90- 05.94	**112120**	24	6.6
		02.90- 05.94	**113920**	28	35	02.90- 05.94	**111046**	24	6.6
						02.90- 05.94	**113855**	24	5.4
19.323 10.0	(F 2000)[D2865LF23]	01.94- 12.95	**110895**	28	55	01.94- 12.95	**113855**	24	5.4
		01.94- 12.95	**112159**	28	80	01.94- 12.95	**111046**	24	6.6
		01.94- 12.95	**113920**	28	35	01.94- 12.95	**110206**	24	5.4
19.332 12.0	(F 90)[D2866LF/330]	07.86- 02.90	**110761**	28	35	07.86- 02.90	**113855**	24	5.4
		07.86- 02.90	**110895**	28	55	07.86- 02.90	**110206**	24	5.4
		07.86- 02.90	**112159**	28	80	07.86- 02.90	**111046**	24	6.6
19.332 12.0 Unterflur	(F 90)[D2866LUL/330]	07.86- 02.90	**110895**	28	55	07.86- 02.90	**110206**	24	5.4
19.342 10.0	(F 90)[D2865LF09]	05.94- 06.96	**110895**	28	55	05.94- 06.96	**112120**	24	6.6
		05.94- 06.96	**112159**	28	80	05.94- 06.96	**110210**	24	6.6
		05.94- 06.96	**113920**	28	35	05.94- 06.96	**111046**	24	6.6
						05.94- 05.95	**110206**	24	5.4
						05.94- 05.95	**110550**	24	4.0
						05.94- 05.95	**113855**	24	5.4
19.343 10.0	(F 2000)[D2865LF21]	01.94-	**110895**	28	55	01.94-	**111046**	24	6.6
		01.94-	**112159**	28	80	01.94-	**110206**	24	5.4
		01.94- 09.01	**113920**	28	35	01.94-	**113855**	24	5.4
19.360 10.5	(TGS)[D2066LF07]	02.11-	**113998**	28	110	02.11-	**114031**	24	5.5
		02.11-	**114007**	28	80				
	[D2066LF48]	02.11-	**113998**	28	110	02.11-	**114031**	24	5.5
		02.11-	**114007**	28	80				
	[D2066LF64]	02.11-	**113998**	28	110	02.11-	**114031**	24	5.5
		02.11-	**114007**	28	80				
19.360 12.0	(E2000 Evolution)[D2866LF24]					05.00-	**110206**	24	5.4
19.362 12.0	(F 90)[D2866KF]	07.86- 02.90	**110761**	28	35	07.86- 02.90	**113855**	24	5.4
		07.86- 02.90	**110895**	28	55	07.86- 02.90	**110206**	24	5.4
		07.86- 02.90	**112159**	28	80	07.86- 02.90	**111046**	24	6.6
	[D2866LXF]	07.86- 02.90	**110761**	28	35	07.86- 02.90	**111046**	24	6.6
		07.86- 02.90	**110895**	28	55	07.86- 02.90	**113855**	24	5.4
		07.86- 02.90	**112159**	28	80	07.86- 02.90	**110206**	24	5.4

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19.362 12.0 Unterflur	(F 90)[D2866KUL]		07.86-	01.91	**110895**	28	55	07.86-	01.91	**110206**	24	5.4
		Eng. 4912001-	07.86-	01.91	**112779**	28	35					
		Eng. -4912000	07.86-	01.91	**110761**	28	35					
19.364 12.0	(F 2000)[D2866LF35]		06.98-	12.01	**110895**	28	55	06.98-	12.01	**110206**	24	5.4
			06.98-	01.01	**113289**	28	90					
			06.98-	01.01	**113295**	28	55					
			06.98-	12.01	**113920**	28	35					
19.372 12.0	(F 90)[D2866LF03]		02.90-	10.93	**110761**	28	35	02.90-	05.95	**111046**	24	6.6
			02.90-	05.95	**110895**	28	55					
			02.90-	06.96	**112159**	28	80	02.90-	09.92	**110206**	24	5.4
								02.90-	06.96	**111134**		
								02.90-	06.96	**111698**		
								02.90-	05.95	**112120**	24	6.6
								02.90-	05.95	**113855**	24	5.4
	[D2866LF05]		02.90-	05.95	**110761**	28	35	02.90-	11.92	**110206**	24	5.4
			02.90-	05.95	**110895**	28	55	02.90-	05.95	**113855**	24	5.4
			02.90-	06.96	**112159**	28	80					
			09.93-	06.96	**113920**	28	35	02.90-	05.95	**111046**	24	6.6
								02.90-	06.96	**111134**		
								02.90-	06.96	**111698**		
	[D2866LF15]		02.90-	05.95	**110761**	28	35	02.90-	05.95	**111046**	24	6.6
			02.90-	05.95	**110895**	28	55	02.90-	05.95	**113855**	24	5.4
			02.90-	06.96	**112159**	28	80					
			09.93-	06.96	**113920**	28	35	02.90-	12.94	**110206**	24	5.4
								02.90-	06.96	**111134**		
								02.90-	06.96	**111698**		
	[D2866LXF/Silent]		05.90-	04.95	**110761**	28	35	05.90-	11.90	**110206**	24	5.4
			05.90-	04.95	**110895**	28	55	05.90-	04.95	**111046**	24	6.6
								05.90-	04.95	**113855**	24	5.4
19.372 12.0 Unterflur	(F 90)[D2866LF03]		02.90-	05.94	**110895**	28	55	02.90-	05.94	**110206**	24	5.4
			02.90-	05.94	**112159**	28	80	02.90-	05.94	**110210**	24	6.6
			02.90-	05.94	**113920**	28	35	02.90-	05.94	**111046**	24	6.6
								02.90-	05.94	**113855**	24	5.4
	[D2866LF05]		02.90-	05.94	**110895**	28	55	02.90-	11.92	**110206**	24	5.4
			02.90-	05.94	**112159**	28	80	02.90-	05.94	**111046**	24	6.6
			02.90-	05.94	**113920**	28	35	02.90-	05.94	**113855**	24	5.4
19.373 12.0	(F 2000)[D2866LF21]		01.94-	12.95	**110895**	28	55	01.94-	12.95	**110206**	24	5.4
			01.94-	12.95	**112159**	28	80	01.94-	12.95	**113855**	24	5.4
			01.94-	12.95	**113920**	28	35	01.94-	12.95	**111046**	24	6.6
19.400 10.5	(TGS)[D2066LF06]		02.11-		**113998**	28	110	02.11-		**114031**	24	5.5
			02.11-		**114007**	28	80					
	[D2066LF49]		02.11-		**113998**	28	110	02.11-		**114031**	24	5.5
			02.11-		**114007**	28	80					
	[D2066LF63]		02.11-		**113998**	28	110	02.11-		**114031**	24	5.5
			02.11-		**114007**	28	80					
19.402 12.0	(F 90)[D2866LF16]		05.94-	05.95	**110761**	28	35	05.94-	05.95	**113855**	24	5.4
			05.94-	05.95	**110895**	28	55	05.94-	06.96	**111062**		
			05.94-	06.96	**112159**	28	80	05.94-	06.96	**110206**	24	5.4
			05.94-	06.96	**113920**	28	35	05.94-	05.95	**111046**	24	6.6
19.403 12.0	(F 2000)[D2866LF20]		01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
			01.94-		**112159**	28	80	01.94-		**111046**	24	6.6
			01.94-		**113289**	28	90	01.94-		**113855**	24	5.4
			01.94-		**113295**	28	55					
			01.94-	09.01	**113920**	28	35					
19.410 12.0	(E2000 Evolution)[D2866LF25]							05.00-		**110206**	24	5.4
19.414 12.0	(F 2000)[D2866LF31]		06.98-	12.01	**110895**	28	55	06.98-	12.01	**110206**	24	5.4
			06.98-	01.01	**113289**	28	90					
			06.98-	01.01	**113295**	28	55					
			06.98-	12.01	**113920**	28	35					
19.422 12.0	(F 90)[D2866LF06]		02.90-	08.93	**110761**	28	35	02.90-	06.96	**110206**	24	5.4
			02.90-	10.92	**110895**	28	55	02.90-	05.95	**111046**	24	6.6
			02.90-	06.96	**112159**	28	80	02.90-	05.95	**113855**	24	5.4
	[D2866LF09]		02.90-	06.96	**110761**	28	35	02.90-	06.96	**110206**	24	5.4
			02.90-	05.95	**110895**	28	55	02.90-	06.96	**111062**		
			02.90-	06.96	**112159**	28	80	02.90-	05.95	**111046**	24	6.6
			09.93-	06.96	**113920**	28	35	02.90-	05.95	**113855**	24	5.4
	[D2866LF10]		02.90-	05.95	**110761**	28	35	02.90-	05.95	**113855**	24	5.4
			02.90-	05.95	**110895**	28	55	02.90-	11.92	**110206**	24	5.4
			02.90-	05.95	**112159**	28	80	02.90-	05.95	**111046**	24	6.6
19.422 12.0 Unterflur	(F 90)[D2866LF06]		02.90-	05.94	**110895**	28	55	02.90-	11.90	**110206**	24	5.4
			02.90-	05.94	**112159**	28	80	02.90-	05.94	**111046**	24	6.6
			02.90-	05.94	**113920**	28	35	02.90-	05.94	**113855**	24	5.4
	[D2866LF09]		02.90-	05.94	**110761**	28	35	02.90-	05.94	**111046**	24	6.6
			02.90-	05.94	**110895**	28	55	02.90-	05.94	**113855**	24	5.4
			02.90-	05.94	**112159**	28	80	02.90-	11.92	**110206**	24	5.4
19.423 12.0	(F 2000)[D2866LF22]		01.94-	12.95	**110895**	28	55	01.94-	12.95	**110206**	24	5.4
			01.94-	12.95	**112159**	28	80	01.94-	12.95	**111046**	24	6.6
			01.94-	12.95	**113289**	28	90	01.94-	12.95	**113855**	24	5.4
			01.94-	12.95	**113295**	28	55					
			01.94-	12.95	**113920**	28	35					
19.440 10.5	(TGS)[D2066LF50]		02.11-		**113998**	28	110	02.11-		**114031**	24	5.5
			02.11-		**114007**	28	80					
	[D2066LF62]		02.11-		**113998**	28	110	02.11-		**114031**	24	5.5
			02.11-		**114007**	28	80					
19.440 12.4	(TGS)[D2676LF04]		02.11-		**113998**	28	110	02.11-		**114031**	24	5.5
			02.11-		**114007**	28	80					
19.460 12.8	(E2000 Evolution)[D2876LF03]		05.00-		**113920**	28	35					
19.462 18.3	(F 90)[D2840LF/460]		05.87-	02.90	**110761**	28	35	05.87-	02.90	**110210**	24	6.6
			05.87-	02.90	**110895**	28	55	05.87-	02.90	**111046**	24	6.6
			05.87-	02.90	**112159**	28	80	05.87-	02.90	**112120**	24	6.6
								05.87-	02.90	**110550**	24	4.0
								05.87-	02.90	**113855**	24	5.4
19.463 12.8	(F 2000)[D2876LF02]		01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
			01.94-		**112159**	28	80	01.94-		**111046**	24	6.6
			01.94-		**113289**	28	90	01.94-		**113855**	24	5.4
			01.94-		**113295**	28	55					
19.464 12.8	(F 2000)[D2876LF06]		06.98-	07.01	**110895**	28	55	06.98-	09.01	**110206**	24	5.4
			06.98-	01.01	**113289**	28	90					
			06.98-	01.01	**113295**	28	55					
			06.98-	07.01	**113920**	28	35					
19.480 12.4	(TGS)[D2676LF02]		02.11-		**113998**	28	110	02.11-		**114031**	24	5.5
			02.11-		**114007**	28	80					
	[D2676LF03]		02.11-		**113998**	28	110	02.11-		**114031**	24	5.5
			02.11-		**114007**	28	80					
	[D2676LF20]		02.11-		**113998**	28	110	02.11-		**114031**	24	5.5
			02.11-		**114007**	28	80					
	[D2676LF31]		02.11-		**113998**	28	110	02.11-		**114031**	24	5.5
			02.11-		**114007**	28	80					
19.480 12.8	(TGA)[D2876LF25]		05.04-		**114008**	28	80					
19.502 18.3	(F 90)[D2840LF01]		02.90-	06.96	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
			02.90-	06.96	**110895**	28	55	02.90-	06.96	**110210**	24	6.6
			02.90-	06.96	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
			02.90-	06.96	**113920**	28	35					
	[D2840LF04]		02.90-	06.96	**110761**	28	35	02.90-	06.96	**111046**	24	6.6
			02.90-	06.96	**110895**	28	55	02.90-	06.96	**110550**	24	4.0
			02.90-	06.96	**112159**	28	80	02.90-	06.96	**110210**	24	6.6
			02.90-	06.96	**113920**	28	35					
	[D2840LF06]		02.90-	06.96	**110761**	28	35	02.90-	06.96	**111046**	24	6.6
			02.90-	06.96	**110895**	28	55	02.90-	06.96	**110210**	24	6.6
			02.90-	06.96	**112159**	28	80					
			02.90-	06.96	**113920**	28	35					

19.603 18.3	(F 2000)[D2840LF20]						04.96-	**110210**	24	6.6
							04.96-	**111046**	24	6.6
							04.96-	**112120**	24	6.6
							04.96-	**113855**	24	5.4
20.224 6.9	(M 2000 L)	05.01-		**110895**	28	55				
22.240 6.9	(TGM)[D0836LFL53]	10.05-		**114007**	28	80				
22.250 6.9	(TGM)[D0836LFL63]	10.05-		**114007**	28	80				
22.280 6.9	(TGM)[D0836LFL54]	10.05-		**114007**	28	80				
22.290 6.9	(TGM)[D0836LFL64]	10.05-		**114007**	28	80				
23.293 10.0	(F 2000)[D2865LF20]	01.94-		**110895**	28	55	01.94-	**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-	**112120**	24	6.6
		01.94-	01.00	**113920**	28	35	01.94-	**110210**	24	6.6
							01.94-	**110550**	24	4.0
							01.94-	**111046**	24	6.6
							01.94-	**113855**	24	5.4
	[D2865LF24]	04.95-		**110895**	28	55	04.95-	**110206**	24	5.4
		04.95-		**112159**	28	80	01.94-	**112120**	24	6.6
		04.95-	01.00	**113920**	28	35	01.94-	**111046**	24	6.6
							01.94-	**110550**	24	4.0
							01.94-	**113855**	24	5.4
23.314 12.0	(F 2000)	05.01-		**110895**	28	55				
23.343 10.0	(F 2000)[D2865LF21]	01.94-		**110895**	28	55	01.94-	**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-	**111046**	24	6.6
		01.94-	01.00	**113920**	28	35	01.94-	**113855**	24	5.4
23.364 12.0	(F 2000)	05.01-		**110895**	28	55				
23.403 12.0	(F 2000)[D2866LF20]	01.94-		**110895**	28	55	01.94-	**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-	**111046**	24	6.6
		01.94-		**113289**	28	90	01.94-	**113855**	24	5.4
		01.94-		**113295**	28	55				
		01.94-	09.00	**113920**	28	35				
23.463 12.8	(F 2000)[D2876LF02]	01.94-		**110895**	28	55	01.94-	**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-	**111046**	24	6.6
		01.94-		**113289**	28	90	01.94-	**113855**	24	5.4
		01.94-		**113295**	28	55				
24.192 6.9	(M 90)[D0826LF01]	05.87-		**110116**	28	35	07.89-	06.96 **113468**	24	4.0
		07.89-	06.96	**110895**	28	55	07.89-	06.96 **111640**	24	4.0
		07.89-	06.96	**112159**	28	80				
		07.89-	10.92	**112779**	28	35				
	[D0826LF05]	05.87-		**110116**	28	35	07.89-	06.96 **111640**	24	4.0
		07.89-	06.96	**110895**	28	55	07.89-	06.96 **113468**	24	4.0
		07.89-	06.96	**112159**	28	80				
		07.89-	05.94	**112779**	28	35				
	[D0826LF07]	05.87-		**110116**	28	35	07.89-	06.96 **113468**	24	4.0
		07.89-	06.96	**110895**	28	55	07.89-	06.96 **111640**	24	4.0
		07.89-	06.96	**112159**	28	80				
		07.89-	07.94	**112779**	28	35				
		08.94-	06.96	**113920**	28	35				
24.222 6.9	(M 90)[D0826LF11]	05.94-	06.96	**110895**	28	55	05.94-	06.96 **113468**	24	4.0
		05.94-	06.96	**111141**	14	55	05.94-	06.96 **113759**	24	4.0
		05.94-	06.96	**112159**	28	80				
		05.94-	06.96	**113920**	28	35				
24.232 6.9	(M 90)[D0826LF/217/Silent]	05.90-	03.92	**110761**	28	35	05.90-	04.95 **113468**	24	4.0
		05.90-	04.95	**110895**	28	55	05.90-	04.95 **111640**	24	4.0
		05.90-	04.95	**112159**	28	80				
		04.92-	04.95	**113920**	28	35				
	[D0826LF02]	07.89-	06.96	**110895**	28	55	07.89-	06.96 **113759**	24	4.0
		07.89-	06.96	**112159**	28	80	07.89-	06.96 **113468**	24	4.0
		07.89-	10.92	**112779**	28	35	07.89-	06.96 **111640**	24	4.0
	[D0826LF06]	07.89-	06.96	**110895**	28	55	07.89-	06.96 **113468**	24	4.0
		07.89-	06.96	**111141**	14	55	07.89-	06.96 **113759**	24	4.0
		07.89-	06.96	**112159**	28	80				
		06.92-	04.94	**112779**	28	35				
	[D0826LF08]	07.89-	06.96	**110895**	28	55	07.89-	06.96 **113468**	24	4.0
		07.89-	06.96	**111141**	14	55	07.89-	06.96 **113759**	24	4.0
		07.89-	06.96	**112159**	28	80				
		05.94-	06.96	**113920**	28	35				
24.242 12.0	(F 90)[D2866F/240]	01.88-	02.90	**110761**	28	35	01.88-	02.90 **111046**	24	6.6
		01.88-	02.90	**110895**	28	55	01.88-	07.88 **110206**	24	5.4
							01.88-	02.90 **113855**	24	5.4
24.262 10.0	(F 90)[D2865LF/260]	01.88-	02.90	**110761**	28	35	01.88-	02.90 **110206**	24	5.4
		01.88-	02.90	**110895**	28	55	01.88-	02.90 **110210**	24	6.6
		01.88-	02.90	**112159**	28	80	01.88-	02.90 **112120**	24	6.6
							01.88-	02.90 **110550**	24	4.0
							01.88-	02.90 **111046**	24	6.6
							01.88-	02.90 **113855**	24	5.4
24.262 6.9	(M 90)[D0826LF13]	08.95-	06.96	**110895**	28	55	08.95-	06.96 **110550**	24	4.0
		08.95-	06.96	**111141**	14	55	08.95-	06.96 **113759**	24	4.0
		08.95-	06.96	**112159**	28	80	08.95-	06.96 **113468**	24	4.0
		08.95-	06.96	**113920**	28	35				
24.272 10.0	(F 90)[D2865LF02]	02.90-	04.95	**110761**	28	35	02.90-	05.95 **110210**	24	6.6
		02.90-	05.95	**110895**	28	55	02.90-	05.95 **110206**	24	5.4
		02.90-	05.95	**112159**	28	80	02.90-	05.95 **112120**	24	6.6
		11.93-	05.95	**113920**	28	35	02.90-	05.95 **111046**	24	6.6
							02.90-	12.90 **110550**	24	4.0
							02.90-	05.95 **113855**	24	5.4
	[D2865LF05]	02.90-	05.95	**110895**	28	55	02.90-	05.95 **110206**	24	5.4
		02.90-	05.95	**112159**	28	80	02.90-	05.95 **112120**	24	6.6
		02.90-	05.95	**113920**	28	35	02.90-	05.95 **110210**	24	6.6
							02.90-	05.95 **110550**	24	4.0
							02.90-	05.95 **111046**	24	6.6
							02.90-	05.95 **113855**	24	5.4
	(M 90)[D2865LF02]	09.91-	10.93	**110761**	28	35	09.91-	05.94 **110210**	24	6.6
		09.91-	05.94	**110895**	28	55	09.91-	05.94 **112120**	24	6.6
		09.91-	05.94	**112159**	28	80	09.91-	05.94 **110206**	24	5.4
		11.93-	05.94	**113920**	28	35	09.91-	05.94 **111046**	24	6.6
							09.91-	05.94 **110550**	24	4.0
							09.91-	05.94 **113855**	24	5.4
24.272 6.9	(M 90)[D0826LF04]	10.92-	06.96	**110895**	28	55	10.92-	06.96 **113468**	24	4.0
		10.92-	06.96	**111141**	14	55	10.92-	06.96 **111640**	24	4.0
		10.92-	06.96	**112159**	28	80	10.92-	06.96 **113759**	24	4.0
		10.92-	04.94	**112779**	28	35				
		05.94-	06.96	**113920**	28	35				
24.273 10.0	(F 2000)[D2865LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95 **110206**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95 **111046**	24	6.6
		01.94-	12.95	**113920**	28	35	01.94-	12.95 **113855**	24	5.4
24.292 12.0	(F 90)[D2866LF/290]	10.86-	02.90	**110761**	28	35	10.86-	02.90 **113855**	24	5.4
		10.86-	02.90	**110895**	28	55	10.86-	02.90 **110206**	24	5.4
		10.86-	02.90	**112159**	28	80	10.86-	02.90 **111046**	24	6.6
24.293 10.0	(F 2000)[D2865LF24]	01.94-		**110895**	28	55	01.94-	**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-	**111046**	24	6.6
		01.94-	01.00	**113920**	28	35	01.94-	**113855**	24	5.4
24.302 12.0	(F 90)[D2866LF04]	05.90-	04.95	**110761**	28	35	05.90-	04.95 **111046**	24	6.6
		05.90-	04.95	**110895**	28	55	05.90-	04.95 **113855**	24	5.4
		05.90-	04.95	**112159**	28	80	05.90-	12.90 **110206**	24	5.4
24.314 12.0	(F 2000)	05.01-		**110895**	28	55				
24.320 10.5	(TGS)[D2066LF28]									
24.322 10.0	(F 90)[D2865LF03]	02.90-	12.90	**110761**	28	35	02.90-	12.90 **110206**	24	5.4
		02.90-	05.95	**110895**	28	55	02.90-	05.95 **110210**	24	6.6
		02.90-	05.95	**112159**	28	80	02.90-	05.95 **112120**	24	6.6
							02.90-	12.90 **110550**	24	4.0
							02.90-	05.95 **111046**	24	6.6
							02.90-	05.95 **113855**	24	5.4

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	[D2865LF06]	02.90-	05.95	**110895**	28	55	02.90-	05.95	**112120**	24	6.6
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**110206**	24	5.4
		02.90-	05.95	**113920**	28	35	02.90-	05.95	**110210**	24	6.6
							02.90-	05.95	**110550**	24	4.0
							02.90-	05.95	**111046**	24	6.6
							02.90-	05.95	**113855**	24	5.4
24.322 10.0 Unterflur	(F 90)[D2865LF03]	02.90-	12.90	**110761**	28	35	02.90-	12.90	**112120**	24	6.6
		02.90-	12.90	**110895**	28	55	02.90-	12.90	**110210**	24	6.6
		02.90-	12.90	**112159**	28	80	02.90-	12.90	**110206**	24	5.4
							02.90-	12.90	**111046**	24	6.6
							02.90-	12.90	**113855**	24	5.4
24.323 10.0	(F 2000)[D2865LF23]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**113920**	28	35	01.94-	12.95	**113855**	24	5.4
24.332 12.0	(F 90)[D2866LF/330]	10.86-	02.90	**110761**	28	35	10.86-	02.90	**113855**	24	5.4
		10.86-	02.90	**110895**	28	55	10.86-	02.90	**110206**	24	5.4
		10.86-	02.90	**112159**	28	80	10.86-	02.90	**111046**	24	6.6
24.332 12.0 Unterflur	(F 90)[D2866LUL/330]	10.86-	02.90	**110895**	28	55	10.86-	02.90	**110206**	24	5.4
24.342 10.0	(F 90)[D2865LF09]	05.94-	05.95	**110895**	28	55	05.94-	05.95	**112120**	24	6.6
		05.94-	05.95	**112159**	28	80	05.94-	05.95	**110206**	24	5.4
		05.94-	05.95	**113920**	28	35	05.94-	05.95	**110210**	24	6.6
							05.94-	05.95	**110550**	24	4.0
							05.94-	05.95	**111046**	24	6.6
							05.94-	05.95	**113855**	24	5.4
24.343 10.0	(F 2000)[D2865LF21]	01.94-		**110895**	28	55	01.94-		**111046**	24	6.6
		01.94-		**112159**	28	80	01.94-		**113855**	24	5.4
		01.94-	01.00	**113920**	28	35	01.94-		**110206**	24	5.4
24.350 10.5	(TGA)[D2066LF03]										
	[D2066LF13]										
	[D2066LF33]										
24.360 10.5	(TGA)[D2066LF03]										
	[D2066LF13]										
	[D2066LF33]										
	(TGS)[D2066LF27]										
	[D2066LF38]										
	(TGX)[D2066LF27]										
	[D2066LF38]										
24.360 12.0	(TGA)[D2866LF27]	11.02-		**113289**	28	90	11.02-		**110206**	24	5.4
		11.02-		**113295**	28	55					
		11.02-	05.04	**114008**	28	80					
24.362 12.0	(F 90)[D2866KF]	10.86-	02.90	**110761**	28	35	10.86-	02.90	**110206**	24	5.4
		10.86-	02.90	**110895**	28	55	10.86-	02.90	**113855**	24	5.4
		10.86-	02.90	**112159**	28	80	10.86-	02.90	**111046**	24	6.6
	[D2866LXF]	10.86-	02.90	**110761**	28	35	10.86-	02.90	**113855**	24	5.4
		10.86-	02.90	**110895**	28	55	10.86-	02.90	**110206**	24	5.4
		10.86-	02.90	**112159**	28	80	10.86-	02.90	**111046**	24	6.6
24.362 12.0 Unterflur	(F 90)[D2866KUL]	10.86-	02.90	**110895**	28	55	10.86-	02.90	**110206**	24	5.4
	Eng. 4912001-	10.86-	02.90	**112779**	28	35					
	Eng. -4912000	10.86-	02.90	**110761**	28	35					
24.364 12.0	(F 2000)	05.01-		**110895**	28	55					
24.372 12.0	(F 90)[D2866LF03]	02.90-	10.92	**110761**	28	35	02.90-	05.95	**113855**	24	5.4
		02.90-	10.92	**110895**	28	55	02.90-	05.95	**110206**	24	5.4
		02.90-	10.92	**112159**	28	80	02.90-	05.95	**111046**	24	6.6
	[D2866LF15]	02.90-	05.95	**110761**	28	35	02.90-	05.95	**113855**	24	5.4
		02.90-	05.95	**110895**	28	55	02.90-	12.94	**110206**	24	5.4
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**111046**	24	6.6
	[D2866LXF/Silent]	05.90-	12.90	**110761**	28	35	05.90-	12.90	**111046**	24	6.6
		05.90-	12.90	**110895**	28	55	05.90-	12.90	**113855**	24	5.4
		05.90-	12.90	**112159**	28	80	05.90-	12.90	**110206**	24	5.4
24.372 12.0 Unterflur	(F 90)[D2866LF03]	02.90-	12.90	**110761**	28	35	02.90-	12.90	**110206**	24	5.4
		02.90-	12.90	**110895**	28	55	02.90-	12.90	**113855**	24	5.4
		02.90-	12.90	**112159**	28	80	02.90-	12.90	**111046**	24	6.6
	[D2866LF15]	02.90-	05.95	**110761**	28	35	02.90-	10.94	**110206**	24	5.4
		02.90-	05.95	**110895**	28	55	02.90-	05.95	**113855**	24	5.4
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**111046**	24	6.6
24.373 12.0	(F 2000)[D2866LF21]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**113855**	24	5.4
		01.94-	12.95	**113920**	28	35	01.94-	12.95	**110206**	24	5.4
24.390 10.5	(TGA)[D2066LF02]										
	[D2066LF12]										
	[D2066LF32]										
24.400 10.5	(TGA)[D2066LF02]										
	[D2066LF12]										
	[D2066LF32]										
	(TGS)[D2066LF26]										
	[D2066LF37]										
	(TGX)[D2066LF26]										
	[D2066LF37]										
24.402 12.0	(F 90)[D2866LF16]	05.94-	05.95	**110761**	28	35	05.94-	05.95	**111046**	24	6.6
		05.94-	05.95	**110895**	28	55	05.94-	05.95	**113855**	24	5.4
		05.94-	05.95	**112159**	28	80	05.94-	12.94	**110206**	24	5.4
24.403 12.0	(F 2000)[D2866LF20]	01.94-		**110895**	28	55	01.94-		**111046**	24	6.6
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
		01.94-		**113289**	28	90	01.94-		**113855**	24	5.4
		01.94-		**113295**	28	55					
		01.94-	09.01	**113920**	28	35					
24.410 12.0	(TGA)[D2866LF28]	11.02-		**113289**	28	90	11.02-		**110206**	24	5.4
		11.02-		**113295**	28	55					
24.414 12.0	(F 2000)	05.01-		**110895**	28	55					
24.422 12.0	(F 90)[D2866LF06]	02.90-	12.90	**110761**	28	35	02.90-	12.90	**110206**	24	5.4
		02.90-	12.90	**110895**	28	55	02.90-	05.95	**111046**	24	6.6
		02.90-	12.90	**112159**	28	80	02.90-	05.95	**113855**	24	5.4
	[D2866LF09]	02.90-	05.95	**110761**	28	35	02.90-	05.95	**113855**	24	5.4
		02.90-	05.95	**110895**	28	55	02.90-	12.94	**110206**	24	5.4
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**111046**	24	6.6
24.422 12.0 Unterflur	(F 90)[D2866LF06]	02.90-	12.90	**110761**	28	35	02.90-	12.90	**113855**	24	5.4
		02.90-	12.90	**110895**	28	55	02.90-	12.90	**110206**	24	5.4
		02.90-	12.90	**112159**	28	80	02.90-	12.90	**111046**	24	6.6
24.423 12.0	(F 2000)[D2866LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**113289**	28	90	01.94-	12.95	**113855**	24	5.4
		01.94-	12.95	**113295**	28	55					
		01.94-	12.95	**113920**	28	35					
24.430 10.5	(TGA)[D2066LF01]										
	[D2066LF11]										
	[D2066LF23]										
	[D2066LF31]										
24.440 10.5	(TGA)[D2066LF01]										
	[D2066LF11]										
	[D2066LF23]										
	[D2066LF31]										
	(TGS)[D2066LF25]										
	[D2066LF36]										
	(TGX)[D2066LF25]										
	[D2066LF36]										
24.460 12.8	(TGA)[D2876LF04]	11.02-		**113289**	28	90	11.02-		**110206**	24	5.4
		11.02-		**113295**	28	55					
24.462 18.3	(F 90)[D2840LF/460]	05.87-	02.90	**110761**	28	35	05.87-	02.90	**110210**	24	6.6
		05.87-	02.90	**110895**	28	55	05.87-	02.90	**111046**	24	6.6
		05.87-	02.90	**112159**	28	80	05.87-	02.90	**112120**	24	6.6
							05.87-	02.90	**110550**	24	4.0
							05.87-	02.90	**113855**	24	5.4

24.463 12.8	(F 2000)[D2876LF02]	01.94-	**110895**	28	55	01.94-	**111046**	24	6.6
		01.94-	**112159**	28	80	01.94-	**110206**	24	5.4
		01.94-	**113289**	28	90	01.94-	**113855**	24	5.4
		01.94-	**113295**	28	55				
24.464 12.8	(F 2000)	05.01-	**110895**	28	55				
24.480 12.4	(TGA)[D2676LF01]								
	[D2676LF12]								
	(TGS)[D2676LF05]								
	[D2676LF14]								
	(TGX)[D2676LF05]								
	[D2676LF14]								
24.480 12.8	(TGA)[D2876LF12]	09.02-	**113998**	28	110	06.03-	**110206**	24	5.4
		09.02- 09.06	**114008**	28	80				
24.502 18.3	(F 90)[D2840LF01]	02.90- 12.90	**110895**	28	55	02.90- 12.90	**110210**	24	6.6
		02.90- 12.90	**112159**	28	80	02.90- 12.90	**112120**	24	6.6
		02.90- 12.90	**113920**	28	35	02.90- 12.90	**111046**	24	6.6
						02.90- 12.90	**110550**	24	4.0
						02.90- 12.90	**113855**	24	5.4
24.510 12.8	(TGA)[D2876LF05]	11.02- 06.03	**113289**	28	90	11.02- 06.03	**110206**	24	5.4
		11.02- 06.03	**113295**	28	55				
24.530 12.8	(TGA)[D2876LF13]	09.01-	**113998**	28	110	09.01-	**113855**	24	5.4
		12.02- 09.06	**114008**	28	80	12.02-	**110206**	24	5.4
24.540 12.4	(TGA)[D2676LF11]								
	(TGS)[D2676LF13]								
	(TGX)[D2676LF13]								
25.224 6.9	(M 2000 M)[D0826LF15]	08.95-	**110895**	28	55	08.95- 12.05	**113759**	24	4.0
		08.95-	**112159**	28	80	08.95-	**113468**	24	4.0
		08.95-	**113289**	28	90	08.95-	**111640**	24	4.0
		08.95-	**113295**	28	55				
		08.95- 03.97	**113920**	28	35				
	[D0826LF18]	08.95-	**110895**	28	55	08.95- 01.00	**113468**	24	4.0
		08.95-	**112159**	28	80	08.95- 09.99	**111640**	24	4.0
		08.95-	**113289**	28	90	02.00-	**112446**	24	4.0
		08.95-	**113295**	28	55	08.95- 12.05	**113759**	24	4.0
		08.95- 03.97	**113920**	28	35				
25.264 6.9	(M 2000 M)[D0826LF17]	08.95-	**110895**	28	55	08.95- 12.05	**113759**	24	4.0
		08.95-	**112159**	28	80	08.95-	**113468**	24	4.0
		08.95-	**113289**	28	90	08.95-	**111640**	24	4.0
		08.95-	**113295**	28	55				
		08.95- 09.01	**113920**	28	35				
25.272 10.0	(F 90)[D2865LF02]	09.90- 10.93	**110761**	28	35	09.90- 10.93	**110206**	24	5.4
		09.90- 10.93	**110895**	28	55	09.90- 10.93	**110210**	24	6.6
		09.90- 10.93	**112159**	28	80	09.90- 10.93	**112120**	24	6.6
						09.90- 10.93	**110550**	24	4.0
						09.90- 10.93	**111046**	24	6.6
						09.90- 10.93	**113855**	24	5.4
	[D2865LF05]	09.90- 10.93	**110761**	28	35	09.90- 10.93	**112120**	24	6.6
		09.90- 10.93	**110895**	28	55	09.90- 10.93	**110210**	24	6.6
		09.90- 10.93	**112159**	28	80	09.90- 10.93	**110206**	24	5.4
						09.90- 10.93	**110550**	24	4.0
						09.90- 10.93	**111046**	24	6.6
						09.90- 10.93	**113855**	24	5.4
25.285 6.9	(M 2000 M)[D0836LF03]	02.03-	**113289**	28	90	02.03-	**113468**	24	4.0
		02.03-	**113295**	28	55	02.03-	**113759**	24	4.0
25.302 12.0	(F 90)[D2866LF04]	09.90- 12.91	**110761**	28	35	09.90- 11.90	**110206**	24	5.4
		09.90- 12.91	**110895**	28	55	09.90- 12.91	**111046**	24	6.6
		09.90- 12.91	**112159**	28	80	09.90- 12.91	**113855**	24	5.4
25.322 10.0	(F 90)[D2865LF03]	09.90- 12.92	**110761**	28	35	09.90- 12.92	**110206**	24	5.4
		09.90- 12.92	**110895**	28	55	09.90- 12.92	**112120**	24	6.6
		09.90- 12.92	**112159**	28	80	09.90- 12.92	**110210**	24	6.6
						09.90- 12.92	**110550**	24	4.0
						09.90- 12.92	**111046**	24	6.6
						09.90- 12.92	**113855**	24	5.4
	[D2865LF06]	09.90- 12.92	**110761**	28	35	09.90- 12.92	**110206**	24	5.4
		09.90- 12.92	**110895**	28	55	09.90- 12.92	**110210**	24	6.6
		09.90- 12.92	**112159**	28	80	09.90- 12.92	**112120**	24	6.6
						09.90- 12.92	**110550**	24	4.0
						09.90- 12.92	**111046**	24	6.6
						09.90- 12.92	**113855**	24	5.4
25.322 10.0 Unterflur	(F 90)[D2865LF03]	09.90- 12.92	**110761**	28	35	09.90- 12.92	**112120**	24	6.6
		09.90- 12.92	**110895**	28	55	09.90- 12.92	**110210**	24	6.6
		09.90- 12.92	**112159**	28	80	09.90- 11.91	**110206**	24	5.4
						09.90- 12.92	**110550**	24	4.0
						09.90- 12.92	**111046**	24	6.6
						09.90- 12.92	**113855**	24	5.4
	[D2865LF06]	09.90- 12.92	**110761**	28	35	09.90- 12.92	**112120**	24	6.6
		09.90- 12.92	**110895**	28	55	09.90- 12.92	**110210**	24	6.6
		09.90- 12.92	**112159**	28	80	09.90- 12.92	**110206**	24	5.4
						09.90- 12.92	**110550**	24	4.0
						09.90- 12.92	**111046**	24	6.6
						09.90- 12.92	**113855**	24	5.4
25.372 12.0	(F 90)[D2866LF03]	09.90- 10.93	**110761**	28	35	09.90- 10.93	**111046**	24	6.6
		09.90- 10.93	**110895**	28	55	09.90- 12.92	**110206**	24	5.4
		09.90- 10.93	**112159**	28	80	09.90- 10.93	**112120**	24	6.6
						09.90- 12.92	**113855**	24	5.4
	[D2866LF05]	09.90- 10.93	**110761**	28	35	09.90- 12.92	**110206**	24	5.4
		09.90- 10.93	**110895**	28	55	09.90- 10.93	**111046**	24	6.6
		09.90- 10.93	**112159**	28	80	09.90- 10.93	**112120**	24	6.6
						09.90- 10.93	**113855**	24	5.4
	[D2866LXF/Silent]	09.90- 10.93	**110761**	28	35	09.90- 10.93	**112120**	24	6.6
		09.90- 10.93	**110895**	28	55	09.90- 10.93	**110206**	24	5.4
		09.90- 10.93	**112159**	28	80	09.90- 10.93	**110210**	24	6.6
						09.90- 10.93	**111046**	24	6.6
						09.90- 10.93	**113855**	24	5.4
25.372 12.0 Unterflur	(F 90)[D2866LF03]	09.90- 12.92	**110761**	28	35	09.90- 12.92	**112120**	24	6.6
		09.90- 12.92	**110895**	28	55	09.90- 12.92	**110206**	24	5.4
		09.90- 12.92	**112159**	28	80	09.90- 12.92	**111046**	24	6.6
	[D2866LF05]	09.90- 12.92	**110761**	28	35	09.90- 12.92	**110206**	24	5.4
		09.90- 12.92	**110895**	28	55	09.90- 12.92	**111046**	24	6.6
		09.90- 12.92	**112159**	28	80	09.90- 12.92	**112120**	24	6.6
						09.90- 12.92	**113855**	24	5.4
25.422 12.0	(F 90)[D2866LF06]	09.90- 12.92	**110761**	28	35	09.90- 12.92	**111046**	24	6.6
		09.90- 12.92	**110895**	28	55	09.90- 12.92	**113855**	24	5.4
		09.90- 12.92	**112159**	28	80	09.90- 11.90	**110206**	24	5.4
	[D2866LF09]	09.90- 12.92	**110761**	28	35	09.90- 12.92	**113855**	24	5.4
		09.90- 12.92	**110895**	28	55	09.90- 12.92	**110206**	24	5.4
		09.90- 12.92	**112159**	28	80	09.90- 12.92	**111046**	24	6.6
25.422 12.0 Unterflur	(F 90)[D2866LF06]	09.90- 12.92	**110761**	28	35	09.90- 11.90	**110206**	24	5.4
		09.90- 12.92	**110895**	28	55	09.90- 12.92	**113855**	24	5.4
		09.90- 12.92	**112159**	28	80	09.90- 12.92	**111046**	24	6.6
	[D2866LF09]	09.90- 12.92	**110761**	28	35	09.90- 12.92	**110206**	24	5.4
		09.90- 12.92	**110895**	28	55	09.90- 12.92	**111046**	24	6.6
		09.90- 12.92	**112159**	28	80	09.90- 12.92	**113855**	24	5.4
25.502 18.3	(F 90)[D2840LF01]	09.90- 12.92	**110895**	28	55	09.90- 12.92	**112120**	24	6.6
		09.90- 12.92	**112159**	28	80	09.90- 12.92	**110210**	24	6.6
		09.90- 12.92	**113920**	28	35	09.90- 12.92	**111046**	24	6.6
						09.90- 12.92	**110550**	24	4.0
						09.90- 12.92	**113855**	24	5.4

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	[D2840LF04]	09.90-	12.92	**110761**	28	35	09.90-	12.92	**113855**	24	5.4
		09.90-	12.92	**110895**	28	55	09.90-	12.92	**112120**	24	6.6
		09.90-	12.92	**112159**	28	80	09.90-	12.92	**110210**	24	6.6
		09.90-	12.92	**113920**	28	35	09.90-	12.92	**110550**	24	4.0
							09.90-	12.92	**111046**	24	6.6
26.233 12.0	(F 2000)[E2866DF01]	09.96-	08.02	**110895**	28	55	09.96-	08.02	**110206**	24	5.4
		09.96-	08.02	**112159**	28	80					
26.233 12.0	(F 2000)	03.00-		**110895**	28	55	03.00-		**110206**	24	5.4
26.242 12.0	(F 90)[D2866F/240]	01.88-	07.89	**110761**	28	35	01.88-	03.89	**110206**	24	5.4
		01.88-	07.89	**110895**	28	55	01.88-	07.89	**111046**	24	6.6
							01.88-	07.89	**113855**	24	5.4
26.262 10.0	(F 90)[D2865LF/260]	01.88-	02.90	**110761**	28	35	01.88-	02.90	**112120**	24	6.6
		01.88-	02.90	**110895**	28	55	01.88-	02.90	**110206**	24	5.4
		01.88-	02.90	**112159**	28	80	01.88-	02.90	**110210**	24	6.6
							01.88-	02.90	**110550**	24	4.0
							01.88-	02.90	**111046**	24	6.6
							01.88-	02.90	**113855**	24	5.4
26.272 10.0	(F 90)[D2865LF02]	02.90-	08.93	**110761**	28	35	02.90-	12.92	**110206**	24	5.4
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**110210**	24	6.6
		09.93-	06.96	**113920**	28	35	02.90-	12.95	**113855**	24	5.4
							02.90-	06.96	**110550**	24	4.0
							02.90-	06.96	**112120**	24	6.6
	[D2865LF05]	02.90-	10.93	**110761**	28	35	02.90-	12.92	**110206**	24	5.4
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**112120**	24	6.6
		09.93-	06.96	**113920**	28	35	02.90-	06.96	**111046**	24	6.6
							02.90-	06.96	**110550**	24	4.0
							02.90-	12.95	**113855**	24	5.4
26.273 10.0	(F 2000)[D2865LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**113920**	28	35	01.94-	12.95	**113855**	24	5.4
26.280 6.9	(TGA)[D0836LF41]						11.02-		**114001**	24	4.0
	(TGM)[D0836LFL51]						04.06-		**114001**	24	4.0
	[D0836LFL54]	10.05-		**113998**	28	110					
26.290 6.9	(TGM)[D0836LFL64]	10.05-		**114007**	28	80					
26.292 12.0	(F 90)[D2866LF/290]	09.87-	02.90	**110761**	28	35	09.87-	02.90	**113855**	24	5.4
		09.87-	02.90	**110895**	28	55	09.87-	02.90	**110206**	24	5.4
		09.87-	02.90	**112159**	28	80	09.87-	02.90	**111046**	24	6.6
26.293 10.0	(F 2000)[D2865LF20]	01.94-		**110895**	28	55	01.94-		**112120**	24	6.6
		01.94-		**112159**	28	80	01.94-		**110210**	24	6.6
		01.94-	09.01	**113920**	28	35	01.94-		**111046**	24	6.6
							01.94-		**110206**	24	5.4
							01.94-		**110550**	24	4.0
							01.94-		**113855**	24	5.4
	[D2865LF24]	04.95-		**110895**	28	55	01.94-		**112120**	24	6.6
		04.95-		**112159**	28	80	01.94-		**111046**	24	6.6
		04.95-	09.01	**113920**	28	35	01.94-		**110206**	24	5.4
							01.94-		**110550**	24	4.0
							01.94-		**113855**	24	5.4
26.302 12.0	(F 90)[D2866LF04]	05.90-	12.91	**110761**	28	35	05.90-	12.91	**113855**	24	5.4
		05.90-	12.91	**110895**	28	55	05.90-	12.91	**110206**	24	5.4
		05.90-	12.91	**112159**	28	80	05.90-	12.91	**111046**	24	6.6
26.310 10.5	(TGA)[D2066LF04]										
	[D2066LF14]										
	[D2066LF35]										
26.310 12.0	(TGA)[D2866LF26]	09.02-	05.04	**114008**	28	80	02.00-		**110206**	24	5.4
		03.99-		**113289**	28	90	09.00-		**111046**	24	6.6
		03.99-		**113295**	28	55					
	[D2866LF36]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55	09.00-		**111046**	24	6.6
26.314 12.0	(F 2000)[D2866LF23]						05.01-		**110206**	24	5.4
		05.01-		**110895**	28	55					
26.320 10.5	(TGA)[D2066LF04]										
	[D2066LF14]										
	[D2066LF35]										
	[D2066LF39]	04.06-		**113998**	28	110					
	(TGS)[D2066LF28]	07.08-		**114007**	28	80					
	[D2066LF39]	10.07-		**113998**	28	110					
		07.08-		**114007**	28	80					
	[D2066LF43]	07.08-		**113998**	28	110					
		07.08-		**114007**	28	80					
	(TGX)[D2066LF28]										
26.322 10.0	(F 90)[D2865LF03]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**112120**	24	6.6
		09.90-	06.96	**110895**	28	55	02.90-	06.96	**111046**	24	6.6
		09.93-	06.96	**113920**	28	35	02.90-	09.96	**110206**	24	5.4
							02.90-	12.96	**110550**	24	4.0
							02.90-	12.95	**113855**	24	5.4
	[D2865LF06]	02.90-	10.93	**110761**	28	35	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**112120**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**110210**	24	6.6
		09.93-	06.96	**113920**	28	35	02.90-	06.96	**110206**	24	5.4
							02.90-	06.96	**110550**	24	4.0
							02.90-	05.95	**113855**	24	5.4
26.322 10.0 Unterflur	(F 90)[D2865LF03]	09.90-	10.92	**110761**	28	35	09.90-	05.94	**112120**	24	6.6
		09.90-	05.94	**110895**	28	55	09.90-	05.94	**110210**	24	6.6
		09.90-	05.94	**112159**	28	80	09.90-	05.94	**110206**	24	5.4
							09.90-	05.94	**110550**	24	4.0
							09.90-	05.94	**111046**	24	6.6
							09.90-	05.94	**113855**	24	5.4
	[D2865LF06]	09.90-	01.93	**110761**	28	35	09.90-	05.94	**110210**	24	6.6
		09.90-	05.94	**110895**	28	55	09.90-	05.94	**112120**	24	6.6
		09.90-	05.94	**112159**	28	80	09.90-	05.94	**110206**	24	5.4
		01.93-	05.94	**113920**	28	35	09.90-	05.94	**111046**	24	6.6
							09.90-	05.94	**110550**	24	4.0
							09.90-	05.94	**113855**	24	5.4
26.323 10.0	(F 2000)[D2865LF23]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**113920**	28	35	01.94-	12.95	**113855**	24	5.4
26.330 6.9	(TGA)[D0836LF44]						11.02-		**114001**	24	4.0
	(TGM)[D0836LFL52]						04.06-		**114001**	24	4.0
	[D0836LFL55]	10.05-		**113998**	28	110					
		10.05-		**114007**	28	80					
26.332 12.0	(F 90)[D2866LF/330]	09.87-	02.90	**110761**	28	35	09.87-	02.90	**113855**	24	5.4
		09.87-	02.90	**110895**	28	55	09.87-	02.90	**110206**	24	5.4
		09.87-	02.90	**112159**	28	80	09.87-	02.90	**111046**	24	6.6
26.340 6.9	(TGM)[D0836LFL65]	10.05-		**113998**	28	110					
		10.05-		**114007**	28	80					
26.342 10.0	(F 90)[D2865LF09]	05.94-	06.96	**110895**	28	55	04.94-	06.96	**110210**	24	6.6
		05.94-	06.96	**112159**	28	80	04.94-	06.96	**111046**	24	6.6
		05.94-	06.96	**113920**	28	35	04.94-	06.96	**110550**	24	4.0
26.343 10.0	(F 2000)[D2865LF21]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**111046**	24	6.6
		01.94-	09.01	**113920**	28	35	01.94-		**113855**	24	5.4
26.350 10.5	(TGA)[D2066LF03]										
	[D2066LF13]										
	[D2066LF33]										
26.360 10.5	(TGA)[D2066LF03]										
	[D2066LF07]	05.04-		**114007**	28	80					
	[D2066LF13]										
	[D2066LF33]										
	[D2066LF38]	05.04-		**113998**	28	110					
		05.04-		**114007**	28	80					

	(TGS)[D2066LF27]	08.08-	**113998**	28	110					
	[D2066LF38]	10.07-	**113998**	28	110					
		05.08-	**114007**	28	80					
	[D2066LF42]	04.08-	**113998**	28	110					
		07.08-	**114007**	28	80					
	(TGX)[D2066LF27]									
	[D2066LF38]	10.07-	**113998**	28	110					
		10.07-	**114007**	28	80					
	[D2066LF42]	07.08-	**113998**	28	110					
		07.08-	**114007**	28	80					
26.360 12.0	(TGA)[D2866LF27]	03.99-	**113289**	28	90	02.00-	**110206**	24	5.4	
		03.99-	**113295**	28	55	12.00-	**111046**	24	6.6	
						12.00-	**113855**	24	5.4	
	[D2866LF37]	03.99-	**113289**	28	90	02.00-	**110206**	24	5.4	
		03.99-	**113295**	28	55					
26.362 12.0	(F 90)[D2866KF]	09.87- 02.90	**110761**	28	35	09.87- 02.90	**110206**	24	5.4	
		09.87- 02.90	**110895**	28	55	09.87- 02.90	**111046**	24	6.6	
		09.87- 02.90	**112159**	28	80	09.87- 02.90	**113855**	24	5.4	
	[D2866LXF]	09.87- 02.90	**110761**	28	35	09.87- 02.90	**111046**	24	6.6	
		09.87- 02.90	**110895**	28	55	09.87- 02.90	**113855**	24	5.4	
		09.87- 02.90	**112159**	28	80	09.87- 02.90	**110206**	24	5.4	
26.364 12.0	(F 2000)[D2866LF24]					05.01-	**110206**	24	5.4	
26.372 12.0	(F 90)[D2866LF03]	02.90- 05.94	**110761**	28	35	02.90- 12.95	**111046**	24	6.6	
		02.90- 12.95	**110895**	28	55	01.90- 06.96	**110206**	24	5.4	
		02.90- 06.96	**112159**	28	80	02.90- 12.95	**113855**	24	5.4	
		09.93- 06.96	**113920**	28	35					
	[D2866LF05]	02.90- 12.95	**110761**	28	35	02.90- 12.95	**111046**	24	6.6	
		02.90- 12.95	**110895**	28	55	02.90- 06.96	**110206**	24	5.4	
		02.90- 06.96	**112159**	28	80	02.90- 12.95	**113855**	24	5.4	
		09.93- 06.96	**113920**	28	35					
	[D2866LF15]	02.90- 12.95	**110761**	28	35	09.90- 12.95	**111046**	24	6.6	
		02.90- 12.95	**110895**	28	55	09.90- 06.96	**110206**	24	5.4	
		02.90- 06.96	**112159**	28	80	09.90- 12.95	**113855**	24	5.4	
		09.93- 06.96	**113920**	28	35					
26.372 12.0 Unterflur	(F 90)[D2866LF03]	09.90- 10.92	**110761**	28	35	09.90- 05.94	**113855**	24	5.4	
		09.90- 05.94	**110895**	28	55	09.90- 05.94	**110206**	24	5.4	
		09.90- 05.94	**112159**	28	80	09.90- 05.94	**111046**	24	6.6	
	[D2866LF05]	09.90- 05.94	**110761**	28	35	09.90- 05.94	**113855**	24	5.4	
		09.90- 05.94	**110895**	28	55	09.90- 11.92	**110206**	24	5.4	
		09.90- 05.94	**112159**	28	80	09.90- 05.94	**111046**	24	6.6	
26.373 12.0	(F 2000)[D2866LF21]	01.94- 12.95	**110895**	28	55	01.94- 12.95	**111046**	24	6.6	
		01.94- 12.95	**112159**	28	80	01.94- 12.95	**110206**	24	5.4	
		01.94- 12.95	**113920**	28	35	01.94- 12.95	**113855**	24	5.4	
26.390 10.5	(TGA)[D2066LF02]									
	[D2066LF12]									
	[D2066LF24]									
	[D2066LF32]									
26.400 10.5	(TGA)[D2066LF02]									
	[D2066LF12]									
	[D2066LF24]									
	[D2066LF32]									
	[D2066LF37]	01.04-	**113998**	28	110					
		01.04-	**114007**	28	80					
	(TGS)[D2066LF26]	02.09-	**113998**	28	110					
	[D2066LF37]	10.07-	**113998**	28	110					
		02.09-	**114007**	28	80					
	[D2066LF41]	07.08-	**113998**	28	110					
		02.09-	**114007**	28	80					
	(TGX)[D2066LF26]									
	[D2066LF37]	10.07-	**114007**	28	80					
	[D2066LF41]	07.08-	**114007**	28	80					
26.402 12.0	(F 90)[D2866LF16]	05.94- 12.95	**110761**	28	35	05.94- 12.95	**113855**	24	5.4	
		05.94- 12.95	**110895**	28	55	05.94- 06.96	**110206**	24	5.4	
		05.94- 06.96	**112159**	28	80	05.94- 12.95	**111046**	24	6.6	
		05.94- 06.96	**113920**	28	35					
26.403 12.0	(F 2000)[D2866LF20]	01.94-	**110895**	28	55	01.94-	**110206**	24	5.4	
		01.94-	**112159**	28	80	01.94-	**113855**	24	5.4	
		01.94-	**113289**	28	90	01.94-	**111046**	24	6.6	
		01.94-	**113295**	28	55					
		01.94- 09.01	**113920**	28	35					
26.410 12.0	(TGA)[D2866LF28]	03.99-	**113289**	28	90	02.00-	**110206**	24	5.4	
		03.99-	**113295**	28	55					
	[D2866LF32]	03.99-	**113289**	28	90	02.00-	**110206**	24	5.4	
		03.99-	**113295**	28	55					
26.422 12.0	(F 90)[D2866LF06]	02.90- 08.93	**110761**	28	35	02.90- 12.92	**110206**	24	5.4	
		02.90- 12.95	**110895**	28	55	02.90- 12.95	**111046**	24	6.6	
		02.90- 12.95	**112159**	28	80	08.89- 12.95	**113855**	24	5.4	
		09.93- 06.96	**113920**	28	35					
	[D2866LF09]	02.90- 12.95	**110761**	28	35	02.90- 12.95	**111046**	24	6.6	
		02.90- 12.95	**110895**	28	55	02.90- 06.96	**110206**	24	5.4	
		02.90- 06.96	**112159**	28	80	08.89- 12.95	**113855**	24	5.4	
		09.93- 06.96	**113920**	28	35					
26.422 12.0 Unterflur	(F 90)[D2866LF06]	09.90- 05.94	**110761**	28	35	09.90- 05.94	**113855**	24	5.4	
		09.90- 05.94	**110895**	28	55	09.90- 11.90	**110206**	24	5.4	
		09.90- 05.94	**112159**	28	80	09.90- 05.94	**111046**	24	6.6	
	[D2866LF09]	09.90- 05.94	**110761**	28	35	09.90- 05.94	**113855**	24	5.4	
		09.90- 05.94	**110895**	28	55	09.90- 11.92	**110206**	24	5.4	
		09.90- 05.94	**112159**	28	80	09.90- 05.94	**111046**	24	6.6	
26.423 12.0	(F 2000)[D2866LF22]	01.94- 12.95	**110895**	28	55	01.94- 12.95	**110206**	24	5.4	
		01.94- 12.95	**112159**	28	80	01.94- 12.95	**111046**	24	6.6	
		01.94- 12.95	**113289**	28	90	01.94- 12.95	**113855**	24	5.4	
		01.94- 12.95	**113295**	28	55					
		01.94- 12.95	**113920**	28	35					
26.430 10.5	(TGA)[D2066LF01]									
	[D2066LF11]									
	[D2066LF23]									
	[D2066LF31]									
26.440 10.5	(TGA)[D2066LF01]									
	[D2066LF11]									
	[D2066LF23]									
	[D2066LF31]					07.06- 03.09	**114031**	24	5.5	
		07.06- 03.09	**113998**	28	110					
		07.06- 03.09	**114007**	28	80					
		07.06- 03.09	**114528**	28	120					
	[D2066LF36]	01.04-	**113998**	28	110					
		01.04-	**114007**	28	80					
	(TGS)[D2066LF25]	02.09-	**113998**	28	110					
	[D2066LF36]	10.07-	**113998**	28	110					
		05.08-	**114007**	28	80					
	[D2066LF40]	07.08-	**114007**	28	80					
		02.09-	**113998**	28	110					
	(TGX)[D2066LF25]									
	[D2066LF36]	09.07-	**114007**	28	80					
		12.07-	**113998**	28	110					
	[D2066LF40]	07.08-	**114007**	28	80					
26.460 12.8	(E2000 Evolution)[D2876LF03]	05.00-	**113920**	28	35					
	(TGA)[D2876LF04]	03.99-	**113289**	28	90	02.00-	**110206**	24	5.4	
		03.99-	**113295**	28	55					
	[D2876LF07]	03.99- 09.01	**113289**	28	90	02.00- 09.01	**110206**	24	5.4	
		03.99- 09.01	**113295**	28	55					

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26.462 18.3	(F 90)[D2840LF/460]	02.89-	02.90	**110761**	28	35	02.89-	02.90	**110210**	24	6.6
		02.89-	02.90	**110895**	28	55	02.89-	02.90	**112120**	24	6.6
		02.89-	02.90	**112159**	28	80	02.89-	02.90	**111046**	24	6.6
							02.89-	02.90	**110550**	24	4.0
							02.89-	02.90	**113855**	24	5.4
26.463 12.8	(F 2000)[D2876LF02]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**111046**	24	6.6
		01.94-		**113289**	28	90	01.94-		**113855**	24	5.4
		01.94-		**113295**	28	55					
26.464 12.8	(F 2000)[D2876LF03]						05.01-		**110206**	24	5.4
26.480 12.4	(TGA)[D2676LF01]	02.06-		**113998**	28	110	02.06-		**113855**	24	5.4
	[D2676LF05]	01.06-		**113998**	28	110					
	[D2676LF12]						02.06-		**113855**	24	5.4
	(TGX)[D2676LF05]										
	[D2676LF14]										
26.480 12.8	(TGA)[D2876LF12]	09.02-		**113998**	28	110	09.02-		**113855**	24	5.4
		09.02-	09.06	**114008**	28	80	09.02-		**110206**	24	5.4
26.502 18.3	(F 90)[D2840LF01]	02.90-	06.96	**110761**	28	35	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**112120**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**113920**	28	35	02.90-	06.96	**110550**	24	4.0
							02.90-	12.92	**113855**	24	5.4
	[D2840LF04]	02.90-	06.96	**110761**	28	35	02.90-	12.92	**113855**	24	5.4
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**112120**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**113920**	28	35	02.90-	06.96	**111046**	24	6.6
							02.90-	06.96	**110550**	24	4.0
	[D2840LF06]	02.90-	06.96	**110761**	28	35	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**112120**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**113920**	28	35					
26.510 12.8	(TGA)[D2876LF05]	03.99-	06.03	**113289**	28	90	02.00-	06.03	**110206**	24	5.4
		03.99-	06.03	**113295**	28	55	12.00-		**111046**	24	6.6
							12.00-		**113855**	24	5.4
26.530 12.8	(TGA)[D2876LF13]	01.01-		**113998**	28	110	01.01-		**113855**	24	5.4
		09.02-		**114008**	28	80	10.02-		**110206**	24	5.4
26.540 12.4	(TGA)[D2676LF13]	08.06-		**113998**	28	110					
	(TGX)[D2676LF13]										
26.603 18.3	(F 2000)[D2840LF20]						06.96-		**110210**	24	6.6
							06.96-		**110550**	24	4.0
							06.96-		**111046**	24	6.6
							06.96-		**112120**	24	6.6
							06.96-		**113855**	24	5.4
27.273 10.0	(F 2000)[D2865LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**113920**	28	35	01.94-	12.95	**113855**	24	5.4
27.293 10.0	(F 2000)[D2865LF20]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**112120**	24	6.6
		01.94-	09.01	**113920**	28	35	01.94-		**110210**	24	6.6
							01.94-		**110550**	24	4.0
							01.94-		**111046**	24	6.6
							01.94-		**113855**	24	5.4
	[D2865LF24]	04.95-		**110895**	28	55	01.94-		**112120**	24	6.6
		04.95-		**112159**	28	80	04.95-		**110206**	24	5.4
		04.95-	09.01	**113920**	28	35	01.94-		**111046**	24	6.6
							01.94-		**110550**	24	4.0
							01.94-		**113855**	24	5.4
27.314 12.0	(F 2000)[D2866LF23]						06.98-		**110206**	24	5.4
		05.01-		**110895**	28	55	05.01-		**110206**	24	5.4
27.323 10.0	(F 2000)[D2865LF23]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**113920**	28	35	01.94-	12.95	**113855**	24	5.4
27.343 10.0	(F 2000)[D2865LF21]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**112120**	24	6.6
		01.94-	09.01	**113920**	28	35	01.94-		**110210**	24	6.6
							01.94-		**111046**	24	6.6
							01.94-		**113855**	24	5.4
27.364 12.0	(F 2000)[D2866LF24]						06.98-		**110206**	24	5.4
		05.01-		**110895**	28	55	05.01-		**110206**	24	5.4
27.373 12.0	(F 2000)[D2866LF21]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**113855**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**113289**	28	90	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**113295**	28	55					
		01.94-	12.95	**113920**	28	35					
27.403 12.0	(F 2000)[D2866LF20]	01.94-		**110895**	28	55	01.94-		**111046**	24	6.6
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
		01.94-		**113289**	28	90	01.94-		**112120**	24	6.6
		01.94-		**113295**	28	55	01.94-		**110210**	24	6.6
		01.94-	09.01	**113920**	28	35	01.94-		**113855**	24	5.4
27.414 12.0	(F 2000)[D2866LF25]						06.98-		**110206**	24	5.4
		05.01-		**110895**	28	55	05.01-		**110206**	24	5.4
27.423 12.0	(F 2000)[D2866LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**112159**	28	80	01.91-	12.95	**113855**	24	5.4
		01.94-	12.95	**113289**	28	90	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**113295**	28	55					
		01.94-	12.95	**113920**	28	35					
27.463 12.8	(F 2000)[D2876LF02]	01.94-		**110895**	28	55	01.94-		**111046**	24	6.6
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
		01.94-		**113289**	28	90	01.94-		**112120**	24	6.6
		01.94-		**113295**	28	55	01.94-		**110210**	24	6.6
		01.94-	09.01	**113920**	28	35	01.91-		**113855**	24	5.4
		07.00-		**110895**	28	55					
27.464 12.8	(F 2000)[D2876LF03]						05.01-		**110206**	24	5.4
	[D2876LF06]	01.94-		**110895**	28	55					
		05.01-		**110895**	28	55	05.01-		**110206**	24	5.4
27.603 18.3	(F 2000)[D2840LF20]						01.96-		**110210**	24	6.6
							01.96-		**110550**	24	4.0
							01.96-		**111046**	24	6.6
							01.96-		**112120**	24	6.6
							01.96-		**113855**	24	5.4
28.310 10.5	(TGA)[D2066LF04]										
	[D2066LF14]										
	[D2066LF28]										
	[D2066LF39]										
28.310 12.0	(TGA)[D2866LF26]	09.02-		**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-		**113295**	28	55					
		09.02-		**113998**	28	110					
		09.02-		**114008**	28	80					
28.320 10.5	(TGA)[D2066LF04]										
	[D2066LF14]										
	[D2066LF28]	06.04-		**114007**	28	80					
	[D2066LF39]	06.04-		**113998**	28	110					
		06.04-		**114007**	28	80					
	(TGS)[D2066LF39]	07.08-		**113998**	28	110					
	[D2066LF43]	07.08-		**113998**	28	110					
28.350 10.5	(TGA)[D2066LF03]										
	[D2066LF13]										
	[D2066LF27]										
	[D2066LF38]										

28.360 10.5	(TGA)[D2066LF03]								
	[D2066LF13]								
	[D2066LF27]								
	[D2066LF38]								
		04.06-	**114007**	28	80				
		07.06-	**113998**	28	110				
	(TGS)[D2066LF38]	08.08-	**113998**	28	110				
	[D2066LF42]	08.08-	**113998**	28	110				
	(TGX)[D2066LF27]								
	[D2066LF38]								
28.360 12.0	(E2000 Evolution)[D2866LF24]					05.00-	**110206**	24	5.4
	(TGA)[D2866LF27]	09.02-	**113289**	28	90	09.02-	**110206**	24	5.4
		09.02-	**113295**	28	55				
		09.02-	**113998**	28	110				
		09.02-	**114008**	28	80				
28.390 10.5	(TGA)[D2066LF02]								
	[D2066LF12]								
	[D2066LF26]								
	[D2066LF37]								
28.390 12.8	(TGA)[D2876LF12]	07.06-	**114008**	28	80				
28.400 10.5	(TGA)[D2066LF02]								
	[D2066LF12]								
	[D2066LF26]								
		04.06-	**113998**	28	110				
	[D2066LF37]								
		04.06-	**113998**	28	110				
		07.06-	**114007**	28	80				
	(TGS)[D2066LF37]	08.08-	**113998**	28	110				
		08.08-	**114007**	28	80				
	[D2066LF41]	08.08-	**113998**	28	110				
		08.08-	**114007**	28	80				
	(TGX)[D2066LF26]								
	[D2066LF37]								
28.410 12.0	(TGA)[D2866LF28]	09.02-	**113289**	28	90	09.02-	**110206**	24	5.4
		09.02-	**113295**	28	55				
		09.02-	**113998**	28	110				
		09.02-	**114008**	28	80				
28.430 10.5	(TGA)[D2066LF01]								
	[D2066LF11]								
	[D2066LF25]								
	[D2066LF36]								
28.440 10.5	(TGA)[D2066LF01]								
	[D2066LF11]								
	[D2066LF25]								
		09.05-	**113998**	28	110				
	[D2066LF36]								
		09.05-	**113998**	28	110				
	(TGS)[D2066LF36]	08.08-	**113998**	28	110				
		08.08-	**114007**	28	80				
	[D2066LF40]	08.08-	**113998**	28	110				
		08.08-	**114007**	28	80				
	(TGX)[D2066LF25]								
	[D2066LF36]								
28.460 12.8	(E2000 Evolution)[D2876LF03]	05.00-	**113920**	28	35				
	(TGA)[D2876LF04]	09.02-	**113289**	28	90	09.02-	**110206**	24	5.4
		09.02-	**113295**	28	55				
		09.02-	**113998**	28	110				
		09.02-	**114008**	28	80				
28.480 12.4	(TGA)[D2676LF02]	02.06-	**113998**	28	110				
	[D2676LF05]	02.06-	**113998**	28	110				
		07.06-	**114007**	28	80				
	[D2676LF14]	02.06-	**113998**	28	110				
	(TGX)[D2676LF05]								
	[D2676LF14]								
28.480 12.8	(TGA)[D2876LF12]	09.02-	**113998**	28	110	09.02-	**110206**	24	5.4
		09.02-	**114008**	28	80	09.02-	**113855**	24	5.4
28.510 12.8	(TGA)[D2876LF05]	09.02-	**113289**	28	90	09.02-	**110206**	24	5.4
		09.02-	**113295**	28	55				
		09.02-	**113998**	28	110				
		09.02-	**114008**	28	80				
28.530 12.8	(TGA)[D2876LF13]	09.02-	**113998**	28	110	09.02-	**110206**	24	5.4
		09.02-	**114008**	28	80	09.02-	**113855**	24	5.4
28.540 12.4	(TGA)[D2676LF13]	08.06-	**113998**	28	110				
		08.06-	**114007**	28	80				
	(TGX)[D2676LF13]								
29.460 12.8	(E2000 Evolution)[D2876LF03]	05.00-	**113920**	28	35				
30.310 12.0	(E2000 Evolution)[D2866LF23]	05.00-	**110895**	28	55	05.00-	**110206**	24	5.4
		05.00-	**112159**	28	80				
		05.00-	**113289**	28	90				
		05.00-	**113295**	28	55				
		05.00-	**113920**	28	35				
30.460 12.8	(E2000 Evolution)[D2876LF03]	05.00-	**113920**	28	35				
32.262 10.0	(F 90)[D2865LF/260]	02.89- 02.90	**110761**	28	35	02.89- 02.90	**110206**	24	5.4
		02.89- 02.90	**110895**	28	55	02.89- 02.90	**112120**	24	6.6
		02.89- 02.90	**112159**	28	80	02.89- 02.90	**110210**	24	6.6
						02.89- 02.90	**110550**	24	4.0
						02.89- 02.90	**111046**	24	6.6
						02.89- 02.90	**113855**	24	5.4
32.272 10.0	(F 90)[D2865LF02]	02.90- 10.93	**110761**	28	35	02.90- 04.95	**112120**	24	6.6
		02.90- 04.95	**110895**	28	55	02.90- 04.95	**110206**	24	5.4
		02.90- 04.95	**112159**	28	80	02.90- 04.95	**110210**	24	6.6
		11.93- 04.95	**113920**	28	35	02.90- 04.95	**111046**	24	6.6
						02.90- 04.95	**110550**	24	4.0
						02.90- 04.95	**113855**	24	5.4
	[D2865LF05]	02.90- 10.93	**110761**	28	35	02.90- 04.95	**112120**	24	6.6
		02.90- 04.95	**110895**	28	55	02.90- 04.95	**110206**	24	5.4
		02.90- 04.95	**112159**	28	80	02.90- 04.95	**110210**	24	6.6
		11.93- 04.95	**113920**	28	35	02.90- 04.95	**113855**	24	5.4
						02.90- 04.95	**110550**	24	4.0
						02.90- 04.95	**111046**	24	6.6
32.292 12.0	(F 90)[D2866LF/290]	03.88- 02.90	**110761**	28	35	03.88- 02.90	**110206**	24	5.4
		03.88- 02.90	**110895**	28	55	03.88- 02.90	**113855**	24	5.4
		03.88- 02.90	**112159**	28	80	03.88- 02.90	**111046**	24	6.6
32.293 10.0	(F 2000)[D2865LF24]	08.95-	**110895**	28	55	08.95-	**111046**	24	6.6
		08.95-	**112159**	28	80	08.95-	**110206**	24	5.4
		08.95- 09.01	**113920**	28	35	08.95-	**113855**	24	5.4
32.302 12.0	(F 90)[D2866LF04]	05.90- 09.91	**110761**	28	35	05.90- 09.91	**110206**	24	5.4
		05.90- 09.91	**110895**	28	55	05.90- 09.91	**111046**	24	6.6
		05.90- 09.91	**112159**	28	80	05.90- 09.91	**113855**	24	5.4
32.310 12.0	(E2000 Evolution)[D2866LF23]	05.00-	**110895**	28	55	05.00-	**110206**	24	5.4
		05.00-	**112159**	28	80				
		05.00-	**113289**	28	90				
		05.00-	**113295**	28	55				
		05.00-	**113920**	28	35				
	(TGA)[D2866LF26]	01.02-	**113289**	28	90	01.02-	**110206**	24	5.4
		01.02-	**113295**	28	55				
32.320 10.5	(TGS)[D2066LF43]	02.09-	**114007**	28	80				

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32.322 10.0	(F 90)[D2865LF03]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
		02.90-	05.94	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
		07.93-	05.94	**110895**	28	55	02.90-	05.94	**110210**	24	6.6
		09.93-	05.94	**113920**	28	35	02.90-	06.96	**110206**	24	5.4
	[D2865LF06]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
		02.90-	05.94	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
		07.93-	05.94	**110895**	28	55	02.90-	05.94	**110210**	24	6.6
		09.93-	05.94	**113920**	28	35	02.90-	06.96	**110206**	24	5.4
32.332 12.0	(F 90)[D2866LF/330]	03.88-	02.90	**110761**	28	35	03.88-	02.90	**111046**	24	6.6
		03.88-	02.90	**110895**	28	55	03.88-	02.90	**113855**	24	5.4
		03.88-	02.90	**112159**	28	80	03.88-	02.90	**110206**	24	5.4
32.342 10.0	(F 90)[D2865LF09]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**110210**	24	6.6
		05.94-	06.96	**112159**	28	80	05.94-	06.96	**111046**	24	6.6
		05.94-	06.96	**113920**	28	35	05.94-	06.96	**110550**	24	4.0
32.343 10.0	(F 2000)[D2865LF21]	08.95-		**110895**	28	55	08.95-		**111046**	24	6.6
		08.95-		**112159**	28	80	08.95-		**110206**	24	5.4
		08.95-	09.01	**113920**	28	35	08.95-		**113855**	24	5.4
32.350 10.5	(TGA)[D2066LF03]										
	[D2066LF13]										
	[D2066LF33]										
32.360 10.5	(TGA)[D2066LF03]										
	[D2066LF13]										
	[D2066LF33]										
	(TGS)[D2066LF27]	10.07-		**114007**	28	80					
	[D2066LF38]	10.07-		**114007**	28	80					
		08.08-		**113998**	28	110					
	[D2066LF42]	10.07-		**114007**	28	80					
	(TGX)[D2066LF27]										
	[D2066LF38]										
32.360 12.0	(E2000 Evolution)[D2866LF24]						05.00-		**110206**	24	5.4
	(TGA)[D2866LF27]	09.02-		**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-		**113295**	28	55					
32.362 12.0	(F 90)[D2866LXF]	03.88-	02.90	**110761**	28	35	03.88-	02.90	**113855**	24	5.4
		03.88-	02.90	**110895**	28	55	03.88-	02.90	**110206**	24	5.4
		03.88-	02.90	**112159**	28	80	03.88-	02.90	**111046**	24	6.6
32.372 12.0	(F 90)[D2866LF03]	02.90-	08.93	**110761**	28	35	02.90-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
		09.93-	06.96	**113920**	28	35					
	[D2866LF05]	02.90-	08.93	**110761**	28	35	10.92-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
		09.93-	06.96	**113920**	28	35					
	[D2866LF15]	02.90-	08.93	**110761**	28	35	05.94-	06.96	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
		09.93-	06.96	**113920**	28	35					
	[D2866LXF/Silent]	05.90-	04.95	**110761**	28	35	05.90-	04.95	**111046**	24	6.6
		05.90-	04.95	**110895**	28	55	02.90-	06.96	**110206**	24	5.4
							05.90-	04.95	**113855**	24	5.4
32.390 10.5	(TGA)[D2066LF02]										
	[D2066LF12]										
	[D2066LF32]										
32.400 10.5	(TGA)[D2066LF02]										
	[D2066LF12]										
	[D2066LF32]										
	(TGS)[D2066LF26]	10.07-		**113998**	28	110					
	[D2066LF37]	10.07-		**113998**	28	110					
	[D2066LF41]	10.07-		**113998**	28	110					
32.402 12.0	(F 90)[D2866LF16]	05.94-	06.96	**112159**	28	80	05.94-	06.96	**110206**	24	5.4
		05.94-	06.96	**113920**	28	35					
32.403 12.0	(F 2000)[D2866LF20]	08.95-		**110895**	28	55	08.95-		**110206**	24	5.4
		08.95-		**112159**	28	80	08.95-		**113855**	24	5.4
		08.95-		**113289**	28	90	08.95-		**111046**	24	6.6
		08.95-		**113295**	28	55					
		08.95-	09.01	**113920**	28	35					
32.410 12.0	(E2000 Evolution)[D2866LF25]						05.00-		**110206**	24	5.4
	(TGA)[D2866LF28]	09.02-		**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-		**113295**	28	55					
32.422 12.0	(F 90)[D2866LF06]	02.90-	08.93	**110761**	28	35	02.90-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
		09.93-	06.96	**113920**	28	35					
	[D2866LF09]	02.90-	08.93	**110761**	28	35	10.92-	06.96	**110206**	24	5.4
		02.90-	06.96	**112159**	28	80					
		09.93-	06.96	**113920**	28	35					
			08.93	**110761**	28	35	02.90-	06.96	**110206**	24	5.4
			05.94	**112159**	28	80					
			04.92	**110895**	28	55					
		11.10-	08.93	**113920**	28	35					
32.430 10.5	(TGA)[D2066LF01]										
	[D2066LF11]										
	[D2066LF31]										
32.440 10.5	(TGA)[D2066LF01]										
	[D2066LF11]										
	[D2066LF31]										
	(TGS)[D2066LF25]	10.07-		**114007**	28	80					
	[D2066LF36]	10.07-		**114007**	28	80					
		08.08-		**113998**	28	110					
	[D2066LF40]	10.07-		**114007**	28	80					
32.460 12.8	(E2000 Evolution)[D2876LF03]	05.00-		**113920**	28	35					
	(TGA)[D2876LF04]	09.02-		**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-		**113295**	28	55					
32.463 12.8	(F 2000)[D2876LF02]	08.95-		**110895**	28	55	08.95-		**110206**	24	5.4
		08.95-		**112159**	28	80	08.95-		**113855**	24	5.4
		08.95-		**113289**	28	90	08.95-		**111046**	24	6.6
		08.95-		**113295**	28	55					
		08.95-	09.01	**113920**	28	35					
32.480 12.4	(TGA)[D2676LF01]										
32.480 12.8	(TGA)[D2876LF12]	09.02-		**113998**	28	110	09.02-		**113855**	24	5.4
		05.04-	09.05	**114008**	28	80	05.04-	09.05	**110206**	24	5.4
33.242 12.0	(F 90)[D2866F/240]	01.88-	08.88	**110761**	28	35	01.88-	08.88	**110206**	24	5.4
		01.88-	08.88	**110895**	28	55	01.88-	08.88	**111046**	24	6.6
							01.88-	08.88	**113855**	24	5.4
33.262 10.0	(F 90)[D2865LF/260]	08.88-	02.90	**110761**	28	35	08.88-	02.90	**112120**	24	6.6
		08.88-	02.90	**110895**	28	55	08.88-	02.90	**110206**	24	5.4
		08.88-	02.90	**112159**	28	80	08.88-	02.90	**110210**	24	6.6
							08.88-	02.90	**110550**	24	4.0
							08.88-	02.90	**111046**	24	6.6
							08.88-	02.90	**113855**	24	5.4
									112120	24	6.6
33.272 10.0	(F 90)[D2865LF05]	10.92-	10.93	**110761**	28	35	10.92-	04.95	**110206**	24	5.4
		10.92-	04.95	**110895**	28	55	10.92-	04.95	**112120**	24	6.6
		10.92-	04.95	**112159**	28	80	10.92-	04.95	**110210**	24	6.6
		11.93-	04.95	**113920**	28	35	10.92-	04.95	**111046**	24	6.6
							10.92-	04.95	**110550**	24	4.0
							10.92-	04.95	**113855**	24	5.4
33.292 12.0	(F 90)[D2866LF/290]	09.87-	02.90	**110761**	28	35	09.87-	02.90	**110206**	24	5.4
		09.87-	02.90	**110895**	28	55	09.87-	02.90	**111046**	24	6.6
		09.87-	02.90	**112159**	28	80	09.87-	02.90	**113855**	24	5.4
33.322 10.0	(F 90)[D2865LF03]	09.91-	08.93	**110761**	28	35	09.91-	06.96	**110550**	24	4.0
		09.91-	06.96	**112159**	28	80	09.91-	06.96	**111046**	24	6.6
		07.93-	06.96	**110895**	28	55	09.91-	06.96	**110210**	24	6.6
		09.93-	06.96	**113920**	28	35	09.91-	06.96	**110206**	24	5.4

	[D2865LF06]	09.91- 08.93	**110761**	28	35	09.91- 06.96	**110206**	24	5.4
		09.91- 06.96	**112159**	28	80	09.91- 06.96	**110550**	24	4.0
		07.93- 06.96	**110895**	28	55	09.91- 06.96	**110210**	24	6.6
		09.93- 06.96	**113920**	28	35	09.91- 06.96	**111046**	24	6.6
33.323 10.0	(F 2000)[D2865LF23]	01.94- 12.95	**110895**	28	55	01.94- 12.95	**110206**	24	5.4
		01.94- 12.95	**112159**	28	80	01.94- 12.95	**111046**	24	6.6
		01.94- 12.95	**113920**	28	35	01.94- 12.95	**113855**	24	5.4
33.332 10.0	(F 90)[D2866LF/330]	09.87- 02.90	**110761**	28	35	09.87- 02.90	**113855**	24	5.4
		09.87- 02.90	**110895**	28	55	09.87- 02.90	**110206**	24	5.4
		09.87- 02.90	**112159**	28	80	09.87- 02.90	**111046**	24	6.6
33.332 12.0	(F 90)[D2866LF/330]	09.87- 02.90	**110761**	28	35	09.87- 02.90	**113855**	24	5.4
		09.87- 02.90	**110895**	28	55	09.87- 02.90	**110206**	24	5.4
		09.87- 02.90	**112159**	28	80	09.87- 02.90	**111046**	24	6.6
33.342 10.0	(F 90)[D2865LF09]	05.94- 06.96	**110895**	28	55	05.94- 06.96	**111046**	24	6.6
		05.94- 06.96	**112159**	28	80	05.94- 06.96	**110210**	24	6.6
		05.94- 06.96	**113920**	28	35	05.94- 06.96	**110550**	24	4.0
33.343 10.0	(F 2000)[D2865LF21]	01.94-	**110895**	28	55	01.94-	**111046**	24	6.6
		01.94-	**112159**	28	80	01.94-	**110206**	24	5.4
		01.94- 09.01	**113920**	28	35	01.94-	**113855**	24	5.4
33.350 10.5	(TGA)[D2066LF03]								
		09.07-	**114007**	28	80				
	[D2066LF13]								
	[D2066LF33]								
33.360 10.5	(TGA)[D2066LF03]								
	[D2066LF07]	09.07-	**113998**	28	110				
	[D2066LF13]								
	[D2066LF33]								
	(TGS)[D2066LF27]	02.09-	**114007**	28	80				
	[D2066LF38]	06.08-	**114007**	28	80				
		02.09-	**113998**	28	110				
	[D2066LF42]	06.08-	**114007**	28	80				
		02.09-	**113998**	28	110				
33.360 12.0	(E2000 Evolution)[D2866LF24]					05.00-	**110206**	24	5.4
	(TGA)[D2866LF27]	01.01-	**113998**	28	110	01.01- 05.04	**110206**	24	5.4
		06.01- 05.04	**113289**	28	90				
		06.01- 05.04	**113295**	28	55				
		09.02- 05.04	**114008**	28	80				
	[D2866LF37]	09.02-	**113998**	28	110				
		09.02- 05.04	**114008**	28	80				
33.362 12.0	(F 90)[D2866KF]	09.87- 02.90	**110761**	28	35	09.87- 02.90	**110206**	24	5.4
		09.87- 02.90	**110895**	28	55	09.87- 02.90	**113855**	24	5.4
		09.87- 02.90	**112159**	28	80	09.87- 02.90	**111046**	24	6.6
	[D2866LXF]	09.87- 02.90	**110761**	28	35	09.87- 02.90	**110206**	24	5.4
		09.87- 02.90	**110895**	28	55	09.87- 02.90	**111046**	24	6.6
		09.87- 02.90	**112159**	28	80	09.87- 02.90	**113855**	24	5.4
33.364 12.0	(F 2000)	05.01-	**110895**	28	55	05.01-	**110206**	24	5.4
33.372 12.0	(F 90)[D2866LF03]	09.91- 08.93	**110761**	28	35	01.91- 10.92	**110206**	24	5.4
		09.91- 04.92	**110895**	28	55				
		09.91- 06.96	**112159**	28	80				
		09.93- 06.96	**113920**	28	35				
	[D2866LF05]	09.91- 08.93	**110761**	28	35	10.92- 05.94	**110206**	24	5.4
		09.91- 06.96	**112159**	28	80				
		09.93- 06.96	**113920**	28	35				
	[D2866LF15]	09.91- 08.93	**110761**	28	35	05.94- 06.96	**110206**	24	5.4
		09.91- 06.96	**112159**	28	80				
		09.93- 06.96	**113920**	28	35				
33.373 12.0	(F 2000)[D2866LF21]	01.94- 12.95	**110895**	28	55	01.94- 12.95	**111046**	24	6.6
		01.94- 12.95	**112159**	28	80	01.94- 12.95	**113855**	24	5.4
		01.94- 12.95	**113289**	28	90	01.94- 12.95	**110206**	24	5.4
		01.94- 12.95	**113295**	28	55				
		01.94- 12.95	**113920**	28	35				
33.390 10.5	(TGA)[D2066LF02]								
		09.07-	**113998**	28	110				
	[D2066LF06]	09.07-	**113998**	28	110				
	[D2066LF12]								
	[D2066LF32]								
33.400 10.5	(TGA)[D2066LF02]								
		09.07-	**113998**	28	110				
	[D2066LF06]	09.07-	**113998**	28	110				
	[D2066LF12]								
	[D2066LF32]								
	(TGS)[D2066LF37]	06.08-	**114007**	28	80				
		02.09-	**113998**	28	110				
	[D2066LF41]	06.08-	**114007**	28	80				
		02.09-	**113998**	28	110				
	(TGX)[D2066LF26]								
	[D2066LF37]								
33.402 12.0	(F 90)[D2866LF16]	05.94- 06.96	**112159**	28	80	05.94- 06.96	**110206**	24	5.4
		05.94- 06.96	**113920**	28	35				
33.403 12.0	(F 2000)[D2866LF20]	01.94-	**110895**	28	55	01.94-	**110206**	24	5.4
		01.94-	**112159**	28	80	01.94-	**113855**	24	5.4
		01.94-	**113289**	28	90	01.94-	**111046**	24	6.6
		01.94-	**113295**	28	55				
		01.94- 09.01	**113920**	28	35				
33.410 12.0	(E2000 Evolution)[D2866LF25]					05.00-	**110206**	24	5.4
	(TGA)[D2866LF28]	10.00-	**113998**	28	110	09.02-	**110206**	24	5.4
		09.02- 05.04	**113289**	28	90				
		09.02- 05.04	**113295**	28	55				
		09.02- 05.04	**114008**	28	80				
	[D2866LF32]	10.00-	**113998**	28	110				
		09.02- 05.04	**113289**	28	90				
		09.02- 05.04	**113295**	28	55				
		09.02- 05.04	**114008**	28	80				
33.414 12.0	(F 2000)	05.01-	**110895**	28	55	05.01-	**110206**	24	5.4
33.422 12.0	(F 90)[D2866LF06]	09.91- 08.93	**110761**	28	35	09.91- 06.96	**110206**	24	5.4
		09.91- 04.92	**110895**	28	55				
		09.91- 06.96	**112159**	28	80				
		09.93- 06.96	**113920**	28	35				
	[D2866LF09]	09.91- 08.93	**110761**	28	35	09.91- 06.96	**110206**	24	5.4
		09.91- 06.96	**112159**	28	80				
		09.93- 06.96	**113920**	28	35				
33.423 12.0	(F 2000)[D2866LF22]	01.94- 12.95	**110895**	28	55	01.94- 12.95	**113855**	24	5.4
		01.94- 12.95	**112159**	28	80	01.94- 12.95	**110206**	24	5.4
		01.94- 12.95	**113289**	28	90	01.94- 12.95	**111046**	24	6.6
		01.94- 12.95	**113295**	28	55				
		01.94- 12.95	**113920**	28	35				
33.430 10.5	(TGA)[D2066LF01]								
	[D2066LF11]								
	[D2066LF31]								
33.440 10.5	(TGA)[D2066LF01]								
	[D2066LF11]								
	[D2066LF31]								
	(TGX)[D2066LF25]								
	[D2066LF36]								
33.460 12.8	(E2000 Evolution)[D2876LF03]	05.00-	**113920**	28	35				
	(TGA)[D2876LF04]	09.02- 05.04	**113289**	28	90	09.02- 12.05	**110206**	24	5.4
		09.02- 05.04	**113295**	28	55				
		09.02-	**113998**	28	110				
		09.02- 12.05	**114008**	28	80				
	[D2876LF07]	09.02-	**113998**	28	110				
		09.02-	**114008**	28	80				

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33.462 18.3	(F 90)[D2840LF/460]	07.89-	02.90	**110761**	28	35	07.89-	02.90	**111046**	24	6.6
		07.89-	02.90	**110895**	28	55	07.89-	02.90	**112120**	24	6.6
		07.89-	02.90	**112159**	28	80	07.89-	02.90	**110210**	24	6.6
							07.89-	02.90	**110550**	24	4.0
							07.89-	02.90	**113855**	24	5.4
33.463 12.0	(F 2000)[D2876LF02]	01.94-		**110895**	28	55	01.94-		**111046**	24	6.6
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
		01.94-		**113289**	28	90					
		01.94-		**113295**	28	55					
		01.94-	09.01	**113920**	28	35					
33.463 12.8	(F 2000)[D2876LF02]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**113855**	24	5.4
		01.94-		**113289**	28	90	01.94-		**111046**	24	6.6
		01.94-		**113295**	28	55					
		01.94-	09.01	**113920**	28	35					
33.464 12.8	(F 2000)	05.01-		**110895**	28	55	05.01-		**110206**	24	5.4
33.480 12.4	(TGA)[D2676LF01]										
	(TGX)[D2676LF05]										
	[D2676LF14]										
33.480 12.8	(TGA)[D2876LF05]	09.02-	06.03	**113289**	28	90	06.03-		**110206**	24	5.4
		09.02-	06.03	**113295**	28	55					
	[D2876LF12]	09.02-		**113998**	28	110	09.02-		**113855**	24	5.4
		09.02-	09.06	**114008**	28	80	09.02-		**110206**	24	5.4
	[D2876LF25]	09.02-		**114008**	28	80	06.03-		**110206**	24	5.4
							09.02-		**113855**	24	5.4
33.502 18.3	(F 90)[D2840LF01]	09.91-	06.96	**110761**	28	35	09.91-	06.96	**110550**	24	4.0
		09.91-	06.96	**110895**	28	55	09.91-	06.96	**110210**	24	6.6
		09.91-	06.96	**112159**	28	80	09.91-	06.96	**111046**	24	6.6
		09.91-	06.96	**113920**	28	35					
	[D2840LF04]	09.91-	06.96	**110761**	28	35	09.91-	06.96	**110550**	24	4.0
		09.91-	06.96	**110895**	28	55	09.91-	06.96	**110210**	24	6.6
		09.91-	06.96	**112159**	28	80	09.91-	06.96	**111046**	24	6.6
		09.91-	06.96	**113920**	28	35					
	[D2840LF06]	09.91-	06.96	**110761**	28	35	09.91-	06.96	**110210**	24	6.6
		09.91-	06.96	**110895**	28	55	09.91-	06.96	**111046**	24	6.6
		09.91-	06.96	**112159**	28	80					
		09.91-	06.96	**113920**	28	35					
33.510 12.8	(TGA)[D2876LF05]	09.02-	06.03	**113289**	28	90	09.02-	06.03	**110206**	24	5.4
		09.02-	06.03	**113295**	28	55					
33.530 12.8	(TGA)[D2876LF13]	09.02-		**113998**	28	110	09.02-		**110206**	24	5.4
		09.02-		**114008**	28	80	09.02-		**113855**	24	5.4
33.540 12.4	(TGX)[D2676LF13]										
33.600 18.3	(E2000 Evolution)[D2840LF21]						06.00-		**110210**	24	6.6
33.603 18.3	(F 2000)[D2840LF20]						06.96-		**110210**	24	6.6
							06.96-		**110550**	24	4.0
							06.96-		**111046**	24	6.6
							06.96-		**112120**	24	6.6
							06.96-		**113855**	24	5.4
33.680 16.2	(TGX)[D2868LF02]										
35.262 10.0	(F 90)[D2865LF/260]	02.89-	02.90	**110761**	28	35	02.89-	02.90	**110210**	24	6.6
		02.89-	02.90	**110895**	28	55	02.89-	02.90	**110206**	24	5.4
		02.89-	02.90	**112159**	28	80	02.89-	02.90	**112120**	24	6.6
							02.89-	02.90	**110550**	24	4.0
							02.89-	02.90	**111046**	24	6.6
							02.89-	02.90	**113855**	24	5.4
35.272 10.0	(F 90)[D2865LF02]	02.90-	12.92	**110761**	28	35	02.90-	12.92	**112120**	24	6.6
		02.90-	12.92	**110895**	28	55	02.90-	12.92	**110210**	24	6.6
		02.90-	12.92	**112159**	28	80	02.90-	12.92	**110206**	24	5.4
							02.90-	12.92	**110550**	24	4.0
							02.90-	12.92	**111046**	24	6.6
							02.90-	12.92	**113855**	24	5.4
35.292 12.0	(F 90)[D2866LFZ/290]	10.88-	04.95	**110761**	28	35	10.88-	04.95	**111046**	24	6.6
		10.88-	04.95	**110895**	28	55	10.88-	04.95	**110206**	24	5.4
							10.88-	04.95	**113855**	24	5.4
35.302 12.0	(F 90)[D2866LF04]	05.90-	09.91	**110761**	28	35	05.90-	09.91	**113855**	24	5.4
		05.90-	09.91	**110895**	28	55	05.90-	11.90	**110206**	24	5.4
		05.90-	09.91	**112159**	28	80	05.90-	09.91	**111046**	24	6.6
35.310 10.5	(TGA)[D2066LF04]										
	[D2066LF35]										
35.310 12.0	(TGA)[D2866LF26]	06.03-	06.05	**113998**	28	110	11.03-		**110206**	24	5.4
		06.03-	06.05	**114008**	28	80					
		11.03-		**113289**	28	90					
		11.03-		**113295**	28	55					
35.314 12.0	(F 2000)	03.02-		**110895**	28	55	03.02-		**110206**	24	5.4
35.320 10.5	(TGA)[D2066LF04]										
	[D2066LF35]										
	(TGS)[D2066LF28]	10.07-		**113998**	28	110					
	[D2066LF39]	10.07-		**113998**	28	110					
		06.08-		**114007**	28	80					
	[D2066LF43]	10.07-		**113998**	28	110					
		06.08-		**114007**	28	80					
35.322 10.0	(F 90)[D2865LF03]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
		07.93-	06.96	**110895**	28	55	02.90-	06.96	**110210**	24	6.6
		09.93-	06.96	**113920**	28	35					
	[D2865LF06]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
		07.93-	06.96	**110895**	28	55	02.90-	06.96	**110210**	24	6.6
		09.93-	06.96	**113920**	28	35					
35.322 12.0	(F 90)[D2865LF03]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
		02.90-	05.94	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
		07.93-	05.94	**110895**	28	55	02.90-	05.94	**110210**	24	6.6
		09.93-	05.94	**113920**	28	35					
35.332 12.0	(F 90)[D2866LFZ/330]	10.88-	04.95	**110761**	28	35	10.88-	04.95	**110206**	24	5.4
		10.88-	04.95	**110895**	28	55	10.88-	04.95	**111046**	24	6.6
							10.88-	05.95	**113855**	24	5.4
35.342 10.0	(F 90)[D2865LF09]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**110210**	24	6.6
		05.94-	06.96	**112159**	28	80	05.94-	06.96	**111046**	24	6.6
		05.94-	06.96	**113920**	28	35	05.94-	06.96	**110550**	24	4.0
35.343 10.0	(F 2000)[D2865LF21]	08.95-		**110895**	28	55	08.95-		**110206**	24	5.4
		08.95-		**112159**	28	80	08.95-		**111046**	24	6.6
		08.95-	09.01	**113920**	28	35	08.95-		**113855**	24	5.4
35.350 10.5	(TGA)[D2066LF03]										
	[D2066LF13]										
	[D2066LF33]										
35.360 10.5	(TGA)[D2066LF03]										
	[D2066LF13]										
	[D2066LF33]										
	[D2066LF38]	07.06-		**113998**	28	110					
		07.06-		**114007**	28	80					
	(TGS)[D2066LF27]	10.07-		**113998**	28	110					
	[D2066LF38]	10.07-		**113998**	28	110					
		06.08-		**114007**	28	80					
	[D2066LF42]	10.07-		**113998**	28	110					
		06.08-		**114007**	28	80					
	(TGX)[D2066LF27]										
	[D2066LF38]										
35.360 12.0	(E2000 Evolution)[D2866LF24]						05.00-		**110206**	24	5.4
	[D2866LF27]	10.03-	12.05	**113998**	28	110					
		10.03-	12.05	**114008**	28	80					
35.362 12.0	(F 90)[D2866LXF]	10.88-	02.90	**110761**	28	35	10.88-	02.90	**111046**	24	6.6
		10.88-	02.90	**110895**	28	55	10.88-	02.90	**113855**	24	5.4
		10.88-	02.90	**112159**	28	80	10.88-	02.90	**110206**	24	5.4

35.372 12.0	(F 90)[D2866LF03]	02.90-	08.93	**110761**	28	35	02.90-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
		09.93-	06.96	**113920**	28	35					
	[D2866LF05]	02.90-	08.93	**110761**	28	35	10.92-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
		09.93-	06.96	**113920**	28	35					
	[D2866LF15]	02.90-	08.93	**110761**	28	35	05.94-	06.96	**110206**	24	5.4
		02.90-	04.94	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
		09.93-	06.96	**113920**	28	35					
	[D2866LXF/Silent]	02.90-	04.95	**110761**	28	35	02.90-	04.95	**110206**	24	5.4
		02.90-	04.95	**110895**	28	55	02.90-	04.95	**111046**	24	6.6
							02.90-	04.95	**113855**	24	5.4
35.390 10.5	(TGA)[D2066LF02]										
	[D2066LF12]										
	[D2066LF32]										
35.400 10.5	(TGA)[D2066LF02]										
	[D2066LF12]										
	[D2066LF32]										
	[D2066LF37]	02.04-		**113998**	28	110					
		07.06-		**114007**	28	80					
	(TGS)[D2066LF26]	10.07-		**113998**	28	110					
	[D2066LF37]	10.07-		**113998**	28	110					
		06.08-		**114007**	28	80					
	[D2066LF41]	10.07-		**113998**	28	110					
		06.08-		**114007**	28	80					
	(TGX)[D2066LF26]										
	[D2066LF37]										
35.402 12.0	(F 90)[D2866LF16]	05.94-	06.96	**112159**	28	80	05.94-	06.96	**110206**	24	5.4
		05.94-	06.96	**113920**	28	35					
35.403 12.0	(F 2000)[D2866LF20]	08.95-		**110895**	28	55	08.95-		**111046**	24	6.6
		08.95-		**112159**	28	80	08.95-		**110206**	24	5.4
		08.95-		**113289**	28	90	08.95-		**113855**	24	5.4
		08.95-		**113295**	28	55					
		08.95-	09.01	**113920**	28	35					
35.410 12.0	(E2000 Evolution)[D2866LF25]						05.00-		**110206**	24	5.4
	(TGA)[D2866LF28]	06.03-	05.04	**114008**	28	80					
		10.03-		**113998**	28	110					
35.422 12.0	(F 90)[D2866LF06]	02.90-	08.93	**110761**	28	35	02.90-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
		09.93-	06.96	**113920**	28	35					
	[D2866LF09]	02.90-	08.93	**110761**	28	35	10.90-	06.96	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
		09.93-	06.96	**113920**	28	35					
35.430 10.5	(TGA)[D2066LF01]										
	[D2066LF11]										
	[D2066LF31]										
35.440 10.5	(TGA)[D2066LF01]										
	[D2066LF11]										
	[D2066LF31]										
	[D2066LF36]	07.06-		**113998**	28	110					
		07.06-		**114007**	28	80					
	(TGX)[D2066LF25]										
	[D2066LF36]										
35.460 12.8	(E2000 Evolution)[D2876LF03]	05.00-		**113920**	28	35					
	(TGA)[D2876LF04]						07.06-		**110206**	24	5.4
35.463 12.8	(F 2000)[D2876LF02]	08.95-		**110895**	28	55	08.95-		**110206**	24	5.4
		08.95-		**112159**	28	80	08.95-		**113855**	24	5.4
		08.95-		**113289**	28	90	08.95-		**111046**	24	6.6
		08.95-		**113295**	28	55					
		08.95-	09.01	**113920**	28	35					
35.480 12.4	(TGA)[D2676LF01]										
	[D2676LF05]	07.06-		**113998**	28	110					
		07.06-		**114007**	28	80					
	(TGX)[D2676LF05]										
	[D2676LF14]										
35.480 12.8	(TGA)[D2876LF12]	09.03-	09.06	**113998**	28	110	10.93-		**113855**	24	5.4
		09.03-	09.06	**114008**	28	80					
35.530 12.8	(TGA)[D2876LF13]	06.04-	03.06	**113998**	28	110	04.04-		**113855**	24	5.4
		06.04-	03.06	**114008**	28	80					
35.540 12.4	(TGX)[D2676LF13]										
37.310 10.5	(TGA)[D2066LF04]										
	[D2066LF35]										
37.320 10.5	(TGA)[D2066LF04]										
	[D2066LF35]										
	(TGS)[D2066LF28]	10.07-		**113998**	28	110					
	[D2066LF39]	10.07-		**113998**	28	110					
		07.08-		**114007**	28	80					
	[D2066LF43]	10.07-		**113998**	28	110					
		07.08-		**114007**	28	80					
37.350 10.5	(TGA)[D2066LF03]										
	[D2066LF13]										
	[D2066LF33]										
37.360 10.5	(TGA)[D2066LF03]										
	[D2066LF13]										
	[D2066LF33]										
	(TGS)[D2066LF27]	10.07-		**113998**	28	110					
	[D2066LF38]	10.07-		**113998**	28	110					
	[D2066LF42]	10.07-		**113998**	28	110					
37.390 10.5	(TGA)[D2066LF02]										
	[D2066LF12]										
	[D2066LF32]										
37.400 10.5	(TGA)[D2066LF02]										
	[D2066LF12]										
	[D2066LF32]										
	(TGS)[D2066LF26]	10.07-		**114007**	28	80					
	[D2066LF37]	10.07-		**114007**	28	80					
		07.08-		**113998**	28	110					
	[D2066LF41]	10.07-		**114007**	28	80					
		07.08-		**113998**	28	110					
37.410 12.0	(TGA)[D2866LF28]						12.04-		**110206**	24	5.4
37.430 10.5	(TGA)[D2066LF01]										
	[D2066LF11]										
	[D2066LF31]										
37.440 10.5	(TGA)[D2066LF01]										
	[D2066LF11]										
	[D2066LF31]										
	(TGS)[D2066LF25]	10.07-		**114007**	28	80					
	[D2066LF36]	10.07-		**114007**	28	80					
		07.08-		**113998**	28	110					
	[D2066LF40]	10.07-		**114007**	28	80					
		07.08-		**113998**	28	110					
37.460 12.8	(TGA)[D2876LF04]						12.04-		**110206**	24	5.4
37.480 12.4	(TGA)[D2676LF01]										
39.400 10.5	(TGA)[D2066LF37]	07.06-		**114007**	28	80					
39.440 10.5	(TGA)[D2066LF36]	07.06-		**113998**	28	110					
39.480 12.4	(TGA)[D2676LF05]	07.06-		**113998**	28	110					

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40.372 12.0	(F 90)[D2866LF03]	12.91- 08.93	**110761**	28	35	12.91- 06.96	**110206**	24	5.4
		12.91- 04.92	**110895**	28	55				
		12.91- 06.96	**112159**	28	80				
	[D2866LF05]	12.91- 08.93	**110761**	28	35	12.91- 06.96	**110206**	24	5.4
		12.91- 06.96	**112159**	28	80				
		09.93- 06.96	**113920**	28	35				
	[D2866LF15]	12.91- 06.96	**112159**	28	80	12.91- 06.96	**110206**	24	5.4
		09.93- 06.96	**113920**	28	35				
40.390 10.5	(TGA)[D2066LF02]								
	[D2066LF06]								
	[D2066LF37]								
40.400 10.5	(TGA)[D2066LF02]					06.05-	**110210**	24	6.6
	[D2066LF06]					06.05-	**110210**	24	6.6
	[D2066LF37]					06.05-	**110210**	24	6.6
	(TGS)[D2066LF06]	02.11-	**113998**	28	110	02.11-	**114031**	24	5.5
		02.11-	**114007**	28	80				
	[D2066LF49]	02.11-	**113998**	28	110	02.11-	**114031**	24	5.5
		02.11-	**114007**	28	80				
	[D2066LF63]	02.11-	**113998**	28	110	02.11-	**114031**	24	5.5
		02.11-	**114007**	28	80				
		02.11-	**114031**						
40.402 12.0	(F 90)[D2866LF16]	05.95- 06.96	**112159**	28	80	05.95- 06.96	**110206**	24	5.4
		05.95- 06.96	**113920**	28	35				
40.403 12.0	(F 2000)[D2866LF20]	01.94-	**110895**	28	55	01.94-	**110206**	24	5.4
40.410 12.0	(TGA)[D2866LF28]	04.04-	**113998**	28	110				
		04.04- 12.05	**114008**	28	80				
	[D2866LF32]	04.04-	**113998**	28	110				
		04.04- 12.05	**114008**	28	80				
40.414 12.0	(F 2000)	05.01-	**110895**	28	55				
40.422 12.0	(F 90)[D2866LF06]	12.91- 08.93	**110761**	28	35	12.91- 06.96	**110206**	24	5.4
		12.91- 04.92	**110895**	28	55				
		12.91- 06.96	**112159**	28	80				
		09.93- 06.96	**113920**	28	35				
	[D2866LF09]	12.91- 08.93	**110761**	28	35	12.91- 06.96	**110206**	24	5.4
		12.91- 06.96	**112159**	28	80				
		09.93- 06.96	**113920**	28	35				
40.430 10.5	(TGA)[D2066LF01]								
	[D2066LF36]								
40.440 10.5	(TGA)[D2066LF01]								
	[D2066LF36]								
	(TGS)[D2066LF50]	02.11-	**113998**	28	110	02.11-	**114031**	24	5.5
		02.11-	**114007**	28	80				
	[D2066LF62]	02.11-	**113998**	28	110	02.11-	**114031**	24	5.5
		02.11-	**114007**	28	80				
40.440 12.4	(TGS)[D2676LF04]	02.11-	**113998**	28	110	02.11-	**114031**	24	5.5
		02.11-	**114007**	28	80				
40.460 12.8	(TGA)[D2876LF07]	04.04-	**113998**	28	110				
		04.04-	**114008**	28	80				
40.462 18.3	(F 90)[D2840LF/460]	07.89- 02.90	**110761**	28	35	07.89- 02.90	**111046**	24	6.6
		07.89- 02.90	**110895**	28	55	07.89- 02.90	**112120**	24	6.6
		07.89- 02.90	**112159**	28	80	07.89- 02.90	**110210**	24	6.6
						07.89- 02.90	**110550**	24	4.0
						07.89- 02.90	**113855**	24	5.4
40.463 12.8	(F 2000)[D2876LF02]	01.94-	**110895**	28	55	01.94-	**110206**	24	5.4
40.480 12.4	(TGA)[D2676LF02]								
	[D2676LF03]								
40.480 12.8	(TGA)[D2876LF12]	04.04-	**113998**	28	110	04.04-	**113855**	24	5.4
		04.04- 09.06	**114008**	28	80				
	[D2876LF25]	04.04-	**113998**	28	110	04.04-	**113855**	24	5.4
		04.04- 09.06	**114008**	28	80				
40.502 18.3	(F 90)[D2840LF01]	02.90- 06.96	**110761**	28	35	02.90- 06.96	**110550**	24	4.0
		02.90- 06.96	**110895**	28	55	02.90- 06.96	**110210**	24	6.6
		02.90- 06.96	**112159**	28	80	02.90- 06.96	**111046**	24	6.6
		02.90- 06.96	**113920**	28	35				
	[D2840LF04]	02.90- 06.96	**110761**	28	35	02.90- 06.96	**110550**	24	4.0
		02.90- 06.96	**110895**	28	55	02.90- 06.96	**110210**	24	6.6
		02.90- 06.96	**112159**	28	80	02.90- 06.96	**111046**	24	6.6
		02.90- 06.96	**113920**	28	35				
	[D2840LF06]	02.90- 06.96	**110761**	28	35	02.90- 06.96	**110210**	24	6.6
		02.90- 06.96	**110895**	28	55	02.90- 06.96	**111046**	24	6.6
		02.90- 06.96	**112159**	28	80				
		02.90- 06.96	**113920**	28	35				
41.262 10.0	(F 90)[D2865LF/260]	07.89- 02.90	**110761**	28	35	07.89- 02.90	**110206**	24	5.4
		07.89- 02.90	**110895**	28	55	07.89- 02.90	**110210**	24	6.6
		07.89- 02.90	**112159**	28	80	07.89- 02.90	**112120**	24	6.6
						07.89- 02.90	**110550**	24	4.0
						07.89- 02.90	**111046**	24	6.6
						07.89- 02.90	**113855**	24	5.4
41.272 10.0	(F 90)[D2865LF02]	02.90- 12.91	**110761**	28	35	02.90- 12.91	**110210**	24	6.6
		02.90- 12.91	**110895**	28	55	02.90- 12.91	**110206**	24	5.4
		02.90- 12.91	**112159**	28	80	02.90- 12.91	**112120**	24	6.6
						02.90- 12.91	**110550**	24	4.0
						02.90- 12.91	**111046**	24	6.6
						02.90- 12.91	**113855**	24	5.4
41.292 12.0	(F 90)[D2866LF/290]	10.88- 02.90	**110761**	28	35	10.88- 02.90	**111046**	24	6.6
		10.88- 02.90	**110895**	28	55	10.88- 02.90	**110206**	24	5.4
		10.88- 02.90	**112159**	28	80	10.88- 02.90	**113855**	24	5.4
41.320 10.5	(TGS)[D2066LF43]	06.08-	**114007**	28	80				
41.322 10.0	(F 90)[D2865LF03]	02.90- 08.93	**110761**	28	35	02.90- 06.96	**111046**	24	6.6
		02.90-	**110895**	28	55	02.90- 06.96	**110210**	24	6.6
		02.90- 06.96	**112159**	28	80	02.90- 06.96	**110550**	24	4.0
		09.93- 05.94	**113920**	28	35				
	[D2865LF06]	02.90- 08.93	**110761**	28	35	02.90- 06.96	**111046**	24	6.6
		02.90- 06.96	**110895**	28	55	02.90- 06.96	**110210**	24	6.6
		02.90- 06.96	**112159**	28	80	02.90- 06.96	**110550**	24	4.0
41.322 12.0	(F 90)[D2866LF/330]	10.88- 02.90	**110761**	28	35	10.88- 02.90	**111046**	24	6.6
		10.88- 02.90	**110895**	28	55	10.88- 02.90	**113855**	24	5.4
		10.88- 02.90	**112159**	28	80	10.88- 02.90	**110206**	24	5.4
41.342 10.0	(F 90)[D2865LF09]	05.94- 06.96	**110895**	28	55	05.94- 06.96	**110210**	24	6.6
		05.94- 06.96	**112159**	28	80	05.94- 06.96	**111046**	24	6.6
						05.94- 06.96	**110550**	24	4.0
41.343 10.0	(F 2000)[D2865LF21]	08.95-	**110895**	28	55	08.95-	**110206**	24	5.4
		08.95-	**112159**	28	80	08.95-	**111046**	24	6.6
		08.95- 09.01	**113920**	28	35	08.95-	**113855**	24	5.4
41.350 10.5	(TGA)[D2066LF03]								
		09.07-	**113998**	28	110				
	[D2066LF13]								
	[D2066LF33]								
41.360 10.5	(TGA)[D2066LF03]								
	[D2066LF07]	09.07-	**114007**	28	80				
		12.08-	**113998**	28	110				
	[D2066LF13]								
	[D2066LF33]								
	(TGS)[D2066LF27]	10.07-	**114007**	28	80				
	[D2066LF38]	10.07-	**114007**	28	80				
		07.08-	**113998**	28	110				
	[D2066LF42]	10.07-	**114007**	28	80				
		07.08-	**113998**	28	110				
41.360 12.0	(TGA)[D2866LF37]	01.03-	**113289**	28	90	01.03-	**110206**	24	5.4
		01.03-	**113295**	28	55				
41.362 12.0	(F 90)[D2866LXF]	10.88- 02.90	**110761**	28	35	10.88- 02.90	**111046**	24	6.6
		10.88- 02.90	**110895**	28	55	10.88- 02.90	**113855**	24	5.4
		10.88- 02.90	**112159**	28	80	10.88- 02.90	**110206**	24	5.4
41.364 12.0	(F 2000)	05.01-	**110895**	28	55				

41.372 12.0	(F 90)[D2866LF03]	02.90- 05.94	**110761**	28	35	02.90- 05.94	**110206**	24	5.4
		02.90- 04.92	**110895**	28	55				
		02.90- 06.96	**112159**	28	80				
		09.93- 06.96	**113920**	28	35				
	[D2866LF05]	02.90- 05.94	**110761**	28	35	10.92- 11.92	**110206**	24	5.4
		02.90- 06.96	**112159**	28	80				
		10.92- 05.94	**110895**	28	55				
		09.93- 06.96	**113920**	28	35				
	[D2866LF15]	02.90- 06.96	**112159**	28	80	05.94- 06.96	**110206**	24	5.4
		09.93- 06.96	**113920**	28	35				
41.390 10.5	(TGA)[D2066LF02]								
		09.07-	**113998**	28	110				
	[D2066LF12]								
	[D2066LF32]								
41.400 10.5	(TGA)[D2066LF02]								
	[D2066LF06]	09.07-	**113998**	28	110				
	[D2066LF12]								
	[D2066LF32]								
	(TGS)[D2066LF26]	10.07-	**114007**	28	80				
	[D2066LF37]	10.07-	**114007**	28	80				
	[D2066LF41]	10.07-	**114007**	28	80				
41.402 12.0	(F 90)[D2866LF16]	05.94- 06.96	**112159**	28	80	05.94- 05.94	**110206**	24	5.4
		05.94- 06.96	**113920**	28	35				
41.403 12.0	(F 2000)[D2866LF20]	08.95-	**110895**	28	55	08.95-	**110206**	24	5.4
		08.95-	**112159**	28	80	08.95-	**111046**	24	6.6
		08.95-	**113289**	28	90	08.95-	**113855**	24	5.4
		08.95-	**113295**	28	55				
		08.95- 09.01	**113920**	28	35				
41.410 12.0	(E2000 Evolution)[D2866LF25]					05.00-	**110206**	24	5.4
	(TGA)[D2866LF28]	07.06-	**114008**	28	80	12.04-	**110206**	24	5.4
41.414 12.0	(F 2000)	05.01-	**110895**	28	55				
41.422 12.0	(F 90)[D2866LF06]	02.90- 08.93	**110761**	28	35	02.90- 05.94	**110206**	24	5.4
		02.90- 04.92	**110895**	28	55				
		02.90- 06.96	**112159**	28	80				
		09.93- 06.96	**113920**	28	35				
	[D2866LF09]	02.90- 08.93	**110761**	28	35	02.90- 05.94	**110206**	24	5.4
		02.90- 06.96	**112159**	28	80				
		09.93- 06.96	**113920**	28	35				
41.430 10.5	(TGA)[D2066LF01]								
		09.07-	**114007**	28	80				
	[D2066LF11]								
	[D2066LF31]								
41.440 10.5	(TGA)[D2066LF01]								
	[D2066LF11]								
	[D2066LF31]								
	[D2066LF36]	07.06-	**114007**	28	80				
	(TGS)[D2066LF25]	10.07-	**113998**	28	110				
	[D2066LF36]	10.07-	**113998**	28	110				
		06.08-	**114007**	28	80				
	[D2066LF40]	10.07-	**113998**	28	110				
		06.08-	**114007**	28	80				
41.460 12.8	(E2000 Evolution)[D2876LF03]	05.00-	**113920**	28	35				
	(TGA)[D2876LF04]					12.04-	**110206**	24	5.4
41.463 12.8	(F 2000)[D2876LF02]	08.95-	**110895**	28	55	08.95-	**111046**	24	6.6
		08.95-	**112159**	28	80	08.95-	**110206**	24	5.4
		08.95-	**113289**	28	90	08.95-	**113855**	24	5.4
		08.95-	**113295**	28	55				
		08.95- 09.01	**113920**	28	35				
41.464 12.8	(F 2000)[D2876LF06]	06.98-	**110895**	28	55				
		03.02-	**110895**	28	55				
41.480 12.4	(TGA)[D2676LF01]								
	[D2676LF05]	07.06-	**114007**	28	80				
41.480 12.8	(TGA)[D2876LF12]	06.05-	**114008**	28	80	06.05-	**113855**	24	5.4
		07.06-	**113998**	28	110				
41.530 12.8	(TGA)[D2876LF12]	07.06-	**114008**	28	80				
	[D2876LF13]	09.02-	**113998**	28	110	06.03-	**110206**	24	5.4
		06.03-	**114008**	28	80	09.02-	**113855**	24	5.4
41.540 12.4	(TGX)[D2676LF13]								
41.660 18.3	(TGA)[D2840LF25]					09.02-	**110210**	24	6.6
41.680 16.2	(TGX)[D2868LF03]								
48.292 12.0	(F 90)[D2866LF/290]	07.89- 02.90	**110761**	28	35	07.89- 02.90	**113855**	24	5.4
		07.89- 02.90	**110895**	28	55	07.89- 02.90	**110206**	24	5.4
		07.89- 02.90	**112159**	28	80	07.89- 02.90	**111046**	24	6.6
48.332 12.0	(F 90)[D2866LF/330]	07.89- 02.90	**110761**	28	35	07.89- 02.90	**113855**	24	5.4
		07.89- 02.90	**110895**	28	55	07.89- 02.90	**110206**	24	5.4
		07.89- 02.90	**112159**	28	80	07.89- 02.90	**111046**	24	6.6
48.362 12.0	(F 90)[D2866LXF]	07.89- 02.90	**110761**	28	35	07.89- 02.90	**113855**	24	5.4
		07.89- 02.90	**110895**	28	55	07.89- 02.90	**110206**	24	5.4
		07.89- 02.90	**112159**	28	80	07.89- 02.90	**111046**	24	6.6
48.462 18.3	(F 90)[D2840LF/460]	07.89- 02.90	**110761**	28	35	07.89- 02.90	**111046**	24	6.6
		07.89- 02.90	**110895**	28	55	07.89- 02.90	**112120**	24	6.6
		07.89- 02.90	**112159**	28	80	07.89- 02.90	**110210**	24	6.6
50.410 12.0	(E2000 Evolution)[D2866LF25]					10.00-	**110206**	24	5.4
50.460 12.8	(E2000 Evolution)[D2876LF03]	05.00-	**113920**	28	35				
6.90 3.8	(G)[D0224MF]	10.79- 09.87	**112732**	28	27	10.79- 09.87	**113759**	24	4.0
		02.83- 09.87	**112779**	28	35	07.83- 09.87	**113468**	24	4.0
						10.79- 09.87	**111640**	24	4.0
						07.83- 09.87	**113479**		
8.90 3.8	(G)[D0224MF]	10.79- 09.87	**112732**	28	27	07.83- 09.87	**113468**	24	4.0
		02.83- 09.87	**112779**	28	35	10.79- 09.87	**111640**	24	4.0
						10.79- 09.87	**113759**	24	4.0
EL 202 6.9	(EL Series)[D0826LUH]	04.94- 06.97	**111842**	28	140	04.94- 06.97	**113468**	24	4.0
	[D0826LUH03]	01.93- 06.97	**111842**	28	140	01.93- 06.97	**113468**	24	4.0
						01.93- 06.97	**110206**	24	5.4
						01.93- 06.97	**111640**	24	4.0
	[D0826LUH05]	04.94- 06.97	**111842**	28	140	01.93- 06.97	**110206**	24	5.4
						01.93- 06.97	**113468**	24	4.0
	[D0826LUH12]	01.93- 06.97	**111842**	28	140	01.93- 06.97	**113468**	24	4.0
						01.93- 06.97	**110206**	24	5.4
EL 222 6.9	(EL Series)[D0826LUH03]	01.93- 06.97	**111842**	28	140	01.93- 06.97	**113468**	24	4.0
						01.93- 06.97	**110206**	24	5.4
						01.93- 06.97	**111640**	24	4.0
	[D0826LUH05]	01.93- 06.97	**111842**	28	140	01.93- 06.97	**110206**	24	5.4
						01.93- 06.97	**113468**	24	4.0
	[D0826LUH12]	01.93- 06.97	**111842**	28	140	01.93- 06.97	**113468**	24	4.0
						01.93- 06.97	**110206**	24	5.4
EL 262 12.0	(EL Series)[D2866LUH22]	07.98-	**111842**	28	140	07.98-	**112120**	24	6.6
						07.98-	**110206**	24	5.4
						07.98-	**110210**	24	6.6
						07.98-	**110550**	24	4.0
						07.98-	**111046**	24	6.6
						07.98-	**113855**	24	5.4
EL 262 6.9	(EL Series)[D0826LUH]	02.96- 06.98	**111842**	28	140	04.94- 06.97	**113468**	24	4.0
						04.94- 06.97	**110550**	24	4.0
						04.94- 06.97	**111640**	24	4.0
EM 11.222 6.9	[D0826LOH15]	02.96- 09.01	**111842**	28	140				
EM 13.222 6.9	[D0826LUH12]	06.97- 09.01	**111842**	28	140				
EM 192 6.9	(EM Series)[D0826LOH06]	10.93- 06.97	**110895**	28	55	10.93- 06.97	**113468**	24	4.0
		10.93- 06.97	**111842**	28	140	10.93- 06.97	**110206**	24	5.4
		10.93- 06.97	**112159**	28	80	10.93- 06.97	**113759**	24	4.0
		10.93- 06.97	**113920**	28	35	10.93- 06.97	**111640**	24	4.0

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EM 222 6.9	(EM Series)[D0826LOH15]	02.96-	**111842**	28	140	02.96-	**110206**	24	5.4
						06.00- 09.00	**112446**	24	4.0
						02.96-	**113759**	24	4.0
						02.96-	**113855**	24	5.4
	[D0826LUH12]	02.96- 09.01	**111842**	28	140	02.96-	**113759**	24	4.0
						02.96-	**113855**	24	5.4
EM 223 6.9	(EM Series)[D0826LOH15]	02.96- 09.01	**111842**	28	140	02.96- 09.01	**110206**	24	5.4
						07.01- 09.01	**111640**	24	4.0
						06.00- 09.01	**112446**	24	4.0
						02.96-	**113759**	24	4.0
						02.96-	**113855**	24	5.4
	[D0826LUH12]	02.96-	**111842**	28	140	02.96- 01.00	**113468**	24	4.0
						02.96-	**110206**	24	5.4
						02.00-	**112446**	24	4.0
						02.96-	**113759**	24	4.0
						02.96-	**113855**	24	5.4
FRH 422 12.0	(Lions Star)[D2866LOH20]	01.93- 09.96	**111842**	28	140	01.93- 09.96	**110210**	24	6.6
						01.93- 09.96	**110206**	24	5.4
						01.93- 09.96	**110550**	24	4.0
						09.93- 09.96	**111046**	24	6.6
NG 262 10.0	(NG Series)[D2865LUH09]	06.97- 07.98	**111842**	28	140	06.97- 07.98	**110206**	24	5.4
						06.97- 07.98	**110210**	24	6.6
						06.97- 07.98	**110550**	24	4.0
NG 262 12.0	(NG Series)[D2866LUH22]	07.98-	**111842**	28	140	07.98-	**112120**	24	6.6
						07.98-	**110206**	24	5.4
						07.98-	**110210**	24	6.6
						07.98-	**110550**	24	4.0
						07.98-	**111046**	24	6.6
						07.98-	**113855**	24	5.4
NG 262 6.9	(NG Series)[D0826LUH01]					08.92- 09.95	**110206**	24	5.4
						08.92- 09.95	**113468**	24	4.0
						08.92- 07.98	**113759**	24	4.0
NG 263 12.0	(NG Series)[D2866LUH22]	07.98- 12.01	**111842**	28	140	07.98-	**112120**	24	6.6
		07.98- 12.01	**113289**	28	90	07.98- 09.01	**110210**	24	6.6
						07.98- 09.01	**110206**	24	5.4
						07.98-	**110550**	24	4.0
						07.98-	**111046**	24	6.6
						07.98-	**113855**	24	5.4
NG 272 6.9	(NG Series)[D0826LUH01]	08.92- 09.95	**111842**	28	140	08.92- 09.95	**113468**	24	4.0
						08.92- 09.95	**110206**	24	5.4
						08.92- 07.98	**113759**	24	4.0
NG 312 10.0	(NG Series)[D2865LUH07]	09.95- 07.98	**111842**	28	140	09.95- 07.98	**110206**	24	5.4
						09.95- 07.98	**110210**	24	6.6
						09.95- 07.98	**110550**	24	4.0
NG 312 12.0	(NG Series)[D2866LUH26]	07.98-	**111842**	28	140	07.98-	**112120**	24	6.6
						07.98-	**110206**	24	5.4
						07.98-	**110210**	24	6.6
						07.98-	**110550**	24	4.0
						07.98-	**111046**	24	6.6
						07.98-	**113855**	24	5.4
NG 313 12.0	(NG Series)[D2866LUH26]	07.98- 12.01	**111842**	28	140	07.98-	**112120**	24	6.6
		07.98- 12.01	**113289**	28	90	07.98- 12.01	**110210**	24	6.6
						07.98- 12.01	**110206**	24	5.4
						07.98-	**110550**	24	4.0
						07.98-	**111046**	24	6.6
						07.98-	**113855**	24	5.4
NL 202 6.9	(NL Series)[D0826LUH]	09.89- 04.94	**111842**	28	140	09.89- 03.97	**113468**	24	4.0
						09.89- 04.94	**110206**	24	5.4
						09.89- 04.94	**111046**	24	6.6
						04.94- 02.97	**112446**	24	4.0
						09.89- 04.94	**113855**	24	5.4
	[D0826LUH03]	08.92-	**111842**	28	140	08.92-	**110206**	24	5.4
						08.92-	**111046**	24	6.6
						08.92-	**113468**	24	4.0
						08.92-	**113855**	24	5.4
	[D0826LUH12]	11.95-	**111842**	28	140	11.95-	**110206**	24	5.4
						08.92-	**111046**	24	6.6
						08.92-	**113855**	24	5.4
NL 222 6.9	(NL Series)[D0826LUH03]	08.92- 04.01	**111842**	28	140	08.92-	**111046**	24	6.6
						08.92-	**113855**	24	5.4
	[D0826LUH12]	08.92- 09.01	**111842**	28	140	11.95- 11.99	**110206**	24	5.4
		07.98- 09.01	**113289**	28	90	11.95- 11.99	**113468**	24	4.0
						08.92-	**111046**	24	6.6
						08.92-	**113855**	24	5.4
NL 223 6.9	(NL Series)[D0826LUH03]	08.92- 04.01	**111842**	28	140	08.92-	**113855**	24	5.4
						08.92-	**111046**	24	6.6
	[D0826LUH12]	08.92- 09.01	**111842**	28	140	07.98- 09.01	**112446**	24	4.0
		07.98- 09.01	**113289**	28	90	07.98- 09.01	**113468**	24	4.0
						07.98- 09.01	**110206**	24	5.4
						08.92-	**111046**	24	6.6
						08.92-	**113855**	24	5.4
NL 262 10.0	(NL Series)[D2865LUH09]	06.97-	**111842**	28	140	06.97-	**112120**	24	6.6
						06.97-	**110206**	24	5.4
						06.97-	**110210**	24	6.6
						06.97-	**110550**	24	4.0
						06.97-	**111046**	24	6.6
						06.97-	**113855**	24	5.4
NL 262 12.0	(NL Series)[D2866LUH22]	07.98-	**111842**	28	140	07.98-	**112120**	24	6.6
						07.98-	**110206**	24	5.4
						07.98-	**110210**	24	6.6
						07.98-	**110550**	24	4.0
						07.98-	**111046**	24	6.6
						07.98-	**113468**	24	4.0
						07.98-	**113855**	24	5.4
NL 262 6.9	(NL Series)[D0826LUH]	02.96- 06.98	**111842**	28	140	04.94- 03.97	**113468**	24	4.0
						04.94-	**111046**	24	6.6
						04.94- 02.97	**112446**	24	4.0
NL 263 12.0	(NL Series)[D2866LUH22]	07.98- 09.01	**111842**	28	140	07.98-	**112120**	24	6.6
		11.99- 09.01	**113289**	28	90	07.98- 09.01	**110210**	24	6.6
						07.98- 09.01	**110206**	24	5.4
						07.98-	**111046**	24	6.6
						07.98-	**113855**	24	5.4
NL 263 6.9	(NL Series)[D0826LUH]	04.91- 03.97	**111842**	28	140	04.94- 03.97	**113468**	24	4.0
						04.94-	**111046**	24	6.6
NL 312 10.0	(NL Series)[D2865LUH07]	11.95- 07.98	**111842**	28	140	11.95- 07.98	**110206**	24	5.4
						11.95- 07.98	**110210**	24	6.6
						11.95- 07.98	**110550**	24	4.0

NL 313 12.0	(NL Series)[D2866LUH26]	07.98-	**111842**	28	140	07.98-	**112120**	24	6.6
		07.98-	**113289**	28	90	07.98-	**110206**	24	5.4
						07.98-	**110210**	24	6.6
						07.98-	**111046**	24	6.6
						07.98-	**113855**	24	5.4
NM 152 4.4	(NM Series)[D0824LOH01]	04.92- 05.96	**111842**	28	140	04.92- 03.97	**113759**	24	4.0
		04.92- 05.96	**112159**	28	80	04.92- 05.96	**112446**	24	4.0
NM 152 6.9	(NM Series)[D0826OH02]	05.90- 10.93	**111842**	28	140	05.90- 10.93	**111640**	24	4.0
		05.90- 10.93	**112159**	28	80	05.90- 10.93	**113468**	24	4.0
						05.90- 10.93	**110206**	24	5.4
						05.90- 10.93	**113759**	24	4.0
NM 182 6.9	(NM Series)[D0826LOH01]	05.90- 03.97	**111842**	28	140	05.90- 03.97	**113759**	24	4.0
		10.93- 03.97	**110895**	28	55	05.90- 03.97	**110206**	24	5.4
		10.93- 03.97	**112159**	28	80	05.90- 03.97	**113468**	24	4.0
		10.93- 03.97	**113920**	28	35				
	[D0826TOH]	05.90- 03.97	**111842**	28	140	05.90- 03.97	**113468**	24	4.0
						05.90- 03.97	**110206**	24	5.4
NM 192 6.9	(NM Series)[D0826LOH01]	05.90- 03.97	**111842**	28	140	05.90- 03.97	**113468**	24	4.0
						05.90- 03.97	**110206**	24	5.4
						05.90- 03.97	**113759**	24	4.0
	[D0826TOH]	05.90- 03.97	**111842**	28	140	05.90- 03.97	**113468**	24	4.0
						05.90- 03.97	**110206**	24	5.4
						05.90- 03.97	**113759**	24	4.0
NM 222 6.9	(NM Series)[D0826LOH15]	02.96- 09.01	**111842**	28	140	02.96- 01.00	**113468**	24	4.0
						02.96- 07.98	**110206**	24	5.4
						02.96-	**111046**	24	6.6
						02.96- 07.98	**111640**	24	4.0
						02.00-	**112446**	24	4.0
						02.96-	**113759**	24	4.0
						02.96-	**113855**	24	5.4
NM 223 6.9	(NM Series)[D0826LOH15]	07.98- 09.01	**111842**	28	140	08.87-	**113468**	24	4.0
						08.87-	**110206**	24	5.4
						08.87-	**111640**	24	4.0
						08.87-	**113759**	24	4.0
	[D0826LUH12]	02.96- 09.01	**111842**	28	140	02.96- 01.00	**113468**	24	4.0
						02.96- 09.01	**110206**	24	5.4
						02.96-	**111046**	24	6.6
						07.98- 09.99	**111640**	24	4.0
						02.00- 09.01	**112446**	24	4.0
						02.96-	**113759**	24	4.0
						02.96-	**113855**	24	5.4
NÜ 263 10.0	(NÜ Series)[D2865LUH09]	09.96- 07.98	**111842**	28	140	09.96- 07.98	**112120**	24	6.6
		09.96- 07.98	**113289**	28	90	09.96- 07.98	**110210**	24	6.6
						09.96- 07.98	**110206**	24	5.4
						09.96- 07.98	**110550**	24	4.0
						09.96- 07.98	**111046**	24	6.6
						09.96- 07.98	**113468**	24	4.0
NÜ 263 12.0	(NÜ Series)[D2866LUH22]	07.98-	**111842**	28	140	07.98-	**110206**	24	5.4
						07.98-	**110210**	24	6.6
						07.98-	**110550**	24	4.0
						07.98-	**111046**	24	6.6
						07.98-	**112120**	24	6.6
						07.98-	**113468**	24	4.0
						07.98-	**113855**	24	5.4
NÜ 263 6.9	(NÜ Series)[D0826LUH13]	07.98-	**111842**	28	140	07.98-	**111046**	24	6.6
		07.98-	**113289**	28	90	07.98-	**110206**	24	5.4
						07.98-	**110550**	24	4.0
						07.98-	**113468**	24	4.0
						07.98-	**113855**	24	5.4
NÜ 313 12.0	(NÜ Series)[D2866LUH26]	07.98-	**111842**	28	140	07.98-	**112120**	24	6.6
		07.98-	**113289**	28	90	07.98-	**110210**	24	6.6
						07.98-	**110206**	24	5.4
						07.98-	**110550**	24	4.0
						07.98-	**111046**	24	6.6
						07.98-	**113855**	24	5.4
NÜ 313 15 12.0	(NÜ Series)[D2866LUH26]	07.98-	**111842**	28	140	07.98-	**112120**	24	6.6
		07.98-	**113289**	28	90	07.98-	**110210**	24	6.6
						07.98-	**110206**	24	5.4
						07.98-	**111046**	24	6.6
						07.98-	**113855**	24	5.4
NÜ 353 15 12.0	(NÜ Series)[D2866LUH21]	07.98-	**111842**	28	140	07.98-	**112120**	24	6.6
		07.98-	**113289**	28	90	07.98-	**110210**	24	6.6
						07.98-	**110206**	24	5.4
						07.98-	**111046**	24	6.6
						07.98-	**113855**	24	5.4
R 292 12.0	(R Series)[D2866TOH]	05.85- 01.93	**110895**	28	55	05.85- 01.93	**112120**	24	6.6
		05.85- 01.93	**111628**			05.85- 01.93	**110210**	24	6.6
						05.85- 01.93	**111046**	24	6.6
						05.85- 01.93	**113855**	24	5.4
	[D2866TUH]	05.85- 01.93	**110895**	28	55	05.85- 01.93	**111046**	24	6.6
		05.85- 01.93	**111628**			05.85- 01.93	**112120**	24	6.6
		05.85- 01.93	**111842**	28	140	05.85- 01.93	**110210**	24	6.6
						05.85- 01.93	**110550**	24	4.0
						05.85- 01.93	**113855**	24	5.4
R 362 12.0	(R Series)[D2866KUH]	05.85- 12.92	**111842**	28	140	05.85- 12.92	**110210**	24	6.6
						05.85- 12.92	**111046**	24	6.6
						05.85- 12.92	**113855**	24	5.4
RH 352 12.0	(Lions Coach)[D2866LOH26]	09.95-	**111842**	28	140	09.95-	**110206**	24	5.4
						09.95-	**110210**	24	6.6
						09.95-	**110550**	24	4.0
						09.95-	**111046**	24	6.6
						09.95-	**113855**	24	5.4
	(Lions Star)[D2866LOH26]	09.95- 11.99	**111842**	28	140	09.95- 11.99	**110210**	24	6.6
						09.95- 11.99	**110206**	24	5.4
						09.95-	**110550**	24	4.0
						09.95-	**111046**	24	6.6
						09.95-	**113855**	24	5.4
RH 402 12.0	(Lions Coach)[D2866LOH23]	09.95-	**111842**	28	140	09.95-	**112120**	24	6.6
						09.95-	**110206**	24	5.4
						09.95-	**110210**	24	6.6
						09.95-	**110550**	24	4.0
						09.95-	**111046**	24	6.6
						09.95-	**113855**	24	5.4
	(Lions Star)[D2866LOH23]	09.95-	**111842**	28	140	09.95-	**110210**	24	6.6
						09.95-	**110206**	24	5.4
						09.95-	**110550**	24	4.0
						09.95-	**111046**	24	6.6
						09.95-	**113855**	24	5.4

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RH 403 12.0	(Lions Coach)[D2866LOH23]	09.95- 09.01	**111842**	28	140	09.95- 09.01	**110210**	24	6.6
						09.95- 09.01	**110206**	24	5.4
						09.95-	**111046**	24	6.6
						09.95-	**113855**	24	5.4
	(Lions Star)[D2866LOH23]	09.95- 09.01	**111842**	28	140	09.95- 09.01	**110210**	24	6.6
						09.95- 09.01	**110206**	24	5.4
						09.95-	**110550**	24	4.0
						09.95-	**111046**	24	6.6
						09.95-	**113855**	24	5.4
RH 414 12.0	(Lions Star)[D2866LOH34]	03.00-	**111842**	28	140	10.01-	**110206**	24	5.4
		03.00-	**113289**	28	90	10.01-	**110210**	24	6.6
RH 463 12.8	(Lions Coach)[D2876LOH01]	06.99- 09.01	**111842**	28	140	06.99- 09.01	**110210**	24	6.6
						06.99- 09.01	**110206**	24	5.4
	[D2876LOH02]	06.99- 09.01	**111842**	28	140	01.00-	**110206**	24	5.4
RH 464 12.8	(Lions Star)[D2876LOH03]	10.01-	**111842**	28	140	10.01-	**110206**	24	5.4
		10.01-	**113289**	28	90	10.01-	**110210**	24	6.6
						03.00-	**111046**	24	6.6
RHC 414 12.0	(Lions Coach)[D2866LOH34]	09.02-	**111842**	28	140	09.02-	**110206**	24	5.4
		09.02-	**113289**	28	90	09.02-	**110210**	24	6.6
						06.02-	**111046**	24	6.6
RHC 464 12.8	(Lions Coach)[D2876LOH02]					01.00-	**110206**	24	5.4
	[D2876LOH03]	01.00-	**113289**	28	90	06.99- 09.01	**110206**	24	5.4
RHS 414 12.0	(Lions Star)[D2866LOH34]	03.00-	**111842**	28	140	10.01-	**110206**	24	5.4
		10.01-	**113289**	28	90	10.01-	**110210**	24	6.6
RHS 464 12.8	(Lions Star)[D2876LOH03]	10.01-	**111842**	28	140	10.01-	**110206**	24	5.4
		10.01-	**113289**	28	90	10.01-	**110210**	24	6.6
						03.00-	**111046**	24	6.6
RN 313 12.0	(Lions Comfort)[D2866LUH20]	09.96- 12.01	**111842**	28	140	09.96-	**112120**	24	6.6
						09.96-	**110206**	24	5.4
						09.96-	**110210**	24	6.6
						09.96-	**111046**	24	6.6
						09.96-	**113855**	24	5.4
	[D2866LUH26]	04.98- 12.01	**111842**	28	140	09.96-	**112120**	24	6.6
						09.96- 12.01	**110206**	24	5.4
						09.96- 12.01	**110210**	24	6.6
						09.96-	**111046**	24	6.6
						09.96-	**113855**	24	5.4
RN 353 12.0	(Lions Coach)[D2866LOH26]	09.95- 09.01	**111842**	28	140	09.95- 09.01	**110210**	24	6.6
						09.95- 09.01	**110206**	24	5.4
						09.95-	**110550**	24	4.0
						09.95-	**111046**	24	6.6
						09.95-	**113855**	24	5.4
	(Lions Comfort)[D2866LUH21]	06.97- 03.98	**111842**	28	140	06.97-	**112120**	24	6.6
						06.97-	**110206**	24	5.4
						06.97-	**110210**	24	6.6
						06.97-	**110550**	24	4.0
						06.97-	**111046**	24	6.6
						06.97-	**113855**	24	5.4
SD 200 11.0	(SD Series)[D2556MXUH/175]					04.74- 09.75	**110210**	24	6.6
						04.74- 09.75	**111046**	24	6.6
						04.74- 09.75	**112120**	24	6.6
	[D2556MXUH/192]					04.74- 09.75	**110210**	24	6.6
						04.74- 09.75	**112120**	24	6.6
SD 200 11.4	(SD Series)[D2566MUH/175]	07.80- 11.86	**111629**	28	120	10.75- 04.80	**112120**	24	6.6
						10.75- 04.80	**110210**	24	6.6
						10.75- 04.80	**111046**	24	6.6
						10.75- 04.80	**113855**	24	5.4
	[D2566MUH/192]	07.80- 11.86	**111629**	28	120	10.75- 11.86	**110210**	24	6.6
						10.75- 11.86	**111046**	24	6.6
						10.75- 11.86	**112120**	24	6.6
						10.75- 11.86	**113855**	24	5.4
	[D2566MUH/200]	07.80- 11.86	**111629**	28	120	10.75- 11.86	**112120**	24	6.6
		01.84- 11.86	**111842**	28	140	05.80- 11.86	**110210**	24	6.6
						10.75- 11.86	**110550**	24	4.0
						10.75- 11.86	**111046**	24	6.6
						10.75- 11.86	**113855**	24	5.4
	[D2566MUH/220]	07.80- 11.86	**111629**	28	120	06.79- 12.86	**112120**	24	6.6
						06.79- 12.86	**110210**	24	6.6
						06.79- 12.86	**110550**	24	4.0
						06.79- 12.86	**111046**	24	6.6
						06.79- 12.86	**113855**	24	5.4
	[D2566UH]	07.80- 11.86	**111629**	28	120	10.85- 04.94	**112120**	24	6.6
		10.85- 04.91	**111842**	28	140	10.85- 04.94	**110210**	24	6.6
						10.85- 04.94	**111046**	24	6.6
						10.85- 04.94	**113855**	24	5.4
SG 220 11.4	(SG Series)[D2566MUH]	05.80- 01.86	**111628**			05.80- 01.86	**110210**	24	6.6
		07.80- 01.85	**111629**	28	120	05.80- 01.86	**112120**	24	6.6
		01.84- 01.86	**111842**	28	140	05.80- 01.86	**111046**	24	6.6
						05.80- 01.86	**110550**	24	4.0
						05.80- 01.86	**113855**	24	5.4
	[D2566MUM]	07.76- 01.85	**111628**			07.76- 01.85	**110210**	24	6.6
		07.80- 01.85	**111629**	28	120	07.76- 01.85	**112120**	24	6.6
		01.84- 01.85	**111842**	28	140	07.76- 01.85	**111046**	24	6.6
						07.76- 01.85	**110550**	24	4.0
						07.76- 01.85	**113855**	24	5.4
SG 240 11.4	(SG Series)[D2566MTUH]	07.80- 01.86	**111629**	28	120	09.81- 01.86	**110210**	24	6.6
		09.81- 01.86	**111628**			09.81- 01.86	**111046**	24	6.6
						09.81- 01.86	**110550**	24	4.0
	[D2566MUH]	05.80- 01.86	**111628**			05.80- 01.86	**111046**	24	6.6
		07.80- 01.86	**111629**	28	120	05.80- 01.86	**110210**	24	6.6
						05.80- 01.86	**110550**	24	4.0
						05.80- 01.86	**113855**	24	5.4
SG 240 12.0	(SG Series)[D2866TUH]	07.80- 01.86	**111629**	28	120	11.84- 09.89	**110210**	24	6.6
		11.84- 09.89	**110895**	28	55	11.84- 09.89	**112120**	24	6.6
		11.84- 09.89	**111628**			11.84- 09.89	**111046**	24	6.6
		11.84- 09.89	**111842**	28	140	11.84- 09.89	**113855**	24	5.4
						11.84- 09.89	**110550**	24	4.0
	[D2866UH]	07.80- 01.86	**111629**	28	120	09.85- 04.94	**112120**	24	6.6
		09.85- 04.94	**111628**			09.85- 04.94	**110210**	24	6.6
		09.85- 04.94	**111842**	28	140	09.85- 04.94	**111046**	24	6.6
						09.85- 04.94	**110550**	24	4.0
						09.85- 04.94	**113855**	24	5.4
SG 242 11.4	(SG Series)[D2566MUH]	05.80- 01.86	**111628**			05.80- 01.86	**111046**	24	6.6
		07.80- 01.86	**111629**	28	120	05.80- 01.86	**110210**	24	6.6
						05.80- 01.86	**113855**	24	5.4

SG 242 12.0	(SG Series)[D2866TOH]	07.80- 01.86	**111629**	28	120	09.85- 04.94	**112120**	24	6.6
		09.85- 04.94	**110895**	28	55	09.85- 04.94	**110206**	24	5.4
		09.85- 04.94	**111628**			09.85- 04.94	**111046**	24	6.6
		09.85- 04.94	**111842**	28	140	09.85- 04.94	**113855**	24	5.4
	[D2866TUH]	07.80- 01.86	**111629**	28	120	09.85- 04.94	**112120**	24	6.6
		09.85- 04.94	**111628**			09.85- 04.94	**110210**	24	6.6
		09.85- 04.94	**111842**	28	140	09.85- 04.94	**111046**	24	6.6
						09.85- 04.94	**110550**	24	4.0
						09.85- 04.94	**113855**	24	5.4
	[D2866UH]	07.80- 01.86	**111629**	28	120	09.85- 04.94	**110210**	24	6.6
		09.85- 04.94	**111628**			09.85- 04.94	**112120**	24	6.6
		04.88- 04.94	**111842**	28	140	09.85- 04.94	**111046**	24	6.6
						09.85- 04.94	**110550**	24	4.0
						08.85- 04.94	**113855**	24	5.4
SG 292 12.0	(SG Series)[D2866TOH]	09.85- 04.94	**110895**	28	55	04.92- 04.93	**110206**	24	5.4
						09.85- 04.94	**111046**	24	6.6
						09.85- 04.94	**112120**	24	6.6
						09.85- 04.94	**113855**	24	5.4
	[D2866TUH]	11.84- 04.94	**110895**	28	55	11.84- 04.94	**110210**	24	6.6
		04.88- 04.94	**111842**	28	140	11.84- 04.94	**112120**	24	6.6
						11.84- 04.94	**110550**	24	4.0
						09.85- 04.94	**111046**	24	6.6
						11.84- 04.94	**113855**	24	5.4
SG 312 10.0	(SG Series)[D2865LUH07]	04.94- 06.97	**111842**	28	140	02.96- 06.97	**110206**	24	5.4
						02.96- 06.97	**110210**	24	6.6
						02.94- 06.97	**110550**	24	4.0
	[D2865LUH08]	04.94- 06.97	**111842**	28	140	02.94- 06.97	**110206**	24	5.4
						02.94- 06.97	**110210**	24	6.6
SG 322 10.0	(SG Series)[D2865LUH07]	04.94- 06.97	**111842**	28	140	02.94- 06.97	**110206**	24	5.4
						02.94- 06.97	**110210**	24	6.6
	[D2865LUH08]	04.94- 06.97	**111842**	28	140	04.94- 06.97	**110206**	24	5.4
						04.94- 06.97	**110210**	24	6.6
						02.94- 06.97	**110550**	24	4.0
SL 200 11.4	(SL Series)[D2566MUH]	05.80- 04.87	**111628**			05.80- 04.87	**110210**	24	6.6
		07.80- 04.87	**111629**	28	120	05.80- 04.87	**112120**	24	6.6
		01.84- 01.86	**111842**	28	140	05.80- 04.87	**111046**	24	6.6
						05.80- 04.87	**110550**	24	4.0
						05.80- 04.87	**113855**	24	5.4
	[D2566UH]	05.80- 04.87	**111628**			05.80- 04.87	**110210**	24	6.6
		07.80- 04.87	**111629**	28	120	05.80- 04.87	**112120**	24	6.6
		01.84- 04.87	**111842**	28	140	05.80- 04.87	**111046**	24	6.6
						05.80- 04.87	**110550**	24	4.0
						05.80- 04.87	**113855**	24	5.4
SL 200 12.0	(SL Series)[D2866UH]	07.80- 04.87	**111629**	28	120	01.86- 04.87	**112120**	24	6.6
		01.86- 04.87	**111628**			01.86- 04.87	**110210**	24	6.6
		01.86- 04.87	**111842**	28	140	01.86- 04.87	**111046**	24	6.6
						01.86- 04.87	**113855**	24	5.4
SL II 202 11.4	(SL Series)[D2566UH]	06.84- 04.93	**111842**	28	140	06.84- 04.93	**112120**	24	6.6
						06.84- 04.93	**110210**	24	6.6
						06.84- 04.93	**110550**	24	4.0
						06.84- 04.93	**111046**	24	6.6
						06.84- 04.93	**113855**	24	5.4
SL II 202 12.0	(SL Series)[D2866UH]	06.84- 04.94	**111842**	28	140	06.84- 04.94	**112120**	24	6.6
						06.84- 04.94	**110210**	24	6.6
						06.84- 04.94	**111046**	24	6.6
						06.84- 04.94	**113855**	24	5.4
SM 152 6.9	(SM Series)[D0826OH02]	11.87- 04.94	**111842**	28	140	11.87- 04.94	**113468**	24	4.0
						11.87- 04.94	**111640**	24	4.0
						11.87- 04.94	**113759**	24	4.0
SM 182 6.9	(SM Series)[D0826LOH01]	11.87- 02.95	**111842**	28	140	11.87- 02.95	**113468**	24	4.0
						11.87- 02.95	**111046**	24	6.6
						11.87- 02.95	**111640**	24	4.0
						11.87- 02.95	**113759**	24	4.0
						11.87- 02.95	**113855**	24	5.4
	[D0826TOH]					11.87- 02.95	**111046**	24	6.6
						11.87- 02.95	**111640**	24	4.0
						11.87- 02.95	**113468**	24	4.0
						11.87- 02.95	**113759**	24	4.0
						11.87- 02.95	**113855**	24	5.4
SM 192 6.9	(SM Series)[D0826LOH01]	11.87- 02.95	**110895**	28	55	11.87- 02.95	**113468**	24	4.0
		11.87- 02.95	**111842**	28	140	11.87- 02.95	**110206**	24	5.4
		11.87- 02.95	**112159**	28	80	11.87- 02.95	**111640**	24	4.0
		11.87- 02.95	**113920**	28	35	11.87- 02.95	**113759**	24	4.0
						11.87- 02.95	**111046**	24	6.6
						11.87- 02.95	**113855**	24	5.4
	[D0826TOH]	11.87- 02.95	**113920**	28	35	11.87- 02.95	**113468**	24	4.0
						11.87- 02.95	**110206**	24	5.4
						11.87- 02.95	**111046**	24	6.6
						11.87- 02.95	**111640**	24	4.0
						11.87- 02.95	**113759**	24	4.0
						11.87- 02.95	**113855**	24	5.4
SR 240 11.4	(SR Series)[D2566MUH/240]	10.75- 06.83	**110543**			10.75- 06.83	**110210**	24	6.6
		10.75- 06.83	**111628**			10.75- 06.83	**112120**	24	6.6
		05.80- 11.86	**111629**	28	120	10.75- 06.83	**111046**	24	6.6
						10.75- 06.83	**110550**	24	4.0
						10.75- 06.83	**113855**	24	5.4
SR 280 11.4	(SR Series)[D2566MTUH]	01.77- 11.86	**111628**			01.77- 11.86	**110210**	24	6.6
		05.80- 11.86	**111629**	28	120	01.77- 11.86	**112120**	24	6.6
		01.84- 11.86	**111842**	28	140	01.77- 11.86	**113855**	24	5.4
						01.77- 11.86	**110550**	24	4.0
	SR 280 (H)	01.77- 11.86	**110543**			01.77- 11.86	**111046**	24	6.6
SR 321 11.4	(SR Series)[D2566MKUH]	01.84- 11.86	**111842**	28	140	03.82- 11.86	**111046**	24	6.6
						03.82- 11.86	**113855**	24	5.4
	SR 321 H	03.82- 11.86	**110543**			03.82- 11.86	**110210**	24	6.6
SÜ 240 11.4	(SÜ Series)[D2566MTUH]	06.80- 09.89	**111629**	28	120	11.82- 01.86	**111046**	24	6.6
		11.82- 01.86	**111628**			11.82- 01.86	**110210**	24	6.6
						11.82- 01.86	**110550**	24	4.0
	[D2566MUH]	10.75- 01.86	**111628**			10.75- 01.86	**110210**	24	6.6
		05.80- 09.89	**110543**			10.75- 01.86	**111046**	24	6.6
		06.80- 09.89	**111629**	28	120	05.80- 09.89	**110550**	24	4.0
	[D2566UH]	05.80- 09.89	**111628**			01.86- 09.89	**110210**	24	6.6
SÜ 240 12.0	(SÜ Series)[D2866TOH]	01.86- 09.89	**110895**	28	55	01.86- 09.89	**110210**	24	6.6
		01.86- 09.89	**111628**			01.86- 09.89	**111046**	24	6.6
		04.88- 09.89	**111842**	28	140				
	[D2866UH]	06.80- 09.89	**111629**	28	120	01.86- 09.89	**111046**	24	6.6
		01.86- 09.89	**110543**			01.86- 09.89	**110210**	24	6.6
		01.86- 09.89	**111628**						
SÜ 242 12.0	(SÜ Series)[D2866UH]	01.87- 04.93	**111628**			01.87- 04.93	**110210**	24	6.6
		04.88- 04.93	**111842**	28	140	01.87- 04.93	**111046**	24	6.6
						01.87- 04.93	**110550**	24	4.0
SÜ 263 12.0	(SÜ Series)[D2866LUH25]	09.03-	**111842**	28	140	09.03-	**110206**	24	5.4
						09.03-	**110210**	24	6.6

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SÜ 272 10.0	(SÜ Series)[D2865LUH02]	04.93-	05.95	**111628**			04.93-	05.95	**110206**	24	5.4
		04.93-	05.95	**111842**	28	140	04.93-	05.95	**110210**	24	6.6
							04.93-	05.95	**110550**	24	4.0
SÜ 283 6.9	(SÜ Series)[D0836LOH02]	06.04-		**111842**	28	140	06.04-		**110206**	24	5.4
		06.04-		**113289**	28	90	06.04-	09.06	**113759**	24	4.0
		06.04-		**113295**	28	55					
SÜ 292 12.0	(SÜ Series)[D2866TOH]	04.92-	04.93	**110543**			04.92-	04.93	**110206**	24	5.4
		04.92-	07.92	**110895**	28	55					
		04.92-	04.93	**111628**							
SÜ 313 12.0	(SÜ Series)[D2866LUH24]						06.04-		**110206**	24	5.4
							06.04-		**110210**	24	6.6
SÜ 322 10.0	(SÜ Series)[D2865LUH08]	05.95-	06.97	**111628**			05.95-	06.97	**110206**	24	5.4
		05.95-	06.97	**111842**	28	140	05.95-	06.97	**110210**	24	6.6
							05.95-	06.97	**110550**	24	4.0
Various Models				**114365**	28	140			**110550**	24	4.0
									112446	24	4.0
									110210	24	6.6
									110206	24	5.4
									113468	24	4.0
ÜL 272 10.0	(ÜL Series)[D2865LUH02]	03.93-	07.94	**111842**	28	140	03.93-	07.94	**110206**	24	5.4
							03.93-	07.94	**110210**	24	6.6
							03.93-		**110550**	24	4.0
	[D2865LUH05]	03.93-	09.95	**111842**	28	140	07.94-	09.95	**110206**	24	5.4
							03.93-		**110550**	24	4.0
ÜL 292 12.0	(ÜL Series)[D2866TUH01]	09.89-	03.93	**110895**	28	55	09.89-	03.93	**110550**	24	4.0
		11.92-	03.93	**111842**	28	140	09.89-	03.93	**110210**	24	6.6
ÜL 312 10.0	(ÜL Series)[D2865LUH07]	04.92-	09.96	**111842**	28	140	09.95-	09.96	**110206**	24	5.4
							09.95-	09.96	**110210**	24	6.6
							04.92-	09.96	**110550**	24	4.0
	[D2865LUH08]	04.92-	09.96	**111842**	28	140	04.92-	09.96	**110206**	24	5.4
							04.92-	09.96	**110210**	24	6.6
ÜL 313 12.0	(ÜL Series)[D2866LUH20]	09.96-	09.01	**111842**	28	140	09.96-	09.01	**110210**	24	6.6
							09.96-	09.01	**110206**	24	5.4
							09.96-		**113855**	24	5.4
	[D2866LUH26]	09.96-	09.01	**111842**	28	140	09.96-	09.01	**110206**	24	5.4
							09.96-	09.01	**110210**	24	6.6
							09.96-		**110550**	24	4.0
							09.96-		**113855**	24	5.4
ÜL 322 10.0	(ÜL Series)[D2865LUH07]	04.92-	09.96	**111842**	28	140	04.92-	09.96	**110206**	24	5.4
							04.92-	09.96	**110210**	24	6.6
							04.92-	09.96	**110550**	24	4.0
	[D2865LUH08]	04.92-	09.96	**111842**	28	140	04.92-	09.96	**110206**	24	5.4
							04.92-	09.96	**110210**	24	6.6
ÜL 342 12.0	(ÜL Series)[D2866UH/240]	11.92-	03.93	**111842**	28	140	09.89-	03.93	**110210**	24	6.6
ÜL 353 12.0	(ÜL Series)[D2866LUH21]	06.97-	12.01	**111842**	28	140	06.97-	12.01	**110210**	24	6.6
							06.97-	12.01	**110206**	24	5.4
							06.97-		**110550**	24	4.0
							06.97-		**113855**	24	5.4
Mariner											
MARINE											
200 2.5							01.00-	01.00	**112825#**	12	
225 3.0				**112491#**	14	50	01.94-	01.00	**112825#**	12	
250 3.0				**112491#**	14	50	01.95-	01.00	**112825#**	12	
Various Models							01.98-	01.01	**113592**	12	
							01.98-	01.00	**113591**	12	
							01.99-	01.01	**112830**	12	
									110648	12	0.7
Marshall											
AGRICULTURE											
D 100 5.2 Diesel	[WD611.88]	01.90-	09.94	**113469**	14	33					
D 135 6.6 Diesel	[WD612.87]	01.90-		**110881**	14	55					
		01.90-	09.94	**113469**	14	33					
D 150 6.6 Diesel	[WD612.86]	01.90-		**110881**	14	55					
		01.90-	09.94	**113469**	14	33					
D 642 3.5 Diesel	[WD411.44]	01.90-		**110881**	14	55					
		01.90-	09.94	**113469**	14	33					
D 644 3.5 Diesel	[WD411.44]	01.90-		**110881**	14	55					
		01.90-	09.94	**113469**	14	33					
D 742 3.5 Diesel	[WD411.90]	01.90-		**110881**	14	55					
		01.90-	09.94	**113469**	14	33					
D 744 3.5 Diesel	[WD411.90]	01.90-		**110881**	14	55					
		01.90-	09.94	**113469**	14	33					
D 842 3.5 Diesel	[WD411.88]	01.90-		**110881**	14	55					
		01.90-	09.94	**113469**	14	33					
D 844 3.5 Diesel	[WD411.88]	01.90-		**110881**	14	55					
		01.90-	09.94	**113469**	14	33					
D 944 5.2 Diesel	[WD611.43]	01.90-	09.94	**113469**	14	33					
Various Models		10.94-		**110881**	14	55					
		01.90-		**113469**	14	33					
Massey Ferguson											
AGRICULTURE											
152		01.81-	01.89	**111948**	14	70					
184		01.85-	01.89	**110770**	14	55	01.85-	01.89	**111346**	12	2.8
194		01.82-		**111948**	14	70					
240 2.5		01.77-		**110970**	14	65	01.79-	12.88	**110819**	12	2.8
		01.79-	12.88	**111948**	14	70	01.79-	12.88	**110439**	12	2.0
245 2.5		01.77-		**110970**	14	65	01.77-	12.88	**110819**	12	2.8
		01.79-	12.88	**111948**	14	70	01.72-	12.78	**112268**	12	2.8
							01.77-	12.88	**110439**	12	2.0
254 2.5		01.73-	12.88	**110178**	14	36	01.73-	12.78	**112268**	12	2.8
	Perkins AD3.152	01.77-		**110970**	14	65	01.82-	01.87	**110460**	12	2.8
		01.84-		**110770**	14	55					
		01.79-	12.88	**111948**	14	70					
255 2.5		01.77-		**110970**	14	65	01.77-	12.88	**110819**	12	2.8
		01.77-	12.88	**111948**	14	70	01.72-	12.78	**112268**	12	2.8
							01.77-	12.88	**110439**	12	2.0
260 3.3		01.77-		**110970**	14	65					
		01.72-	01.75	**111948**	14	70					
265		01.70-		**110970**	14	65					
		01.81-	12.88	**111948**	14	70					
274 3.9		01.84-		**110770**	14	55	01.83-	12.88	**110565**	12	2.8
		01.77-		**110970**	14	65	01.82-	01.86	**110460**	12	2.8
		01.83-	12.88	**111948**	14	70					
275		01.77-		**110970**	14	65					
		01.75-	12.88	**111948**	14	70					
284 3.9		01.75-		**110970**	14	65					
		01.79-	12.88	**111948**	14	70					
285		01.77-		**110970**	14	65	01.79-	12.88	**110442**	12	2.1
		01.79-	12.88	**111948**	14	70	A13 01.79-	12.88	**111346**	12	2.8

290		01.80-	**111948**	14	70							
294		01.84-	**110770**	14	55							
298		01.80- 01.86	**111948**	14	70		01.80-	**110442**	12	2.1		
							01.80-	**111346**	12	2.8		
350		01.86- 01.92	**111355**	14	65		01.86-	**110819**	12	2.8		
		01.86- 01.92	**110770**	14	55		01.86- 01.92	**110439**	12	2.0		
354		01.92- 01.97	**111289**	14	70							
355		01.86- 01.92	**111355**	14	65		01.86-	**110819**	12	2.8		
		01.86- 01.92	**110770**	14	55		01.86- 01.92	**110439**	12	2.0		
360		01.87- 01.90	**111355**	14	65		01.83-	**110819**	12	2.8		
		01.87- 01.90	**110770**	14	55							
362		01.88-	**111355**	14	65							
364		01.92- 01.97	**111289**	14	70							
365		01.86- 01.90	**111355**	14	65		01.86- 01.90	**110442**	12	2.1		
		01.86- 01.90	**110770**	14	55		A13 01.86- 01.90	**111346**	12	2.8		
375		01.86- 01.97	**110770**	14	55		A13 01.86- 01.97	**111346**	12	2.8		
		01.86- 01.97	**111355**	14	65		01.86- 01.97	**110442**	12	2.1		
383		01.86-	**110770**	14	55		01.83-	**110442**	12	2.1		
							01.83-	**111346**	12	2.8		
390		01.86- 01.97	**111355**	14	65		A13 01.86- 01.97	**111346**	12	2.8		
		01.86- 01.97	**110770**	14	55		01.86- 01.97	**110442**	12	2.1		
398		01.83- 01.84	**110770**	14	55		A13 01.83- 01.84	**111346**	12	2.8		
		01.83- 01.84	**111355**	14	65		01.83- 01.84	**110442**	12	2.1		
		01.83- 01.84	**110362**									
399		01.86- 01.90	**111355**	14	65		01.86- 01.90	**110442**	12	2.1		
		01.86- 01.90	**110770**	14	55		A13 01.86- 01.90	**111346**	12	2.8		
							01.90- 01.96	**111737**	12	2.8		
550			**110107**	14	55		01.74- 01.81	**110439**	12	2.0		
		01.78- 01.92	**111736**	14	90		01.74- 01.81	**110819**	12	2.8		
565		01.82- 12.88	**111948**	14	70							
		01.82- 12.88	**110107**	14	55							
575		01.81- 12.88	**111948**	14	70							
		01.81- 12.88	**110107**	14	55							
685							01.69- 01.71	**110443**	12	2.1		
698		01.81-	**110107**	14	55		01.83-	**110442**	12	2.1		
		01.83-	**110770**	14	55		A13 01.83-	**111346**	12	2.8		
699		01.83-	**110770**	14	55		01.83-	**110442**	12	2.1		
		01.83-	**113474**	14	65		01.83-	**111346**	12	2.8		
850		01.81- 01.90	**111736**	14	90							
860		01.81- 01.90	**111736**	14	90							
865		01.81- 01.90	**111736**	14	90							
1014		01.83-	**110770**	14	55							
		01.83-	**111185**	14	43							
1114		01.84-	**110770**	14	55							
1134		01.84-	**110770**	14	55							
1200	[Kohler]	01.71- 01.79	**111185**	14	43		01.77- 01.78	**112245**	12			
							01.71- 01.82	**110814**	12	2.7		
							01.71- 01.79	**111737**	12	2.8		
1250		01.79-	**113474**	14	65		01.79-	**111346**	12	2.8		
1450	[Kohler]						01.77- 01.78	**112245**	12			
1650	[Kohler]						01.77- 01.78	**112245**	12			
2640		04.82-	**110970**	14	65		01.79- 01.85	**112136**	12	2.8		
		01.81- 01.85	**111948**	14	70							
		01.81- 01.85	**110107**	14	55							
3055	[Perkins]						01.94- 01.97	**110615**	12	2.8		
3075	[Perkins]						01.94- 01.97	**110615**	12	2.8		
3085		01.88- 01.93	**112722**	14	70		01.88-	**110443**	12	2.1		
							01.92- 01.93	**111737**	12	2.8		
3085		01.92-	**111355**	14	65							
3095		01.90-	**111355**	14	65							
3115		01.90-	**111355**	14	65							
3120	[Perkins]						01.90- 01.97	**110615**	12	2.8		
3125		01.90-	**111355**	14	65							
3140	[Perkins]						01.90- 01.95	**110615**	12	2.8		
3635		01.92- 01.95	**111940**	14	70		01.92- 01.95	**110443**	12	2.1		
3645		01.86- 01.91	**111355**	14	65		01.89- 01.91	**110615**	12	2.8		
		01.89- 01.91	**112722**	14	70							
3650		01.86- 01.90	**111716**	14	70		01.86- 01.90	**112136**	12	2.8		
		01.86- 01.90	**111948**	14	70							
		01.86- 01.90	**110107**	14	55							
3655							01.90- 01.95	**110615**	12	2.8		
		01.90- 01.95	**112722**	14	70		01.90- 01.94	**111737**	12	2.8		
3660	[Perkins]						01.90- 01.95	**110615**	12	2.8		
3670	[Valment]						01.92- 01.94	**110615**	12	2.8		
3680 7.4	[612DS]	06.88-	**111355**	14	65	LU	06.89- 01.91	**111737**	12	2.8		
		06.88-	**111948**	14	70	PR	06.88-	**110615**	12	2.8		
3690	[Valment]						01.93- 01.97	**110615**	12	2.8		
3890	[Valment]						01.87- 01.92	**110615**	12	2.8		
4225		01.97-	**110770**	14	55							
4235		01.97-	**110770**	14	55							
4240		01.97-	**110770**	14	55							
4245		01.97- 01.00	**110770**	14	55							
		01.97- 01.00	**111355**	14	65							
4255		01.97- 01.00	**111355**	14	65		01.97- 01.00	**111346**	12	2.8		
4260		01.97-	**110770**	14	55							
4265		01.97-	**110770**	14	55							
4270		01.97-	**110770**	14	55		01.97-	**110565**	12	2.8		
6110		01.92-	**111716**	14	70							
		01.92-	**111940**	14	70							
		01.92-	**113961**	14	120							
6120		01.92-	**111716**	14	70							
		01.92-	**111940**	14	70							
		01.92-	**113961**	14	120							
6130		01.92-	**111716**	14	70							
		01.92-	**111940**	14	70							
		01.92-	**113961**	14	120							
6140		01.92-	**111716**	14	70							
		01.92-	**111940**	14	70							
		01.92-	**113961**	14	120							
6150		01.92-	**111716**	14	70							
		01.92-	**111940**	14	70							
		01.92-	**113961**	14	120							
6160		01.96-	**111940**	14	70	PR						
		01.96-	**112722**	14	70	LU						
		01.96-	**113961**	14	120							
6170	[6.365]	01.96-	**111940**	14	70	PR	01.96-	**110615**	12	2.8		
		01.96-	**112722**	14	70	LU						
		01.96-	**113961**	14	120							
6180	[6.365]	01.96-	**111940**	14	70	PR	01.96-	**110615**	12	2.8		
		01.96-	**112722**	14	70	LU						
		01.96-	**113961**	14	120							
6190		01.96-	**111940**	14	70	PR	01.95- 01.98	**110615**	12	2.8		
		01.96-	**112722**	14	70	LU						
		01.96-	**113961**	14	120							
6235			**113961**	14	120	VA		**110439**	12	2.0		
			114049	14	120	IS						
6245			**113961**	14	120	VA		**110439**	12	2.0		
			114049	14	120	IS						

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6255				**113961**	14	120	VA			**110439**	12	2.0
				114049	14	120	IS					
6260				**113961**	14	120						
6270				**114049**	14	120	IS	01.99-	01.00	**110615**	12	2.8
				113961	14	120	VA					
6280		01.99-		**112722**	14	70		01.99-	01.00	**110615**	12	2.8
		01.99-		**113961**	14	120	VA					
		01.99-		**114049**	14	120	IS					
6290		01.99-		**112722**	14	70		01.99-	01.00	**110615**	12	2.8
		01.99-		**113961**	14	120						
8110		01.96-		**111940**	14	70						
		01.96-		**113961**	14	120						
8120	[6.365]	01.96-		**111940**	14	70		01.96-		**110615**	12	2.8
		01.96-		**113961**	14	120						
8130		01.96-		**111940**	14	70						
		01.96-		**113961**	14	120						
8140	[6.403]	01.96-		**111940**	14	70		01.96-		**110615**	12	2.8
		01.96-		**113961**	14	120						
8150	[6.403]	01.96-		**111940**	14	70		01.96-		**110615**	12	2.8
		01.96-		**113961**	14	120						
8160	[6.451]	01.96-		**111940**	14	70		01.96-		**110615**	12	2.8
		01.96-		**113961**	14	120						
8170				**113961**	14	120						
8180				**113961**	14	120						
8210				**113961**	14	120		01.99-	01.00	**110615**	12	2.8
8220				**113961**	14	120		01.99-	01.00	**110615**	12	2.8
8240		01.99-		**113961**	14	120		01.99-		**110615**	12	2.8
8240				**113961**	14	120				**110615**	12	2.8
								01.99-		**111737**	12	2.8
8250		01.99-		**113961**	14	120		01.99-		**110615**	12	2.8
8250		01.99-		**113961**	14	120		01.99-		**110615**	12	2.8
								01.99-		**111737**	12	2.8
8260		01.99-		**113961**	14	120		01.99-		**110615**	12	2.8
8260				**113961**	14	120				**110615**	12	2.8
								01.99-		**111737**	12	2.8
8270		01.99-		**113961**	14	120		01.99-		**110615**	12	2.8
								01.99-		**111737**	12	2.8
8280		01.99-		**113961**	14	120		01.99-		**110615**	12	2.8
								01.99-		**111737**	12	2.8
8560		01.86-	01.88	**111736**	14	90						
				113961	14	120						
8570		01.90-	01.92	**111736**	14	90						
				113961	14	120						
8590		01.85-	01.92	**111736**	14	90						
				113961	14	120						
9270		01.92-		**111736**	14	90						
9720		01.87-	01.92	**111736**	14	90						
216 GTX	[Kohler]							01.91-	01.94	**113230**	12	0.7
218 GTX	[Kohler]							01.91-	01.94	**113230**	12	0.7
390 T		01.91-	01.97	**111355**	14	65		01.91-	01.97	**110442**	12	2.1
		01.91-	01.97	**110770**	14	55		A13 01.91-	01.97	**111346**	12	2.8
Various Models				**113961**	14	120		01.71-	01.79	**111737**	12	2.8
		01.76-	12.83	**112989**	14	60		01.73-	01.81	**112313**	12	0.5
		01.81-	01.92	**111736**	14	90		01.90-	01.94	**112259**	12	
				110970	14	65		01.68-	01.77	**110449**	12	3.6
		01.77-		**111948**	14	70		01.51-		**110818**	12	2.1
		01.73-		**110107**	14	55		01.82-	01.92	**110460**	12	2.8
		01.73-		**111184**	14	43		01.69-	01.77	**110615**	12	2.8
		01.83-	01.89	**110770**	14	55		01.69-	01.81	**110439**	12	2.0
		01.79-	01.83	**110178**	14	36		01.70-		**110565**	12	2.8
		01.51-		**114360**	14	70		01.79-		**112136**	12	2.8
								01.69-	01.73	**110443**	12	2.1
								01.69-		**110819**	12	2.8
								01.82-	01.92	**113454#**	12	3.1
								01.91-	01.94	**111012**	12	0.5
								01.50-		**111024**	12	3.6
								01.73-	01.78	**111346**	12	2.8
								01.90-		**114107**	12	3.2
Matbro												
AGRICULTURE												
Various Models										**110462**	12	2.8
										110443	12	2.1
										110442	12	2.1
										113269	12	3.0
Maybach												
PASSENGER CARS EU												
Maybach 5.5 V12	[M285.950]							09.02-		**112315**		
Mazda												
PASSENGER CARS EU												
2 1.3	[FUJA]	AC 04.03-		**114129**	14	90						
2 1.4 16V	[FXJA]	AC 04.03-		**114129**	14	90		04.03-		**111906**	12	1.1
2 1.4 CD	[F6JA]	04.03-		**113912**	14	80						
2 1.6 16V	[FYJA]	AC 04.03-		**114129**	14	90						
2 1.6 CD MZ								10.08-		**113905**	12	1.4
3 1.3		10.03-		**114358**	14	110						
3 1.4		02.04-		**114358**	14	110						
3 1.6	[B6ZE]	10.03-		**114358**	14	110						
	[Z6]	02.04-		**114358**	14	110						
3 1.6 Diesel MZR-CD	(BL)							11.10-		**113908**	12	1.2
3 1.6 MZR-CD	(BL)	06.09-		**113849**	14	150		06.09-		**113908**	12	1.2
		06.09-		**113922**	14	120						
3 1.6 TD	[Y601]	06.04-		**113849**	14	150		06.04-		**113908**	12	1.2
		06.04-		**113922**	14	120						
3 1.6 Turbo Di	[Y601]	06.04-		**113849**	14	150		10.03-	03.07	**113908**	12	1.2
		06.04-		**113922**	14	120						
3 2.0	[LF17]							10.03-		**113795**	12	1.0
3 2.0 CD MRZ	(BK12)[RF7J]	12.06-		**114111**	14	90		12.06-		**114059**	12	2.3
	(BK14)[RF7J]	12.06-		**114111**	14	90		12.06-		**114059**	12	2.3
3 2.3 MPS	(BK14)							12.06-	01.07	**113819**	12	1.4
5 1.6 CD	(CR19)							09.10-		**113908**	12	1.2
5 1.8	[L823]							03.05-		**113795**	12	1.0
5 2.0	[LFF7]							03.05-		**113795**	12	1.0
5 2.0 Diesel Di	[RF7J]	06.05-		**114111**	14	90		06.05-		**114059**	12	2.3
		03.05-		**114111**	14	90		03.05-		**114059**	12	2.3
6 1.8	(GG)[L813]	AC 08.02-		**113348**	14	90		08.02-		**113795**	12	1.0
	(GY)[L813]	AC 08.02-		**113348**	14	90		08.02-		**113795**	12	1.0
6 2.0	(GG)[LF17]	06.02-		**113348**	14	90		08.02-		**113795**	12	1.0
		AC 08.02-		**113348**	14	90						
	[LF18]	08.02-		**113348**	14	90		06.02-		**113795**	12	1.0
		AC 06.02-		**113348**	14	90						
	(GY)[LF17]	AC 08.02-		**113348**	14	90		08.02-		**113795**	12	1.0
	[LF18]	08.02-		**113348**	14	90		08.02-		**113795**	12	1.0
6 2.0 CD MRZ	(GH)							08.07-		**114059**	12	2.3
6 2.0 CiTD 4x4	(GY)[RF5C]	10.02-	02.05	**114112**	14	90		10.02-	02.05	**114059**	12	2.3
6 2.0 Diesel Di	(GG)[RF5C]	08.00-		**114112**	14	90		06.02-		**114059**	12	2.3
	[RF7J]	06.05-		**114111**	14	90		06.05-		**114059**	12	2.3
	(GY)[RF5C]	08.02-		**114112**	14	90		08.02-		**114059**	12	2.3
	[RF7J]	06.05-		**114111**	14	90		06.05-		**114059**	12	2.3

6 2.3	(GG)[L3C1]		06.02-		**113348**	14	90						
	(GY)[L3C1]		08.02-		**113348**	14	90						
6 2.3 4WD	(GY)		08.02-		**113348**	14	90						
121 1.1	(DA)[B1]		10.87-	10.90	**110136**	14	50		10.87-	10.90	**110807**	12	0.85
	[B116]		04.89-	10.90	**110136**	14	50		04.89-	10.90	**110807**	12	0.85
121 1.2	(JA,JB)[DHF]		03.96-		**113447**	14	70		03.96-		**113701**	12	1.1
	[DHG]								03.96-		**113701**	12	1.1
121 1.3	(DA)[B3]		10.87-		**111308#**	14	65		10.87-	10.90	**110807**	12	0.85
	[JHC]		03.96-		**113447**	14	70		03.96-		**113701**	12	1.1
									03.96-		**111131**	12	0.8
	[JJK]		03.96-		**113447**	14	70		03.96-		**113701**	12	1.1
121 1.3 16V	(DB)[B3]		11.90-	03.96	**111308#**	14	65	AT	11.90-	03.96	**110808**	12	0.85
									11.90-	03.96	**110807**	12	0.85
121 1.8 Diesel	[RTJ]		03.96-		**112121**	14	70	A13	03.96-		**112290**	12	2.2
									03.96-		**110867**	12	1.7
323 1.0	(FA)[P]		06.77-	05.80	**110133**	14	35						
	[PC]		06.77-	05.80	**110133**	14	35						
323 1.1	(BD)[E1]		11.80-	10.85	**110136**	14	50		11.80-	10.85	**110149**	12	0.9
	(BF)[E1]								08.85-	08.87	**110149**	12	0.9
323 1.3	(BD)[E3]		11.80-	10.85	**110136**	14	50		11.80-	10.86	**110149**	12	0.9
									11.86-	10.89	**110808**	12	0.85
			11.80-	08.85	**110136**	14	50		11.80-	10.85	**110149**	12	0.9
	(BF)[E3]	Chas. 400001-	04.87-	05.89	**112297**	14	60		08.85-	05.89	**110808**	12	0.85
	(BG)[B383]		09.89-	06.91	**110689#**	14	65		09.89-	06.91	**110808**	12	0.85
	[B3E]		09.89-	07.94	**110689#**	14	65		09.89-	07.94	**110808**	12	0.85
	(BW)[E3]								07.86-	04.90	**110808**	12	0.85
	(FA)[T]		01.77-	05.80	**110133**	14	35						
	[TC]		01.77-	05.86	**110133**	14	35						
323 1.3 16V	(BA)[B3]		10.96-	10.98	**111384**	14	70		10.96-		**111970**	12	1.0
									10.96-		**110808**	12	0.85
	(BG)[B3]		09.89-	07.94	**110689#**	14	65		09.89-	07.94	**110808**	12	0.85
			09.94-	02.97	**111807**	14	70						
	(BJ)[B3ME]		05.98-	10.00	**111384**	14	70		06.98-	01.01	**111970**	12	1.0
									05.98-	10.00	**110808**	12	0.85
323 1.3 i	(BF)[B3]								06.87-	05.89	**110808**	12	0.85
323 1.4	(BF)[B3]		04.87-	07.89	**110689#**	14	65		04.87-	10.89	**110808**	12	0.85
			09.87-	10.89	**112297**	14	60						
	(FA)[U]		01.75-	05.80	**110133**	14	35		01.75-	05.80	**110983**		
	[UC]		01.75-	08.82	**110133**	14	35		01.75-	08.82	**110983**		
323 1.5	(BD)[E5]		06.80-	12.85	**110136**	14	50		11.80-	12.85	**110149**	12	0.9
	(BF)[B5]	Chas. 400001-	04.87-	10.89	**112297**	14	60		11.86-	10.89	**110808**	12	0.85
	[E5]	Chas. 400001-	05.87-	05.89	**112297**	14	60		11.86-	05.89	**110808**	12	0.85
	(BW)[B5]		01.87-	05.89	**112297**	14	60		01.87-	05.89	**110808**	12	0.85
	[B50]		01.87-	04.90	**112297**	14	60		01.87-	04.90	**110808**	12	0.85
	[B53]		01.87-	04.90	**112297**	14	60		01.87-	04.90	**110808**	12	0.85
	[E5]								01.86-	07.87	**110808**	12	0.85
	(FA)[D5]		04.82-	05.86	**112270**	14	35						
323 1.5 16V	(BA)[Z5-DE]		10.96-	08.98	**111384**	14	70		10.96-		**111970**	12	1.0
			10.96-		**111807**	14	70						
	(BJ)[ZL]		05.98-	01.01	**111384**	14	70		05.98-		**110149**	12	0.9
									09.98-		**110808**	12	0.85
									09.98-		**111970**	12	1.0
323 1.5 i Turbo	(BF)[E5E2]		04.87-	05.89	**112297**	14	60		10.86-	05.89	**110808**	12	0.85
		Chas. 400001-	04.87-	05.89	**112297**	14	60						
323 1.5 i	(BF)[E5E3]		04.87-	05.89	**112297**	14	60		10.86-	05.89	**110808**	12	0.85
		Chas. 400001-	04.87-	05.89	**112297**	14	60						
323 1.6	(BF)[B68]		09.87-	10.89	**112297**	14	60		09.87-	10.89	**110808**	12	0.85
	(BG)[B6]		03.91-	10.94	**110689#**	14	65		03.91-	10.94	**110808**	12	0.85
	[B6E]		09.89-	06.91	**110689#**	14	65		09.89-	06.91	**110808**	12	0.85
	(BW)[B65M]		06.87-	10.95	**112297**	14	60		09.86-	03.93	**110808**	12	0.85
	[B68]								09.87-	10.89	**110808**	12	0.85
323 1.6 4WD	(BW)[B6E]		05.90-	03.93	**110689#**	14	65		05.90-	03.93	**110808**	12	0.85
323 1.6 GT	(BF)[B6]	Chas. 400001-	05.87-	10.89	**112297**	14	60		08.85-	10.89	**110808**	12	0.85
323 1.6 16V	(BG)[B6]		06.89-	10.94	**110689#**	14	65		06.89-	10.94	**110808**	12	0.85
323 1.6 GTi	(BF)[B6]		05.87-	10.89	**112297**	14	60		01.86-	12.88	**110808**	12	0.85
		Chas. 400001-	05.87-	12.88	**112297**	14	60						
323 1.6 Turbo	(BF)[B6]		10.87-	11.91	**112297**	14	60		10.85-	11.91	**110808**	12	0.85
		Chas. 400001-	10.85-	11.91	**112297**	14	60						
323 1.6 Turbo GT	(BF)[B6]		04.87-	11.91	**112297**	14	60		10.85-	11.91	**110808**	12	0.85
		Chas. 400001-	04.87-	11.91	**112297**	14	60						
323 1.6 Turbo GT 4WD	(BF)[B6]		08.87-	11.91	**112297**	14	60		08.87-	11.91	**110808**	12	0.85
		Chas. 400001-	08.87-	11.91	**112297**	14	60						
323 1.7 Diesel	(BF)[PN27]								04.86-	05.89	**110714**	12	1.4
	[PN46]								01.87-	05.89	**111443**	12	1.7
									01.87-	05.89	**110714**	12	1.4
	(BG)[PN46]		08.89-	03.91	**110667#**	14	65		08.89-	03.91	**111443**	12	1.7
	[PN54]		06.89-	07.94	**110667#**	14	65		08.89-	07.94	**111443**	12	1.7
	[PN62]		03.91-	07.94	**110667#**	14	65		03.91-	07.94	**111443**	12	1.7
	(BW)[PN26]								10.89-	03.93	**111443**	12	1.7
			10.89-	03.93	**110667#**	14	65		11.86-	10.89	**110714**	12	1.4
	[PN54]								11.86-	10.89	**110714**	12	1.4
									10.89-	12.90	**111443**	12	1.7
323 1.8	(BG)[BP]		04.91-	07.94	**110663**	14	60		04.91-	07.94	**110808**	12	0.85
			04.91-	07.94	**110689#**	14	65						
323 1.8 4WD	(BG)[BPC]		01.91-	12.93	**110663**	14	60		06.91-	05.94	**110808**	12	0.85
			01.91-	12.93	**110689#**	14	65	AT	06.91-	05.94	**110810**	12	1.4
			02.94-	05.94	**111807**	14	70						
323 1.8 16V	(BG)[BP]		08.89-	07.94	**110663**	14	60		08.89-	07.94	**110808**	12	0.85
			08.89-	07.94	**110689#**	14	65						
	[BP52]		09.91-	07.94	**110663**	14	60		09.91-	07.94	**110808**	12	0.85
			09.91-	07.94	**110689#**	14	65						
	(BJ)[FP]		05.98-	10.00	**112067**	14	80		05.98-	01.01	**111730**	12	1.0
323 1.8 16V 4WD	(BG)[BP]		11.91-	12.93	**110663**	14	60		11.91-	12.93	**110808**	12	0.85
			11.91-	12.93	**110689#**	14	65						
323 1.8 Turbo 16V 4WD	(BG)[BP]		09.90-	07.94	**110663**	14	60		09.90-	07.94	**110808**	12	0.85
			09.90-	07.94	**110689#**	14	65						
			02.94-		**111807**	14	70						
323 2.0 Diesel	(BA)[RF1G]								03.97-	09.98	**113318**	12	2.2
	(BJ)[RF]		09.98-		**113785**	14	80		05.98-	10.00	**113318**	12	2.2
	[RF1G]								06.98-		**113318**	12	2.2
323 2.0 TD	(BJ)[RF]							Chas. -128520	09.98-	01.01	**113318**	12	2.2
									09.98-	01.01	**110389**	12	2.2
									07.98-	10.00	**113318**	12	2.2
616 1.6	[NA]								06.73-	02.78	**110148**	12	0.8
									06.73-	02.78	**110286**	12	0.9
626 1.6	(CD)[H6]		05.79-	05.82	**110307**	14	60		08.80-	10.82	**110286**	12	0.9
			08.80-	10.82	**110134**	14	55						
			08.80-	10.82	**110383#**	14	65						
	[N]		05.79-	08.80	**110134**	14	55		05.79-	08.80	**110286**	12	0.9
			05.79-	05.82	**110307**	14	60						
			05.79-	08.80	**110383#**	14	65						
	[NA]		10.78-	12.82	**110134**	14	55		10.78-	12.82	**110286**	12	0.9
			10.78-	12.82	**110383#**	14	65						
			05.79-	05.82	**110307**	14	60						
	(GC)[F6]								11.82-	09.87	**110149**	12	0.9
	(GD)[F68]		06.87-	05.92	**110406#**	14	65		06.87-	05.92	**110808**	12	0.85
			03.88-	07.91	**110664**	14	70		06.87-	05.92	**110149**	12	0.9
			06.87-	05.92	**110406#**	14	65		06.87-	05.92	**110808**	12	0.85
			06.87-	05.92	**110664**	14	70		06.87-	05.92	**110149**	12	0.9
626 1.8	(GD)[F8]		09.87-	05.92	**110406#**	14	65		09.87-	05.92	**110808**	12	0.85
			09.87-	05.92	**110664**	14	70						
	(GE)[FP]		08.91-	04.97	**111317**	14	80		05.94-	04.97	**111730**	12	1.0
									08.91-	04.97	**110810**	12	1.4
	(GF)[FP]		05.97-		**112067**	14	80		05.97-		**111730**	12	1.0
	[FP9A]		12.99-		**112067**	14	80		12.99-		**111730**	12	1.0

MAZDA *Continued*

	(GF,GW)[FP9A]	01.00-		**112067**	14	80	01.00-		**111730**	12	1.0
	(GV)[F8]	01.88-	03.92	**110406#**	14	65	01.88-	03.92	**110808**	12	0.85
		03.88-	03.92	**110664**	14	70					
	(GW)[FP]	02.98-		**112067**	14	80	02.98-		**111730**	12	1.0
626 1.8 i	(GE)[FP]	01.92-	04.97	**111317**	14	80	01.92-	04.97	**111730**	12	1.0
							01.92-	04.97	**110810**	12	1.4
626 2.0	(CB)[MA]	10.78-	12.82	**110134**	14	55	10.78-	12.82	**110286**	12	0.9
		10.78-	12.82	**110383#**	14	65					
		05.79-	05.82	**110307**	14	60					
	[HE3]	05.79-	05.82	**110307**	14	60	08.80-	10.82	**110286**	12	0.9
		08.80-	10.82	**110134**	14	55					
		08.80-	10.82	**110383#**	14	65					
	[M]	05.79-	08.80	**110134**	14	55	05.79-	08.80	**110286**	12	0.9
		05.79-	05.82	**110307**	14	60					
		05.79-	08.80	**110383#**	14	65					
	(GC)[FE]						03.83-	09.87	**110149**	12	0.9
							11.86-	09.87	**110149**	12	0.9
	(GD)[FE]	09.87-	10.90	**110406#**	14	65	09.87-	10.90	**110810**	12	1.4
		09.87-	10.90	**110664**	14	70	09.87-	10.90	**110808**	12	0.85
	(GF)[FS]	05.97-		**112067**	14	80	05.97-		**111730**	12	1.0
	[FS2C]	02.98-		**112067**	14	80	02.98-		**111730**	12	1.0
	(GV)[FE]	10.88-	09.97	**110406#**	14	65	10.88-	10.90	**110810**	12	1.4
		10.88-	10.90	**110664**	14	70	10.88-	10.90	**110808**	12	0.85
	(GW)[FS]	02.98-		**112067**	14	80	02.98-		**111730**	12	1.0
	[FS2C]	02.98-	10.02	**110406#**	14	65	02.98-		**111730**	12	1.0
		02.98-		**112067**	14	80					
626 2.0 12V	(GD)[FE]	09.87-	05.92	**110406#**	14	65	09.87-	05.92	**110810**	12	1.4
		09.87-	05.92	**110664**	14	70	09.87-	05.92	**110808**	12	0.85
	(GV)[FE]	09.87-	01.90	**110406#**	14	65	09.87-	01.90	**110810**	12	1.4
		03.88-	03.92	**110664**	14	70	09.87-	01.90	**110808**	12	0.85
626 2.0 16V	(GD)[FE]	06.87-	05.92	**110406#**	14	65	07.87-	05.92	**110810**	12	1.4
		06.87-	05.92	**110664**	14	70	06.87-	05.92	**110808**	12	0.85
	(GV)[FE]	01.88-	03.92	**110406#**	14	65	01.88-	03.92	**110810**	12	1.4
		01.88-	03.92	**110664**	14	70	01.88-	03.92	**110808**	12	0.85
626 2.0 i	(GE)[FS]	08.91-	04.97	**111317**	14	80	05.94-	04.97	**111730**	12	1.0
							08.91-	04.94	**110810**	12	1.4
		11.94-	09.97	**110406#**	14	65	11.94-	02.98	**111730**	12	1.0
626 2.0 i 4WD	(GE)[FS]	04.92-	04.97	**111317**	14	80	05.94-	04.97	**111730**	12	1.0
							04.92-	04.94	**110810**	12	1.4
626 2.0 Diesel	(GC)[RF46]						01.83-	06.87	**110389**	12	2.2
	(GD)[RF-N]	07.87-	07.91	**111337**	14	70	07.87-	07.91	**110389**	12	2.2
	(GF)[RF]						04.98-		**113318**	12	2.2
	(GV)[RF-N]	09.88-	07.91	**111337**	14	70	09.88-	07.91	**110389**	12	2.2
	(GW)[RF4F]						04.98-		**113318**	12	2.2
	[RFG5]						11.94-	02.98	**110389**	12	2.2
626 2.0 Diesel Comprex	(GV)[RF-CX]						05.93-		**110389**	12	2.2
626 2.0 Diesel GLX Comprex	(GE)[RF]						10.92-	04.97	**110389**	12	2.2
626 2.0 TDDi	(GF)[RF3F]						09.99-		**110389**	12	2.2
							04.98-		**113318**	12	2.2
	(GW)[RF3F]	09.99-		**113785**	14	80	09.99-		**110389**	12	2.2
626 2.2 12V	(GD)[F2]	11.87-	07.97	**110406#**	14	65	06.88-	04.92	**110810**	12	1.4
		11.87-	04.92	**110664**	14	70	11.87-	04.92	**110808**	12	0.85
	(GV)[F2]	03.89-	11.96	**110406#**	14	65	03.89-	03.92	**110810**	12	1.4
		03.89-	03.92	**110664**	14	70	03.89-	03.92	**110808**	12	0.85
626 2.2 12V 4WD	(GD)[F2]	09.89-	07.91	**110664**	14	70	09.89-	07.91	**110810**	12	1.4
	(GV)[F2]	05.91-	11.92	**110406#**	14	65	05.91-	11.92	**110810**	12	1.4
	[F2L1]	05.91-	11.92	**110406#**	14	65	05.91-	11.92	**110810**	12	1.4
		05.91-	10.97	**110664**	14	70	05.91-	11.92	**110808**	12	0.85
		04.98-		**112067**	14	80					
626 2.5 24V	(GE)[KL]	01.92-	04.97	**111315**	14	90	AT 01.92-	04.97	**111453**	12	1.6
							01.92-	04.97	**111311**	12	1.7
818 1.3	[TC]	01.71-	10.80	**110133**	14	35					
818 1.6	[NA]						01.77-	10.78	**110286**	12	0.9
929 2.0	(HB)[MA]	01.82-	03.84	**110134**	14	55	01.82-	03.84	**110286**	12	0.9
		01.82-	03.84	**110383#**	14	65					
	[FE]	03.84-	07.87	**110406#**	14	65	03.84-	07.87	**110149**	12	0.9
		03.84-	07.87	**113838**	14	55	01.86-	01.89	**111460**	12	1.4
	[HEE]	05.82-	03.84	**110134**	14	55	05.82-	03.84	**110286**	12	0.9
		05.82-	03.84	**110383#**	14	65					
	(HV)[MA]	01.83-	12.87	**110134**	14	55	01.83-	12.87	**110286**	12	0.9
		01.83-	12.87	**110383#**	14	65					
	[HEE]	01.83-	12.87	**110134**	14	55	01.83-	12.87	**110286**	12	0.9
		01.83-	12.87	**110307**	14	60					
		01.83-	12.87	**110383#**	14	65					
	(LA)[MA]	05.79-	07.86	**110307**	14	60	09.78-	12.81	**110286**	12	0.9
	Chas. LA4	05.79-	12.81	**110134**	14	55					
	[M]	05.79-	07.86	**110307**	14	60	09.78-	12.81	**110286**	12	0.9
	Chas. LA4	05.79-	12.81	**110134**	14	55					
929 2.0 i	(HB)[FE]	10.84-	07.87	**110406#**	14	65	10.84-	07.87	**110149**	12	0.9
	(HC)[FE]	06.87-	12.88	**110406#**	14	65					
929 2.0 i GLX	(HB)[FE]	06.84-	09.86	**110757**			10.84-	07.87	**110149**	12	0.9
		10.84-	07.87	**110406#**	14	65					
929 2.2	(HC)[F2]	01.88-	04.89	**110406#**	14	65	01.88-		**110810**	12	1.4
		01.88-	12.89	**110662**	14	65					
		01.90-		**112100**	14	70					
	[F21]	12.86-	12.89	**110662**	14	65	09.87-		**110810**	12	1.4
		01.88-	04.89	**110406#**	14	65					
		01.90-		**112100**	14	70					
	[F2E]	01.88-	04.89	**110406#**	14	65	01.88-		**110810**	12	1.4
		01.88-	12.89	**110662**	14	65					
		01.90-		**112100**	14	70					
929 2.2 12V	(HC)[F2-C]	04.89-	06.91	**110406#**	14	65	04.89-	06.91	**110810**	12	1.4
		01.90-	06.91	**112100**	14	70					
929 2.2 i	(HC)[F2-EGI]	05.87-	12.88	**110406#**	14	65	05.87-	12.88	**110810**	12	1.4
		05.87-	12.88	**110689#**	14	65					
929 3.0	(HC)[JE]	06.87-	06.91	**110406#**	14	65	06.87-	06.91	**111460**	12	1.4
							06.87-	06.91	**111246#**	12	1.7
	[JE3]	01.88-	12.89	**110406#**	14	65	01.88-	11.91	**111460**	12	1.4
							01.88-	11.91	**111246#**	12	1.7
1000 1.0	[PC]	01.75-	01.77	**110133**	14	35					
1300 1.3	[TC]	01.75-	01.77	**110133**	14	35					
323 C 1.4 16V	(BA)[B3]	08.94-	02.97	**111807**	14	70	08.94-		**110808**	12	0.85
		10.96-	10.98	**111384**	14	70					
323 C 1.5 16V	(BA)[Z5-DE]	08.94-	02.97	**111807**	14	70	08.94-		**110808**	12	0.85
		08.94-	02.97	**111959#**	14	80					
		02.97-		**111384**	14	70					
323 C 1.8	(BA)[BPZE]	08.94-	02.97	**111807**	14	70	09.96-		**111970**	12	1.0
		08.94-	02.97	**111959#**	14	80	08.94-	08.96	**110808**	12	0.85
		02.97-		**111384**	14	70					
323 C 1.8 16V	(BG)[BP22]	09.89-	03.91	**110689#**	14	65	09.89-	03.93	**111443**	12	1.7
		04.91-	03.93	**110663**	14	60					
	[BP31]	09.89-	03.91	**110689#**	14	65	09.89-	03.93	**111443**	12	1.7
		04.91-	03.93	**110663**	14	60					
323 F 1.4	(BJ)[B3]	01.01-		**111384**	14	70	01.01-		**110149**	12	0.9
323 F 1.5 16V	(BA)[Z5-DE]	07.94-	02.97	**111807**	14	70	07.94-		**110808**	12	0.85
		07.94-	02.97	**111959#**	14	80					
		02.97-		**111384**	14	70					
323 F 1.6	(BJ)[ZM]	01.01-		**112067**	14	80	01.01-		**111970**	12	1.0
							01.01-		**110808**	12	0.85
323 F 1.8 16V	(BA)[BPZE]	08.94-	02.97	**111807**	14	70	09.96-		**111970**	12	1.0
		08.94-	02.97	**111959#**	14	80	08.94-	08.96	**110808**	12	0.85
		02.97-		**111384**	14	70					
	(BG)[BP31]						09.89-	03.93	**110808**	12	0.85
323 F 2.0	(BJ)[FS7E]	01.01-		**112067**	14	80	01.01-		**111730**	12	1.0
	[FS7G]	01.01-		**112067**	14	80	01.01-		**111730**	12	1.0

323 F 2.0 24V	(BA)[KF]		08.94-	**111315**	14	90	08.94-	**111311**	12	1.7
323 F 2.0 TD	(BJ)[RF4F]		01.01-	**113785**	14	80	01.01-	**113318**	12	2.2
323 S 1.4	(BJ)[B3]		01.01-	**111384**	14	70	01.01-	**110808**	12	0.85
323 S 1.4 16V	(BA)[B3]		08.94- 02.97	**111807**	14	70	08.94-	**110808**	12	0.85
			10.96- 10.98	**111384**	14	70				
323 S 1.5 16V	(BA)[Z5-DE]		08.94- 02.97	**111807**	14	70	08.94-	**110808**	12	0.85
			08.94- 02.97	**111959#**	14	80				
			10.96- 09.98	**111384**	14	70				
323 S 1.6	(BJ)[ZM]		01.01-	**112067**	14	80	01.01-	**111970**	12	1.0
							01.01-	**110808**	12	0.85
323 S 1.8 16V	(BA)[BPZE]		08.94- 02.97	**111807**	14	70	08.94- 08.96	**110808**	12	0.85
			08.94- 02.97	**111959#**	14	80	09.96-	**111970**	12	1.0
			02.97-	**111384**	14	70				
323 S 2.0	(BJ)[FS7E]		01.01-	**112067**	14	80	01.01-	**111730**	12	1.0
	[FS7G]		01.01-	**112067**	14	80	01.01-	**111730**	12	1.0
B 1600 1.6			11.89-	**111602#**	14	50	02.77- 09.78	**110148**	12	0.8
			02.77- 09.78	**110133**	14	35				
B 1800 1.8	[H816]		10.81- 08.85	**112270**	14	35	10.81- 08.85	**110286**	12	0.9
	[H817]						10.81- 08.85	**110286**	12	0.9
			02.77-	**110133**	14	35		**110286**	12	0.9
				112270	14	35	02.77-	**110148**	12	0.8
B 2000 2.0			09.85- 12.91	**111602#**	14	50	01.85- 12.91	**110149**	12	0.9
			01.85- 03.96	**110692**	14	55				
B 2200 2.2 4WD	[R5A2]						02.99-	**111557**	12	1.2
B 2200 2.2 8V 4WD	(UN)[JL22]		06.99-	**113441#**	14	60	06.99-	**110808**	12	0.85
B 2200 2.2 Diesel	[R290]		12.89- 03.96	**112127#**	14	50	12.89- 03.96	**110389**	12	2.2
B 2500 2.5 Diesel	(UF)		02.96- 06.99	**112352**	14	70				
	(UN)[MD25NA]						06.99-	**113702**	12	2.2
	[WLE7]	Chas. 010301-	09.01-	**112352**	14	70	12.02-	**113702**	12	2.2
B 2500 2.5 Diesel 4WD	(UF)[WL]		12.96- 06.99	**112352**	14	70	02.96- 06.99	**113702**	12	2.2
			09.98- 06.99	**112352**	14	70	09.98- 06.99	**113702**	12	2.2
	(UN)[WLE7]	Chas. -010301	09.01-	**112352**	14	70	12.02-	**113702**	12	2.2
	[MD25NA]		06.99-	**112352**	14	70	06.99-	**113702**	12	2.2
B 2500 2.5 TD 4WD	[MD25TI]						06.99-	**113702**	12	2.2
B 2600 2.6 4WD	(UF)		01.87- 10.90	**110318**	14	50	11.89- 10.90	**111557**	12	1.2
			10.89- 10.90	**113441#**	14	60	01.87- 11.89	**110811**	12	1.2
B 2600 2.6 12V 4WD	(UF)[G6]		01.90- 06.99	**110318**	14	50	01.90- 06.99	**111557**	12	1.2
			01.90- 06.99	**113441#**	14	60				
	(UN)[JK26]		01.87- 10.90	**110318**	14	50				
			06.99-	**113441#**	14	60				
BT-50 2.5 Diesel 4WD							12.06-	**113702**	12	2.2
CX-7 2.3 DISi Turbo MZR							10.07-	**113819**	12	1.4
Demio 1.3 16V	(DW)[B3]						08.98-	**110808**	12	0.85
	[B3]						08.98-	**110808**	12	0.85
Demio 1.5 16V	(DW)[B5]		04.00-	**111384**	14	70	04.00-	**111970**	12	1.0
E 1600 1.6			04.81- 06.84	**112270**	14	35	01.81- 06.84	**110286**	12	0.9
			04.81-	**110383#**	14	65	01.78- 01.81	**110283**	12	1.0
			04.81-	**110134**	14	55				
			08.80- 06.84	**110406#**	14	65				
			01.78- 03.81	**110133**	14	35				
E 2000 2.0	(SR)[FE18]		11.84- 02.88	**110134**	14	55	11.84- 02.88	**110149**	12	0.9
			11.84- 02.88	**110383#**	14	65				
			11.84- 02.88	**110406#**	14	65				
			11.84- 02.88	**110692**	14	55				
	[FEV4]		11.84- 02.88	**110134**	14	55	11.84- 02.88	**110149**	12	0.9
			11.84- 02.88	**110383#**	14	65				
			11.84- 02.88	**110692**	14	55				
	(SR2)[FE]		06.94-	**110692**	14	55	06.94-	**110808**	12	0.85
	[FE18]		05.85- 08.88	**110134**	14	55	05.85- 04.89	**110149**	12	0.9
			05.85- 04.89	**110307**	14	60				
			05.85- 08.88	**110383#**	14	65				
			11.87- 04.89	**110692**	14	55				
	[FE58]		05.85- 08.88	**110134**	14	55	05.85- 04.89	**110149**	12	0.9
			05.85- 04.89	**110307**	14	60				
			05.85- 08.88	**110383#**	14	65				
			11.87- 04.89	**110692**	14	55				
	[FE60]		03.91- 05.94	**110692**	14	55	03.91- 05.94	**110808**	12	0.85
	[FE61]		03.91- 05.94	**110692**	14	55	03.91- 05.94	**110808**	12	0.85
E 2000 2.0 4WD	(SR1)[FEBN]		10.88- 09.89	**110692**	14	55	10.88- 09.89	**110149**	12	0.9
			10.88- 09.89	**113441#**	14	60				
E 2000 2.2 Diesel	(SR2)[R2]						02.97-	**113318**	12	2.2
E 2000 2.2 Diesel 4WD	(SR2)[R2]						02.97-	**113318**	12	2.2
E 2200 2.2 Diesel	(SR)[R203]		01.84- 02.88	**110699**	14	50	01.84- 02.88	**110389**	12	2.2
			01.84- 02.88	**110706**	14	60				
	[R207]		01.84- 02.88	**110699**	14	50	01.84- 02.88	**110389**	12	2.2
			01.84- 02.88	**110706**	14	60				
	(SR2)[R2]						02.97- 08.99	**113318**	12	2.2
	[R203]		03.91-	**110699**	14	50	03.91-	**110389**	12	2.2
			03.91-	**110706**	14	60				
	[R207]		03.91-	**110699**	14	50	03.91-	**110389**	12	2.2
			03.91-	**110706**	14	60				
E 2200 2.2 Diesel 4WD	(SR2)[R203]		03.91-	**110699**	14	50	03.91-	**110389**	12	2.2
			03.91-	**110706**	14	60				
	[R207]		03.91-	**110699**	14	50	03.91-	**110389**	12	2.2
			03.91-	**110706**	14	60				
E 2700 2.7 Diesel	[X8]						01.77-	**114439**	12	2.7
E 3500 3.5 Diesel	[SL]						01.83- 12.90	**114439**	12	2.7
MPV 2.0	(LW)[FS]		08.00-	**112361**	14	100	08.00- 07.02	**111730**	12	1.0
MPV 2.0 i 16V	(LW)[FS-DS]		09.99-	**112361**	14	100	06.99- 04.02	**111730**	12	1.0
MPV 2.0 Diesel Di	(LW)[RF5C]		07.02-	**114112**	14	90	07.02-	**114059**	12	2.3
MPV 2.5 V6	(LW)[GY-DE]		09.99- 03.02	**114356**	14	100				
MPV 2.5 TD	[WLT]		05.96- 09.99	**113785**	14	80	05.96- 09.99	**113702**	12	2.2
MPV 3.0 i V6	[JE]		03.95-	**112100**	14	70	03.95-	**111246#**	12	1.7
							03.95-	**111460**	12	1.4
MX-3 1.6	(EC)[B69]		07.91-	**111237**	14	70	07.91-	**110808**	12	0.85
MX-3 1.6 i	(EC)[B6D]		05.91-	**111237**	14	70	01.94-	**110808**	12	0.85
			01.94-	**111807**	14	70				
MX-3 1.8 i V6	(EC)[K819]		01.92- 01.94	**111315**	14	90	01.94- 01.94	**113816**	12	1.4
							01.92- 01.94	**111311**	12	1.7
	[K838]		05.91-	**111315**	14	90	01.94- 09.96	**113816**	12	1.4
							01.94-	**111311**	12	1.7
MX-5 1.6	(NA)[B64F]		08.89- 11.97	**111342**	14	60	05.90- 01.94	**112215**	12	0.95
			05.90- 01.94	**110689#**	14	65				
			01.95- 11.97	**110689#**	14	65	01.95-	**112215**	12	0.95
			01.95- 11.97	**111342**	14	60				
MX-5 1.6 16V	(NB)[B6D]		05.98- 10.05	**111807**	14	70	05.98- 04.01	**111970**	12	1.0
			05.98-	**112067**	14	80				
MX-5 1.8	(NA)[BPF1]		02.94- 04.98	**111807**	14	70	02.94- 04.98	**112215**	12	0.95
MX-5 1.8 16V	(NB)[BPZE]		08.00-	**112067**	14	80	05.98- 10.05	**110149**	12	0.9
			12.94- 11.97	**111807**	14	70	11.00-	**111970**	12	1.0
			01.98- 08.00	**111384**	14	70				
MX-5 1.9 16V	(NB)[BPZE]		11.00-	**112067**	14	80	11.00-	**111970**	12	1.0
MX-6 2.0	(GE)[FS]		04.91-	**111315**	14	90	02.92-	**110810**	12	1.4
			04.91-	**111317**	14	80				
MX-6 2.5 24V	(GE)[KL]		07.91-	**111315**	14	90	02.92-	**111311**	12	1.7
			07.91-	**111317**	14	80				
MX-6 2.5 i 24V	(GE)[KL]		08.94-	**111315**	14	90				
			08.94-	**111317**	14	80				
Premacy 1.8	(CP)[FP]		07.99-	**112067**	14	80	03.99-	**111730**	12	1.0
Premacy 2.0	(CP)[FS7E]						11.01-	**111730**	12	1.0
	[FS7G]		11.01-	**112067**	14	80	11.01-	**111730**	12	1.0

MAZDA *Continued*

Premacy 2.0 TD	(CP)[RF3F]						10.99- 07.00	**113318**	12	2.2
	[RF4F]						07.00-	**113318**	12	2.2
RX-7 1.1	(SA)[12AN2]	05.79- 05.81	**110307**	14	60		03.84- 03.86	**111348**	12	1.4
		05.79- 03.86	**110692**	14	55					
		03.84- 03.86	**110134**	14	55					
	[12AN2]	01.81- 03.84	**110134**	14	55					
		01.81- 03.84	**110406#**	14	65					
		01.81- 03.84	**110692**	14	55					
RX-7 1.3	(FC)[RE13B]	11.85- 04.89	**110406#**	14	65		11.85- 04.89	**111348**	12	1.4
		11.85- 04.89	**111408#**	14	70		01.86- 04.89	**113135#**	12	1.2
RX-7 1.3 Turbo	(FC)[RE13B]	01.87- 12.91	**113463#**	14	100		06.87- 12.91	**113135#**	12	1.2
		06.87- 11.89	**111408#**	14	70		06.87- 12.91	**111348**	12	1.4
		03.89- 12.91	**110406#**	14	65					
	(FD)[RE13B]	07.92- 01.95	**113463#**	14	100		01.92- 07.92	**113135#**	12	1.2
							07.92-	**113137#**	12	1.2
		03.89- 12.91	**113463#**	14	100					
T 3500 3.5 Diesel	[SL-T]						01.87- 12.92	**114439**	12	2.7
							01.84- 12.97	**114439**	12	2.7
Tribute 2.0 4WD	(EP)						03.00-	**112340**	12	1.4
Tribute 3.0 V6 24V 4WD							03.01-	**112597**	12	1.4
							01.01- 01.04	**112591**	12	1.4
							03.00-	**111374**	12	1.5
Various Models							01.85-	**110149**	12	0.9
							01.69- 01.72	**110283**	12	1.0
							01.77- 12.82	**110286**	12	0.9
							01.73- 01.77	**110148**	12	0.8
Xedos 6 1.6 16V	(CA)[B6]	06.94-	**111807**	14	70		06.94-	**112215**	12	0.95
	[B69]	08.92- 05.94	**111237**	14	70		01.92-	**111543**	12	1.4
							08.92- 05.94	**110808**	12	0.85
							01.92-	**111311**	12	1.7
Xedos 6 2.0 i	(CA)[KF1]	01.92- 05.94	**111315**	14	90		AT 01.92- 05.94	**111453**	12	1.6
							01.92- 05.94	**111311**	12	1.7
Xedos 9 2.0 24V	[KF]	08.93-	**111315**	14	90		08.93- 01.00	**111311**	12	1.7
Xedos 9 2.3 i	(TA)[KJ-ZEM]						02.95- 01.00	**111311**	12	1.7
Xedos 9 2.5 24V	(TA)[KL]						07.93-	**111311**	12	1.7
Xedos 9 2.5 V6	(TA)[KL]	07.00-	**112067**	14	80					
PASSENGER CARS US										
3 2.0							01.04- 01.07	**113795**	12	1.0
3 2.0 I							01.04- 01.07	**113795**	12	1.0
323 1.6		01.88- 01.89	**112297**	14	60		01.86- 01.94	**110149**	12	0.9
		01.92- 01.94	**110663**	14	60					
323 1.6 Base		01.90-	**110689#**	14	65					
323 1.6 DX		01.92- 01.94	**110663**	14	60		01.92- 01.94	**110149**	12	0.9
323 1.6 SE		01.90- 01.91	**110689#**	14	65		01.90- 01.93	**110149**	12	0.9
		01.92- 01.93	**110663**	14	60					
323 1.8 DX		01.90- 01.91	**110689#**	14	65		01.90- 01.91	**110149**	12	0.9
323 1.8 LX		01.90- 01.91	**110689#**	14	65		01.90- 01.91	**110149**	12	0.9
616 1.6							01.71- 01.71	**110148**	12	0.8
							01.70- 09.73	**110283**	12	1.0
618 1.8							01.72- 01.72	**110148**	12	0.8
626 2.0		01.99- 01.01	**111959#**	14	80		01.99- 01.01	**110810**	12	1.4
							01.83- 01.87	**110389**	12	2.2
		01.79- 01.82	**110383#**	14	65		01.83- 01.87	**110149**	12	0.9
							01.79- 01.82	**110286**	12	0.9
626 2.0 DX		01.93- 01.98	**111959#**	14	80		01.93- 01.98	**110810**	12	1.4
626 2.0 ES		01.02- 01.02	**111959#**	14	80		01.02- 01.02	**110810**	12	1.4
626 2.0 LX		01.93- 01.02	**111959#**	14	80		01.93- 01.02	**110810**	12	1.4
626 2.0 Turbo							01.86- 01.87	**110149**	12	0.9
							01.86- 01.87	**110389**	12	2.2
626 2.0							01.84- 01.85	**110149**	12	0.9
							01.84- 01.85	**110389**	12	2.2
626 2.2		01.88- 01.92	**110664**	14	70		01.88- 01.92	**110810**	12	1.4
626 2.2 DX		01.90- 01.92	**110664**	14	70		01.90- 01.92	**110810**	12	1.4
626 2.2 LE		01.91-	**110664**	14	70		01.91-	**111311**	12	1.7
626 2.2 LX		01.90- 01.92	**110664**	14	70		01.90- 01.92	**110810**	12	1.4
626 2.2 Turbo		01.88- 01.91	**110664**	14	70		01.88- 01.91	**110810**	12	1.4
626 2.2 Turbo GT		01.90- 01.91	**110664**	14	70		01.90- 01.91	**110810**	12	1.4
626 2.5		01.99- 01.00	**111315**	14	90		01.99- 01.01	**111311**	12	1.7
626 2.5 ES		01.93- 01.98	**111315**	14	90		01.93- 01.02	**111311**	12	1.7
							01.93- 01.97	**111453**	12	1.6
626 2.5 LX		01.94- 01.98	**111315**	14	90		01.94- 01.02	**111311**	12	1.7
							01.94- 01.97	**111453**	12	1.6
808 1.6							01.72- 01.77	**110148**	12	0.8
929 3.0		01.92- 01.95	**113033#**	14	90		01.88- 01.95	**111246#**	12	1.7
		01.90- 01.91	**112100**	14	70		01.88- 01.89	**113508#**	12	1.2
929 3.0 S		01.90- 01.91	**112100**	14	70		01.90- 01.91	**111246#**	12	1.7
B1600 1.6							01.72- 01.76	**110148**	12	0.8
B1600 1.8							01.77- 01.78	**110148**	12	0.8
B2000 2.0		01.86- 01.87	**110692**	14	55		01.86- 01.87	**110149**	12	0.9
		01.82- 01.84	**112270**	14	35		01.79- 01.84	**110286**	12	0.9
B2200 2.2		01.87- 01.92	**110692**	14	55		01.87- 01.93	**110149**	12	0.9
							01.87- 01.93	**110810**	12	1.4
B2200 2.2							01.82- 01.84	**110578**	12	2.0
B2300 2.3		01.94- 01.97	**111199**	14	95		01.94- 01.97	**113222**	12	1.4
B2500 2.5		01.98- 01.01	**111199**	14	95					
B2600 2.6		01.89- 01.93	**113030#**	14	60		01.89- 01.93	**111557**	12	1.2
		01.87- 01.88	**110805**	14	50		01.87- 01.88	**110811**	12	1.2
B3000 3.0		01.94- 01.03	**111199**	14	95		01.94- 01.96	**111370**	12	1.2
B4000 4.0		01.94- 01.00	**111199**	14	95		01.98- 01.08	**112590**	12	1.4
		01.98- 01.00	**111200**	14	130		01.94- 01.97	**112030**	12	1.4
B4000 4.0 SE							01.98- 01.08	**112590**	12	1.4
GLC 1.4							01.79- 01.80	**110983**		
GLC 1.5		01.81- 01.85	**110136**	14	50		01.81- 01.85	**110149**	12	0.9
							01.81- 01.85	**110983**		
Miata 1.6		01.90- 01.93	**111342**	14	60		01.90- 01.93	**112215**	12	0.95
Miata 1.8		01.94- 01.00	**111807**	14	70		01.99- 01.02	**111970**	12	1.0
							01.94- 01.97	**112215**	12	0.95
Miata 1.8 LS							01.02- 01.03	**111970**	12	1.0
MPV 2.6		01.89- 01.94	**112100**	14	70		01.89- 01.94	**111557**	12	1.2
MPV 3.0		01.89- 01.98	**112100**	14	70		01.89- 01.98	**111246#**	12	1.7
							01.89- 01.97	**113508#**	12	1.2
MX-3 1.6		01.94- 01.95	**111807**	14	70		01.92- 01.95	**110149**	12	0.9
		01.92- 01.93	**111237**	14	70					
MX-3 1.6 Precedia		01.95- 01.95	**111807**	14	70		01.95- 01.95	**110149**	12	0.9
MX-3 1.8		01.92- 01.94	**111315**	14	90		01.94- 01.94	**113816**	12	1.4
							01.92- 01.94	**111311**	12	1.7
MX-3 1.8 GS		01.92- 01.94	**111315**	14	90		01.94- 01.94	**113816**	12	1.4
							01.92- 01.94	**111311**	12	1.7
MX-6 2.0		01.93- 01.95	**111959#**	14	80		01.93- 01.95	**110810**	12	1.4
MX-6 2.0 RS		01.96- 01.97	**111959#**	14	80		01.96- 01.97	**110810**	12	1.4
MX-6 2.2		01.88- 01.92	**110664**	14	70		01.88- 01.92	**110810**	12	1.4
MX-6 2.2 DX							01.91- 01.92	**110810**	12	1.4
		01.91- 01.92	**110664**	14	70					
MX-6 2.2 LX							01.91- 01.92	**110810**	12	1.4
		01.91- 01.92	**110664**	14	70					
MX-6 2.2 Turbo		01.92- 01.92	**110664**	14	70		01.92- 01.92	**110810**	12	1.4
MX-6 2.2 Turbo GT		01.88- 01.92	**110664**	14	70		01.88- 01.92	**110810**	12	1.4
MX-6 2.5 LS		01.93- 01.97	**111315**	14	90		01.93- 01.97	**111311**	12	1.7
							01.93- 01.97	**111453**	12	1.6
Navajo 4.0 DX		01.92- 01.94	**111199**	14	95		01.92- 01.94	**111844**	12	1.4
							01.92- 01.94	**112030**	12	1.4

Navajo 4.0 LX		01.91-	01.94	**111199**	14	95	01.91-	01.94	**111844**	12	1.4
							01.91-	01.94	**112030**	12	1.4
Portege 1.5 DX		01.96-	01.97	**111807**	14	70	01.96-	01.97	**110149**	12	0.9
Portege 1.5 LX		01.96-	01.97	**111807**	14	70	01.96-	01.97	**110149**	12	0.9
Portege 1.8 DX		01.91-	01.94	**110689#**	14	65	01.91-	01.94	**110149**	12	0.9
							01.91-	01.94	**110810**	12	1.4
Portege 1.8 ES		01.95-	01.96	**111959#**	14	80	01.95-	01.97	**111970**	12	1.0
		01.97-	01.97	**111384**	14	70	01.95-	01.96	**110149**	12	0.9
Portege 1.8 GT		01.90-	01.91	**110689#**	14	65	01.90-	01.91	**110810**	12	1.4
							01.90-	01.91	**110149**	12	0.9
Portege 1.8 LX		01.90-	01.94	**110689#**	14	65	01.90-	01.94	**110810**	12	1.4
							01.90-	01.94	**110149**	12	0.9
Portege 1.8 S		01.95-	01.95	**111959#**	14	80	01.95-	01.95	**110149**	12	0.9
							01.95-	01.95	**111970**	12	1.0
Portege 1.8 SE		01.90-	01.90	**110689#**	14	65	01.90-	01.90	**110149**	12	0.9
							01.90-	01.90	**110810**	12	1.4
Protege 1.5		01.95-	01.95	**111807**	14	70	01.95-	01.95	**110149**	12	0.9
Protege 1.5 DX		01.98-	01.98	**111384**	14	70	01.98-	01.98	**110149**	12	0.9
Protege 1.5 LX		01.98-	01.98	**111384**	14	70	01.98-	01.98	**110149**	12	0.9
Protege 1.6		01.99-	01.01	**111384**	14	70	01.99-	01.01	**110149**	12	0.9
							01.99-	01.00	**111970**	12	1.0
							01.01-	01.01	**111730**	12	1.0
Protege 1.8		01.99-	01.00	**112067**	14	80	01.99-	01.00	**113616#**	12	1.2
							01.99-	01.00	**111730**	12	1.0
Protege 1.8 4WD		01.90-	01.91	**110689#**	14	65	01.90-	01.91	**110149**	12	0.9
							01.90-	01.91	**110810**	12	1.4
Protege 1.8 Base		01.94-		**110663**	14	60					
Protege 1.8 ES		01.98-	01.98	**111384**	14	70	01.98-	01.98	**111970**	12	1.0
Protege 2.0		01.01-	01.01	**112067**	14	80	01.01-	01.01	**111730**	12	1.0
							01.01-	01.01	**113616#**	12	1.2
Protege 2.0 5		01.02-	01.03	**112067**	14	80	01.02-	01.02	**111730**	12	1.0
							01.02-	01.02	**113616#**	12	1.2
Protege 2.0 DX		01.02-		**112067**	14	80					
Protege 2.0 ES		01.02-	01.03	**112067**	14	80	01.02-	01.03	**113616#**	12	1.2
							01.02-	01.03	**111730**	12	1.0
Protege 2.0 LX		01.02-	01.03	**112067**	14	80	01.02-	01.03	**111730**	12	1.0
							01.02-	01.03	**113616#**	12	1.2
Protege 2.0 MP3		01.01-	01.02	**112067**	14	80	01.01-	01.02	**113616#**	12	1.2
							01.01-	01.02	**111730**	12	1.0
Protege 2.0 Turbo Mazdaspeed		01.03-	01.03	**112067**	14	80					
RX-7 1.1		01.79-	01.85	**110134**	14	55	01.83-	01.85	**113036#**	12	1.2
		01.79-	01.85	**110692**	14	55					
		01.83-	01.85	**110383#**	14	65					
RX-7 1.3		01.86-	01.92	**111408#**	14	70	01.86-	01.92	**113135#**	12	1.2
		01.84-	01.85	**110692**	14	55	01.84-	01.85	**113036#**	12	1.2
							01.86-	01.92	**111348**	12	1.4
RX-7 1.3 GXL							01.90-	01.90	**113135#**	12	1.2
							01.90-	01.90	**111348**	12	1.4
RX-7 1.3 U							01.90-	01.90	**113135#**	12	1.2
							01.90-	01.90	**111348**	12	1.4
RX-7 1.3 Turbo		01.87-		**111408#**	14	70	01.93-	01.95	**111311**	12	1.7
		01.87-	01.95	**113463#**	14	100	01.87-	01.92	**113135#**	12	1.2
		01.88-		**110134**	14	55					
Tribute 2.0		01.01-	01.01	**112958**	14	110	01.01-	01.01	**112340**	12	1.4
		01.01-	01.01	**112961**	14	110					
Tribute 2.0 DX		01.02-	01.03	**112958**	14	110	01.02-	01.03	**112235**	12	1.4
							01.02-	01.03	**112340**	12	1.4
Tribute 3.0		01.01-	01.01	**110692**	14	55	01.01-	01.04	**112591**	12	1.4
		01.01-	01.01	**112961**	14	110	01.01-	01.01	**111374**	12	1.5
Tribute 3.0 DX		01.02-		**112961**	14	110	01.01-	01.04	**112591**	12	1.4
Tribute 3.0 ES		01.02-	01.03	**112961**	14	110	01.01-	01.04	**112591**	12	1.4
							01.02-	01.03	**111374**	12	1.5
Tribute 3.0 LX		01.02-	01.03	**112961**	14	110	01.01-	01.04	**112591**	12	1.4
							01.02-	01.03	**111374**	12	1.5
PASSENGER CARS AO											
2 1.3 L	(B2W)	AC 04.03-		**114129**	14	90					
2 1.5	(B2W)	AC 04.03-		**114129**	14	90					
3 2.3	(BK12)						01.04-	01.07	**113819**	12	1.4
3 2.3 MZR	(BK14)						01.04-	09.04	**113819**	12	1.4
3 2.3 DiSi Turbo MPS	(BK14)						06.06-	01.07	**113819**	12	1.4
B-Serie 2.2 Diesel	(UF)						01.84-		**110389**	12	2.2
							01.82-	01.85	**110578**	12	2.0
B-Serie 2.5 Diesel	(UN)						11.99-	12.01	**112600**	12	1.4
B-Serie 2.5 Diesel 4x4	(UN)						11.99-	07.02	**112600**	12	1.4
B-Serie 2.6 4x4	(UF)						01.85-	11.89	**110811**	12	1.2
							11.89-		**111557**	12	1.2
E 2000 E 2200 2.5 Diesel	(SR2)										
MX-5 1.8	(NA)[BPF1]						08.93-	11.97	**112215**	12	0.95
							01.94-	12.97	**113138#**	12	1.4
	(NB)						11.00-		**111970**	12	1.0
MX-6 2.2	(GE6)										
Xedos 9 2.0	(TA)	08.98-	08.00	**111315**	14	90					
MOTORS											
HA Diesel				**114415**	14	50					
XA Diesel				**114415**	14	50					
Mccormick											
AGRICULTURE											
Various Models									**114107**	12	3.2
Mercedes-Benz											
PASSENGER CARS EU											
100 2.4 Diesel	(631)[OM616]	12.90-	02.96	**110358**	14	55	09.02-		**113855**	24	5.4
		12.90-	02.96	**111149**	14	80	12.90-	12.94	**110368**	12	2.3
	[OM616.963]	12.90-		**110358**	14	55	12.90-	02.96	**110368**	12	2.3
		12.90-		**111149**	14	80					
	(631.340)[OM616.963]	09.87-	01.96	**110358**	14	55	12.90-	02.96	**110368**	12	2.3
		09.87-	01.96	**111149**	14	80					
190 2.0	(201)[M102.921]	10.82-	08.86	**110358**	14	55	10.82-	05.85	**110862**	12	1.5
		10.82-	10.84	**110735**	14	55					
		10.82-	08.86	**110923**	14	55					
	[M102.924]	09.84-	08.86	**110358**	14	55	06.85-	05.90	**111347**	12	1.2
		09.84-	05.90	**110735**	14	55	09.84-	05.85	**110862**	12	1.5
		09.84-	05.90	**110923**	14	55					
		04.85-	08.90	**111093**	14	70					
		PS 01.86-	05.90	**111093**	14	70					
190 2.0 Diesel	(201)[OM601.911]	08.83-	08.93	**110923**	14	55	08.83-	08.93	**111065**	12	2.2
							10.81-	03.91	**113855**	24	5.4
		04.85-	08.93	**111093**	14	70					
190 2.5 Diesel	(201)[OM602.911]	04.85-	08.93	**110923**	14	55	04.85-	08.93	**111065**	12	2.2
		04.85-	08.93	**111093**	14	70					
190 2.5 TD	(201)[OM602.961]	02.88-	08.93	**110923**	14	55	02.88-	08.93	**111065**	12	2.2
		02.88-	08.93	**111093**	14	70					
200 1.8 Kompressor	(209)[M271.940]	09.02-		**113877**	14	120	09.02-		**113513**	12	1.1
200 1.8 CGi	(209)[M271.942]	07.03-		**113877**	14	120	05.02-		**113513**	12	1.1
200 2.0	(115)[M115.923]	01.68-	07.73	**110727**			01.68-	01.77	**110869**	12	1.5
		01.68-	01.77	**110730**	14	35					
		01.68-	01.77	**110735**	14	55					
		02.75-	01.77	**110358**	14	55					
	[M115.926]	01.68-	07.73	**110727**			01.68-	01.77	**110869**	12	1.5
		01.68-	01.77	**110730**	14	35					
		01.68-	01.77	**110735**	14	55					
		02.75-	01.77	**110358**	14	55					

MERCEDES-BENZ *Continued*

	(123)[M102.920]	06.80-	11.85	**110358**	14	55		06.80-	11.85	**110862**	12	1.5
		06.80-	11.85	**110735**	14	55						
		06.80-	11.85	**110875**	14	65						
	[M102.939]	06.80-	11.85	**110358**	14	55		06.80-	11.85	**110862**	12	1.5
		06.80-	11.85	**110735**	14	55						
		06.80-	11.85	**110875**	14	65						
	[M115.938]	02.76-	08.80	**110358**	14	55		02.76-	08.80	**110869**	12	1.5
		02.76-	08.80	**110730**	14	35						
		02.76-	08.80	**110735**	14	55						
	[M115.939]	02.76-	08.80	**110358**	14	55		02.76-	08.80	**110869**	12	1.5
		02.76-	08.80	**110730**	14	35						
		02.76-	08.80	**110735**	14	55						
	(124)[M102.922]	12.84-	06.93	**110923**	14	55		09.85-	05.90	**111347**	12	1.2
		04.85-	06.93	**111093**	14	70						
200 2.0 Kompressor	(208)[M111.956]	06.00-	06.02	**111903**	14	90		06.00-	06.02	**111347**	12	1.2
		06.97-		**112529**	14	90						
200 2.0 Diesel	(115)[OM615.913]	01.68-	07.73	**110727**				01.68-	01.77	**110368**	12	2.3
		01.68-	01.77	**110730**	14	35						
		01.68-	01.77	**110735**	14	55						
		02.75-	01.77	**110358**	14	55						
	(123)[OM615.940]	02.76-	11.85	**110358**	14	55		07.76-	11.85	**110368**	12	2.3
		07.76-	02.79	**110730**	14	35						
		07.76-	11.85	**110735**	14	55						
		03.79-	11.85	**110875**	14	65						
	(124)[OM601.912]	12.84-	06.93	**110923**	14	55		12.84-	06.93	**111065**	12	2.2
		04.85-	06.93	**111093**	14	70						
200 2.0 TD	(124)[OM601.912]	12.84-	06.93	**110923**	14	55		09.85-	08.91	**111065**	12	2.2
		04.85-	06.93	**111093**	14	70						
206 2.2 Diesel	(601)[OM615.917]	02.73-	12.77	**110727**				02.73-	12.77	**110775**	12	1.8
	[OM615.937]	02.73-	12.77	**110727**				02.73-	12.77	**110775**	12	1.8
	[OM615.939]	02.73-	12.77	**110727**				02.73-	12.77	**110775**	12	1.8
207 1.8	(601)[A70NV]	02.73-	12.77	**110727**								
207 2.4 Diesel	(601)[OM616.917]	04.77-	12.82	**110358**	14	55		04.77-	12.82	**110368**	12	2.3
		04.77-	12.82	**110730**	14	35						
	[OM616.934]	04.77-	12.82	**110358**	14	55		04.77-	12.82	**110368**	12	2.3
		04.77-	12.82	**110730**	14	35						
	[OM616.937]	06.82-	01.90	**110358**	14	55		12.77-	01.90	**110368**	12	2.3
		06.82-	01.90	**110730**	14	35						
	[OM616.939]	06.82-	01.90	**110358**	14	55		06.82-	01.90	**110368**	12	2.3
		06.82-	01.90	**110730**	14	35						
208 2.1 CDi	(901,902)[OM611.987]	04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
		04.00-		**112425**	14	150						
208 2.3	(601)[M115.955]	05.77-	12.82	**110358**	14	55		05.77-	12.82	**110869**	12	1.5
		05.77-	12.82	**110730**	14	35						
	[M115.972]	05.77-	12.82	**110358**	14	55		05.77-	12.82	**110869**	12	1.5
		05.77-	12.82	**110730**	14	35						
208 2.3 Diesel	(601)[OM601.940]	10.88-	02.96	**111093**	14	70		10.88-	06.95	**113389**	12	2.2
		10.88-	02.96	**113768**	14	95		01.95-	02.96	**113133**		
		10.88-	02.96	**113866**	14	55						
		11.88-	06.95	**111883**	14	115						
	PS Eng. 281647-	10.88-	06.95	**112529**	14	90						
	PS	10.88-	06.95	**110923**	14	55						
	Eng. 281647-	11.88-	06.95	**112529**	14	90						
	Eng. -281646	10.88-		**112734**	14	80						
	ACPS	10.88-	06.95	**110923**	14	55						
	AC, PS, Eng. 281647-	10.88-	06.95	**112529**	14	90						
	AC, Eng. 281647-	10.88-	06.95	**112529**	14	90						
	AC	10.88-	06.95	**110923**	14	55						
209 3.0 Diesel	(601)[OM617.913]	12.82-	01.90	**110358**	14	55	▲	12.82-	01.90	**110368**	12	2.3
210 2.3	(601)[M102.942]	04.77-	10.89	**110358**	14	55		04.77-	01.90	**110862**	12	1.5
		04.77-	02.96	**110735**	14	55						
		04.77-	10.89	**110923**	14	55						
		04.77-	10.89	**111093**	14	70						
		04.77-	10.89	**112734**	14	80						
	Eng. 102945-	04.85-	06.95	**110923**	14	55						
	Eng. 102945-	04.85-	06.95	**111093**	14	70						
	Eng. -102942	07.82-	03.85	**110358**	14	55						
	Eng. -016466	07.82-	01.90	**112734**	14	80						
	AT, Eng. -002087	07.82-	01.90	**112734**	14	80						
	[M102.945]	04.85-	06.95	**110923**	14	55		10.87-	06.95	**110862**	12	1.5
		04.85-	06.95	**111093**	14	70						
		05.89-	06.95	**111149**	14	80						
	Eng. -016466	10.87-		**112734**	14	80						
	AT, Eng. -002087	10.87-		**112734**	14	80						
	[M102.946]	07.82-	02.96	**110735**	14	55		07.82-	02.96	**111347**	12	1.2
								07.82-	01.90	**110862**	12	1.5
	[M115.955]	04.77-	10.89	**110358**	14	55		04.77-	10.89	**110862**	12	1.5
		04.77-	10.89	**110923**	14	55						
		04.77-	10.89	**111093**	14	70						
		04.77-	10.89	**112734**	14	80						
210 2.9 Diesel	(601)[OM602.940]	10.88-	06.95	**110923**	14	55		10.88-	06.95	**113133**		
		10.88-	02.96	**111093**	14	70		10.88-	06.95	**113389**	12	2.2
		10.88-	06.95	**112734**	14	80						
		10.88-	02.96	**113768**	14	95						
		10.88-	02.96	**113866**	14	55						
	Eng. 277089-	11.88-	06.95	**112529**	14	90						
	Eng. -277088	11.88-		**112734**	14	80						
	ACPS	10.88-	06.95	**110923**	14	55						
	AC, PS, Eng. 277089-	10.88-	06.95	**112529**	14	90						
211 2.1 CDi	(901,902)[OM611.981]	04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
		04.00-		**112425**	14	150						
213 2.1 CDi	(901,902)[OM611.981]	04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
		04.00-		**112425**	14	150						
216 2.7 CDi	(901,902)[OM612.981]	04.00-		**112197**	14	115		04.00-		**112440**	12	2.2
		04.00-		**112425**	14	150		04.00-		**111851**	12	2.0
220 2.2	(115)[M115.920]	01.68-	07.73	**110727**				01.68-	07.73	**110869**	12	1.5
	[M115.924]	01.68-	07.73	**110727**				01.68-	07.73	**110869**	12	1.5
220 2.2 Diesel	(115)[OM615.912]	01.68-	01.77	**110358**	14	55		01.68-	01.77	**110368**	12	2.3
		01.68-	01.77	**110727**								
		01.68-	01.77	**110730**	14	35						
		01.68-	01.77	**110735**	14	55						
	(123)[OM615.941]	01.76-	03.81	**110358**	14	55		01.76-	03.79	**110368**	12	2.3
		01.76-	03.79	**110730**	14	35						
230 2.3	(123)[M115.954]	02.76-	03.81	**110358**	14	55		02.76-	03.81	**110869**	12	1.5
		02.76-	03.81	**110730**	14	35						
		02.76-	03.81	**110735**	14	55						
230 2.3 Kompressor	(208)[M111.982]	06.00-	06.02	**113301**	14	90		06.00-	06.02	**111347**	12	1.2
		06.97-		**112529**	14	90						
240 2.4 Diesel	(115)[OM616.916]	07.73-	12.77	**110358**	14	55		08.73-	01.77	**110368**	12	2.3
		08.73-	01.77	**110730**	14	35						
		08.73-	01.77	**110735**	14	55						
	(123)[OM616.912]	02.76-	11.85	**110358**	14	55		02.76-	11.85	**110368**	12	2.3
		02.76-	11.85	**110730**	14	35						
		02.76-	11.85	**110735**	14	55						
240 2.4 TD	(123)[OM616.912]	02.76-	12.85	**110358**	14	55		09.77-	12.85	**110368**	12	2.3
		09.77-	12.85	**110735**	14	55						
240 2.6	(209)[M112.912]	06.02-		**113302**	14	120		05.02-		**113282**	12	1.4
240 3.0 Diesel	(115)[OM617.910]	07.73-	12.77	**110358**	14	55		08.74-	11.76	**110368**	12	2.3
		08.74-	11.76	**110730**	14	35						

250 2.5	(114)[M114.920]	01.68-	08.72	**110358**	14	55	01.68-	08.72	**110869**	12	1.5
	(123)[M123.921]	02.76-	07.85	**110358**	14	55	09.79-	07.85	**110838**	12	1.5
							02.76-	10.79	**110869**	12	1.5
250 2.5 Diesel	(124)[OM602.912]	04.85-	06.93	**110923**	14	55	04.85-	06.93	**111065**	12	2.2
		04.85-	06.93	**111093**	14	70					
250 2.5 TD	(124)[OM602.912]	04.85-	06.93	**110923**	14	55	09.85-	06.93	**111065**	12	2.2
		04.85-	06.93	**111093**	14	70					
	[OM602.962]	04.85-	06.93	**110923**	14	55	12.84-	06.93	**111065**	12	2.2
		04.85-	06.93	**111093**	14	70					
		09.88-	06.93	**110735**	14	55					
250 2.8	(114)[M130.923]	06.72-	07.73	**110735**	14	55	06.72-	11.76	**110869**	12	1.5
		08.73-	11.76	**110358**	14	55					
280 2.7	(114)[M110.921]	06.72-	02.77	**110358**	14	55	06.72-	11.76	**110869**	12	1.5
	(123)[M110.923]	02.76-	08.81	**110358**	14	55	02.76-	08.81	**110869**	12	1.5
		03.78-	08.81	**110875**	14	65					
300 3.0 Diesel	(123)[OM617.912]	02.76-	11.85	**110358**	14	55	02.76-	11.85	**110368**	12	2.3
		02.76-	11.85	**110730**	14	35					
		02.76-	11.85	**110735**	14	55					
	(124)[OM603.912]	12.84-	06.93	**110923**	14	55	12.84-	06.93	**111065**	12	2.2
		04.85-	06.93	**111093**	14	70					
	[OM603.960]	01.89-	06.93	**111093**	14	70	01.89-	06.93	**111065**	12	2.2
	[OM603.963]	09.86-	01.89	**111093**	14	70	09.86-	01.89	**111065**	12	2.2
300 3.0 Diesel 4 Matic	(124)[OM603.913]	09.86-	06.93	**110923**	14	55	09.86-	06.93	**111065**	12	2.2
		09.86-	06.93	**111093**	14	70	07.89-	08.94	**113855**	24	5.4
300 3.0 TD	(123)[OM617.952]	10.80-	11.85	**110358**	14	55	10.80-	11.85	**110368**	12	2.3
	(124)[OM603.960]	09.86-	06.93	**111093**	14	70	09.86-	06.93	**111065**	12	2.2
		09.86-	09.88	**113768**	14	95					
		09.88-	06.93	**110923**	14	55					
	[OM603.963]	01.88-	06.93	**111093**	14	70	01.88-	06.93	**111065**	12	2.2
300 3.0 TD 4 Matic	(124)[OM603.960]	01.89-	06.93	**110923**	14	55	01.89-	06.93	**111065**	12	2.2
		01.89-	06.93	**111093**	14	70					
	[OM603.963]	09.86-	01.89	**110923**	14	55	09.86-	06.93	**111065**	12	2.2
		09.86-	09.93	**111093**	14	70					
		09.86-	09.88	**113768**	14	95					
307 2.4 Diesel	(602)[OM616.937]	04.77-	01.90	**110358**	14	55	04.77-	01.90	**110368**	12	2.3
		04.77-	01.90	**110730**	14	35					
	[OM616.939]	06.82-	01.90	**110358**	14	55	06.82-	01.90	**110368**	12	2.3
		06.82-	01.90	**110730**	14	35					
308 2.1 CDi	(903)[OM611.987]	04.00-		**112197**	14	115	04.00-		**111851**	12	2.0
		04.00-		**112425**	14	150					
308 2.3 Diesel	(601)[OM601.940]	10.88-	06.95	**110923**	14	55	01.95-	02.96	**113133**		
		11.88-	02.96	**111093**	14	70	10.88-	06.95	**113389**	12	2.2
		11.88-	02.96	**113768**	14	95					
		11.88-	02.96	**113866**	14	55					
	Eng. 281647-	06.89-	06.95	**112529**	14	90					
	Eng. -281646	10.88-		**112734**	14	80					
	ACPS	10.88-	05.96	**110923**	14	55					
	AC, PS, Eng. 281647-	11.88-	05.96	**112529**	14	90					
	(602)[OM601.940]	06.89-	06.95	**110923**	14	55	01.95-	02.96	**113133**		
		06.89-	02.96	**111093**	14	70	06.89-		**113389**	12	2.2
		06.89-	02.96	**113768**	14	95					
	PS Eng. 281647-	06.89-	06.95	**112529**	14	90					
	PS Eng. -281646	06.89-		**112734**	14	80					
	Eng. 281647-	06.89-	06.95	**112529**	14	90					
	Eng. -281646	06.89-		**112734**	14	80					
	ACPS	06.89-	06.95	**110923**	14	55					
	AC, Eng. 281647-	06.89-	06.95	**112529**	14	90					
	AC, Eng. -281646	06.89-		**112734**	14	80					
309 3.0 Diesel	(602)[OM617.913]	10.82-	01.90	**110358**	14	55	10.82-	01.90	**110368**	12	2.3
310 2.9 Diesel	(601)[OM602.940]	10.88-	06.95	**110923**	14	55	01.95-	02.96	**113133**		
		06.89-	02.96	**111093**	14	70	10.88-	06.95	**113389**	12	2.2
		06.89-		**112530**	14	120					
		06.89-	02.96	**113768**	14	95					
		06.89-	02.96	**113866**	14	55					
	Eng. 277089-	06.89-	06.95	**112529**	14	90					
	Eng. -277088	10.88-		**112734**	14	80					
	ACPS	10.88-	06.95	**110923**	14	55					
	AC, PS, Eng. 277089-	06.89-	06.95	**112529**	14	90					
	(602)[OM602.940]	06.89-	06.95	**110923**	14	55	01.95-	02.96	**113133**		
		06.89-	02.96	**111093**	14	70	06.89-	06.95	**113389**	12	2.2
		06.89-	06.95	**112530**	14	120					
		06.89-	02.96	**113768**	14	95					
	PS Eng. 277089-	06.89-	06.95	**112529**	14	90					
	PS Eng. -277088	06.89-		**112734**	14	80					
	Eng. 277089-	06.89-	06.95	**112529**	14	90					
	Eng. -277088	06.89-		**112734**	14	80					
	ACPS	06.89-	06.95	**110923**	14	55					
	AC, Eng. 277089-	06.89-	06.95	**112529**	14	90					
	AC, Eng. -277088	06.89-		**112734**	14	80					
311 2.1 CDi	(903)[OM611.981]	04.00-		**112197**	14	115	04.00-		**111851**	12	2.0
		04.00-		**112425**	14	150					
313 2.1 CDi	(903)[OM611.981]	04.00-		**112197**	14	115	04.00-		**111851**	12	2.0
		04.00-		**112425**	14	150					
316 2.7 CDi	(903)[OM612.981]	04.00-		**112197**	14	115	04.00-		**111851**	12	2.0
		04.00-		**112425**	14	150	04.00-		**112440**	12	2.2
320 3.2	(209)[M112.955]	06.02-		**113302**	14	120	05.02-		**113282**	12	1.4
405 2.2 Diesel	(T2/L)[OM615]	01.72-	12.80	**112098**	14	65	01.72-	12.80	**110775**	12	1.8
	[OM621]	01.72-	12.80	**112098**	14	65	03.75-	02.78	**110775**	12	1.8
406 2.2 Diesel	(T2/L)[OM615.910]	01.68-	12.74	**110727**			01.68-	12.74	**110775**	12	1.8
407 2.4 Diesel	(T1/TN)[OM616.913]	07.81-	01.89	**110358**	14	55	07.81-	01.89	**110368**	12	2.3
	(T2/L)[OM616.910]	01.75-	08.82	**110730**	14	35	01.75-	12.88	**110775**	12	1.8
408 2.0	(T2/L)[M115.I]	01.68-	12.72	**110727**			01.68-	12.72	**110869**	12	1.5
	[M115.II]	01.68-	12.72	**110727**			01.68-	12.72	**110869**	12	1.5
408 2.2	(T2/L)[M115.921]	01.68-	12.74	**112098**	14	65	01.68-	12.74	**110869**	12	1.5
		08.72-	12.74	**110727**							
	[M115.927]	08.72-	12.74	**110727**			08.72-	12.74	**110869**	12	1.5
	[M115.928]	08.72-	12.74	**110727**			08.72-	12.74	**110869**	12	1.5
	[M115.929]	08.72-	12.74	**110727**			08.72-	12.74	**110869**	12	1.5
408 2.3	(T2/L)[M115.952]	01.75-	08.82	**110358**	14	55	01.75-	08.82	**110869**	12	1.5
		01.75-	08.82	**110730**	14	35					
408 2.3 Diesel	(T1/TN)[OM601.940]	11.88-	06.95	**111093**	14	70	11.88-	06.95	**113389**	12	2.2
		11.88-	06.95	**113768**	14	95	11.88-	06.95	**113133**		
		12.93-	06.95	**111149**	14	80					
	PS	11.88-	06.95	**112529**	14	90					
	PS	11.88-	06.95	**112734**	14	80					
	ACPS	11.88-	06.95	**110923**	14	55					
	AC	11.88-	06.95	**112529**	14	90					
	AC	11.88-	06.95	**112734**	14	80					
408 3.8	(T2/L)[OM314.948]						01.70-	01.73	**110512**	24	5.4
							02.73-	12.74	**110524**	24	4.0
							01.70-	12.74	**110601**	24	5.4
409 2.2	(T2/L)[M115.921]	01.68-	12.74	**112098**	14	65	01.68-	12.74	**110869**	12	1.5
409 2.3	(T2/L)[M115.952]	01.75-	08.82	**110358**	14	55	01.75-	08.82	**110869**	12	1.5
		01.75-	08.82	**110730**	14	35					
409 2.4 Diesel	(T1/TN)[OM617.913]	04.82-	01.89	**110358**	14	55	04.82-	01.89	**110368**	12	2.3
409 3.0 Diesel	(T1/TN)[OM617.913]	04.82-	01.89	**110358**	14	55	04.82-	01.89	**110368**	12	2.3
410 2.3	(T1/TN)[M102.942]	08.82-	06.95	**110358**	14	55	08.82-	06.95	**111347**	12	1.2
		08.82-	06.95	**111149**	14	80					
		08.82-	06.95	**112734**	14	80					
		04.85-	06.95	**110923**	14	55					
		04.85-	06.95	**111093**	14	70					

MERCEDES-BENZ *Continued*

	[M102.945]		08.82-	03.85	**110358**	14	55	08.82-	06.95	**111347**	12	1.2
			08.82-	06.95	**112734**	14	80					
			04.85-	06.95	**110923**	14	55					
			04.85-	06.95	**111093**	14	70					
			12.93-	06.95	**111149**	14	80					
	(T2/L)[M102.943]		08.82-	12.88	**110358**	14	55	08.82-	12.88	**110862**	12	1.5
			08.82-	12.88	**110875**	14	65					
410 2.9 Diesel	(T1/TN)[OM602.940]		11.88-	06.95	**111093**	14	70	11.88-	06.95	**113133**		
			11.88-	06.95	**112529**	14	90	11.88-	06.95	**113389**	12	2.2
			11.88-	06.95	**112734**	14	80					
			11.88-	06.95	**113768**	14	95					
		ACPS	11.88-	06.95	**110923**	14	55					
500 5.0	(209)[M113.968]							05.02-		**111768**	12	1.7
507 2.4 Diesel	(T2/LN1)[OM616.914]		04.86-	04.89	**110358**	14	55	04.86-	04.89	**110368**	12	2.3
			04.86-	04.89	**110875**	14	65					
508 2.3 Diesel	(T2/LN1)[OM601.941]		03.89-	12.94	**111093**	14	70	03.89-	02.01	**111065**	12	2.2
			03.89-	12.94	**113866**	14	55					
			12.93-	02.01	**111149**	14	80					
		PS	03.89-	03.94	**110923**	14	55					
		AC	03.89-	02.01	**112734**	14	80					
508 3.8	(T2/L)[OM314.946]		06.72-	08.82	**111141**	14	55	01.70-	12.88	**110601**	24	5.4
			09.72-	12.88	**110906**	28	30	09.72-	12.88	**110524**	24	4.0
			09.72-	06.88	**113920**	28	35	01.70-	03.73	**110512**	24	5.4
			08.79-	03.81	**110751**	14	35					
			09.82-	10.86	**110113**	28	27					
			11.86-	12.88	**110895**	28	55					
	[OM314.948]		06.72-	06.88	**111141**	14	55	01.70-	12.88	**110601**	24	5.4
			08.79-	03.81	**110751**	14	35	01.70-	03.73	**110512**	24	5.4
			09.82-	10.86	**110113**	28	27	02.73-	12.88	**110524**	24	4.0
			11.86-	12.88	**110895**	28	55					
			11.86-	12.88	**110906**	28	30					
	[OM314.959]		09.72-	06.88	**111141**	14	55	09.72-	06.88	**110524**	24	4.0
	[OM314.961]							09.72-	06.88	**110524**	24	4.0
	[OM314.962]		09.72-	06.88	**110895**	28	55	09.72-	06.88	**110524**	24	4.0
	[OM314.963]		09.72-	06.88	**110906**	28	30	09.72-	06.88	**110524**	24	4.0
			09.72-	06.88	**113920**	28	35					
510 2.3	(T2/LN1)[M102.946]		04.86-	03.94	**110923**	14	55	04.86-	02.01	**110862**	12	1.5
			04.86-	02.01	**111093**	14	70					
			04.86-	02.01	**112734**	14	80					
			12.93-	02.01	**111149**	14	80					
512 2.9	[OM602.984]		09.96-		**111883**	14	115	09.96-		**111851**	12	2.0
			09.96-		**111890**	14	90					
608 3.8	(T2/L)[OM314.946]							02.84-	12.88	**110512**	24	5.4
		Chas. 059069-	02.84-	12.88	**111141**	14	55	02.84-	12.88	**110601**	24	5.4
	[OM314.948]		08.79-	03.81	**110751**	14	35	01.70-	12.88	**110601**	24	5.4
			04.81-	08.82	**111141**	14	55	Eng. -145162 01.70-	12.88	**110512**	24	5.4
			09.82-	10.86	**110113**	28	27					
			09.82-	12.88	**110895**	28	55					
			11.86-	12.88	**110906**	28	30					
	[OM314.961]		02.84-	12.88	**110895**	28	55	02.84-	12.88	**110601**	24	5.4
								02.84-	12.88	**110512**	24	5.4
	[OM314.963]		02.84-	12.88	**110906**	28	30	02.84-	12.88	**110512**	24	5.4
			02.84-	12.88	**113920**	28	35	02.84-	12.88	**110601**	24	5.4
	[OM314.967]		01.70-	03.81	**110751**	14	35	01.70-	12.88	**110601**	24	5.4
			04.81-	08.82	**111141**	14	55	Eng. -145162 01.70-	12.88	**110512**	24	5.4
			09.82-	10.86	**110113**	28	27					
			09.82-	12.88	**110895**	28	55					
			11.86-	12.88	**110906**	28	30					
609 4.0	(T2/LN1)[OM364.906]		04.86-	12.94	**110358**	14	55	04.86-	02.01	**110524**	24	4.0
			04.86-	12.94	**113876#**	14	55	04.86-	02.01	**113979**	24	4.0
			04.86-	02.01	**113920**	28	35					
			11.86-	02.91	**110895**	28	55					
			11.86-	02.91	**110906**	28	30					
	[OM364.919]		04.86-	12.94	**110358**	14	55	04.86-	02.01	**110524**	24	4.0
			04.86-	12.94	**113876#**	14	55	04.86-	09.01	**113979**	24	4.0
			04.86-	09.01	**113920**	28	35					
			11.86-	02.91	**110895**	28	55					
			11.86-	02.91	**110896#**	14	55					
			11.86-	02.91	**110906**	28	30					
611 4.0	(T2/LN1)[OM354.901]		06.94-	09.01	**113920**	28	35	06.94-	09.01	**113979**	24	4.0
	[OM354.902]		06.94-	12.94	**111154**	14	65	06.94-	09.01	**110524**	24	4.0
			06.94-	12.94	**113876#**	14	55	06.94-	09.01	**113979**	24	4.0
			06.94-	09.01	**113920**	28	35	06.94-	01.01	**111982**	24	4.0
								06.94-	12.94	**114523**	24	4.0
612 2.9	[OM602.985]							09.96-		**111851**	12	2.0
613 4.3	[OM904.908]		09.96-	04.00	**112561**	28	80	09.96-	04.00	**111982**	24	4.0
			09.96-	04.00	**113448**	28	100	09.96-	04.00	**114523**	24	4.0
								09.96-	04.00	**111983#**	24	6.6
613 5.7	(T2/L)[OM353.963]		04.77-	08.82	**111141**	14	55	04.77-	12.88	**110525**	12	3.0
			08.79-	03.81	**110751**	14	35					
			09.82-	10.86	**110113**	28	27					
			11.86-	12.88	**110895**	28	55					
			11.86-	12.88	**110906**	28	30					
	[OM353.966]		04.77-	08.82	**111141**	14	55	04.77-	12.88	**110525**	12	3.0
			08.79-	03.81	**110751**	14	35					
			09.82-	10.86	**110113**	28	27					
			11.86-	12.88	**110895**	28	55					
			11.86-	12.88	**110906**	28	30					
614 4.3	[OM904.908]		09.96-		**112561**	28	80	09.96-	04.00	**114523**	24	4.0
			09.96-		**113448**	28	100	09.96-		**111982**	24	4.0
615 4.3	[OM904.923]		09.98-		**112561**	28	80	09.98-		**114523**	24	4.0
			09.98-		**113448**	28	100	09.98-		**111982**	24	4.0
616 4.3	[OM904.923]		09.98-		**112561**	28	80	09.98-		**111982**	24	4.0
			09.98-		**113448**	28	100	09.98-		**114523**	24	4.0
								09.98-		**111983#**	24	6.6
709 4.0	(T2/LN1)[OM364.906]		04.86-	02.01	**110895**	28	55	04.86-	02.01	**110524**	24	4.0
			04.86-	02.01	**112159**	28	80	04.86-	02.01	**113979**	24	4.0
			04.86-	02.01	**113920**	28	35					
	[OM364.912]		04.86-	12.94	**110895**	28	55	04.86-		**110524**	24	4.0
			04.86-	12.94	**112159**	28	80	04.86-	02.01	**113979**	24	4.0
			04.86-	02.01	**113920**	28	35					
	[OM364.921]		04.86-	12.94	**110895**	28	55	04.86-		**110524**	24	4.0
			04.86-	12.94	**112159**	28	80	04.86-	02.01	**113979**	24	4.0
			04.86-	02.01	**113920**	28	35					
711 4.0	(T2/LN1)[OM354.902]		06.94-	02.01	**110895**	28	55	06.94-	02.01	**110524**	24	4.0
			06.94-	02.01	**112159**	28	80					
			06.94-	02.01	**113920**	28	35					
	[OM354.903]		06.94-	02.01	**110895**	28	55	06.94-		**110524**	24	4.0
			06.94-	02.01	**112159**	28	80					
			06.94-	02.01	**113920**	28	35					
	[OM364.950]		04.86-	02.01	**112159**	28	80	04.86-	02.01	**110524**	24	4.0
			04.86-	02.01	**113920**	28	35	04.86-	02.01	**113979**	24	4.0
	[OM364.952]		04.86-	02.01	**112159**	28	80	04.86-	02.01	**110524**	24	4.0
			04.86-	02.01	**113920**	28	35	04.86-	02.01	**113979**	24	4.0
	[OM364.957]		04.86-	12.94	**111154**	14	65	02.92-	02.01	**110524**	24	4.0
			02.92-	02.01	**113920**	28	35	02.92-	02.01	**113979**	24	4.0
714 4.0	(T2/LN1)[OM354.923]		06.94-	02.01	**110895**	28	55	06.94-	02.01	**110524**	24	4.0
			06.94-	02.01	**112159**	28	80					
			06.94-	02.01	**113920**	28	35					
			01.98-	02.01	**112561**	28	80					

809 4.0	(T2/LN1)[OM364.906]	04.86-	02.01	**110895**	28	55	04.86-	02.01	**113979**	24	4.0		
		04.86-	02.01	**112159**	28	80	04.86-	02.01	**110524**	24	4.0		
		04.86-	02.01	**113920**	28	35							
		11.86-	02.91	**110906**	28	30							
	[OM364.911]	03.86-	10.86	**110113**	28	27	04.86-		**110524**	24	4.0		
		04.86-	02.91	**110895**	28	55	04.86-	02.01	**113979**	24	4.0		
		04.86-		**112159**	28	80							
		04.86-	02.01	**113920**	28	35							
		11.86-	02.91	**110906**	28	30							
	[OM364.920]	04.86-		**110895**	28	55	04.86-		**110524**	24	4.0		
		04.86-		**112159**	28	80	04.86-	12.94	**113979**	24	4.0		
		04.86-	12.94	**113920**	28	35							
		11.86-	02.91	**110906**	28	30							
	[OM364.921]	04.86-	10.86	**110113**	28	27	04.86-	02.01	**110524**	24	4.0		
		11.86-	02.01	**110895**	28	55	02.92-	12.94	**113979**	24	4.0		
		11.86-	02.91	**110906**	28	30							
		02.92-		**112159**	28	80							
		02.92-	12.94	**113920**	28	35							
810 4.0	(T2/LN1)[OM354.903]	04.86-	02.01	**113920**	28	35	04.86-	11.10	**113979**	24	4.0		
		06.94-	02.01	**110895**	28	55	04.86-	02.01	**110524**	24	4.0		
		06.94-	02.01	**112159**	28	80							
		06.96-	02.01	**112561**	28	80							
		06.96-	02.01	**113448**	28	100							
811 4.0	(T2/LN1)[OM354.901]	04.86-	12.94	**113920**	28	35	04.86-	12.94	**113979**	24	4.0		
		06.94-		**110895**	28	55	04.86-	02.01	**110524**	24	4.0		
		06.94-		**112159**	28	80							
	[OM364.950]	04.86-	02.01	**113920**	28	35	04.86-	02.01	**113979**	24	4.0		
		03.96-	02.01	**112561**	28	80	04.86-	02.01	**110524**	24	4.0		
	[OM364.952]	04.86-	02.01	**113920**	28	35	04.86-	02.01	**113979**	24	4.0		
		03.96-	02.01	**112561**	28	80	04.86-	02.01	**110524**	24	4.0		
	[OM364.958]	02.92-		**110895**	28	55	04.86-	12.94	**113979**	24	4.0		
		02.92-	12.94	**113920**	28	35	04.86-	02.01	**110524**	24	4.0		
		03.96-		**112561**	28	80							
812 2.9	[OM602.985]	09.96-		**111883**	14	115	09.96-		**111851**	12	2.0		
		09.96-		**111890**	14	90							
812 4.3	[OM904.908]	09.96-		**112561**	28	80	09.96-		**111982**	24	4.0		
		09.96-		**113448**	28	100	09.96-		**114523**	24	4.0		
	[OM904.923]						09.96-		**114523**	24	4.0		
813 4.3	[OM904.908]	09.96-		**112561**	28	80	09.96-		**111982**	24	4.0		
		09.96-		**113448**	28	100	09.96-		**114523**	24	4.0		
							09.96-		**111983#**	24	6.6		
814 4.0	(T2/LN1)[OM354.924]	04.86-	12.94	**113920**	28	35	04.86-	12.94	**113979**	24	4.0		
		06.94-		**110895**	28	55	06.94-		**110524**	24	4.0		
	[OM354.925]	11.87-	12.94	**113920**	28	35	11.87-	12.94	**113979**	24	4.0		
		06.94-		**110895**	28	55	06.94-		**110524**	24	4.0		
	[OM364.981]	11.87-	02.01	**113920**	28	35	11.87-	02.01	**113979**	24	4.0		
							11.87-	02.01	**110524**	24	4.0		
	[OM364.984]	01.91-	12.94	**113920**	28	35	01.91-	12.94	**113979**	24	4.0		
							01.91-		**110524**	24	4.0		
	[OM364.986]	11.87-	12.94	**113920**	28	35	11.87-	12.94	**113979**	24	4.0		
							02.92-		**110524**	24	4.0		
	[OM364.987]	02.92-	12.94	**113920**	28	35	02.92-	12.94	**113979**	24	4.0		
							02.92-		**110524**	24	4.0		
814 4.3	[OM904.908]	09.96-		**112561**	28	80	09.96-		**114523**	24	4.0		
		09.96-		**113448**	28	100	09.96-		**111982**	24	4.0		
815 4.3	[OM904.923]	09.96-		**111982**			09.96-		**113448**				
		09.96-		**112561**	28	80	09.96-		**114523**	24	4.0		
		09.96-		**113448**	28	100	09.96-		**111982**	24	4.0		
							09.96-		**112561**				
816 4.3	[OM904.923]	09.96-		**112561**	28	80	09.96-		**111982**	24	4.0		
		09.96-		**113448**	28	100	09.96-		**114523**	24	4.0		
							09.96-		**111983#**	24	6.6		
190 E 1.8	(201)[M102.910]	04.90-	08.93	**111354**	14	70	04.90-	08.93	**111347**	12	1.2		
190 E 2.0	(201)[M102.961]	10.82-	08.86	**110358**	14	55	10.82-	05.85	**110862**	12	1.5		
		10.82-	06.93	**110735**	14	55	06.85-	12.86	**111347**	12	1.2		
		09.85-	08.93	**110923**	14	55							
		09.85-	08.90	**111093**	14	70							
		09.90-	08.93	**111354**	14	70							
	[M102.962]	10.82-	08.86	**110358**	14	55	10.82-	12.86	**110862**	12	1.5		
		10.82-	06.93	**110735**	14	55	02.85-	08.93	**111347**	12	1.2		
		01.85-	08.93	**110923**	14	55							
		02.85-	08.90	**111093**	14	70							
		09.90-	08.93	**111354**	14	70							
190 E 2.3	(201)[M102.985]	09.86-	08.93	**110923**	14	55	09.86-	08.93	**111347**	12	1.2		
		09.86-	08.90	**111093**	14	70							
		09.90-	08.93	**111354**	14	70							
190 E 2.3 -16	(201)[M102.983]	04.84-	01.87	**110923**	14	55	04.84-	05.85	**110862**	12	1.5		
		04.84-	08.88	**111093**	14	70	06.85-	08.88	**111347**	12	1.2		
		PS 09.85-	08.88	**111093**	14	70							
190 E 2.5 Evolution II	(201)[M102.992]	03.89-	04.90	**110923**	14	55	05.90-	08.93	**111347**	12	1.2		
		05.90-	08.93	**111093**	14	70							
		PS 05.90-	08.93	**111354**	14	70							
190 E 2.5 -16	(201)[M102.990]	09.88-	08.93	**110923**	14	55	09.88-	08.93	**111347**	12	1.2		
		09.88-	08.93	**111093**	14	70							
		PS 09.88-	08.93	**111093**	14	70							
	[M102.991]	03.89-	08.93	**110923**	14	55	03.89-	08.93	**111347**	12	1.2		
		03.89-	08.93	**111093**	14	70							
190 E 2.6	(201)[M103.942]	09.86-	12.89	**111093**	14	70	09.86-	08.93	**112315**				
		09.86-	12.89	**112734**	14	80							
		09.89-	08.93	**112785#**	14	80							
		01.90-	08.93	**111354**	14	70							
190 SL 1.9	(121)[M121B]						01.55-	12.63	**110206**	24	5.4		
200 E 2.0	(124)[M102.962]	09.88-	12.89	**110923**	14	55	09.88-	12.89	**111347**	12	1.2		
		09.88-	12.89	**111093**	14	70							
	[M102.963]	12.84-	08.92	**110923**	14	55	09.88-	08.92	**111347**	12	1.2		
		04.85-	08.92	**111093**	14	70							
	[M111.940]	10.92-	06.93	**111354**	14	70	10.92-	06.93	**111347**	12	1.2		
		10.92-	06.93	**111369**	14	90							
220 CE 2.2	(124)[M111.960]	10.92-	05.93	**111354**	14	70	10.92-	05.93	**111347**	12	1.2		
		10.92-	05.93	**111369**	14	90							
220 E 2.2	(124)[M111.960]	10.92-	06.93	**111354**	14	70	10.92-	06.93	**111347**	12	1.2		
		10.92-	06.93	**111369**	14	90							
230 C 2.3	(123)[M115.954]	02.76-	03.81	**110358**	14	55	05.77-	04.80	**110869**	12	1.5		
		05.77-	04.80	**110730**	14	35							
		05.77-	04.80	**110735**	14	55							
230 CE 2.3	(123)[M102.980]	04.80-	12.85	**110358**	14	55	04.80-	12.85	**110862**	12	1.5		
		04.80-	12.85	**110735**	14	55							
	(124)[M102.982]	03.87-	12.92	**110923**	14	55	03.87-	12.92	**111347**	12	1.2		
		03.87-	12.92	**111093**	14	70							
	Eng. 178859-	03.87-	12.92	**111354**	14	70							
	AT, Eng. -190930	03.87-	12.92	**110923**	14	55							
230 E 2.3	(123)[M102.980]	04.80-	12.85	**110358**	14	55	04.80-	12.85	**110862**	12	1.5		
		04.80-	12.85	**110735**	14	55							
	(124)[M102.982]	12.84-	06.93	**110923**	14	55	12.84-	06.93	**111347**	12	1.2		
		01.85-	06.93	**111093**	14	70							
	Eng. 178859-	01.85-	06.93	**111354**	14	70							
	AT, Eng. 190931	12.84-	03.92	**111354**	14	70							
	AT, Eng. 190931-	06.89-	08.92	**111354**	14	70							
230 G 2.3	(460)[M115.973]	03.79-	05.80	**110358**	14	55	03.79-	12.81	**110869**	12	1.5		
		03.79-	07.93	**110735**	14	55	01.82-	07.93	**110862**	12	1.5		

MERCEDES-BENZ *Continued*

230 GE 2.3	(460)[M102.979]							05.87- 08.92	**110862**	12	1.5	
	[M102.981]							04.82- 08.85	**110862**	12	1.5	
	[M102.987]							09.85- 08.92	**110862**	12	1.5	
	(461)[M102.979]	02.93-		**113876#**	14	55		02.93- 08.93	**110862**	12	1.5	
								02.93-	**111065**	12	2.2	
								02.93-	**113444#**	12	2.2	A29
	[M102.997]							06.93-	**110862**	12	1.5	
	(463)[M102.989]							06.90- 06.93	**110862**	12	1.5	
								09.93-	**111065**	12	2.2	
230 SL 2.3	(113)[M127.981]							01.63- 01.67	**110206**	24	5.4	
230.4 2.3	(115)[M115.951]	07.73- 12.77		**110358**	14	55		08.73- 12.76	**110869**	12	1.5	
		08.73- 12.76		**110730**	14	35						
		08.73- 12.76		**110735**	14	55						
230.6 2.3	(114)[M180.954]	01.68- 11.76		**110358**	14	55		01.68- 11.76	**110869**	12	1.5	
240 G 2.4 Diesel	(460)[OM616.936]	03.79- 05.80		**110358**	14	55		03.79- 08.87	**110368**	12	2.3	
250 C 2.5	(114)[M114.920]	04.69- 12.70		**110727**				04.69- 06.72	**110869**	12	1.5	
		04.69- 06.72		**110735**	14	55						
250 C 2.9	(114)[M130.923]	06.72- 07.73		**110735**	14	55		06.72- 11.76	**110869**	12	1.5	
		08.73- 11.76		**110358**	14	55						
250 CE 2.5	(114)[M114.980]	04.69- 12.70		**110727**				04.69- 04.72	**110869**	12	1.5	
		01.71- 04.72		**110735**	14	55						
250 G 2.5 Diesel	(460)[OM602.930]	10.87- 12.92		**113876#**	14	55		10.87- 12.92	**114319**	24	2.5	
								09.87- 12.92	**113444#**	12	2.2	
	(463)[OM602.931]							09.89-	**111065**	12	2.2	
								09.89-	**113444#**	12	2.2	A29
								06.90-	**114319**	24	2.5	
260 E 2.6	(124)[M103.940]	09.85- 12.89		**111093**	14	70		09.85- 08.92	**112315**			
		09.86- 08.89		**112734**	14	80						
		09.89- 08.92		**112785#**	14	80						
		01.90- 08.92		**111354**	14	70						
260 E 2.6 4 Matic	(124)[M103.940]	12.86- 12.89		**111093**	14	70		12.86- 12.89	**112315**			
		12.86- 08.89		**112734**	14	80						
		09.89- 12.89		**112785#**	14	80						
	[M103.943]	09.86- 12.89		**111093**	14	70		09.86- 08.92	**112315**			
		09.86- 08.89		**112734**	14	80						
		09.89- 08.92		**112785#**	14	80						
		01.90- 08.92		**111354**	14	70						
260 SE 2.5	(126)[M103.941]	09.85- 06.91		**112734**	14	80		09.85- 06.91	**112315**			
280 C 2.7	(114)[M110.921]	06.72- 02.77		**110358**	14	55		06.72- 02.77	**110869**	12	1.5	
	(123)[M110.923]	02.76- 11.85		**110358**	14	55		03.77- 03.80	**110869**	12	1.5	
		03.78- 03.80		**110875**	14	65						
280 CE 2.7	(114)[M110.981]	06.72- 01.77		**110358**	14	55		06.72- 01.77	**110869**	12	1.5	
	(123)[M110.988]	02.76- 11.85		**110358**	14	55		03.77- 11.85	**110869**	12	1.5	
		03.77- 11.85		**110735**	14	55						
		03.78- 11.85		**110875**	14	65						
280 E 2.7	(114)[M110.981]	06.72- 11.76		**110358**	14	55		06.72- 11.76	**110869**	12	1.5	
	(123)[M110.984]	02.76- 11.85		**110358**	14	55		02.76- 11.85	**110869**	12	1.5	
		02.76- 11.85		**110735**	14	55						
		03.78- 11.85		**110875**	14	65						
	[M110.988]	02.76- 11.85		**110358**	14	55		02.76- 11.85	**110869**	12	1.5	
		02.76- 11.85		**110735**	14	55						
		03.78- 11.85		**110875**	14	65						
280 E 2.8	(123)[M110.988]	02.76- 11.85		**110358**	14	55		09.77- 11.85	**110869**	12	1.5	
		09.77- 11.85		**110735**	14	55						
		03.78- 11.85		**110875**	14	65						
	(124)[M104.942]	10.92- 06.93		**111369**	14	90		10.92- 06.93	**112315**			
280 GE 2.7	(460)[M110.994]	11.79- 05.80		**110358**	14	55		11.79- 08.89	**110838**	12	1.5	
280 S 2.7	(116)[M110.922]	08.72- 07.80		**110358**	14	55		08.72- 07.80	**110869**	12	1.5	
		03.78- 07.80		**110875**	14	65						
	(126)[M110.924]	12.79- 07.85		**110875**	14	65		03.80- 07.85	**110838**	12	1.5	
		08.82- 07.85		**111149**	14	80		12.79- 02.80	**110869**	12	1.5	
	[M110.926]	12.79- 07.85		**110875**	14	65		03.80- 07.85	**110838**	12	1.5	
		08.82- 07.85		**111149**	14	80		12.79- 02.80	**110869**	12	1.5	
280 S 2.8	(108)[M130.920]	10.67- 12.70		**110727**				10.67- 07.72	**110869**	12	1.5	
		06.69- 07.72		**110735**	14	55						
280 SE 2.7	(116)[M110.983]	08.72- 07.76		**110358**	14	55		08.72- 07.76	**110869**	12	1.5	
	[M110.985]	08.72- 07.80		**110358**	14	55		08.72- 07.80	**110869**	12	1.5	
		03.78- 07.80		**110875**	14	65		RHD 10.76- 07.80	**110997**	12	0.8	
	(126)[M110.987]	10.79- 07.85		**110875**	14	65		10.79- 07.85	**110838**	12	1.5	
		08.82- 07.85		**111149**	14	80						
	[M110.989]	10.79- 07.85		**110875**	14	65		10.79- 07.85	**110838**	12	1.5	
		08.82- 07.85		**111149**	14	80						
280 SE 2.8	(108,109)[M130.980]	01.68- 12.71		**110727**				01.68- 08.72	**110869**	12	1.5	
		AC 06.69- 12.71		**110735**	14	55						
	(111)[M130.980]	01.68- 12.71		**110727**				10.68- 12.71	**110869**	12	1.5	
		AC 06.69- 12.71		**110735**	14	55		01.68- 09.68	**110997**	12	0.8	
280 SE 3.5	(108)[M116.980]							03.71- 08.72	**110869**	12	1.5	
	(111)[M116.980]							01.69- 12.71	**110869**	12	1.5	
280 SEL 2.7	(116)[M110.983]	08.72- 07.76		**110358**	14	55						
		03.78- 07.80		**110875**	14	65						
	[M110.985]	08.76- 07.80		**110358**	14	55		08.76- 07.80	**110869**	12	1.5	
		03.78- 07.80		**110875**	14	65		RHD 10.76- 07.80	**110997**	12	0.8	
	(126)[M110.987]	10.79- 07.85		**110875**	14	65		10.79- 02.80	**110869**	12	1.5	
		08.82- 07.85		**111149**	14	80		12.79- 07.85	**110838**	12	1.5	
	[M110.989]	10.79- 07.85		**110875**	14	65		10.79- 02.80	**110869**	12	1.5	
		08.82- 07.85		**111149**	14	80		12.79- 07.85	**110838**	12	1.5	
280 SL 2.7	(107)[M110.982]	08.74- 11.80		**110358**	14	55		08.74- 07.85	**110869**	12	1.5	
		06.76- 07.85		**110875**	14	65						
	[M110.986]	08.74- 11.80		**110358**	14	55		08.74- 07.85	**110869**	12	1.5	
		06.76- 07.85		**110875**	14	65						
	[M110.990]	08.74- 11.80		**110358**	14	55		08.74- 07.85	**110869**	12	1.5	
		06.76- 07.85		**110875**	14	65						
	(113)[M130.983]	01.68- 03.71		**110727**				10.68- 12.71	**110869**	12	1.5	
								01.68- 09.68	**110997**	12	0.8	
280 SLC 2.8	(107)[M110.982]	08.74- 09.81		**110358**	14	55		08.74- 09.81	**110869**	12	1.5	
		06.76- 09.81		**110875**	14	65						
	[M110.986]	08.74- 09.81		**110358**	14	55		08.74- 09.81	**110869**	12	1.5	
		06.76- 09.81		**110875**	14	65						
	[M110.990]	08.74- 09.81		**110358**	14	55		08.74- 09.81	**110869**	12	1.5	
		06.76- 09.81		**110875**	14	65						
280 TE 2.8	(124)[M104.942]	10.92- 06.93		**111369**	14	90		10.92- 06.93	**112315**			
290 G 2.9 Diesel	(463)[OM602.942]	04.92-		**113876#**	14	55		04.92-	**113444#**	12	2.2	
290 G 2.9 TD	(461)[OM602.983]	07.97-		**111890**	14	90		04.92-	**111065**	12	2.2	
								07.97-	**113444#**	12	2.2	
								07.97-	**114319**	24	2.5	
300 C 2.9 TD	(123)[OM617.952]	09.81- 07.85		**110358**	14	55		09.81- 07.85	**110368**	12	2.3	
300 CE-24 3.0	(124)[M104.980]							09.89- 06.93	**112315**			
300 E 2.9	(124)[M103.980]	01.85- 12.85		**111093**	14	70		06.85- 12.85	**112315**			
								01.85- 05.85	**110862**	12	1.5	
300 E 3.0	(124)[M103.983]	06.85- 12.89		**111093**	14	70		06.85- 08.92	**112315**			
		09.86- 08.89		**112734**	14	80						
		09.89- 08.92		**111354**	14	70						
		09.89- 08.92		**112785#**	14	80						
300 E 3.0 4 Matic	(124)[M103.983]	09.86- 12.89		**111093**	14	70		09.86- 02.92	**112315**			
		09.86- 08.89		**112734**	14	80						
		09.89- 02.92		**112785#**	14	80						
		01.90- 02.92		**111354**	14	70						
	[M103.985]	09.86- 12.89		**111093**	14	70		09.86- 06.93	**112315**			
		09.86- 08.89		**112734**	14	80						
		09.89- 06.93		**112785#**	14	80						
		01.90- 06.93		**111354**	14	70						
300 E-24 3.0	(124)[M104.980]	09.89- 08.92		**112539**	14	110		09.88- 08.92	**112315**			

300 G 3.0 Diesel	(460)[OM603.912]						09.89-	07.93	**111065**	12	2.2	
							09.89-	07.93	**113444#**	12	2.2	A29
	[OM617.931]	12.79-	05.80	**110358**	14	55	12.79-	12.91	**110368**	12	2.3	
	(463)[OM603.931]	09.89-	09.97	**113876#**	14	55	09.89-		**111065**	12	2.2	
							01.95-	01.98	**113133**			
							09.89-		**113444#**	12	2.2	A29
							09.89-	09.97	**114319**	24	2.5	
300 GE 3.0	(463)[M103.987]	08.90-	08.93	**111149**	14	80	09.89-		**111065**	12	2.2	
							06.90-	08.93	**110862**	12	1.5	
							01.95-	01.98	**113133**			
							09.89-		**113444#**	12	2.2	A29
300 SE 2.9	(126)[M103.981]	09.85-	06.91	**112734**	14	80	09.85-	06.91	**112315**			
300 SE 3.2	(140)[M104.990]	03.91-	10.98	**112775**	14	70	01.95-	10.98	**113133**			
							03.91-	05.93	**112315**			
	[M104.994]	03.91-	10.98	**112775**	14	70	01.95-	10.98	**113133**			
							03.91-	05.93	**112315**			
300 SEL 2.8	(108)[M130.981]	01.68-	12.70	**110727**			01.68-	08.72	**110869**	12	1.5	
		06.69-	08.72	**110735**	14	55						
300 SEL 2.9	(126)[M103.981]	06.85-	06.91	**112734**	14	80	09.85-	06.91	**112315**			
300 SEL 3.2	(140)[M104.990]	03.91-	10.98	**112775**	14	70	03.91-	05.93	**112315**			
							01.95-	10.98	**113133**			
	[M104.994]	03.91-	10.98	**112775**	14	70	05.93-	10.98	**112315**			
		05.93-	10.98	**112194**	14	120	01.95-	10.98	**113133**			
300 SEL 3.5	(108)[M116.981]						01.70-	07.72	**110869**	12	1.5	
300 SEL 6.3	(108)[M100.981]	01.71-	08.72	**110735**	14	55						
300 SL 2.9	(107)[M103.982]	09.85-	08.89	**111093**	14	70	09.85-	08.89	**112315**			
300 SL 3.0	(129)[M103.984]	03.89-	08.93	**112530**	14	120	03.89-	08.93	**112315**			
		03.89-	08.93	**112774**	14	100						
300 SL-24 3.0	(129)[M104.981]						03.89-	07.93	**112315**			
320 CE 3.2	(124)[M104.992]	10.92-	05.93	**111369**	14	90	10.92-	05.93	**112315**			
320 E 3.2	(124)[M104.992]	10.92-	06.93	**111369**	14	90	10.92-	06.93	**112315**			
350 G 3.4 TD	(463)[OM603.972]	09.91-	09.97	**113768**	14	95	09.91-		**113444#**	12	2.2	
		07.94-	06.96	**112529**	14	90						
350 SE 3.5	(116)[M116.983]	08.72-	02.76	**110358**	14	55	08.72-	02.76	**110869**	12	1.5	
		08.72-	02.76	**110735**	14	55						
	[M116.985]	08.74-	04.80	**110358**	14	55	03.76-	03.80	**110869**	12	1.5	
		03.76-	03.80	**110735**	14	55						
350 SEL 3.5	(116)[M116.983]	08.72-	02.76	**110358**	14	55	08.72-	02.76	**110869**	12	1.5	
		08.72-	02.76	**110735**	14	55						
	[M116.985]	08.74-	04.80	**110358**	14	55	03.76-	03.80	**110869**	12	1.5	
		03.76-	03.80	**110735**	14	55						
350 SL 3.5	(107)[M116.982]	05.71-	02.80	**110358**	14	55	05.71-	02.80	**110869**	12	1.5	
		05.71-	02.80	**110735**	14	55						
	[M116.984]	05.71-	02.80	**110358**	14	55	05.71-	02.80	**110869**	12	1.5	
		05.71-	02.80	**110735**	14	55						
350 SLC 3.5	(107)[M116.982]	01.72-	02.80	**110358**	14	55	01.72-	02.80	**110869**	12	1.5	
		01.72-	02.80	**110735**	14	55						
	[M116.984]	01.72-	02.80	**110358**	14	55	01.72-	02.80	**110869**	12	1.5	
		01.72-	02.80	**110735**	14	55						
380 SE 3.8	(126)[M116.961]						12.79-	08.85	**110869**	12	1.5	
		01.82-	08.85	**111149**	14	80						
	[M116.963]						12.79-	08.85	**110869**	12	1.5	
		01.82-	08.85	**111149**	14	80						
380 SEC 3.8	(126)[M116.963]						10.81-	07.85	**110869**	12	1.5	
		01.82-	07.85	**111149**	14	80	08.87-	06.91	**112820**	12	1.7	
380 SEL 3.8	(126)[M116.961]						12.79-	08.85	**110869**	12	1.5	
		01.82-	08.85	**111149**	14	80						
	[M116.963]						12.79-	08.85	**110869**	12	1.5	
		01.82-	08.85	**111149**	14	80						
380 SL 3.8	(107)[M116.960]						09.80-	08.81	**110869**	12	1.5	
	[M116.962]						09.80-	08.85	**110869**	12	1.5	
		08.82-	08.85	**111149**	14	80						
380 SLC 3.8	(107)[M116.960]						07.80-	08.81	**110869**	12	1.5	
400 E 4.2	(124)[M119.975]	10.92-	06.93	**112539**	14	110	10.92-	06.93	**112820**	12	1.7	
							10.92-	06.93	**113133**			
400 SE 4.2	(140)[M119.971]	02.91-	05.93	**111850**	14	143	02.91-	10.98	**113133**			
							02.91-	05.93	**112820**	12	1.7	
	Eng. 011683-	02.91-	05.93	**112539**	14	110	02.91-	10.98	**113179#**	12	1.8	
400 SEL 4.2	(140)[M119.971]	06.93-	09.95	**111850**	14	143	02.91-	10.98	**113179#**	12	1.8	
							06.93-	09.95	**112820**	12	1.7	
	Eng. 011683-	06.93-	09.95	**112539**	14	110	02.91-	10.98	**113133**			
406F 2.2 Diesel	(T2/L)[OM615.910]	01.68-	12.74	**110727**			01.68-	12.74	**110775**	12	1.8	
420 SE 4.2	(126)[M116.965]	09.85-	06.91	**111149**	14	80	09.87-	06.91	**112820**	12	1.7	
							10.85-	12.87	**110869**	12	1.5	
420 SEC 4.2	(126)[M116.965]	10.85-	06.91	**111149**	14	80	09.87-	06.91	**112820**	12	1.7	
							10.85-	08.87	**110869**	12	1.5	
420 SEL 4.2	(126)[M116.965]	09.85-	06.91	**111149**	14	80	09.85-	08.87	**110869**	12	1.5	
							09.85-	06.91	**112820**	12	1.7	
420 SL 4.1	(107)[M116.964]						01.86-	08.87	**110869**	12	1.5	
							09.87-	08.89	**112820**	12	1.7	
420 SL 4.2	(107)[M116.964]						09.87-	08.89	**112820**	12	1.7	
							01.86-	08.87	**110869**	12	1.5	
450 SE 4.5	(116)[M117.983]	01.73-	04.80	**110735**	14	55	01.73-	11.75	**110869**	12	1.5	
		08.74-	11.75	**110358**	14	55						
	[M117.986]	01.73-	04.80	**110735**	14	55	12.75-	04.80	**110869**	12	1.5	
		12.75-	04.80	**110358**	14	55						
450 SEL 4.5	(116)[M117.983]	01.73-	04.80	**110735**	14	55	01.73-	11.75	**110869**	12	1.5	
		08.74-	11.75	**110358**	14	55						
	[M117.986]	01.73-	04.80	**110735**	14	55	12.75-	04.80	**110869**	12	1.5	
		12.75-	04.80	**110358**	14	55						
450 SEL 6.9	(116)[M100.985]	07.75-	03.80	**110358**	14	55	07.75-	03.80	**110869**	12	1.5	
450 SL 4.5	(107)[M117.982]	10.72-	10.82	**110735**	14	55	10.72-	10.80	**110869**	12	1.5	
		08.74-	10.80	**110358**	14	55						
	[M117.985]	10.72-	10.80	**110735**	14	55	10.72-	10.80	**110869**	12	1.5	
		08.74-	10.80	**110358**	14	55						
450 SLC 4.5	(107)[M117.982]	01.73-	08.79	**110358**	14	55	01.73-	08.79	**110869**	12	1.5	
		09.75-	08.79	**110735**	14	55						
	[M117.985]	01.73-	08.79	**110358**	14	55	01.73-	08.79	**110869**	12	1.5	
		09.75-	08.79	**110735**	14	55						
450 SLC 5.0	(107)[M117.960]	06.78-	02.80	**110358**	14	55	06.78-	02.80	**110869**	12	1.5	
		06.78-	02.80	**110735**	14	55						
500 E 5.0	(124)[M119.974]	01.91-	06.93	**112539**	14	110	01.91-	06.93	**112820**	12	1.7	
500 E AMG 6.0	(124)	01.92-	06.93	**112539**	14	110	01.92-	06.93	**112820**	12	1.7	
500 SE 4.9	(126)[M117.961]						12.79-	08.85	**110869**	12	1.5	
		01.82-	08.85	**111149**	14	80						
	[M117.963]						12.79-	08.85	**110869**	12	1.5	
		01.82-	08.85	**111149**	14	80						
	[M117.965]	09.85-	06.91	**111149**	14	80	09.87-	06.91	**112820**	12	1.7	
							09.85-	08.87	**110869**	12	1.5	
500 SE 5.0	(126)[M117.965]	09.85-	06.91	**111149**	14	80	09.87-	06.91	**112820**	12	1.7	
							09.85-	08.87	**110869**	12	1.5	
	(140)[M119.970]	02.91-	05.93	**111850**	14	143	02.91-	10.98	**113179#**	12	1.8	
		02.91-	05.93	**112539**	14	110	02.91-	05.93	**112820**	12	1.7	
	Eng. 026391-	02.91-	05.93	**112539**	14	110						
500 SEC 4.9	(126)[M117.963]						10.81-	08.85	**110869**	12	1.5	
		08.82-	08.85	**111149**	14	80						
	[M117.965]	09.85-	06.91	**111149**	14	80	08.87-	06.91	**112820**	12	1.7	
							09.85-	08.87	**110869**	12	1.5	
500 SEC 5.0	(126)[M117.965]	01.82-	06.91	**111149**	14	80	09.87-	06.91	**112820**	12	1.7	
							09.85-	08.87	**110869**	12	1.5	

MERCEDES-BENZ *Continued*

500 SEL 5.0	(126)[M117.961]			01.82-	08.85	**111149**	14	80	12.79-	08.85	**110869**	12	1.5
	[M117.963]			01.82-	08.85	**111149**	14	80	12.79-	08.85	**110869**	12	1.5
	[M117.965]			09.85-	06.91	**111149**	14	80	09.85-	08.87	**110869**	12	1.5
									09.87-	06.91	**112820**	12	1.7
	(140)[M119.970]			02.91-	05.93	**111850**	14	143	02.91-	10.98	**113179#**	12	1.8
				02.91-	05.93	**112539**	14	110	02.91-	05.93	**112820**	12	1.7
500 SL 4.9	(107)[M117.960]			01.82-	12.85	**111149**	14	80	05.80-	12.85	**110869**	12	1.5
	[M117.964]								01.86-	08.89	**110869**	12	1.5
500 SL 5.0	(129)[M119.960]			09.89-	08.92	**112774**	14	100	09.89-	06.93	**112820**	12	1.7
				09.92-	06.93	**111850**	14	143	09.89-	08.92	**113179#**	12	1.8
				09.92-	06.93	**112539**	14	110					
	[M119.972]			09.89-	08.92	**112774**	14	100	09.89-	06.93	**112820**	12	1.7
				09.92-	06.93	**111850**	14	143	09.89-	08.92	**113179#**	12	1.8
				09.92-	06.93	**112539**	14	110					
560 SE 5.5	(126)[M117.968]			10.85-	06.91	**111149**	14	80					
560 SEC 5.5	(126)[M117.968]			10.85-	06.91	**111149**	14	80	09.87-	06.91	**112820**	12	1.7
									10.85-	12.89	**110869**	12	1.5
560 SEL 5.5	(126)[M117.968]			10.85-	06.91	**111149**	14	80	10.85-	12.87	**110869**	12	1.5
									08.87-	06.91	**112820**	12	1.7
600 SE 6.0	(140)[M120.980]			04.91-	12.92	**111850**	14	143					
	[M120.982]	Eng. 025950-		04.91-	12.92	**111850**	14	143					
600 SEL 6.0	(140)[M120.980]	Eng. 025950-		04.91-	12.92	**111850**	14	143					
	[M120.982]	Eng. 025950-		04.91-	12.92	**111850**	14	143					
A 140 1.4	(168)[M166.940]			07.97-		**111967**	14	90	07.97-		**111931**	12	1.1
A 140 1.6	(168)[M166.960]			01.01-		**111967**	14	90	01.01-		**111931**	12	1.1
									01.01-	08.04	**113756**	12	0.8
A 150 1.5	(169)[M266.920]								09.04-		**111931**	12	1.1
A 160 1.5	(W169)[M266.920]	A25		04.09-		**114046**	14	130					
A 160 1.6	(168)[M166.960]			07.97-		**111967**	14	90	07.97-		**111931**	12	1.1
A 160 1.7 CDi	(168)[OM668.940]			02.01-		**113251**	14	150					
	[OM668.941]			07.98-		**111943**	14	90					
A 160 2.0 CDi	(169)[OM640.942]			09.04-		**114042**	14	180	09.04-		**113756**	12	0.8
				09.04-		**114130**	14	150					
A 170 1.7	(169)[M266.940]								09.04-		**111931**	12	1.1
	(W169)[M266.940]	A25		04.09-		**114046**	14	130					
A 170 1.7 CDi	(168)[OM668.940]			07.98-		**111943**	14	90					
				07.98-	02.01	**113251**	14	150					
	[OM668.942]			02.01-		**113251**	14	150					
A 180 2.0 CDi	(169)[OM640.940]			09.04-		**114042**	14	180					
				09.04-		**114130**	14	150					
A 190 1.9	(168)[M166.990]			04.99-	08.04	**111943**	14	90	03.99-	08.04	**113756**	12	0.8
									03.99-		**111931**	12	1.1
A 200 2.0 CDi	(169)[OM640.941]			09.04-		**114042**	14	180					
				09.04-		**114130**	14	150					
A 210 2.1	(168)[M166.995]								Chas. -J869216	03.02-	**111931**	12	1.1
B 150 1.5	(245)[M266.920]								03.05-		**111931**	12	1.1
	(W245)[M266.920]	A25		04.09-		**114046**	14	130					
B 170 1.7	(245)[M266.940]								03.05-		**111931**	12	1.1
	(W245)[M266.940]	A25		04.09-		**114046**	14	130					
B 180 2.0 CDi	(245)[OM640.940]			03.05-		**114130**	14	150					
B 200 2.0	(245)[M266.960]								03.05-		**111931**	12	1.1
B 200 2.0 CDi	(245)[OM640.941]			03.05-		**114130**	14	150					
C 160 1.8 Kompressor	(203)[M271.921]			05.02-		**113877**	14	120	06.05-		**113513**	12	1.1
C 180 1.8	(202)[M111.920]			03.93-	09.95	**111354**	14	70	03.93-	08.95	**111347**	12	1.2
				03.93-	09.95	**111369**	14	90					
				03.93-	09.95	**112530**	14	120					
	[M111.921]			11.94-		**111354**	14	70	11.94-	05.00	**111347**	12	1.2
				11.94-	05.00	**111369**	14	90					
				11.94-	05.00	**112530**	14	120					
	(C204)[M271.820]								06.11-		**113513**	12	1.1
	(S204)[M271.820]								11.09-		**113513**	12	1.1
C 180 1.8 Kompressor	(203)[M271.946]			05.02-		**113877**	14	120	06.02-		**113513**	12	1.1
C 180 2.0	(202)[M111.952]			09.00-	02.01	**111890**	14	90	09.00-	02.01	**111347**	12	1.2
				09.00-	02.01	**112535**	14	120					
				09.00-	02.01	**113301**	14	90					
	(203)[M111.951]			10.00-	05.02	**112535**	14	120	10.00-	05.02	**111347**	12	1.2
C 200 1.8 Kompressor	(203)[M271.940]			05.02-		**113877**	14	120	09.02-		**113513**	12	1.1
C 200 1.8 CGi Kompressor	(203)[M271.942]			07.03-		**113877**	14	120	09.02-		**113513**	12	1.1
C 200 2.0	(202)[M111.941]			01.94-	04.00	**111354**	14	70	01.94-	04.00	**111347**	12	1.2
				01.94-	04.00	**111369**	14	90	01.95-	01.98	**113133**		
				01.94-	04.00	**112530**	14	120					
		Eng. 000008-		06.96-		**111369**	14	90					
		Eng. -000007		06.96-		**111354**	14	70					
		AT, Eng. 000008-		06.96-		**111369**	14	90					
		AT, Eng. -000007		06.96-		**111354**	14	70					
	[M111.944]			11.96-		**112529**	14	90	11.96-	01.98	**113133**		
				11.96-	03.01	**113768**	14	95	11.96-		**111347**	12	1.2
	[M111.945]			01.94-		**111354**	14	70	01.94-		**111347**	12	1.2
				01.94-		**111369**	14	90	01.95-	01.98	**113133**		
				01.94-		**112530**	14	120					
		Eng. 000008-		06.96-		**111369**	14	90					
		Eng. -000007		06.96-		**111354**	14	70					
		AT, Eng. 000008-		06.96-		**111369**	14	90					
		AT, Eng. -000007		06.96-		**111354**	14	70					
C 200 2.0 Kompressor	(202)[M111.944]			10.95-		**111979**			10.95-	05.00	**113133**		
				10.95-		**112529**	14	90	10.95-		**111347**	12	1.2
				11.96-	05.00	**113768**	14	95					
	[M111.956]			09.00-	03.01	**111903**	14	90	09.00-	02.01	**111347**	12	1.2
				09.00-	02.01	**112529**	14	90					
				09.00-	03.01	**113768**	14	95					
	(203)[M111.955]			05.00-	05.02	**113300**	14	120	05.00-	08.02	**111347**	12	1.2
C 200 2.0 CDi	(202)[OM611.960]			03.98-		**112197**	14	115	01.98-	03.98	**113133**		
				03.98-	05.00	**113889**	14	90	03.98-		**111851**	12	2.0
									03.98-	05.00	**113807**		
C 200 2.0 Diesel	(202)[OM601.913]			03.93-	08.95	**111354**	14	70	01.95-	01.98	**113133**		
				03.93-	08.95	**112529**	14	90	02.94-	08.95	**111851**	12	2.0
									03.93-	01.94	**112226**		
	[OM604.915]			01.94-		**111369**	14	90	10.96-	01.98	**113133**		
				10.96-		**111354**	14	70	10.96-		**111851**	12	2.0
				10.96-		**111979**							
				10.96-		**112529**	14	90					
		AT, Eng. -000002		10.96-		**112529**	14	90					
C 200 2.1 CDi	(203)[OM611.962]			09.00-	02.03	**113772**	14	190	09.00-		**111851**	12	2.0
				03.01-		**112428**	14	150					
	[OM646.962]			02.01-		**112428**	14	150	02.01-		**111851**	12	2.0
				02.01-		**113953**	14	200					
	(204)[OM646.811]								01.07-		**114093**	12	1.7
	(S204)[OM646.811]								08.07-		**114093**	12	1.7

C 200 2.2 CDi	(202)[OM611.960]		03.98- 03.01	**113889**	14	90			03.98-	**111851**	12	2.0
									03.98- 03.01	**113807**		
		Eng. 007601-	03.98-	**112197**	14	115			01.98- 03.98	**113133**		
	(203)[OM646.962]		04.03-	**113953**	14	200			04.03-	**111851**	12	2.0
C 220 2.1 CDi	(203)[OM611.962]		05.00- 02.03	**113772**	14	190			05.00-	**111851**	12	2.0
			03.01-	**112428**	14	150						
	(204)[OM646.811]								01.07-	**114093**	12	1.7
	(S204)[OM646.811]								08.07-	**114093**	12	1.7
C 220 2.2	(202)[M111.961]		03.93- 09.96	**111354**	14	70			03.93- 09.96	**111347**	12	1.2
			03.93-	**111369**	14	90						
			03.93- 09.96	**112530**	14	120						
C 220 2.2 CDi	(202)[OM611.960]		09.97- 03.01	**113889**	14	90			09.97-	**111851**	12	2.0
		Eng. 007601-	09.97-	**112197**	14	115			09.97- 03.01	**113807**		
	(203)[OM646.963]		02.04-	**113953**	14	200						
C 220 2.2 Diesel	(202)[OM604.910]		08.93- 06.99	**111354**	14	70			08.93- 05.94	**111065**	12	2.2
			08.93- 06.99	**111890**	14	90			08.93- 01.94	**112226**		
			08.93- 06.99	**111979**					02.94- 06.99	**111851**	12	2.0
			08.93- 06.99	**112529**	14	90						
		Eng. 003821-	05.96-	**111979**								
		Eng. -003820	05.96-	**111354**	14	70						
		AT, Eng. 000843-	05.96-	**111979**								
		AT, Eng. -000842	05.96-	**111354**	14	70						
		A33	05.96- 06.99	**112529**	14	90						
C 230 1.8 Kompressor	(203)[M271.948]		05.02-	**113877**	14	120			02.04-	**113513**	12	1.1
C 230 2.3	(202)[M111.974]		06.96- 06.98	**111369**	14	90			06.96-	**111347**	12	1.2
			06.96- 06.98	**112530**	14	120						
C 230 2.3 kompressor	(202)[M111.975]		09.95- 02.01	**112529**	14	90			10.95-	**111347**	12	1.2
			10.95- 09.00	**113768**	14	95						
		AT	10.95-	**112529**	14	90						
	(203)[M111.981]		03.01-	**113300**	14	120			03.01-	**111347**	12	1.2
C 230 2.5	(203)[M272.920]							RHD	01.05-	**114178**	12	1.4
	(204)[M272.921]							RHD	01.07-	**114178**	12	1.4
	(S204)[M272.921]							RHD	08.07-	**114178**	12	1.4
C 230 2.5 4 Matic	(W204)[M272.911]							RHD	07.07-	**114178**	12	1.4
C 240 2.4	(202)[M112.910]		06.97-	**111902**	14	115			06.97-	**113282**	12	1.4
			06.97-	**113302**	14	120			06.97-	**111768**	12	1.7
			06.97- 05.00	**113835**	14	120						
C 240 2.6	(202)[M112.915]		09.00- 03.01	**111902**	14	115			09.00- 03.01	**111768**	12	1.7
									09.00- 03.01	**113282**	12	1.4
	(203)[M112.912]		05.00-	**113302**	14	120			05.00-	**111768**	12	1.7
									05.00-	**113282**	12	1.4
C 240 2.6 4 Matic	(203)[M112.916]								09.02-	**113282**	12	1.4
C 250 1.8	(C204)[M271.860]								06.11-	**113513**	12	1.1
C 250 2.5 Diesel	(202)[OM605.910]		05.93- 08.95	**111354**	14	70			05.93- 08.95	**111851**	12	2.0
			05.93- 08.95	**112529**	14	90						
C 250 2.5 TD	(202)[OM605.960]		05.93- 02.01	**112529**	14	90			09.95- 12.95	**112226**		
			10.95- 03.01	**113768**	14	95			12.95-	**111851**	12	2.0
			05.96-	**111979**								
		AT, Eng. -017598	06.96-	**112529**	14	90						
		AT, Eng. -005789	06.96-	**112529**	14	90						
C 270 2.7 CDi	(203)[OM612.962]		03.01-	**112428**	14	150			12.00-	**112440**	12	2.2
			04.01-	**113772**	14	190			12.00-	**111851**	12	2.0
C 280 2.8	(202)[M104.941]		05.93- 05.97	**111369**	14	90			05.93- 05.97	**112315**		
			05.93- 05.97	**112530**	14	120						
		Eng. 006763-	05.93- 05.97	**112530**	14	120						
		Eng. -006762	05.93- 05.97	**112539**	14	110						
		AT, Eng. 079896-	05.93- 05.97	**112530**	14	120						
		AT, Eng. -006762	05.93- 05.97	**112539**	14	110						
	[M112.920]		06.97- 02.01	**111902**	14	115			06.97-	**113282**	12	1.4
			06.97- 02.01	**113302**	14	120			06.97-	**111768**	12	1.7
			06.97- 03.01	**113835**	14	120						
C 280 3.0	(203)[M272.940]							RHD	01.05-	**114178**	12	1.4
	(204)[M272.947]							RHD	01.07-	**114178**	12	1.4
	(S204)[M272.947]							RHD	08.07-	**114178**	12	1.4
C 280 3.0 4 Matic	(203)[M272.941]							RHD	01.05-	**114178**	12	1.4
	(W204)[M272.947]							RHD	07.07-	**114178**	12	1.4
C 30 AMG 3.0 CDi	(203)[OM612.990]		09.02-	**112425**	14	150			09.02-	**111851**	12	2.0
C 32 AMG 3.2	(203)[M112.961]		02.01-	**113302**	14	120			02.01-	**113282**	12	1.4
C 32 AMG 3.2 kompressor	(203)[M112.961]								03.01-	**113282**	12	1.4
									05.02-	**113835**		
C 320 3.0 CDi	(203)[OM642.910]		01.05-	**114042**	14	180						
	(204)[OM642.960]		01.07-	**114042**	14	180						
	(S204)[OM642.960]		08.07-	**114042**	14	180						
	(W204)[OM642.960]		07.07-	**114042**	14	180						
C 320 3.0 CDi 4 Matic	(S204)[OM642.960]		08.07-	**114042**	14	180						
C 320 3.2	(203)[M112.946]		05.00-	**113302**	14	120			05.00-	**113282**	12	1.4
									05.00-	**111768**	12	1.7
C 320 3.2 4 Matic	(203)[M112.953]								09.02-	**113282**	12	1.4
	[M112.953]								09.02-	**113282**	12	1.4
C 320 C 3.2	(203)[M112.946]		09.02-	**113302**	14	120			09.02-	**113282**	12	1.4
C 350 3.5	(203)[M272.960]							Chas. -F507076	01.05-	**113282**	12	1.4
	(204)[M272.962]							RHD	01.07-	**114178**	12	1.4
	(S204)[M272.961]							RHD	08.07-	**114178**	12	1.4
	(W204)[M272.961]								01.11-	**114093**	12	1.7
C 350 3.5 4 Matic	(203)[M272.970]							Chas. -F507076	07.05-	**113282**	12	1.4
									07.05-	**113282**	12	1.4
	(W204)[M272.971]							RHD	07.07-	**114178**	12	1.4
C 350 3.5 CGi	(W204)[M272.982]							RHD	09.08-	**114178**	12	1.4
C 36 AMG 3.6	(202)[M104.941]		05.94-	**111369**	14	90			05.94-	**112315**		
			05.94-	**112539**	14	110			01.94- 05.97	**111851**	12	2.0
		Eng. 006763-	05.94-	**112530**	14	120						
		AT, Eng. 079896-	05.94-	**112530**	14	120						
C 43 AMG 4.3	(202)[M113.944]		08.97- 05.00	**111850**	14	143	▲		08.97- 04.00	**111768**	12	1.7
C 55 AMG 5.4	(203)[M113.988]								02.04-	**111768**	12	1.7
CL 500 5.0	(215)[M113.960]		03.99-	**113489**	14	150			03.99-	**111768**	12	1.7
CL 500 5.5	(216)[M273.961]								RHD 06.06-	**114178**	12	1.4
CL 55 AMG 5.4	(215)[M113.986]		10.99- 03.06	**111850**	14	143		Chas. -A 040588	09.99- 08.02	**111768**	12	1.7
CL 55 AMG 5.4 Kompressor	(215)[M113.991]							Chas. -A 040588	09.02-	**111768**	12	1.7
CL 600 5.5	(215)[M275.950]								09.02-	**111768**	12	1.7
CL 600 5.8	(220)[M137.970]		03.99-	**112428**	14	150			03.99- 03.06	**111768**	12	1.7
CL 65 AMG 6.0	[M275.980]								09.03-	**111768**	12	1.7
CLC 220 2.1 CDi	[OM646.962]		05.08-	**113953**	14	200			05.08-	**114093**	12	1.7
	[OM646.963]		05.08-	**113953**	14	200			05.08-	**114093**	12	1.7
CLC 230 2.5	[M272.920]							RHD	05.08-	**114178**	12	1.4
CLK 200 2.0	(208)[M111.941]		01.94- 04.00	**111369**	14	90			06.97- 06.02	**111347**	12	1.2
			01.94- 04.00	**112530**	14	120			06.97- 01.98	**113133**		
	[M111.945]		06.97-	**111369**	14	90			06.97- 01.98	**113133**		
			06.97-	**112530**	14	120			06.97-	**111347**	12	1.2
CLK 200 2.0 Kompressor	(208)[M111.944]		06.97-	**112529**	14	90			06.97- 03.98	**113133**		
			06.97- 06.00	**113768**	14	95			06.97-	**111347**	12	1.2
	(209)[M271.940]		02.03-	**113877**	14	120			02.03-	**113513**	12	1.1
CLK 200 2.0 16V	(208)[M111.941]		03.98-	**111369**	14	90			01.98- 03.98	**113133**		
			03.98-	**112530**	14	120			03.98-	**111347**	12	1.2
	[M111.945]		03.98-	**111369**	14	90			03.98-	**111347**	12	1.2
			03.98-	**112530**	14	120			01.98- 03.98	**113133**		
CLK 200 2.0 CGi Kompressor	(209)[M271.942]		07.03-	**113877**	14	120			07.03-	**113513**	12	1.1
CLK 220 2.1 CDi	(209)[OM646.966]		01.05-	**113953**	14	200			01.05-	**111851**	12	2.0
									01.05-	**114093**	12	1.7

MERCEDES-BENZ *Continued*

CLK 230 2.3 Kompressor	(208)[M111.973]		06.96- 01.00	**113486**	14	90			06.97- 06.00	**111347**	12	1.2
			06.97- 06.00	**113768**	14	95						
	[M111.975]		06.97-	**112529**	14	90			06.97-	**111347**	12	1.2
			06.97- 06.00	**113768**	14	95						
	[M111.982]		06.00- 01.03	**113301**	14	90			06.00- 01.03	**111347**	12	1.2
CLK 240 2.4	[M112.912]		02.03-	**113302**	14	120			02.03-	**113282**	12	1.4
CLK 270 2.7 CDi	(209)[OM612.962]								10.02-	**111851**	12	2.0
	[OM612.967]								10.02-	**111851**	12	2.0
CLK 280 3.0	(209)[M272.940]							RHD	01.05-	**114178**	12	1.4
CLK 320 3.0 CDi	(209)[OM642.910]		01.05-	**114042**	14	180						
CLK 320 3.2	(208)[M112.940]		06.97-	**111902**	14	115			06.97-	**113282**	12	1.4
			06.97-	**113302**	14	120			06.97-	**111768**	12	1.7
			06.97- 06.02	**113835**	14	120						
	[M112.955]		02.03-	**113302**	14	120			02.03-	**113282**	12	1.4
CLK 350 3.5	(209)[M272.960]							RHD	01.05-	**114178**	12	1.4
CLK 430 4.3	(208)[M113.943]	Chas. -F180102, - T091959	07.98-	**111850**	14	143	▲		07.98-	**111768**	12	1.7
CLK 430 4.3 V8	(208)[M113.943]	Chas. -F180102, - T091959	09.98-	**111850**	14	143	▲		09.98-	**111768**	12	1.7
CLK 500 5.0	[M113.968]								02.03-	**111768**	12	1.7
CLK 500 5.5	(A209)[M273.967]							RHD	06.06-	**114178**	12	1.4
CLK 55 AMG 5.4	(209)[M113.987]								09.02-	**111768**	12	1.7
	[M113.987]								02.03-	**111768**	12	1.7
CLK 55 AMG 5.5	(208)[M113.981]								08.99- 06.02	**111768**	12	1.7
	[M113.984]								05.99- 04.02	**111768**	12	1.7
CLK 55 DTM AMG 5.4	(209)[M113.994]								02.03-	**111768**	12	1.7
CLS 350 3.5	(219)[M272.964]		10.04-	**114454**	14	180						
	[M272.985]		04.06-	**114454**	14	180						
CLS 350 3.5 CGi	(C219)[M272.985]		04.09-	**114454**	14	180						
CLS 500 5.5	(219)[M273.960]	Chas. A038332-	04.06-	**114454**	14	180						
E 200 1.8 CGI	(C207)[M271.860]								01.10-	**113513**	12	1.1
E 200 1.8 Kompressor	[M271.941]								11.02-	**113513**	12	1.1
E 200 1.8 NGT	(211)[M271.941]								03.02-	**113513**	12	1.1
E 200 2.0	(124)[M111.940]		06.93- 06.97	**111354**	14	70			06.93- 06.97	**111347**	12	1.2
			06.93- 06.97	**111369**	14	90			01.95- 03.98	**113133**		
			06.93- 06.97	**112530**	14	120						
		Eng. 035551-	06.93-	**111369**	14	90						
		Eng. -035550	06.93-	**111354**	14	70						
		AT, Eng. 015029-	06.93-	**111369**	14	90						
		AT, Eng. -015028	06.93-	**111354**	14	70						
	(210)[M111.942]		06.95-	**111369**	14	90			06.95- 01.98	**113133**		
			06.95-	**112530**	14	120			06.95-	**111347**	12	1.2
		AT, Eng. -013255	06.95-	**111369**	14	90						
E 200 2.0 Kompressor	(210)[M111.947]		06.97-	**113486**	14	90			06.97-	**111347**	12	1.2
									06.97- 01.98	**113133**		
	[M111.957]		08.00- 03.03	**113300**	14	120			08.00- 03.03	**111347**	12	1.2
			08.00- 03.03	**113301**	14	90						
E 200 2.0 Diesel	(124)[OM601.912]		06.93- 06.95	**110923**	14	55			06.93- 06.95	**111065**	12	2.2
			06.93- 06.95	**111093**	14	70			01.95- 06.95	**113133**		
	(210)[OM604.917]		03.93- 06.99	**111979**					06.95-	**111851**	12	2.0
			06.95-	**111883**	14	115			01.96- 01.98	**113133**		
			06.95-	**112529**	14	90						
E 200 2.1 CDi	(210)[OM611.961]		07.99-	**112197**	14	115			07.99-	**111851**	12	2.0
			07.99-	**112428**	14	150						
			07.99- 03.02	**113771**	14	190						
			07.99- 03.02	**113772**	14	190						
	(211)[OM646.820]								04.06-	**114093**	12	1.7
E 200 2.1 CDi T-Model	(S211)[OM646.821]								04.06-	**114093**	12	1.7
E 200 2.2 CDi	(210)[OM611.961]		06.98-	**112197**	14	115			01.98- 06.98	**113133**		
			06.98-	**112428**	14	150			06.98-	**111851**	12	2.0
			06.98- 03.02	**113771**	14	190						
E 200 E 2.1 CDi	(211)[OM646.951]		07.02-	**113274**	14	200			07.02-	**111851**	12	2.0
			07.02-	**113944**	14	200						
E 220 2.1 CDi	(211)[OM646.821]								04.06-	**114093**	12	1.7
	[OM646.961]	Eng. 30112422-	03.02-	**113953**	14	200			03.02-	**112226**		
		Eng. 30085732- 30112421	03.02-	**113944**	14	200			03.03-	**111851**	12	2.0
		Eng. -30085731	03.02-	**113274**	14	200						
E 220 2.2	(124)[M111.960]		06.93- 06.97	**111354**	14	70			06.93- 06.97	**111347**	12	1.2
			06.93- 06.97	**111369**	14	90						
			06.93- 06.97	**112530**	14	120						
		Eng. 021892-	06.93-	**111369**	14	90						
		Eng. -021891	06.93-	**111354**	14	70						
		AT, Eng. 043680-	06.93-	**111369**	14	90						
		AT, Eng. -043679	06.93-	**111354**	14	70						
E 220 2.2 CDi	(210)[OM611.961]		03.02-	**113274**	14	200			06.98- 03.03	**111851**	12	2.0
			06.98- 06.99	**112197**	14	115						
			06.98- 08.00	**112428**	14	150						
			06.98-	**112528**	14	75						
			07.99- 03.03	**113771**	14	190						
			07.99- 03.03	**113772**	14	190						
		Eng. 007601 -044618	06.98-	**112197**	14	115						
		Eng. 007601-	07.99-	**112197**	14	115						
E 220 2.2 Diesel	(210)[OM604.912]		06.95- 06.99	**111883**	14	115			01.96- 06.99	**111851**	12	2.0
			06.95- 06.99	**111979**					06.95- 12.95	**112226**		
			06.95- 06.99	**112529**	14	90			06.95-	**111065**	12	2.2
E 230 2.3	(210)[M111.970]		06.95- 08.97	**111369**	14	90			06.95- 08.97	**111347**	12	1.2
			06.95- 08.97	**112530**	14	120						
		AT, Eng. -035180	06.95-	**111369**	14	90						
E 240 2.4	(210)[M112.911]		06.97-	**113302**	14	120			06.97-	**113282**	12	1.4
			06.97- 03.03	**113835**	14	120			09.97-	**111768**	12	1.7
			09.97-	**111902**	14	115						
E 240 2.6	(210)[M112.914]		08.00- 03.03	**113835**	14	120			08.00- 03.03	**111768**	12	1.7
		Chas. B080432-, X035650-	08.00- 03.02	**113302**	14	120			08.00- 03.03	**113282**	12	1.4
		Chas. -B080431, - X035649	08.00- 03.03	**111902**	14	115						
	(211)[M112.913]		03.02-	**113302**	14	120			03.02-	**113282**	12	1.4
			03.02-	**113835**	14	120						
	[M112.917]		03.02-	**113835**	14	120			03.02-	**113282**	12	1.4
E 240 2.6 4 Matic	(211)[M112.917]		03.03-	**113835**	14	120			09.03-	**113282**	12	1.4
			09.03-	**113302**	14	120						
E 250 2.5 Diesel	(124)[OM605.911]		07.93- 06.95	**111354**	14	70			07.93- 06.95	**111065**	12	2.2
			07.93- 06.95	**112529**	14	90						
			07.93- 06.95	**113768**	14	95						
	(210)[OM605.912]		07.93- 06.99	**112529**	14	90			01.96-	**111851**	12	2.0
			06.95-	**111883**	14	115			06.95-	**111065**	12	2.2
									06.95- 12.95	**112226**		
E 250 2.5 TD	(124)[OM602.962]		06.93- 06.95	**110923**	14	55			06.93- 06.95	**111065**	12	2.2
			06.93- 06.96	**111093**	14	70						
	[OM605.911]		06.93- 06.96	**111354**	14	70			06.93- 06.96	**111851**	12	2.0
			06.93- 06.96	**112529**	14	90			06.93- 06.96	**112226**		
			06.93- 06.96	**113768**	14	95						
	(210)[OM605.912]		06.96-	**111883**	14	115			06.96-	**111851**	12	2.0
			06.96-	**111979**								

	[OM605.962]		07.93-	06.99	**112529**	14	90		06.97-		**111851**	12	2.0
			06.97-		**111883**	14	115						
			06.97-		**111979**								
E 270 2.7 CDi	(210)[OM612.961]		03.02-		**113274**	14	200		07.99-		**111851**	12	2.0
			07.99-		**112428**	14	150		07.99-		**112440**	12	2.2
			07.99-	03.02	**113771**	14	190						
			07.99-	03.02	**113772**	14	190						
	(211)[OM647.961]		03.02-		**113274**	14	200		03.02-		**112440**	12	2.2
			03.02-		**113944**	14	200						
	[OM647.961]		03.03-		**113274**	14	200		03.03-		**111851**	12	2.0
			03.03-		**113944**	14	200						
E 270 T 2.7 CDi	(210)[OM612.961]		03.02-		**113274**	14	200		07.99-		**111851**	12	2.0
			07.99-		**112428**	14	150						
			07.99-	03.03	**113771**	14	190						
E 280 2.8	(124)[M104.942]		06.93-	06.96	**111369**	14	90		07.93-	05.96	**111851**	12	2.0
			06.93-	06.96	**112530**	14	120		06.93-	06.96	**112315**		
	(210)[M112.921]		12.96-	03.03	**111850**	14	143		07.96-	01.03	**113282**	12	1.4
			12.96-		**111902**	14	115		07.96-	01.03	**111768**	12	1.7
			12.96-	03.03	**113835**	14	120						
			03.97-		**113302**	14	120						
		Chas. B080432-, X035650-	12.96-	03.02	**113302**	14	120						
		Chas. -B080431, - X035649	03.97-	01.03	**111902**	14	115						
E 280 2.8 4 Matic	(210)[M112.921]		01.96-		**111979**				07.96-	03.03	**113282**	12	1.4
			07.96-	01.03	**111850**	14	143		07.96-	03.03	**111768**	12	1.7
			12.96-	03.03	**113835**	14	120						
			03.97-		**111902**	14	115						
		Chas. B080432-, X035650-	07.96-	01.03	**113302**	14	120						
		Chas. -B080431, - X035649	07.96-	01.03	**111902**	14	115						
E 280 3.0	(211)[M272.943]		03.05-		**114454**	14	180						
E 280 3.0 CDi	(211)[OM642.920]		03.05-		**114042**	14	180						
E 280 3.2 CDi	(211)[OM648.961]	Eng. 30042544-	05.04-		**113953**	14	200		05.04-		**111851**	12	2.0
		Eng. -30042543	05.04-		**113944**	14	200						
E 280 E 2.8	(210)[M104.945]		01.96-	02.97	**111369**	14	90		01.96-	02.97	**112315**		
			01.96-	02.97	**112539**	14	110						
E 290 2.9 TD	(210)[OM602.982]		01.96-		**111890**	14	90		03.96-		**111065**	12	2.2
			03.96-	06.99	**112529**	14	90		06.96-		**111851**	12	2.0
			06.96-		**111883**	14	115						
			06.96-		**111979**								
E 290 E 2.9 TD	(210)[OM602.982]		01.96-		**111883**	14	115		01.96-		**111851**	12	2.0
			01.96-		**111979**								
E 300 3.0 4 Matic	(124)[M103.985]		06.93-	08.94	**111093**	14	70		01.95-	06.96	**113133**		
			06.93-	06.95	**111149**	14	80		06.93-	06.95	**112315**		
			06.93-	06.95	**111354**	14	70						
		Eng. 008222-	06.93-	06.95	**112785#**	14	80						
		Eng. 002377-	06.93-	06.95	**111354**	14	70						
		Eng. -002376	06.93-		**111093**	14	70						
		Eng. 002357-	06.93-	06.95	**111369**	14	90						
		Eng. 002188-	06.93-	06.95	**112785#**	14	80						
		Eng. -002187	06.93-		**112734**	14	80						
		AT, Eng. -009456	06.93-		**111093**	14	70						
		AT, Eng. -008221	06.93-		**112734**	14	80						
		AT, Eng. 002357-	06.93-	06.95	**111354**	14	70						
		AT, Eng. 002357-	06.93-	06.95	**111369**	14	90						
E 300 3.0 Diesel	(124)[OM606.910]		07.93-	06.95	**111354**	14	70		01.95-	06.95	**113133**		
			07.93-	06.95	**112529**	14	90		07.93-	06.95	**111065**	12	2.2
			07.93-	06.95	**113768**	14	95						
	(210)[OM606.912]		06.95-	02.97	**112529**	14	90		06.95-		**111065**	12	2.2
				02.97	**111883**	14	115		09.97-		**112820**	12	1.7
									06.95-	02.97	**112226**		
									06.95-	06.97	**113133**		
E 300 3.0 TD	(124)[OM603.960]		06.93-	06.95	**111093**	14	70		06.93-	06.95	**111065**	12	2.2
			06.93-	06.96	**113768**	14	95		01.95-	06.96	**113133**		
		Eng. 051061-	06.93-		**112529**	14	90		06.93-		**112226**		
		Eng. -051060	06.93-		**111093**	14	70						
	[OM606.910]		06.93-	06.96	**111354**	14	70		06.93-	06.96	**112226**		
			06.93-	06.96	**112529**	14	90		01.95-	06.96	**113133**		
			06.93-	06.96	**113768**	14	95						
	(210)[OM606.962]		12.96-	06.99	**111883**	14	115		03.97-	07.99	**112226**		
			12.96-		**111890**	14	90		12.96-	01.98	**113133**		
			12.96-	11.97	**111979**								
E 300 3.0 TD 4 Matic	(124)[OM603.963]		06.93-	06.95	**111093**	14	70		06.93-	06.95	**111065**	12	2.2
			06.93-	06.96	**113768**	14	95		01.95-	06.96	**113133**		
		Eng. 004326-	06.93-		**112529**	14	90						
		Eng. -004325	06.93-		**111093**	14	70						
E 300 CE 3.0	(124)[M103.983]		03.87-	12.89	**111093**	14	70		03.87-	05.93	**112315**		
			09.89-	05.93	**112785#**	14	80						
			01.90-	05.93	**111354**	14	70						
E 300 TE-24 AMG 3.0	(124)[M104.980]								01.95-	06.96	**113133**		
E 320 3.2	(124)[M104.992]		10.92-	06.98	**111369**	14	90		10.92-	06.98	**112315**		
			06.93-	06.98	**112530**	14	120						
	[M104.995]		06.93-	06.98	**111369**	14	90		06.93-	06.98	**112315**		
			06.93-	06.98	**112530**	14	120						
	(210)[M104.992]		06.95-	02.97	**111369**	14	90		06.95-		**112315**		
			06.95-	02.97	**112530**	14	120		06.95-	02.97	**111851**	12	2.0
			06.95-		**112539**	14	110						
	[M112.941]		12.96-	03.03	**113835**	14	120		03.97-	03.03	**113282**	12	1.4
			03.97-		**111902**	14	115		03.97-	03.03	**111768**	12	1.7
		Chas. B080432-, X035650-	03.97-	03.03	**113302**	14	120						
		Chas. -B080431, - X035649	03.97-	03.03	**111902**	14	115						
	(211)[M112.949]								03.02-		**113282**	12	1.4
E 320 3.2 4 Matic	(210)[M112.941]		12.96-	03.03	**113835**	14	120		06.97-	03.02	**111768**	12	1.7
			06.97-		**111902**	14	115		12.96-	03.02	**113282**	12	1.4
		Chas. B080432-, X035650-	06.97-	03.02	**113302**	14	120						
		Chas. -B080431, - X035649	06.97-	03.02	**111902**	14	115						
	(211)[M112.954]								09.03-		**113282**	12	1.4
E 320 3.2 CDi	(210)[OM613.961]		07.99-		**112428**	14	150		07.99-		**112440**	12	2.2
			07.99-	03.02	**113771**	14	190						
			07.99-	03.02	**113772**	14	190						
	[OM648.961]		11.02-		**113772**	14	190		11.02-		**111851**	12	2.0
		Eng. 30042544-	11.02-		**113953**	14	200						
		Eng. 30042544-	03.03-		**113944**	14	200						
		Eng. -30042543	11.02-		**113944**	14	200						
E 320 T 3.2 CDi	(210)[OM613.961]		07.99-		**112428**	14	150		07.99-		**111851**	12	2.0
			07.99-	03.03	**113771**	14	190		06.97-		**113282**	12	1.4
			07.99-	03.03	**113772**	14	190						
E 350 3.5	(211)[M272.964]		03.05-		**114454**	14	180						
	[M272.972]		03.05-		**114454**	14	180						
E 36 AMG 3.6	(124)[M104.992]		03.93-	06.98	**111369**	14	90		03.94-	06.98	**111851**	12	2.0
			05.94-	05.96	**112530**	14	120		03.93-	06.96	**112315**		
E 420 4.2	(124)[M119.975]		06.93-	05.96	**112539**	14	110		06.93-	06.95	**112820**	12	1.7
	(210)[M119.985]		06.96-	08.97	**111850**	14	143		06.96-	08.97	**112820**	12	1.7
			06.96-		**112539**	14	110						
E 420 E 4.2	(210)[M119.985]		01.96-	08.97	**112539**	14	110		01.96-		**112820**	12	1.7
E 430 4.3	(210)[M113.940]		06.97-	08.01	**111850**	14	143	▲	06.97-		**111768**	12	1.7
E 430 4.3 4 Matic	(210)[M113.940]		05.99-	08.01	**111850**	14	143	▲	05.99-		**111768**	12	1.7
E 430 T 4.3 4 Matic	(210)[M113.940]		05.99-	08.01	**111850**	14	143	▲	05.99-		**111768**	12	1.7
E 50 AMG 5.0	(210)[M119.985]		02.96-	08.97	**111850**	14	143		02.96-	08.97	**112820**	12	1.7

MERCEDES-BENZ *Continued*

Application list

E 500 5.0	(124)[M119.974]		06.93- 06.95	**112539**	14	110			06.93- 06.95	**112820**	12	1.7
	(211)[M113.967]		09.03-	**111902**	14	115			03.02-	**111768**	12	1.7
E 500 5.0 4 Matic	(211)[M113.969]								09.03-	**111768**	12	1.7
	[M113.969]								09.03-	**111768**	12	1.7
E 500 5.5	(211)[M273.960]		04.06-	**114454**	14	180						
E 55 AMG 5.4	(210)[M113.980]		08.97- 08.01	**111850**	14	143	▲		08.97-	**111768**	12	1.7
E 55 AMG 5.4	(210)[M113.980]		08.97- 08.01	**111850**	14	143	▲		08.97-	**111768**	12	1.7
	(211)[M113.990]								09.03-	**111768**	12	1.7
E 55 AMG 5.4 4 Matic	(210)[M113.980]		03.98- 08.01	**111850**	14	143			09.97- 03.03	**111768**	12	1.7
E 55 AMG 5.4 kompressor	(211)[M113.990]								10.02-	**111768**	12	1.7
E 60 AMG 6.0	(124)[M119.974]		07.93- 06.95	**112539**	14	110	▲		AT 07.93- 06.95	**112820**	12	1.7
G 270 2.7 CDi	(463)[OM612.966]		10.01-	**113772**	14	190			10.01-	**111851**	12	2.0
			03.79- 05.80	**110358**	14	55						
G 300 3.0 TD	(463)[OM606.964]		08.96-	**111890**	14	90			08.96- 01.98	**113133**		
									08.96-	**112226**		
G 320 3.2	(463)[M104.996]		09.94- 11.97	**111369**	14	90			08.93- 11.97	**111851**	12	2.0
									09.94- 11.97	**112315**		
	[M112.945]		12.97-	**111902**	14	115			07.97-	**113282**	12	1.4
									07.97-	**111768**	12	1.7
G 400 4.0 CDi	(463)[OM628.962]		12.00-	**112428**	14	150						
G 500 5.0	(463)[M113.962]		04.98-	**111902**	14	115			04.98-	**111768**	12	1.7
G 500 E 5.0	(463)[M117.965]		09.93-	**111149**	14	80			03.93-	**112820**	12	1.7
G 55 AMG 5.4	(463)[M113.993]		06.04-	**111902**	14	115			06.04-	**111768**	12	1.7
GLK 350 3.5	(X204)								04.09-	**113282**	12	1.4
MB 100 2.4 Diesel	(631)[OM616.963]		02.88- 02.96	**110358**	14	55			02.88- 12.90	**110368**	12	2.3
			02.88- 02.96	**111149**	14	80						
ML 230 2.3	(163)[M111.977]		02.98-	**111369**	14	90			02.98-	**111347**	12	1.2
ML 270 2.7 CDi	(163)[OM612.963]		12.99-	**112428**	14	150			12.99-	**111851**	12	2.0
			12.99- 06.05	**113771**	14	190			12.99-	**112440**	12	2.2
			12.99- 06.05	**113772**	14	190						
ML 320 3.2 V6	(163)[M112.942]		02.98- 07.02	**111902**	14	115			02.98-	**113282**	12	1.4
			02.98- 07.02	**113302**	14	120			02.98-	**111768**	12	1.7
ML 350 3.5 4 Matic	(164)[M272.967]		07.05-	**114454**	14	180						
ML 350 3.7	(163)[M112.970]		08.02- 06.05	**113302**	14	120			08.02-	**113282**	12	1.4
	[M112.970]		02.03- 06.05	**113302**	14	120			02.03-	**113282**	12	1.4
ML 400 4.0 CDi	(163)[OM628.963]		09.01-	**112428**	14	150						
ML 430 4.3	(163)[M113.942]		02.98- 06.05	**111850**	14	143	▲		02.98-	**111768**	12	1.7
ML 500 5.0	(163)[M113.964]		09.01-	**111850**	14	143	▲		09.01-	**111768**	12	1.7
			09.01-	**111902**	14	115			09.01- 06.05	**113282**	12	1.4
			09.01-	**113489**	14	150						
	[M113.965]		09.01-	**111850**	14	143	▲		09.01-	**113282**	12	1.4
ML 55 AMG 5.4	(163)[M113.981]								02.00- 06.05	**113282**	12	1.4
O 810 4.3	[OM904.904]		09.96-	**112561**	28	80			09.96-	**111982**	24	4.0
			09.96-	**113448**	28	100			09.96-	**114523**	24	4.0
O 812 2.9	[OM602.985]								09.96-	**111851**	12	2.0
O 814 4.3	[OM904.908]		09.96-	**112561**	28	80			09.96-	**111982**	24	4.0
			09.96-	**113448**	28	100			09.96-	**114523**	24	4.0
O 815 4.3	[OM904.923]		09.96-	**112561**	28	80			09.96-	**111982**	24	4.0
			09.96-	**113448**	28	100			09.96-	**114523**	24	4.0
Pullmann 600 6.3	[M100.980]		08.66- 12.70	**110727**								
			06.69- 07.73	**110735**	14	55						
			08.73- 01.79	**110358**	14	55						
	[M100.982]		08.66- 12.70	**110727**								
			06.69- 07.73	**110735**	14	55						
			08.73- 01.79	**110358**	14	55						
R 350 3.0 CDi 4-matic	(W251, V251)[OM642.872]		08.10-	**114042**	14	180						
R 350 3.5 4 Matic	(251)[M272.967]		01.06-	**114454**	14	180						
S 280 2.8	(140)[M104.944]		01.93- 10.98	**112194**	14	120			06.93- 09.98	**111851**	12	2.0
									01.93- 10.98	**112315**		
	(220)[M112.922]								10.98-	**111768**	12	1.7
		Chas. -A229601	10.98-	**113489**	14	150			10.98-	**113282**	12	1.4
S 300 3.0 TD	(140)[OM606.961]		06.96- 09.98	**111883**	14	115			05.96- 10.98	**113133**		
									06.96- 09.98	**112226**		
S 320 3.2	(220)[M112.944]								10.98-	**111768**	12	1.7
		Chas. -A229601	10.98-	**113489**	14	150			10.98-	**113282**	12	1.4
S 320 3.2 CDi	(220)[OM613.960]		06.99- 09.02	**112428**	14	150			06.99- 09.02	**111851**	12	2.0
			08.99- 09.02	**113771**	14	190			06.99- 09.02	**112440**	12	2.2
			08.99- 09.02	**113772**	14	190			10.98-	**113282**	12	1.4
	[OM648.960]		09.02- 08.05	**113944**	14	200			09.02- 08.05	**111851**	12	2.0
S 350 3.5	(221)[M272.965]								RHD 10.05-	**114178**	12	1.4
S 350 3.5 4 Matic	(W221)[M272.965]								RHD 02.08-	**114178**	12	1.4
S 350 3.5 TD	(140)[OM603.971]		01.93- 06.96	**112774**	14	100			06.93-	**111065**	12	2.2
									01.93- 06.96	**112226**		
S 350 3.7	(220)[M112.972]								Chas. - A 398576 09.02-	**113282**	12	1.4
S 350 3.7 4 Matic	(220)[M112.975]								Chas. - A 398576 06.03-	**113282**	12	1.4
S 400 4.0 CDi	(220)[OM628.960]		06.00- 08.05	**112428**	14	150						
S 420 4.2	(140)[M119.971]		01.93- 08.99	**111850**	14	143			01.93- 02.99	**113179#**	12	1.8
		Eng. 012761-	10.94- 02.99	**111850**	14	143			01.93- 08.99	**112820**	12	1.7
		Eng. 011683-	01.93- 09.95	**112539**	14	110						
	[M119.981]								10.94-	**112820**	12	1.7
		Eng. 012761-	10.94- 02.99	**111850**	14	143			10.94- 02.99	**113179#**	12	1.8
S 430 4.3	(220)[M113.941]	Chas. -A229601	10.98-	**113489**	14	150			10.98-	**111768**	12	1.7
S 430 4.3 4 Matic	(220)[M113.948]								Chas. - A 398576 09.02-	**111768**	12	1.7
S 450 4.7	(221)[M273.923]								RHD 12.05-	**114178**	12	1.4
S 450 4.7 4 Matic	(221)[M273.922]								RHD 12.05-	**114178**	12	1.4
S 500 5.0	(140)[M119.970]		10.92- 08.99	**111850**	14	143			10.92- 08.99	**112820**	12	1.7
			01.93- 09.95	**112539**	14	110			10.92- 02.99	**113179#**	12	1.8
		Eng. 026391-	01.93- 09.95	**112539**	14	110						
	[M119.980]		01.93- 10.98	**111850**	14	143			01.93- 10.98	**113179#**	12	1.8
			01.93- 09.95	**112539**	14	110			01.93- 08.99	**112820**	12	1.7
		Eng. 026391-	01.93- 09.95	**112539**	14	110						
	(220)[M113.960]	Chas. -A229601	10.98-	**113489**	14	150			10.98-	**111768**	12	1.7
S 500 5.0 4 Matic	(220)[M113.966]								Chas. - A 398576 09.02-	**111768**	12	1.7
S 500 5.5	(221)[M273.961]								RHD 10.05-	**114178**	12	1.4
S 500 5.5 4 Matic	(221)[M273.961]								RHD 10.05-	**114178**	12	1.4
S 55 AMG 5.4	(220)[M113.986]	Chas. -A229601	04.99-	**113489**	14	150			04.99- 08.05	**113282**	12	1.4
S 55 AMG 5.4 kompressor	(220)[M113.991]								Chas. -A 040588 09.02-	**111768**	12	1.7
S 600 5.5	(220)[M275.950]								09.02-	**111768**	12	1.7
	(221)[M275.953]								RHD 12.05-	**114178**	12	1.4
S 600 6.0	(140)[M120.980]		09.92- 02.99	**111850**	14	143						
		Eng. 025950-	01.93- 09.95	**111850**	14	143						
	[M120.982]		09.92- 02.99	**111850**	14	143						
		Eng. 025950-	01.93- 09.95	**111850**	14	143						
S 65 AMG 6.0	(220)[M275.980]								03.04-	**111768**	12	1.7
	(221)[M275.982]								12.05-	**114178**	12	1.4
SL 280 2.3	(129)[M104.943]		07.93- 05.98	**112194**	14	120			08.93- 05.98	**112315**		
			07.93- 05.98	**112539**	14	110						
SL 280 2.8	(129)[M112.923]		05.98-	**111902**	14	115			05.98-	**113282**	12	1.4
									05.98-	**111768**	12	1.7
SL 320 3.2	(129)[M104.991]		07.93- 05.98	**112194**	14	120			09.93- 05.98	**112315**		
			07.93- 05.98	**112539**	14	110						
	[M112.943]		05.98- 08.01	**111902**	14	115			05.98-	**111768**	12	1.7
									05.98-	**113282**	12	1.4
SL 350 3.5	(230)[M272.966]		03.06-	**114454**	14	180			RHD 03.06-	**114178**	12	1.4
SL 350 3.7	(230)[M112.973]								03.03-	**113282**	12	1.4
SL 500 5.0	(129)[M113.961]		05.98- 10.01	**111850**	14	143			05.98- 10.01	**113282**	12	1.4
	[M119.972]		08.89- 07.94	**112774**	14	100			09.92- 10.01	**113179#**	12	1.8
			09.92- 10.01	**111850**	14	143			09.92- 09.95	**112820**	12	1.7
			09.92- 09.95	**112539**	14	110	▲					

	[M119.982]		08.89-	07.94	**112774**	14	100		09.92-	09.95	**112820**	12	1.7
			09.92-	10.01	**111850**	14	143		09.92-	10.01	**113179#**	12	1.8
			09.92-	09.95	**112539**	14	110 ▲						
	(230)[M113.963]								10.01-		**111768**	12	1.7
SL 500 5.5	(230)[M273.965]							RHD	03.06-		**114178**	12	1.4
									03.06-		**111768**	12	1.7
SL 55 AMG 5.4	(230)[M113.992]								10.01-		**111768**	12	1.7
SL 55 AMG 5.5	(230)[M113.992]								10.01-	06.02	**111768**	12	1.7
SL 600 5.5	(230)[M275.951]								04.03-		**111768**	12	1.7
SL 600 6.0	(129)[M120.983]		07.92-	10.01	**111850**	14	143		10.92-	05.95	**113759**	24	4.0
			07.92-	10.01	**112539**	14	110						
SL 600 6.9	(129)[M120.981]		07.92-	10.01	**111850**	14	143						
			07.92-	09.95	**112539**	14	110						
SL 65 AMG 6.0	(230)[M275.981]								09.04-		**111768**	12	1.7
SLK 200 1.8 Kompressor	(171)[M271.944]		03.04-		**113877**	14	120		03.04-		**113513**	12	1.1
SLK 200 2.0	(170)[M111.946]		09.96-		**111369**	14	90		09.96-	01.98	**113133**		
		AT	09.96-		**111369**	14	90		09.96-		**111347**	12	1.2
SLK 200 2.0 Kompressor	(170)[M111.943]		10.96-		**113486**	14	90		10.96-		**111347**	12	1.2
									10.96-	01.98	**113133**		
	[M111.958]		03.00-		**113486**	14	90		03.00-		**111347**	12	1.2
SLK 230 2.3 Kompressor	(170)[M111.973]		09.96-		**113486**	14	90		09.96-		**111347**	12	1.2
	[M111.983]		02.00-	03.04	**113486**	14	90		02.00-	03.04	**111347**	12	1.2
SLK 250 1.8	(R172)[M271.861]								02.11-		**113513**	12	1.1
SLK 280 3.0	(171)[M272.942]							RHD	01.05-		**114178**	12	1.4
SLK 32 AMG 3.2 Kompressor	(170)[M112.960]								03.01-		**113282**	12	1.4
SLK 320 3.2	(170)[M112.947]		03.00-		**113302**	14	120		03.03-		**113282**	12	1.4
									03.03-		**111768**	12	1.7
SLK 55 AMG 5.4	(171)[M113.989]								06.04-		**111768**	12	1.7
SLR 5.4	(199)[M155.980]								04.04-		**111768**	12	1.7
Sprinter 3.0 CDi 318	(906)[OM642.992]		02.08-		**114042**	14	180						
Sprinter 3.0 CDi 319	(906)[OM642.992]		03.09-		**114042**	14	180						
Sprinter 208 2.1 CDi	(901,902)[OM611.987]		04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
			04.00-		**112425**	14	150						
			04.00-	05.06	**113889**	14	90						
Sprinter 208 2.3 Diesel	(901,902)[OM601.943]		01.95-		**111883**	14	115		02.95-	12.95	**111065**	12	2.2
			04.95-		**111890**	14	90		01.95-		**111851**	12	2.0
		Eng. -509806	09.96-	03.97	**112529**	14	90		01.95-	12.95	**112226**		
		Eng. 385588 -509806	04.95-	03.97	**112529**	14	90						
		Eng. -385587	01.95-	04.00	**111354**	14	70						
Sprinter 209 2.1 CDi	(906)[OM646.984]		06.06-		**114102**	14	180		06.06-		**114093**	12	1.7
			06.06-		**114392**	14	90						
Sprinter 210 2.1 CDi	(906)[OM651]								03.09-		**114093**	12	1.7
Sprinter 210 2.9 Diesel	(901,902)[OM602.980]		01.97-		**111883**	14	115		01.97-		**111851**	12	2.0
			01.97-		**111890**	14	90		02.95-	12.95	**111065**	12	2.2
		AT, Eng. -001128	01.97-	04.00	**112529**	14	90						
	(902,902)[OM602.980]		01.97-		**111883**	14	115		02.95-	12.95	**111065**	12	2.2
			01.97-		**111890**	14	90		01.97-		**111851**	12	2.0
Sprinter 211 2.1 CDi	(901,902)[OM611.981]		04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
			04.00-		**112425**	14	150						
			04.00-	05.06	**113889**	14	90						
	(906)[OM646.985]		06.06-		**114102**	14	180		06.06-		**114093**	12	1.7
			06.06-		**114392**	14	90						
Sprinter 212 2.9 Diesel	(901,902)[OM602.980]		02.95-		**111354**	14	70		02.95-	12.95	**112226**		
			02.95-		**111883**	14	115		02.95-		**111851**	12	2.0
			02.95-	04.00	**113768**	14	95		02.95-	12.95	**111065**	12	2.2
		Eng. 025811-	02.95-		**111890**	14	90						
		Eng. -025810	02.95-		**112529**	14	90						
		AT, Eng. 001129-	02.95-		**111890**	14	90						
		AT, Eng. -001128	02.95-		**112529**	14	90						
Sprinter 213 2.1 CDi	(901,902)[OM611.981]		04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
			04.00-		**112425**	14	150						
			04.00-	05.06	**113889**	14	90						
	(906)[OM646.986]		06.06-		**114102**	14	180		06.06-		**114093**	12	1.7
			06.06-		**114392**	14	90						
	[OM651]								03.09-		**114093**	12	1.7
Sprinter 214 2.3	(901,902)[M111.979]		02.95-		**111902**	14	115		02.95-		**111347**	12	1.2
			02.95-		**111903**	14	90						
	[M111.984]								02.95-		**111347**	12	1.2
Sprinter 214 2.3 NGT	(901,902)[M111.984]		04.00-		**111903**	14	90		04.00-		**111347**	12	1.2
			04.00-		**111903**	14	90		04.00-		**111347**	12	1.2
Sprinter 215 2.1 CDi	(906)		06.06-		**114102**	14	180		06.06-		**114093**	12	1.7
			06.06-		**114392**	14	90						
Sprinter 216 2.1 CDi	(906)[OM651]								03.09-		**114093**	12	1.7
Sprinter 216 2.7 CDi	(901,902)[OM612.981]		04.00-		**112197**	14	115		04.00-		**112440**	12	2.2
			04.00-		**112425**	14	150		04.00-		**111851**	12	2.0
			04.00-	05.06	**113889**	14	90						
Sprinter 224 3.5	(906)[M272.979]		06.06-		**114454**	14	180		06.06-		**114178**	12	1.4
Sprinter 308 2.1 CDi	(903)[OM611.987]		04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
			04.00-		**112425**	14	150						
			04.00-	05.06	**113889**	14	90						
Sprinter 308 2.3 Diesel	(903)[OM601.943]		02.95-		**111883**	14	115		02.95-	01.97	**111065**	12	2.2
			04.95-		**111890**	14	90		02.95-		**111851**	12	2.0
		Eng. 385588 -509806	04.95-	03.97	**112529**	14	90		02.95-	01.97	**112226**		
		Eng. -385587	02.95-	03.95	**111354**	14	70						
			02.95-	03.00	**111883**	14	115		02.95-	04.00	**111851**	12	2.0
			02.95-	03.00	**111890**	14	90						
Sprinter 308	(903)		04.00-		**111903**	14	90		04.00-		**111347**	12	1.2
Sprinter 309 2.1 CDi	(906)[OM646.984]		06.06-		**114102**	14	180		06.06-		**114093**	12	1.7
			06.06-		**114392**	14	90						
Sprinter 310 2.9 Diesel	(903)[OM602.980]		02.95-		**111883**	14	115		02.95-	01.97	**112226**		
			02.95-		**111890**	14	90		02.95-		**111851**	12	2.0
		Eng. -025810	01.97-	04.00	**112529**	14	90						
		AT, Eng. -001128	01.97-	03.00	**112529**	14	90						
Sprinter 310 2.9 Diesel 4x4	(903)[OM602.980]		05.97-		**111883**	14	115		05.97-		**111851**	12	2.0
			05.97-		**111890**	14	90						
		AT, Eng. -001128	01.97-	03.00	**112529**	14	90						
Sprinter 311 2.1 CDi	(903)[OM611.981]		04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
			04.00-		**112425**	14	150						
			04.00-	05.06	**113889**	14	90						
	(906)[OM646.985]		06.06-		**114102**	14	180		06.06-		**114093**	12	1.7
			06.06-		**114392**	14	90						
Sprinter 311 2.1 CDi 4x4	(903)[OM611.981]		08.02-		**112425**	14	150		08.02-		**111851**	12	2.0
			08.02-	05.06	**113889**	14	90						
	(906)[OM646.985]		02.08-		**113951**	14	200		02.08-		**114093**	12	1.7
			02.08-		**114102**	14	180						
			02.08-		**114392**	14	90						
Sprinter 312 2.9 Diesel	(903)[OM602.980]		02.95-		**111354**	14	70		02.95-	01.97	**112226**		
			02.95-		**111883**	14	115		02.95-		**111851**	12	2.0
			02.95-	04.00	**113768**	14	95		02.95-	01.97	**111065**	12	2.2
		Eng. 025811-	02.95-		**111890**	14	90						
		Eng. -025810	02.95-		**112529**	14	90						
		AT, Eng. 001129-	02.95-		**111890**	14	90						
		AT, Eng. -001128	04.95-		**112529**	14	90						

MERCEDES-BENZ *Continued*

Sprinter 312 2.9 Diesel 4x4	(903)[OM602.980]		05.97-		**111354**	14	70	05.97-	08.02	**111851**	12	2.0
			05.97-	08.02	**111883**	14	115					
			05.97-	08.02	**111890**	14	90					
			05.97-	08.02	**112529**	14	90					
			05.97-	08.02	**113768**	14	95					
		Eng. 025811-	05.97-		**111890**	14	90					
		Eng. -025810	04.95-		**112529**	14	90					
		AT, Eng. 001129-	05.97-		**111890**	14	90					
		AT, Eng. -001128	04.95-		**112529**	14	90					
Sprinter 313 2.1 CDi	(903)[OM611.981]		04.00-		**112197**	14	115	04.00-		**111851**	12	2.0
			04.00-		**112425**	14	150					
			04.00-	05.06	**113889**	14	90					
	(906)[OM646.986]		06.06-		**113951**	14	200	06.06-		**114093**	12	1.7
			06.06-		**114102**	14	180					
			06.06-		**114392**	14	90					
Sprinter 313 2.1 CDi 4x4	(903)[OM611.981]		08.02-		**112425**	14	150	08.02-		**111851**	12	2.0
			08.02-	05.06	**113889**	14	90					
Sprinter 314 2.3	(903)[M111.979]		02.95-		**111902**	14	115	02.95-		**111347**	12	1.2
			02.95-		**111903**	14	90					
	[M111.984]							02.95-		**111347**	12	1.2
Sprinter 314 2.3 4x4	(903)[M111.979]		08.02-		**111902**	14	115	02.95-	03.00	**111347**	12	1.2
			08.02-		**111903**	14	90					
	[M111.984]		08.02-		**111902**	14	115	02.95-	03.00	**111347**	12	1.2
			08.02-		**111903**	14	90					
Sprinter 314 2.3 NGT	(903)[M111.984]		04.00-		**111903**	14	90	04.00-		**111347**	12	1.2
			04.00-		**111903**	14	90	04.00-		**111347**	12	1.2
Sprinter 315 2.1 CDi	(906)		06.06-		**114102**	14	180	06.06-		**114093**	12	1.7
			06.06-		**114392**	14	90					
Sprinter 315 2.1 CDi 4x4	(906)[OM646.990]		02.08-		**113951**	14	200	02.08-		**114093**	12	1.7
			02.08-		**114102**	14	180					
			02.08-		**114392**	14	90					
Sprinter 316 2.1 CDi	(906)[OM651]							03.09-		**114093**	12	1.7
Sprinter 316 2.1 CDi 4x4	(906)[OM651]							03.09-		**114093**	12	1.7
Sprinter 316 2.7 CDi	(903)[OM612.981]		04.00-		**112197**	14	115	04.00-		**111851**	12	2.0
			04.00-		**112425**	14	150	04.00-		**112440**	12	2.2
			04.00-	05.06	**113889**	14	90					
Sprinter 316 2.7 CDi 4x4	(903)[OM612.981]		08.02-		**112425**	14	150	08.02-		**111851**	12	2.0
			08.02-	05.06	**113889**	14	90					
Sprinter 324 3.5	(906)		06.06-		**114454**	14	180	06.06-		**114178**	12	1.4
Sprinter 408 2.1 CDi	(904)[OM611.987]		04.00-	05.06	**113889**	14	90	12.99-		**111851**	12	2.0
			12.99-		**112197**	14	115					
			12.99-		**112425**	14	150					
Sprinter 408 2.3 Diesel	(904)[OM601.943]		02.95-	03.95	**111354**	14	70	02.95-	03.00	**112226**		
			02.95-	03.00	**112529**	14	90	02.95-	03.00	**111851**	12	2.0
			04.95-	03.00	**111890**	14	90					
			02.96-		**111883**	14	115					
		Eng. 471030-	02.95-	03.00	**111883**	14	115					
Sprinter 410 2.9 Diesel	(904)[OM602.980]		02.96-	05.06	**113768**	14	95	01.97-	03.00	**111851**	12	2.0
			01.97-	03.00	**111883**	14	115					
		Eng. 001129-, 025811-	01.97-	03.00	**111890**	14	90					
		Eng. -001128, - 025810	02.96-	03.00	**112529**	14	90					
Sprinter 410 2.9 Diesel 4x4	(904)[OM602.980]		01.97-	03.00	**111883**	14	115	01.97-	03.00	**111851**	12	2.0
			05.97-	05.06	**113768**	14	95					
		Eng. 001129-, 025811-	01.97-	03.00	**111890**	14	90					
		Eng. -001128, - 025810	01.97-	03.00	**112529**	14	90					
Sprinter 411 2.1 CDi	(904)[OM611.981]		04.00-	05.06	**113889**	14	90	12.99-		**111851**	12	2.0
			12.99-		**112197**	14	115					
			12.99-		**112425**	14	150					
Sprinter 411 2.1 CDi 4x4	(904)[OM611.981]		04.00-	05.06	**113889**	14	90	12.99-		**111851**	12	2.0
			12.99-		**112197**	14	115					
			12.99-		**112425**	14	150					
Sprinter 412 2.9 Diesel	(904)[OM602.980]		02.95-	02.01	**111883**	14	115	02.95-	05.06	**111851**	12	2.0
			02.96-		**111851**			02.95-	03.00	**112226**		
			02.96-	05.06	**113768**	14	95					
			01.97-	03.00	**112529**	14	90					
		Eng. 001129-, 025811-	02.95-	02.01	**111890**	14	90					
		Eng. -001128, - 025810	02.95-	02.01	**112529**	14	90					
		Chas. 001129-, 025811-	02.95-	03.00	**111890**	14	90					
		Chas. -001128, - 025810	02.95-	03.00	**112529**	14	90					
Sprinter 412 2.9 Diesel 4x4	(904)[OM602.980]		02.95-	02.01	**111883**	14	115	02.95-	05.06	**111851**	12	2.0
			01.97-	03.00	**112529**	14	90	02.95-	03.00	**112226**		
			05.97-		**111851**							
			05.97-	05.06	**113768**	14	95					
		Eng. 001129-, 025811-	02.95-	02.01	**111890**	14	90					
		Eng. -001128, - 025810	02.95-	02.01	**112529**	14	90					
		Chas. 001129-, 025811-	02.95-	03.00	**111890**	14	90					
		Chas. -001128, - 025810	02.95-	03.00	**112529**	14	90					
Sprinter 413 2.1 CDi	(904)[OM611.981]		04.00-	05.06	**113889**	14	90	12.99-		**111851**	12	2.0
			12.99-		**112197**	14	115					
			12.99-		**112425**	14	150					
Sprinter 413 2.1 CDi 4x4	(904)[OM611.981]		04.00-	05.06	**113889**	14	90	12.99-		**111851**	12	2.0
			12.99-		**112197**	14	115					
			12.99-		**112425**	14	150					
Sprinter 414 2.3	(904)[M111.979]		02.95-	02.01	**111902**	14	115	02.95-	03.00	**111347**	12	1.2
			02.95-	02.01	**111903**	14	90					
	[M111.984]		02.96-		**111347**			02.95-	03.00	**111347**	12	1.2
Sprinter 414 2.3 4x4	(904)[M111.979]		05.97-		**111902**	14	115	05.97-		**111347**	12	1.2
			05.97-	02.01	**111903**	14	90					
	[M111.984]		05.97-		**111347**			05.97-		**111347**	12	1.2
Sprinter 415 2.1 CDi	(906)[OM646]		06.06-		**113951**	14	200	06.06-		**114093**	12	1.7
			06.06-		**114102**	14	180					
			06.06-		**114392**	14	90					
Sprinter 416 2.1 CDi	(906)[OM651]							03.09-		**114093**	12	1.7
Sprinter 416 2.7 CDi	(904)[OM612.981]		04.00-	05.06	**113889**	14	90	04.00-		**111851**	12	2.0
			12.99-		**112197**	14	115	12.99-		**112440**	12	2.2
			12.99-		**112425**	14	150					
Sprinter 416 2.7 CDi 4x4	(904)[OM612.981]		04.00-	05.06	**113889**	14	90	04.00-		**111851**	12	2.0
			12.99-		**112197**	14	115	12.99-		**112440**	12	2.2
			12.99-		**112425**	14	150					
Sprinter 424 3.5	(906)[M272.979]		06.06-		**114454**	14	180	06.06-		**114178**	12	1.4
Sprinter 509 2.1 CDi	(906)[OM646.984]		06.06-		**114102**	14	180	06.06-		**114093**	12	1.7
			06.06-		**114392**	14	90					
Sprinter 511 2.1 CDi	(906)[OM646.985]		06.06-		**114102**	14	180	06.06-		**114093**	12	1.7
			06.06-		**114392**	14	90					
Sprinter 515 2.1 CDi	(906)		06.06-		**114102**	14	180	06.06-		**114093**	12	1.7
			06.06-		**114392**	14	90					
Sprinter 516 2.1 CDi	(906)[OM651]							03.09-		**114093**	12	1.7
Sprinter 524 3.5	(906)[M272.979]		06.06-		**114454**	14	180	06.06-		**114178**	12	1.4
Sprinter 616 2.7 CDi	[OM612.981]		04.01-		**112425**	14	150	04.01-		**111851**	12	2.0
			04.01-	05.06	**113889**	14	90	02.01-		**112440**	12	2.2
V 200 2.0	(638)[M111.948]		04.96-		**111902**	14	115	04.96-		**111347**	12	1.2
			04.96-		**111903**	14	90	02.97-	01.98	**113133**		
			03.99-		**112425**	14	150					

V 200 2.2 CDi	(638)[OM611.980]	03.99-		**112197**	14	115	03.99- 07.03	**113807**				
		03.99-		**112425**	14	150	03.99-	**111851**	12	2.0		
		03.99- 07.03		**113889**	14	90						
V 220 2.2 CDi	(638)[OM611.980]	03.99-		**112197**	14	115	03.99- 07.03	**113807**				
		03.99-		**112425**	14	150	03.99-	**111851**	12	2.0		
V 230 2.3	[M111.978]	10.96-		**111902**	14	115	10.96-	**111347**	12	1.2		
		10.96-		**111903**	14	90						
V 230 2.3 TD	[OM601.970]	04.96-		**111826#**	14	115	09.96-	**112226**				
							04.96-	**111851**	12	2.0		
		04.96- 02.97		**113442**	14	90						
		09.96- 07.03		**113869**	14	115						
V 280 2.8	(638)[M104.900]	08.97- 07.03		**113885**	14	150	04.96-	**112286**	12	1.7		
Vaneo 1.6	[M166.961]	02.02-		**111967**	14	90	10.01-	**111931**	12	1.1		
							02.02-	**113756**	12	0.8		
Vaneo 1.7 CDi	[OM668.914]	11.01-		**111943**	14	90						
		11.01-		**113251**	14	150						
Vaneo 1.9	[M166.991]						Chas. N230983- 02.02-	**111931**	12	1.1		
Viano 2.1 CDi 4 Matic	(639)[OM642.982]	07.05-		**113951**	14	200						
		07.05-		**114102**	14	180						
	[OM646.982]	07.05-		**113951**	14	200						
Viano 2.2 CDi	(639)[OM646.982]	09.03-		**113951**	14	200	09.03-	**112226**				
		09.03-		**114102**	14	180	09.03-	**111851**	12	2.0		
Viano 3.0 CDi	(W639)[OM642]	07.10-		**114042**	14	180						
Viano 3.2	(639)[M112.951]	09.03-		**113302**	14	120	09.03-	**113282**	12	1.4		
		09.03-		**113835**	14	120						
Viano 3.7	(639)[M112.976]	06.04-		**113302**	14	120						
Vito 2.1 CDi	(W639)[OM646.981]	08.06-		**113951**	14	200						
		08.06-		**114102**	14	180						
Vito 2.2 CDi	(W639)[OM646.981]	09.07-		**113951**	14	200						
		09.07-		**114102**	14	180						
Vito 2.2 CDi 4x4	(W639)[OM646.980]	09.07-		**113951**	14	200						
		09.07-		**114102**	14	180						
	[OM646.981]	09.07-		**113951**	14	200						
		09.07-		**114102**	14	180						
	[OM646.982]	09.07-		**113951**	14	200						
		09.07-		**114102**	14	180						
Vito 3.0 CDi 122	(W639)[OM642.9..]	09.10-		**114042**	14	180						
Vito / Mixto 3.0 CDi 122	(W639)[OM642.9..]	09.10-		**114042**	14	180						
Vito 108 2.2 CDi	(638)[OM611A]	03.99-		**112197**	14	115	03.99-	**111851**	12	2.0		
		03.99-		**112425**	14	150	03.99- 07.03	**113807**				
		03.99- 07.03		**113889**	14	90						
	[OM611LA]	03.99-		**112197**	14	115	03.99-	**111851**	12	2.0		
		03.99-		**112425**	14	150	03.99- 07.03	**113807**				
		03.99- 07.03		**113889**	14	90						
Vito 108 2.3 Diesel	(638)[OM601.942]						02.96- 01.97	**112226**				
		02.96-		**111826#**	14	115	02.97-	**111851**	12	2.0		
		02.96-		**113442**	14	90						
		02.96- 07.03		**113869**	14	115						
Vito 109 2.1 CDi	(639)[OM646.980]	09.06-		**113951**	14	200						
		09.06-		**114102**	14	180						
	[OM646.983]	09.03-		**113951**	14	200	09.03-	**111851**	12	2.0		
							09.03-	**111768**	12	1.7		
Vito 110 2.2 CDi	(638)[OM611LA]	03.99-		**112197**	14	115	03.99-	**111851**	12	2.0		
		03.99-		**112425**	14	150	03.99- 07.03	**113807**				
		04.99-		**113889**	14	90						
Vito 110 2.3 Diesel	(638)[OM601.970]	02.96-		**111826#**	14	115	02.96- 01.97	**112226**				
							02.97-	**111851**	12	2.0		
		02.96-		**113442**	14	90						
		02.96- 07.03		**113869**	14	115						
Vito 110 2.3 TD	(638)[OM601.970]	02.96-		**111826#**	14	115	02.97-	**111851**	12	2.0		
							02.96- 01.97	**112226**				
		02.96-		**113442**	14	90						
		03.97- 07.03		**113869**	14	115						
Vito 111 2.2 CDi	(639)[OM646.982]	09.03-		**113951**	14	200	09.03-	**111851**	12	2.0		
Vito 112 2.2 CDi	(638)[OM611.980]	03.99-		**112197**	14	115	03.99-	**111851**	12	2.0		
		03.99- 09.03		**113889**	14	90	03.99- 07.03	**113807**				
				112425	14	150						
Vito 113 2.0	(638)[M111.948]	11.95-		**111903**	14	90	11.95- 12.97	**111347**	12	1.2		
		Eng. -009961 11.95- 01.97		**111902**	14	115						
Vito 114 2.3	(638)[M111.978]	11.95-		**111903**	14	90	11.95- 12.97	**111347**	12	1.2		
		Eng. -009961 11.95- 01.97		**111902**	14	115						
Vito 115 2.2 CDi	(639)[OM646.982]	09.03-		**113951**	14	200	09.03-	**111851**	12	2.0		
		09.03-		**114102**	14	180						
Vito 119 3.2	(639)[M112.951]	09.03-		**113835**	14	120	10.03-	**113282**	12	1.4		
		10.03-		**113302**	14	120						
Vito 122 3.2	(639)[M112.951]	09.03-		**113835**	14	120	10.03-	**113282**	12	1.4		
		10.03-		**113302**	14	120						
Vito 123 3.7	(639)[M112.976]	06.04-		**113302**	14	120						
		06.04-		**113835**	14	120						
PASSENGER CARS US												
200 2.0		01.66- 01.67		**110727**			01.66- 01.67	**110869**	12	1.5		
							01.95- 01.98	**113133**				
220 2.2		01.60- 01.73		**110727**			01.60- 01.73	**110869**	12	1.5		
230 2.3		01.66- 01.69		**110727**			01.66- 01.78	**110869**	12	1.5		
		01.74- 01.78		**110358**	14	55						
250 2.5		01.68- 01.68		**110727**			01.69- 01.70	**110869**	12	1.5		
250 2.8		01.71- 01.72		**110727**			01.71- 01.72	**110869**	12	1.5		
280 2.8		01.73- 01.76		**110358**	14	55	01.73- 01.76	**110869**	12	1.5		
300 3.0							01.95- 01.98	**113133**				
600 6.3		01.68- 01.72		**110727**								
		06.69- 07.73		**110735**	14	55						
		08.73- 05.81		**110358**	14	55						
180 D 1.8							01.60- 01.62	**112249**	12	2.7		
180 D 2.0							01.63- 01.63	**112249**	12	2.7		
190 B 1.9							01.61- 01.62	**110869**	12	1.5		
190 C 1.9							01.63- 01.65	**110869**	12	1.5		
190 D 2.2		01.84- 01.85		**110923**	14	55	01.84- 01.85	**112226**				
190 D 2.5		01.86- 01.89		**111149**	14	80	01.86- 01.89	**112226**				
190 DT 2.5 Turbo		01.87- 01.87		**111149**	14	80	01.87- 01.87	**112226**				
190 E 2.3		01.84- 01.93		**110358**	14	55	01.84- 01.85	**110862**	12	1.5		
		01.86- 01.93		**111149**	14	80						
190 E 2.6		01.87- 01.93		**111149**	14	80	01.87- 01.93	**112315**				
190 E-16 2.3		01.86- 01.87		**110358**	14	55						
		01.86- 01.87		**111149**	14	80						
200 D 2.0		01.66- 01.67		**110727**			01.95- 01.98	**113133**				
220 D 2.2		01.68- 01.73		**110727**			01.68- 01.73	**110368**	12	2.3		
220 S 2.2		01.60-		**110727**								
220 SE 2.2		01.60- 01.65		**110727**			01.60- 01.65	**110869**	12	1.5		
230 S 2.3		01.66- 01.67		**110727**			01.66- 01.67	**110869**	12	1.5		
230 SL 2.3		01.63- 01.66		**110727**			01.63- 01.66	**110869**	12	1.5		
240 D 2.4		01.74- 01.83		**110358**	14	55	01.74- 01.83	**110368**	12	2.3		
250 C 2.8		01.70- 01.72		**110727**			01.70- 01.72	**110869**	12	1.5		
250 S 2.5		01.66- 01.67		**110727**			01.66- 01.67	**110869**	12	1.5		
250 SE 2.5		01.66- 01.66		**110727**			01.66- 01.67	**110869**	12	1.5		
250 SL 2.5		01.67- 01.67		**110727**			01.67- 01.67	**110869**	12	1.5		
260 E 2.6		01.87- 01.89		**110358**	14	55	01.87- 01.89	**112315**				
		01.87- 01.89		**111149**	14	80						
280 C 2.8		01.73- 01.76		**110358**	14	55	01.73- 01.76	**110869**	12	1.5		
280 CE 2.8		01.78- 01.81		**110358**	14	55	01.78- 01.81	**110869**	12	1.5		
280 E 2.8		01.77- 01.81		**110358**	14	55	01.77- 01.81	**110869**	12	1.5		
280 S 2.8		01.75- 01.76		**110358**	14	55	01.69- 01.76	**110869**	12	1.5		
		01.69- 01.71		**110727**								
280 SE 2.8		01.77- 01.80		**110358**	14	55	01.69- 01.80	**110869**	12	1.5		
		01.69- 01.72		**110727**								
280 SE 3.5							01.70- 01.70	**110869**	12	1.5		

MERCEDES-BENZ *Continued*

Application list

280 SE 4.5							01.73- 01.73	**110869**	12	1.5
280 SEL 2.8		01.69- 01.71	**110727**				01.69- 01.71	**110869**	12	1.5
280 SEL 4.5							01.72- 01.73	**110869**	12	1.5
280 SL 2.8		01.69- 01.71	**110727**				01.69- 01.71	**110869**	12	1.5
300 CD 3.0		01.78- 01.81	**110358**	14	55		01.78- 01.81	**110368**	12	2.3
300 CDT 3.0 Turbo		01.82- 01.85	**110358**	14	55		01.82- 01.85	**110368**	12	2.3
300 CE 3.0		01.88- 01.92	**111149**	14	80		01.88- 01.92	**112315**		
300 CE 3.2		01.93- 01.93	**111369**	14	90		01.93- 01.93	**112315**		
		01.93- 01.93	**112529**	14	90					
300 D 2.5 Turbo		01.90- 01.93	**111149**	14	80		01.90- 01.93	**112226**		
300 D 3.0		01.75- 01.81	**110358**	14	55		01.75- 01.81	**110368**	12	2.3
300 D 3.0 Turbo		01.87-	**111149**	14	80		01.95- 01.98	**113133**		
300 DT 3.0 Turbo		01.87- 01.87	**111149**	14	80		01.87- 01.87	**112226**		
		01.79- 01.85	**110358**	14	55		01.79- 01.85	**110368**	12	2.3
300 E 2.6		01.90- 01.92	**112734**	14	80		01.90- 01.92	**112315**		
300 E 2.8		01.93- 01.93	**111369**	14	90		01.93- 01.93	**112315**		
		01.93- 01.93	**112529**	14	90					
300 E 3.0		01.86- 01.92	**111149**	14	80		01.86- 01.92	**112315**		
300 E 3.0 4 Matic		01.90- 01.93	**112734**	14	80		01.90- 01.93	**112315**		
300 E 3.2		01.93- 01.93	**111369**	14	90		01.93- 01.93	**112315**		
		01.93- 01.93	**112529**	14	90					
300 SD 3.0 Turbo		01.78- 01.85	**110358**	14	55		01.78- 01.85	**110368**	12	2.3
300 SD 3.4 Turbo		01.92- 01.93	**112529**	14	90		01.92- 01.93	**112226**		
		01.92- 01.93	**112774**	14	100					
300 SDL 3.0 Turbo		01.86- 01.87	**111149**	14	80		01.86- 01.87	**112226**		
300 SE 3.0		01.88- 01.91	**111149**	14	80		01.95- 01.98	**113133**		
							01.88- 01.91	**112315**		
300 SE 3.2		01.92- 01.93	**112194**	14	120		01.92- 01.93	**112315**		
300 SEL 2.8							01.68- 01.69	**110869**	12	1.5
300 SEL 3.0		01.88- 01.91	**111149**	14	80		01.63- 01.65	**110869**	12	1.5
							01.88- 01.91	**112315**		
300 SEL 3.5							01.70- 01.71	**110869**	12	1.5
300 SEL 4.5							01.72- 01.73	**110869**	12	1.5
300 SEL 6.3							01.95- 01.98	**113133**		
300 SL 3.0		01.90- 01.93	**112774**	14	100		01.95- 01.98	**113133**		
							01.90- 01.93	**112315**		
300 TE 3.0		01.88- 01.92	**111149**	14	80		01.88- 01.92	**112315**		
300 TE 3.0 4 Matic		01.90- 01.93	**112734**	14	80		01.90- 01.93	**112315**		
300 TE 3.2		01.93- 01.93	**111369**	14	90		01.93- 01.93	**112315**		
		01.93- 01.93	**112529**	14	90					
300B 3.0							01.95- 01.98	**113133**		
300C 3.0							01.95- 01.98	**113133**		
300D 3.0							01.95- 01.98	**113133**		
300S 3.0							01.95- 01.98	**113133**		
300SC 3.0							01.95- 01.98	**113133**		
300SE 3.0							01.95- 01.98	**113133**		
300SEL 3.0							01.95- 01.98	**113133**		
300SL 3.0							01.95- 01.98	**113133**		
300TD 3.0							01.95- 01.98	**113133**		
350 SD 3.4 Turbo		01.91- 01.91	**112734**	14	80		01.91- 01.91	**112226**		
350 SDL 3.4 Turbo		01.90- 01.91	**112734**	14	80		01.90- 01.91	**112226**		
350 SL 4.5							01.72- 01.72	**110869**	12	1.5
380 SE 3.8							01.84- 01.85	**110869**	12	1.5
		01.84- 01.85	**111149**	14	80					
380 SEC 3.8		01.82- 01.83	**111149**	14	80		01.82- 01.83	**110869**	12	1.5
380 SEL 3.8							01.81- 01.83	**110869**	12	1.5
380 SL 3.8							01.81- 01.85	**110869**	12	1.5
380 SLC 3.8							01.81- 01.81	**110869**	12	1.5
400 E 4.2		01.92- 01.93	**112194**	14	120		01.92- 01.93	**113133**		
							01.92- 01.93	**112820**	12	1.7
400 SE 4.2		01.92- 01.92	**112194**	14	120		01.92- 01.92	**113133**		
							01.92- 01.92	**112820**	12	1.7
400 SEL 4.2		01.93- 01.93	**112194**	14	120		01.93- 01.93	**113133**		
							01.93- 01.93	**112820**	12	1.7
420 SEL 4.2		01.86- 01.91	**111149**	14	80		01.86- 01.91	**110869**	12	1.5
450 SE 4.5		01.73- 01.76	**110358**	14	55		01.73- 01.76	**110869**	12	1.5
450 SEL 4.5		01.73- 01.80	**110358**	14	55		01.73- 01.80	**110869**	12	1.5
450 SEL 6.8										
450 SL 4.5		01.74- 01.80	**110358**	14	55		01.73- 01.80	**110869**	12	1.5
							01.74- 01.80	**110838**	12	1.5
450 SLC 4.5		01.74- 01.80	**110358**	14	55		01.73- 01.80	**110869**	12	1.5
							01.74- 01.80	**110838**	12	1.5
500 E 5.0		01.92- 01.93	**112194**	14	120		01.92- 01.93	**112820**	12	1.7
500 SEC 5.0		01.93- 01.93	**112194**	14	120		01.93- 01.93	**112820**	12	1.7
							01.84- 01.85	**110869**	12	1.5
		01.84- 01.85	**111149**	14	80					
500 SEL 5.0		01.92- 01.93	**112194**	14	120		01.92- 01.93	**112820**	12	1.7
							01.84- 01.85	**110869**	12	1.5
		01.84- 01.85	**111149**	14	80					
500 SL 5.0		01.90- 01.93	**112774**	14	100		01.90- 01.93	**112820**	12	1.7
560 SEC 5.6		01.86- 01.91	**111149**	14	80		01.90- 01.91	**112820**	12	1.7
							01.86- 01.89	**110869**	12	1.5
560 SEL 5.6		01.86- 01.91	**111149**	14	80		01.90- 01.91	**112820**	12	1.7
							01.86- 01.89	**110869**	12	1.5
560 SL 5.6		01.86- 01.89	**111149**	14	80		01.86- 01.89	**110869**	12	1.5
600 SEC 6.0		01.93- 01.93	**112194**	14	120					
600 SEL 6.0		01.92- 01.93	**112194**	14	120					
600 SL 6.0		01.93- 01.93	**112194**	14	120					
C 220 2.2		01.94- 01.96	**112529**	14	90					
		01.94- 01.96	**111369**	14	90					
C 230 2.3	[111.974]	01.98- 01.98	**111369**	14	90		01.98- 01.98	**111347**	12	1.2
		01.98- 01.98	**112529**	14	90					
		01.98- 01.98	**112530**	14	120					
		01.97- 01.97	**111369**	14	90		01.97- 01.97	**111347**	12	1.2
		01.97- 01.97	**112530**	14	120					
		01.97- 01.97	**112529**	14	90					
C 230 2.3 Super	[111.975]	01.99- 01.00	**111369**	14	90		01.99- 01.00	**111347**	12	1.2
C 240 2.6	[112.912]						01.02- 01.02	**113282**	12	1.4
							01.01- 01.01	**111768**	12	1.7
C 280 2.8	[112.920]	01.99- 01.00	**111902**	14	115		01.99- 01.00	**111768**	12	1.7
		01.94- 01.97	**112529**	14	90		01.94- 01.97	**112315**		
		01.98- 01.98	**111902**	14	115		01.98- 01.98	**111768**	12	1.7
		01.94- 01.97	**111369**	14	90					
C 32 AMG 3.2 Super							01.02- 01.03	**113282**	12	1.4
C 320 3.2	[112.946]						01.02- 01.03	**113282**	12	1.4
							01.01- 01.01	**113282**	12	1.4
C 320 3.2 4 Matic	[112.946]						01.03- 01.03	**113282**	12	1.4
C 36 AMG 3.6		01.95- 01.97	**111369**	14	90		01.95- 01.97	**112315**		
		01.95- 01.97	**112529**	14	90					
		01.95- 01.97	**112530**	14	120					
C 43 AMG 4.3	[113.944]						01.99- 01.00	**111768**	12	1.7
							01.98- 01.98	**111768**	12	1.7
CL 500 5.0	[113.960]						01.00- 01.02	**111768**	12	1.7
		01.98- 01.98	**111850**	14	143		01.98- 01.98	**112820**	12	1.7
CL 55 AMG 5.5							01.01- 01.02	**111768**	12	1.7
CL 600 6.0		01.98- 01.99	**111850**	14	143					
CLK 320 3.2	[112.940]	01.98- 01.02	**111902**	14	115		01.02- 01.02	**113282**	12	1.4
							01.98- 01.01	**111768**	12	1.7
CLK 430 4.3	[113.943]						01.99- 01.02	**111768**	12	1.7
E 300 D 3.0		01.95- 01.97	**111369**	14	90		01.95- 01.97	**112226**		
		01.95- 01.97	**112529**	14	90		01.95- 01.97	**113133**		
		01.95- 01.97	**111354**	14	70					

E 300 D 3.0 Turbo	[606.962]	01.99-	01.99	**111979**			01.99-	01.99	**112226**		
		01.98-	01.98	**111979**			01.98-	01.98	**113133**		
							01.98-	01.98	**112226**		
E 320 3.2	[112.941]	01.99-	01.01	**111902**	14	115	01.99-	01.01	**111768**	12	1.7
							01.02-	01.02	**113282**	12	1.4
		01.94-	01.97	**112529**	14	90	01.94-	01.97	**112315**		
		01.94-	01.97	**111369**	14	90	01.98-	01.98	**111768**	12	1.7
		01.98-	01.98	**111902**	14	115					
E 320 3.2 4 Matic	[112.941]	01.99-	01.01	**111902**	14	115	01.02-	01.02	**113282**	12	1.4
							01.99-	01.01	**111768**	12	1.7
		01.98-	01.98	**111902**	14	115	01.98-	01.98	**111768**	12	1.7
E 420 4.2		01.94-	01.97	**112194**	14	120	01.94-	01.97	**112820**	12	1.7
E 430 4.3	[113.940]						01.98-	01.02	**111768**	12	1.7
E 430 4.3 4 Matic	[113.940]						01.01-	01.02	**111768**	12	1.7
E 500 5.0		01.94-	01.94	**112194**	14	120	01.94-	01.94	**112820**	12	1.7
E 55 AMG 5.5							01.99-	01.00	**111768**	12	1.7
G 500 5.0		01.02-	01.02	**111902**	14	115	01.02-	01.02	**111768**	12	1.7
ML 320 3.2	[112.942]	01.99-	01.01	**111902**	14	115	01.02-	01.02	**113282**	12	1.4
							01.99-	01.01	**111768**	12	1.7
		01.98-	01.98	**111902**	14	115	01.98-	01.98	**111768**	12	1.7
ML 430 4.3	[113.942]						01.99-	01.01	**111768**	12	1.7
ML 500 5.0							01.02-	01.02	**111768**	12	1.7
ML 55 AMG 5.5							01.00-	01.01	**111768**	12	1.7
S 320 3.2	[104.994]	01.99-	01.99	**112530**	14	120	01.99-	01.99	**111768**	12	1.7
		01.98-	01.98	**112530**	14	120	01.98-	01.98	**111768**	12	1.7
		01.94-	01.97	**112194**	14	120	01.94-	01.97	**112315**		
S 350 3.4 TD		01.94-	01.95	**112774**	14	100	01.94-	01.95	**112226**		
S 420 4.2	[119.981]	01.99-	01.99	**111850**	14	143	01.99-	01.99	**112820**	12	1.7
		01.94-	01.98	**111850**	14	143	01.94-	01.98	**112820**	12	1.7
		01.94-	01.97	**112194**	14	120					
S 430 4.3							01.00-	01.03	**111768**	12	1.7
S 500 5.0	[119.980]	01.99-	01.99	**111850**	14	143	01.99-	01.99	**112820**	12	1.7
		01.94-	01.97	**112194**	14	120	01.94-	01.98	**112820**	12	1.7
		01.98-	01.98	**111850**	14	143	01.00-	01.03	**111768**	12	1.7
S 55 AMG 5.5							01.01-	01.02	**111768**	12	1.7
S 600 6.0		01.94-	01.99	**112194**	14	120					
SL 320 3.2		01.94-	01.97	**112194**	14	120	01.94-	01.97	**112315**		
SL 500 5.0	[113.961]						01.99-	01.02	**111768**	12	1.7
		01.98-	01.98	**111850**	14	143	01.94-	01.98	**112820**	12	1.7
		01.94-	01.97	**112194**	14	120	01.03-	01.03	**111768**	12	1.7
SL 600 6.0	[120.983]	01.99-	01.02	**111850**	14	143					
		01.98-	01.98	**111850**	14	143					
		01.94-	01.97	**112194**	14	120					
SLK 230 2.3 Super	[111.973]						01.99-	01.00	**111347**	12	1.2
							01.98-	01.98	**111347**	12	1.2
SLK 320 3.2							01.01-	01.03	**113282**	12	1.4
PASSENGER CARS AO											
250 TD 2.5 Turbo	(124)[OM605.911]	04.85-	06.93	**110923**	14	55					
		04.85-	06.96	**111093**	14	70					
300 T 3.0 TD	(124)	12.84-	06.93	**110923**	14	55					
		04.85-	06.93	**111093**	14	70					
CLK 320 3.0 CDi	(209)[OM642.910]	03.05-		**114042**	14	180					
CLK 500 5.5	(209)[M273.965]						RHD 06.06-		**114178**	12	1.4
Viano 2.2 CDi	(W639)	08.05-		**114102**	14	180					
TRUCKS EU											
204 11.9	(Actros MP2 / MP3)	06.08-		**113351**	28	100					
608 3.8	(LP)[OM314.910]	10.69-	10.77	**111141**	14	55	02.73-	10.77	**110524**	24	4.0
							RHD 09.73-	10.77	**110525**	12	3.0
							11.67-	01.73	**110512**	24	5.4
							09.73-	10.77	**110525**	12	3.0
	[OM314.944]	10.69-	10.77	**111141**	14	55	RHD 09.73-	10.77	**110525**	12	3.0
							10.69-	01.73	**110512**	24	5.4
							02.73-	10.77	**110524**	24	4.0
709 3.8	(LP)[OM314.910]	02.66-	07.77	**110895**	28	55	11.77-	12.84	**110524**	24	4.0
		02.66-	07.77	**110906**	28	30	RHD 11.77-	12.84	**110525**	12	3.0
		02.66-	12.84	**111141**	14	55					
		02.66-	07.77	**113920**	28	35					
	[OM314.944]	02.66-	07.77	**110727**			11.77-	12.84	**110524**	24	4.0
		02.66-	12.84	**111141**	14	55	RHD 11.77-	12.84	**110525**	12	3.0
709 4.0	(LK/LN2)[OM364.907]	03.84-	10.90	**110113**	28	27	03.84-	02.93	**110524**	24	4.0
		03.84-	02.93	**111628**			03.84-	02.93	**113979**	24	4.0
		11.86-	02.93	**110895**	28	55					
		11.86-	02.91	**110906**	28	30					
		10.88-	02.93	**112159**	28	80					
		03.91-	02.93	**113920**	28	35					
	[OM364.918]	03.84-	10.90	**110113**	28	27	02.92-		**110524**	24	4.0
		11.86-	10.90	**110895**	28	55	02.92-	11.10	**113979**	24	4.0
		11.86-	02.91	**110906**	28	30					
		10.88-	10.90	**112159**	28	80					
		03.91-	12.98	**113920**	28	35					
		02.92-	12.99	**111628**							
711 4.0	(LK/LN2)[OM354.900]	03.94-		**110895**	28	55	04.86-		**110524**	24	4.0
		03.94-		**112159**	28	80					
		03.94-	12.98	**113920**	28	35					
711 4.3	(LK/LN2)[OM904.905]	03.96-		**112561**	28	80	03.96-		**111982**	24	4.0
							03.96-	12.98	**114523**	24	4.0
712 4.3	(Atego)[OM904.909]	01.98-	01.01	**112561**	28	80	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100	01.98-	10.04	**114523**	24	4.0
	(Atego 2)[OM900.911]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
	[OM900.917]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
	[OM904.909]						10.04-		**114523**	24	4.0
	[OM904.915]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
713 4.3	(Atego 2)[OM900.911]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
	[OM900.917]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
	[OM904.909]						10.04-		**114523**	24	4.0
	[OM904.915]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
714 4.2	(Atego)[OM904.910]	01.98-		**113448**	28	100	01.98-	10.04	**114523**	24	4.0
							01.98-		**111982**	24	4.0
	[OM904.916]	09.02-		**113278**			09.00-		**111982**	24	4.0
		09.02-		**113351**	28	100	01.98-	10.04	**114523**	24	4.0
		01.98-		**113448**	28	100					
715 4.3	(Atego)[OM904.922]	01.98-	01.01	**112561**	28	80	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100	01.98-	10.04	**114523**	24	4.0
	(Atego 2)[OM900.912]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
	[OM900.918]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
	[OM904.922]						10.04-		**114523**	24	4.0
716 4.3	(Atego 2)[OM900.912]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
	[OM900.918]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
	[OM904.922]						10.04-		**114523**	24	4.0
717 4.2	(Atego)[OM904.911]	01.98-		**112561**	28	80	01.98-		**111982**	24	4.0
		01.98-		**113278**			01.98-	10.04	**114523**	24	4.0
		01.98-		**113448**	28	100					
	[OM904.917]	01.98-		**113278**			09.00-		**111982**	24	4.0
		01.98-		**113351**	28	100	01.98-	10.04	**114523**	24	4.0
		01.98-		**113448**	28	100					

MERCEDES-BENZ *Continued*

808 3.8	(LP)[OM314.910]	10.69-	12.84	**111141**	14	55	10.69-	01.73	**110512**	24	5.4
							RHD 09.73-	12.84	**110525**	12	3.0
							02.73-	12.84	**110524**	24	4.0
	[OM314.944]	10.69-	12.84	**111141**	14	55	RHD 09.73-	12.84	**110525**	12	3.0
							10.69-	01.73	**110512**	24	5.4
							02.73-	12.84	**110524**	24	4.0
	[OM314.964]	11.77-	12.84	**111141**	14	55					
	[OM314.965]	11.77-	12.84	**111141**	14	55					
809 3.8	(LP)[OM314.910]	10.69-	12.84	**111141**	14	55	RHD 09.73-	12.84	**110525**	12	3.0
							10.69-	01.73	**110512**	24	5.4
							02.73-	12.84	**110524**	24	4.0
	[OM314.944]	10.69-	12.84	**111141**	14	55	10.69-	01.73	**110512**	24	5.4
							RHD 11.77-	12.84	**110525**	12	3.0
							02.73-	12.84	**110524**	24	4.0
	[OM314.964]	11.77-	12.84	**111141**	14	55					
	[OM314.965]	11.77-	12.84	**111141**	14	55					
809 4.0	(LK/LN2)[OM364.907]	03.84-	10.86	**110113**	28	27	03.84-	02.93	**113979**	24	4.0
		11.86-	02.93	**110895**	28	55	03.84-	02.93	**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		10.88-	02.93	**112159**	28	80					
		03.91-	02.93	**113920**	28	35					
	[OM364.918]	03.84-	10.86	**110113**	28	27	02.92-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30	02.92-	12.98	**113979**	24	4.0
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
		03.91-	12.98	**113920**	28	35					
		02.92-	12.99	**111628**							
811 4.0	(LK/LN2)[OM354.900]	03.94-		**110895**	28	55	03.94-		**110524**	24	4.0
		03.94-	12.99	**111628**							
		03.94-		**112159**	28	80					
		03.94-	12.98	**113920**	28	35					
	[OM904.905]	03.94-		**110895**	28	55	03.94-		**110524**	24	4.0
		03.94-		**112159**	28	80					
		03.94-	12.98	**113920**	28	35					
811 4.2	(LK/LN2)[OM904.905]	03.96-	12.99	**112561**	28	80	03.96-		**111982**	24	4.0
							03.96-	12.99	**114523**	24	4.0
812 4.2	(Atego 2)[OM904.909]						10.04-		**114523**	24	4.0
812 4.3	(Atego)[OM904.909]	01.98-	01.01	**112561**	28	80	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100	01.98-	10.04	**114523**	24	4.0
	(Atego 2)[OM900.909]						10.04-		**114523**	24	4.0
	[OM900.911]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
	[OM900.917]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
813 4.3	(Atego 2)[OM900.909]						10.04-		**114523**	24	4.0
	[OM900.911]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
	[OM900.917]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
813 5.7	(LP)[OM353.904]	10.69-		**110727**			09.73-	12.84	**110525**	12	3.0
		08.79-	03.81	**110751**	14	35					
		08.79-	12.84	**111141**	14	55					
	[OM353.941]	10.69-		**111141**	14	55	10.69-		**110525**	12	3.0
	[OM353.965]	08.79-	03.81	**110751**	14	35	10.69-	12.84	**110525**	12	3.0
		08.79-	12.84	**111141**	14	55					
	Eng. 538581-	10.69-		**111141**	14	55					
	[OM353.981]	03.73-	12.84	**111141**	14	55	09.73-	12.84	**110525**	12	3.0
		08.79-	03.81	**110751**	14	35					
814 4.0	(LK/LN2)[OM354.920]	03.94-		**110895**	28	55	03.94-		**110524**	24	4.0
		03.94-	12.99	**111628**			03.94-	12.98	**110592**	24	6.6
		03.94-		**112159**	28	80					
		03.94-	12.98	**113920**	28	35					
	[OM354.921]	03.94-		**110895**	28	55	03.94-		**110524**	24	4.0
		03.94-	12.99	**111628**							
		03.94-		**112159**	28	80					
		03.94-	12.98	**113920**	28	35					
	[OM354.922]	03.94-		**110895**	28	55	03.94-		**110524**	24	4.0
		03.94-	12.99	**111628**							
		03.94-		**112159**	28	80					
814 4.2	(Atego)[OM904.910]						01.98-		**111982**	24	4.0
							01.98-	10.04	**114523**	24	4.0
	[OM904.916]						01.98-		**111982**	24	4.0
							01.98-	10.04	**114523**	24	4.0
	(LK/LN2)[OM904.906]	03.96-		**112561**	28	80	03.96-		**111982**	24	4.0
							03.96-	12.98	**114523**	24	4.0
814 6.0	(LK/LN2)[OM356.901]	03.84-	10.86	**110113**	28	27	03.84-	12.93	**110524**	24	4.0
		11.86-	02.93	**110895**	28	55	02.92-	11.10	**113979**	24	4.0
		11.86-	02.91	**110906**	28	30					
		10.88-	02.93	**112159**	28	80					
		02.92-	12.99	**111628**							
		02.92-		**111842**	28	140					
		02.92-	12.98	**113920**	28	35					
	[OM356.902]	03.84-	10.86	**110113**	28	27	03.84-	02.93	**110524**	24	4.0
		11.86-	02.91	**110906**	28	30	02.92-	12.98	**113979**	24	4.0
		12.86-	02.93	**110895**	28	55					
		10.88-	02.93	**112159**	28	80					
		02.92-	12.99	**111628**							
		02.92-	12.98	**113920**	28	35					
	[OM356.905]	02.92-		**110895**	28	55	02.92-		**110524**	24	4.0
	[OM356.906]	10.88-		**112159**	28	80	12.86-		**110524**	24	4.0
		06.91-		**110895**	28	55					
	[OM356.911]	02.92-	12.99	**111628**			05.86-	09.93	**110524**	24	4.0
		02.92-	12.98	**113920**	28	35					
	[OM366.905]	03.84-	10.86	**110113**	28	27	03.84-	02.93	**113979**	24	4.0
		11.86-	02.91	**110906**	28	30	03.84-	02.93	**110524**	24	4.0
		11.86-	02.93	**113920**	28	35					
		12.86-	02.93	**110895**	28	55					
		10.88-	02.93	**112159**	28	80					
	[OM366.906]	03.84-	10.86	**110113**	28	27	03.84-	02.93	**110524**	24	4.0
		11.86-	02.91	**110906**	28	30	03.84-	11.10	**113979**	24	4.0
		12.86-	02.93	**110895**	28	55					
		10.88-	02.93	**112159**	28	80					
		03.91-	02.93	**113920**	28	35					
		02.92-	12.99	**111628**							
	[OM366.907]	03.84-	10.86	**110113**	28	27	03.84-	02.93	**110524**	24	4.0
		11.86-	02.91	**110906**	28	30	03.84-	12.98	**113979**	24	4.0
		12.86-	02.93	**110895**	28	55					
		10.88-	02.93	**112159**	28	80					
		03.91-	02.93	**113920**	28	35					
	[OM366.910]	03.84-	10.86	**110113**	28	27	03.84-	12.98	**113979**	24	4.0
		03.84-	02.93	**110895**	28	55	03.84-	02.93	**110524**	24	4.0
		03.84-	02.93	**112159**	28	80					
		03.84-	12.98	**113920**	28	35					
		06.84-	02.93	**111628**							
		11.86-	02.91	**110906**	28	30					
	[OM366.932]	01.86-	02.93	**111628**			12.86-		**110524**	24	4.0
		10.88-		**112159**	28	80					
		06.91-		**110895**	28	55					

815 4.3	(Atego)[OM904.922]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0		
		01.98- 01.01	**113448**	28	100	01.98- 10.04	**114523**	24	4.0		
	[OM906.922]	01.98-	**113448**	28	100	01.98-	**111982**	24	4.0	BO	
						01.98- 10.04	**114523**	24	4.0		
	(Atego 2)[OM900.912]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0		
						10.04-	**114523**	24	4.0		
	[OM900.918]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0		
						10.04-	**114523**	24	4.0		
	[OM904.922]					10.04-	**114523**	24	4.0		
816 4.3	(Atego 2)[OM900.912]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0		
						10.04-	**114523**	24	4.0		
	[OM900.918]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0		
						10.04-	**114523**	24	4.0		
	[OM904.922]					10.04-	**114523**	24	4.0		
817 4.2	(LK/LN2)[OM904.907]	03.96-	**112561**	28	80	03.96-	**111982**	24	4.0		
						03.96-	**114523**	24	4.0		
817 4.3	(Atego)[OM904.911]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0		
		01.98- 01.01	**113448**	28	100	01.98- 10.04	**114523**	24	4.0		
817 6.0	(LK/LN2)[OM356.948]	06.91-	**110895**	28	55	02.92-	**110524**	24	4.0		
		06.91-	**112159**	28	80						
	[OM356.951]	03.84- 10.86	**110113**	28	27	03.84-	**110524**	24	4.0		
		11.86- 02.91	**110906**	28	30	12.92- 12.98	**113979**	24	4.0		
		12.86- 12.98	**110895**	28	55						
		10.88- 12.98	**112159**	28	80						
	[OM357.900]	06.91-	**110895**	28	55	01.86- 09.93	**110524**	24	4.0		
		06.91-	**112159**	28	80						
		03.94- 12.98	**113920**	28	35						
	[OM357.908]	03.84- 10.86	**110113**	28	27	03.84-	**110524**	24	4.0		
		11.86- 02.91	**110906**	28	30	03.94- 12.98	**113979**	24	4.0		
		12.86-	**110895**	28	55						
		10.88-	**112159**	28	80						
	[OM357.916]	06.91-	**110895**	28	55	03.94-	**110524**	24	4.0		
		06.91-	**112159**	28	80						
		03.94- 12.98	**113920**	28	35						
	[OM357.917]	06.91-	**110895**	28	55	02.92-	**110524**	24	4.0		
		06.91-	**112159**	28	80						
		03.94- 12.98	**113920**	28	35						
	[OM366.942]	06.91-	**110895**	28	55	01.86- 09.93	**110524**	24	4.0		
		06.91-	**112159**	28	80						
		02.92- 12.98	**113920**	28	35						
	[OM366.943]	06.91-	**110895**	28	55	01.86- 09.93	**110524**	24	4.0		
		06.91-	**112159**	28	80						
		02.92- 12.98	**113920**	28	35						
	[OM366.967]	03.84- 02.93	**113920**	28	35	03.84- 02.93	**113979**	24	4.0		
		01.86- 02.93	**111628**			03.84- 09.93	**110524**	24	4.0		
		11.86- 12.91	**110906**	28	30						
		12.86- 02.93	**110895**	28	55						
		10.88- 02.93	**112159**	28	80						
	[OM366.968]	01.86- 02.93	**111628**			01.86-	**110524**	24	4.0		
		01.86- 02.93	**113920**	28	35						
		10.88- 05.91	**112159**	28	80						
		06.91-	**110895**	28	55						
	[OM366.969]	06.86- 02.93	**111628**			06.86- 02.93	**110524**	24	4.0		
		10.88- 05.91	**112159**	28	80						
		06.91-	**110895**	28	55						
	[OM366.973]	03.84- 10.86	**110113**	28	27	03.84- 02.93	**113979**	24	4.0		
		11.86- 02.91	**110906**	28	30	03.84-	**110524**	24	4.0		
		12.86-	**110895**	28	55						
		10.88-	**112159**	28	80						
		03.91- 02.93	**113920**	28	35						
818 4.2	(Atego 2)[OM900.913]					10.04-	**114523**	24	4.0		
	[OM900.919]					10.04-	**114523**	24	4.0		
818 4.3	(Atego 2)[OM900.913]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0		
						10.04-	**114523**	24	4.0		
	[OM900.919]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0		
						10.04-	**114523**	24	4.0		
822 4.8	(Atego 2)[OM924.920]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0		
		10.04-	**113448**	28	100	10.04-	**114523**	24	4.0		
	[OM924.922]					06.06-	**111982**	24	4.0		
						10.04-	**114523**	24	4.0		
823 6.4	(Atego)[OM902.916]	01.98-	**113351**	28	100	01.98-	**111982**	24	4.0		
						01.98-	**114523**	24	4.0		
	[OM906.910]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0	BO	
		01.98- 01.01	**113448**	28	100	01.98- 10.04	**114523**	24	4.0		
	[OM906.915]	01.98-	**113351**	28	100	01.98-	**111982**	24	4.0		
						01.98-	**114523**	24	4.0		
824 6.4	(Atego)[OM902.916]	01.98-	**113351**	28	100	01.98-	**114523**	24	4.0		
						01.98-	**111982**	24	4.0		
	[OM906.910]	01.98-	**113351**	28	100	01.98-	**111982**	24	4.0		
						01.98-	**114523**	24	4.0		
	[OM906.915]	01.98-	**113351**	28	100	01.98-	**111982**	24	4.0		
						01.98-	**114523**	24	4.0		
911 5.7	(LP)[OM352.907]	01.70- 03.77	**111141**	14	55	09.73- 03.77	**110525**	12	3.0		
						01.67- 12.69	**110512**	24	5.4		
						01.67- 03.77	**110601**	24	5.4		
	[OM352.986]	01.70- 03.77	**111141**	14	55	01.67- 03.77	**110601**	24	5.4		
						01.67- 12.69	**110512**	24	5.4		
						09.73- 03.77	**110525**	12	3.0		
	[OM353.909]	01.70- 03.77	**111141**	14	55	09.73- 03.77	**110525**	12	3.0		
						01.67- 12.69	**110512**	24	5.4		
913 5.7	(LP)[OM353.904]	08.79- 03.81	**110751**	14	35	09.73- 12.84	**110525**	12	3.0		
		08.79- 12.84	**111141**	14	55						
	[OM353.965]	08.79- 03.81	**110751**	14	35	09.73- 12.84	**110525**	12	3.0		
		08.79- 12.84	**111141**	14	55						
	[OM353.981]	08.79- 03.81	**110751**	14	35						
		08.79- 12.84	**111141**	14	55						
	[OM353.982]	08.79- 03.81	**110751**	14	35	09.73- 12.84	**110525**	12	3.0		
		08.79- 12.84	**111141**	14	55						
914 6.0	(LK/LN2)[OM356.901]	03.84- 10.86	**110113**	28	27	03.84-	**110524**	24	4.0		
		11.86- 02.91	**110906**	28	30	03.84- 12.98	**113979**	24	4.0		
		12.86-	**110895**	28	55						
		10.88-	**112159**	28	80						
		02.92- 12.99	**111628**								
		02.92- 12.98	**113920**	28	35						
	[OM356.903]	02.92-	**110895**	28	55	02.92- 12.98	**113979**	24	4.0		
		02.92- 12.99	**111628**			02.92-	**110524**	24	4.0		
		02.92- 12.98	**113920**	28	35						
	[OM356.911]	01.94- 12.98	**113920**	28	35	01.94-	**110524**	24	4.0		
						01.94- 12.98	**113979**	24	4.0		
	[OM366.905]	03.84- 10.86	**110113**	28	27	03.84- 02.93	**113979**	24	4.0		
		11.86- 02.91	**110906**	28	30	03.84- 02.93	**110524**	24	4.0		
		12.86-	**110895**	28	55						
		01.87- 02.93	**113920**	28	35						
		10.88-	**112159**	28	80						
	[OM366.907]	03.84- 10.86	**110113**	28	27	03.84- 02.93	**113979**	24	4.0		
		03.84-	**112159**	28	80	03.84-	**110524**	24	4.0		
		11.86- 02.91	**110906**	28	30						
		12.86-	**110895**	28	55						
		03.91- 02.93	**113920**	28	35						
	[OM366.918]	02.87- 02.93	**111628**			02.87- 02.93	**110524**	24	4.0		
		02.87- 02.93	**113920**	28	35	02.87- 02.93	**113979**	24	4.0		

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Application list

	[OM366.930]	03.84- 10.86	**110113**	28	27	03.84- 12.98	**113979**	24	4.0
		07.86- 12.98	**113920**	28	35	03.84-	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30				
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
	[OM366.940]	01.87- 02.93	**113920**	28	35	01.87- 02.93	**110524**	24	4.0
						01.87- 02.93	**113979**	24	4.0
	[OM366.944]	02.87- 02.93	**113920**	28	35	02.87- 02.93	**110524**	24	4.0
						02.87- 02.93	**113979**	24	4.0
	[OM366.945]	02.92-	**110895**	28	55	02.87- 02.93	**110524**	24	4.0
		02.92- 12.98	**113920**	28	35	02.87- 02.93	**113979**	24	4.0
915 4.3	(Atego 2)[OM900.912]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM900.918]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM904.922]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
916 4.2	(Atego 2)[OM900.912]					10.04-	**114523**	24	4.0
	[OM900.918]					10.04-	**114523**	24	4.0
916 4.3	(Atego 2)[OM900.912]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM900.918]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM904.922]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
917 4.2	(Atego)[OM904.911]	01.98-	**113278**			01.98- 10.04	**114523**	24	4.0
		01.98-	**113351**	28	100	01.98-	**111982**	24	4.0
		01.98-	**113448**	28	100				
	(LK/LN2)[OM904.907]	03.96-	**112561**	28	80	03.96-	**111982**	24	4.0
		03.96-	**113278**			03.96-	**114523**	24	4.0
917 4.3	(Atego)[OM904.911]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**113448**	28	100	01.98- 10.04	**114523**	24	4.0
917 6.0	(LK/LN2)[OM356.941]	12.92-	**110895**	28	55	12.92-	**110524**	24	4.0
		12.92-	**112159**	28	80	12.92- 12.98	**113979**	24	4.0
	[OM357.900]	03.94- 12.98	**110895**	28	55	03.94- 12.98	**113979**	24	4.0
		03.94- 12.98	**112159**	28	80	03.94- 12.98	**110524**	24	4.0
		03.94- 12.98	**113920**	28	35				
	[OM357.901]	03.94-	**110895**	28	55	03.94- 12.98	**113979**	24	4.0
		03.94-	**112159**	28	80	03.94-	**110524**	24	4.0
		03.94- 12.98	**113920**	28	35				
	[OM357.906]	03.94-	**110895**	28	55	03.94- 11.10	**113979**	24	4.0
		03.94-	**112159**	28	80	03.94-	**110524**	24	4.0
		03.94- 12.98	**113920**	28	35				
	[OM357.909]	02.87-	**110895**	28	55	12.92-	**110524**	24	4.0
		12.92-	**112159**	28	80	03.94- 11.10	**113979**	24	4.0
	[OM357.910]	02.87-	**110895**	28	55	12.92- 12.98	**113979**	24	4.0
		12.92-	**112159**	28	80	12.92-	**110524**	24	4.0
	[OM357.918]	03.94-	**110895**	28	55	03.94-	**110524**	24	4.0
		03.94-	**112159**	28	80	03.94- 12.98	**113979**	24	4.0
		03.94- 12.98	**113920**	28	35				
	[OM366.966]	02.87-	**110895**	28	55	02.87- 02.93	**110524**	24	4.0
		02.87- 02.93	**113920**	28	35	02.87- 02.93	**113979**	24	4.0
	[OM366.974]	02.87-	**110895**	28	55	02.87- 02.93	**110524**	24	4.0
		02.87- 02.93	**113920**	28	35	02.87- 02.93	**113979**	24	4.0
	[OM366.978]	02.87-	**110895**	28	55	02.87- 02.93	**110524**	24	4.0
		02.87- 02.93	**113920**	28	35	02.87- 02.93	**113979**	24	4.0
918 4.2	(Atego 2)[OM900.913]					02.06-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM900.919]					10.04-	**114523**	24	4.0
918 4.3	(Atego 2)[OM900.919]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
922 4.8	(Atego 2)[OM924.920]	10.04-	**113351**	28	100	10.04-	**114523**	24	4.0
						10.04-	**111982**	24	4.0
	[OM924.922]					06.06-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
923 6.4	(Atego)[OM906.910]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**113448**	28	100	01.98- 10.04	**114523**	24	4.0
	(Atego 2)[OM902.916]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM906.910]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM906.915]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
924 6.4	(Atego 2)[OM902.916]	10.04-	**113351**	28	100	10.04-	**114523**	24	4.0
						10.04-	**111982**	24	4.0
	[OM906.910]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM906.915]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
925 6.4	(Atego)[OM906.919]					01.98-	**111982**	24	4.0
926 6.4	(Atego 2)[OM902.917]					02.06-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1013 5.7	(LP)[OM353.904]	08.79- 03.81	**110751**	14	35	11.76- 12.84	**110525**	12	3.0
		08.79- 12.84	**111141**	14	55				
	[OM353.965]	08.79- 03.81	**110751**	14	35	11.76- 12.84	**110525**	12	3.0
		08.79- 12.84	**111141**	14	55				
	[OM353.981]	08.79- 03.81	**110751**	14	35	11.76- 12.84	**110525**	12	3.0
		08.79- 12.84	**111141**	14	55				
	[OM353.982]	08.79- 03.81	**110751**	14	35	11.76- 12.84	**110525**	12	3.0
		08.79- 12.84	**111141**	14	55				
	(NG)[OM353.942]	07.79- 12.86	**111141**	14	55	02.76- 12.86	**110525**	12	3.0
	[OM353.943]	07.79- 12.86	**111141**	14	55	02.76- 12.86	**110525**	12	3.0
	[OM353.945]	08.79- 12.84	**111141**	14	55	02.76- 12.84	**110525**	12	3.0
	[OM353.946]	08.79- 12.84	**111141**	14	55	02.76- 12.84	**110525**	12	3.0
1016 4.2	(Atego 2)[OM900.912]					10.04-	**114523**	24	4.0
	[OM900.918]					10.04-	**114523**	24	4.0
1016 4.3	(Atego 2)[OM900.912]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM900.918]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1017 4.2	(Atego)[OM904.911]	01.98-	**112561**	28	80	01.98- 10.04	**114523**	24	4.0
		01.98-	**113278**			01.98-	**111982**	24	4.0
		01.98-	**113351**	28	100				
		01.98-	**113448**	28	100				
1017 4.3	(Atego)[OM900.913]					01.98- 10.04	**114523**	24	4.0
	[OM904.911]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**113448**	28	100	01.98- 10.04	**114523**	24	4.0
	[OM904.917]	01.98- 10.04	**112561**	28	80	01.98- 10.04	**111982**	24	4.0
		01.98- 10.04	**113448**	28	100	01.98- 10.04	**114523**	24	4.0
1017 5.7	(NG)[OM353.950]	11.75- 02.91	**111141**	14	55	11.75- 02.91	**110525**	12	3.0
		02.76- 09.85	**110113**	28	27	11.75- 02.91	**110524**	24	4.0
		08.79- 03.81	**110751**	14	35				
	[OM353.952]	11.75- 02.91	**111141**	14	55	11.75- 02.91	**110524**	24	4.0
		08.79- 03.81	**110751**	14	35	11.75- 02.91	**110525**	12	3.0
	[OM353.953]	11.75- 02.91	**111141**	14	55	11.75- 02.91	**110524**	24	4.0
		08.79- 03.81	**110751**	14	35	11.75- 02.91	**110525**	12	3.0
	[OM353.954]	11.75- 09.85	**111141**	14	55	11.75- 05.84	**110525**	12	3.0
		08.79- 03.81	**110751**	14	35	11.75- 09.85	**110524**	24	4.0
	[OM353.970]	02.76- 12.84	**111141**	14	55	02.76- 12.84	**110525**	12	3.0
	[OM353.971]	02.76- 12.84	**111141**	14	55	02.76- 12.84	**110525**	12	3.0
	[OM353.975]	11.75- 02.91	**111141**	14	55	11.75- 02.91	**110525**	12	3.0
		08.79- 03.81	**110751**	14	35	11.75- 02.91	**110524**	24	4.0
1018 4.2	(Atego 2)[OM900.913]					02.06-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM900.919]					10.04-	**114523**	24	4.0

1018 4.3	(Atego)[OM900.913]						01.98- 10.04	**114523**	24	4.0
	[OM904.911]	01.98- 10.04	**112561**	28	80		01.98- 10.04	**111982**	24	4.0
		01.98- 10.04	**113448**	28	100		01.98- 10.04	**114523**	24	4.0
	[OM904.917]	01.98- 10.04	**112561**	28	80		01.98- 10.04	**111982**	24	4.0
		01.98- 10.04	**113448**	28	100		01.98- 10.04	**114523**	24	4.0
	(Atego 2)[OM900.913]	10.04-	**113351**	28	100		10.04-	**111982**	24	4.0
							10.04-	**114523**	24	4.0
	[OM900.919]	10.04-	**113351**	28	100		10.04-	**111982**	24	4.0
							10.04-	**114523**	24	4.0
1022 4.8	(Atego 2)[OM924.920]	10.04-	**113351**	28	100		10.04-	**114523**	24	4.0
							10.04-	**111982**	24	4.0
	[OM924.922]						06.06-	**111982**	24	4.0
							10.04-	**114523**	24	4.0
1023 6.4	(Atego)[OM906.910]	01.98- 10.04	**112561**	28	80		01.98- 10.04	**114523**	24	4.0
		01.98- 10.04	**113448**	28	100		01.98- 10.04	**111982**	24	4.0
	[OM906.915]	01.98- 10.04	**112561**	28	80		01.98- 10.04	**114523**	24	4.0
		01.98- 10.04	**113448**	28	100		01.98- 10.04	**111982**	24	4.0
	(Atego 2)[OM902.916]	10.04-	**113351**	28	100		10.04-	**111982**	24	4.0
							10.04-	**114523**	24	4.0
	[OM906.910]	10.04-	**113351**	28	100		10.04-	**111982**	24	4.0
							10.04-	**114523**	24	4.0
	[OM906.915]	10.04-	**113351**	28	100		10.04-	**111982**	24	4.0
							10.04-	**114523**	24	4.0
1024 6.4	(Atego 2)[OM902.916]	10.04-	**113351**	28	100		10.04-	**111982**	24	4.0
							10.04-	**114523**	24	4.0
	[OM906.910]	10.04-	**113351**	28	100		10.04-	**111982**	24	4.0
							10.04-	**114523**	24	4.0
	[OM906.915]	10.04-	**113351**	28	100		10.04-	**111982**	24	4.0
							10.04-	**114523**	24	4.0
1113 5.7	(LP)[OM353.904]	01.80- 12.84	**111141**	14	55		01.80- 12.84	**110525**	12	3.0
	[OM353.982]	01.80- 12.84	**111141**	14	55		01.80- 12.84	**110525**	12	3.0
1114 6.0	(LK/LN2)[OM356.903]	02.87-	**110895**	28	55		02.92- 12.99	**113979**	24	4.0
		02.87- 02.91	**110906**	28	30		02.87-	**110524**	24	4.0
		10.88-	**112159**	28	80					
		02.92- 12.99	**113920**	28	35					
	[OM356.904]	03.84- 10.86	**110113**	28	27		03.84-	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30		02.92- 12.99	**113979**	24	4.0
		12.86-	**110895**	28	55					
		10.88-	**112159**	28	80					
		02.92- 12.99	**113920**	28	35					
	[OM356.907]	12.85-	**110895**	28	55		12.85-	**110524**	24	4.0
		10.88-	**112159**	28	80		02.92- 12.99	**113979**	24	4.0
	[OM356.930]	03.84- 10.86	**110113**	28	27		03.84- 02.93	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30					
		12.86-	**110895**	28	55					
		10.88-	**112159**	28	80					
		03.91- 02.93	**113920**	28	35					
	[OM366.907]	03.84- 10.86	**110113**	28	27		03.84-	**110524**	24	4.0
		08.84- 02.93	**113920**	28	35		03.84- 02.93	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30					
		12.86-	**110895**	28	55					
		10.88-	**112159**	28	80					
	[OM366.914]	03.84- 10.86	**110113**	28	27		03.84-	**110524**	24	4.0
		10.84- 02.93	**113920**	28	35		03.84- 02.93	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30					
		12.86-	**110895**	28	55					
		10.88-	**112159**	28	80					
	[OM366.918]	02.87-	**110895**	28	55		02.87-	**110524**	24	4.0
		02.87- 02.91	**110906**	28	30		02.87- 02.93	**113979**	24	4.0
		02.87- 02.93	**113920**	28	35					
		10.88-	**112159**	28	80					
	[OM366.931]	07.86- 02.93	**113920**	28	35		02.87- 02.93	**110524**	24	4.0
							02.87- 02.93	**113979**	24	4.0
	[OM366.933]	12.85-	**110895**	28	55		12.85-	**110524**	24	4.0
		10.88-	**112159**	28	80		12.85- 02.93	**113979**	24	4.0
	[OM366.935]	07.86- 02.93	**110895**	28	55		02.87- 02.93	**110524**	24	4.0
		07.86- 02.93	**113920**	28	35		02.87- 02.93	**113979**	24	4.0
1117 4.2	(LK/LN2)[OM356.947]	02.92- 12.99	**113920**	28	35		06.87-	**110524**	24	4.0
							02.92- 12.99	**113979**	24	4.0
	[OM356.959]	06.87- 12.98	**113920**	28	35		06.87- 12.98	**110524**	24	4.0
							06.87- 12.98	**113979**	24	4.0
	[OM357.906]	03.94- 12.99	**113920**	28	35		03.94-	**110524**	24	4.0
							03.94- 12.99	**113979**	24	4.0
	[OM366.966]	06.87- 12.92	**113920**	28	35		06.87-	**110524**	24	4.0
							06.87- 12.92	**113979**	24	4.0
	[OM366.975]	09.88- 02.93	**113920**	28	35		06.87- 12.98	**110524**	24	4.0
							09.88- 02.93	**113979**	24	4.0
	[OM366.976]	09.88- 02.93	**113920**	28	35		06.87- 12.98	**110524**	24	4.0
							09.88- 02.93	**113979**	24	4.0
	[OM904.907]	03.96-	**112561**	28	80		03.96-	**114523**	24	4.0
		03.96- 12.98	**113278**				03.96-	**111982**	24	4.0
1117 6.0	(LK/LN2)[OM356.949]	06.90-	**110895**	28	55		03.93- 12.99	**113979**	24	4.0
		03.93-	**112159**	28	80		03.84-	**110524**	24	4.0
	[OM357.901]	03.84- 10.86	**110113**	28	27		07.86- 12.99	**113979**	24	4.0
		07.86- 12.99	**113920**	28	35		03.84-	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30					
		12.86-	**110895**	28	55					
		10.88-	**112159**	28	80					
	[OM357.902]	03.94- 12.98	**113920**	28	35		03.94- 12.98	**110524**	24	4.0
							03.94- 12.98	**113979**	24	4.0
	[OM357.906]	03.94- 12.98	**113920**	28	35		03.94- 12.98	**110524**	24	4.0
							03.94- 12.98	**113979**	24	4.0
	[OM357.907]	04.84- 12.98	**110895**	28	55		03.94- 12.98	**113979**	24	4.0
		04.84- 12.98	**111833**	28	140		03.94- 12.98	**110524**	24	4.0
		04.84- 12.98	**112159**	28	80					
		04.84- 12.98	**113920**	28	35					
	[OM357.918]	03.84- 10.86	**110113**	28	27		03.94- 12.99	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30		03.84-	**110524**	24	4.0
		12.86-	**110895**	28	55					
		10.88-	**112159**	28	80					
		03.94- 12.99	**113920**	28	35					
	[OM357.919]	06.90-	**110895**	28	55		03.93- 12.99	**113979**	24	4.0
		09.93-	**112159**	28	80		03.84-	**110524**	24	4.0
	[OM366.941]	03.84- 10.86	**110113**	28	27		02.92- 12.99	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30		03.84-	**110524**	24	4.0
		12.86-	**110895**	28	55					
		10.88-	**112159**	28	80					
		02.92- 12.99	**113920**	28	35					
	[OM366.953]	03.84- 10.86	**110113**	28	27		03.84- 12.92	**113979**	24	4.0
		04.84- 12.92	**113920**	28	35		03.84- 12.92	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30					
		12.86-	**110895**	28	55					
		10.88-	**112159**	28	80					
	[OM366.962]	03.84- 10.86	**110113**	28	27		04.84- 12.92	**113979**	24	4.0
		04.84- 12.92	**113920**	28	35		03.84-	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30					
		12.86-	**110895**	28	55					
		10.88-	**112159**	28	80					

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	[OM366.970]	04.84- 10.86	**110113**	28	27	07.86- 02.93	**113979**	24	4.0
		07.86- 02.93	**113920**	28	35				
		11.86- 02.91	**110906**	28	30				
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
	[OM366.971]	06.90-	**110895**	28	55	03.84-	**110524**	24	4.0
		03.93-	**112159**	28	80	03.93- 12.99	**113979**	24	4.0
1120 6.0	(LK/LN2)[OM356.986]	06.84- 10.86	**110113**	28	27	02.92- 12.99	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30	06.84-	**110524**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		02.92- 12.99	**113920**	28	35				
	[OM356.993]	02.92-	**110895**	28	55	02.92-	**110524**	24	4.0
						02.92- 12.99	**113979**	24	4.0
	[OM356.994]	02.87-	**110895**	28	55	02.87-	**110524**	24	4.0
						10.92- 12.99	**113979**	24	4.0
	[OM356.995]	02.87-	**110895**	28	55	02.87-	**110524**	24	4.0
						10.92- 12.99	**113979**	24	4.0
	[OM356.996]	10.92-	**110895**	28	55	10.92-	**110524**	24	4.0
						10.92- 12.99	**113979**	24	4.0
	[OM357.920]	06.84- 10.86	**110113**	28	27	06.94- 12.99	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30	06.84-	**110524**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		06.94- 12.99	**113920**	28	35				
	[OM357.927]	06.84- 10.86	**110113**	28	27	06.84- 12.99	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30	06.84-	**110524**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		06.94- 12.99	**113920**	28	35				
	[OM357.929]	06.94- 12.99	**113920**	28	35	02.92-	**110524**	24	4.0
						02.92- 12.99	**113979**	24	4.0
	[OM357.932]	06.84- 10.86	**110113**	28	27	06.84-	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30	06.94- 12.99	**113979**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		06.94- 12.99	**113920**	28	35				
	[OM366.962]	08.84- 02.93	**113920**	28	35	08.84- 02.93	**110524**	24	4.0
						08.84- 02.93	**113979**	24	4.0
	[OM366.988]	06.84- 10.86	**110113**	28	27	06.84-	**110524**	24	4.0
		06.84- 02.93	**113920**	28	35	06.84- 02.93	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30				
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
	[OM366.992]	02.87- 12.92	**110895**	28	55	02.87- 12.92	**110524**	24	4.0
						08.84- 02.93	**113979**	24	4.0
	[OM366.993]	02.92-	**110895**	28	55	02.92-	**110524**	24	4.0
						02.92- 12.99	**113979**	24	4.0
	[OM366.994]	02.87-	**110895**	28	55	02.87-	**110524**	24	4.0
						02.87- 12.92	**113979**	24	4.0
1124 6.0	(LK/LN2)[OM356.979]	03.92-	**110895**	28	55	03.92-	**110524**	24	4.0
		03.92- 12.99	**113920**	28	35	03.92- 12.99	**113979**	24	4.0
	[OM356.983]	03.92-	**110895**	28	55	03.92-	**110524**	24	4.0
		03.92- 12.99	**113920**	28	35	03.92- 12.99	**113979**	24	4.0
	[OM356.989]	03.92-	**110895**	28	55	03.92-	**110524**	24	4.0
		03.92- 12.99	**113920**	28	35	03.92- 12.99	**113979**	24	4.0
	[OM356.991]	03.92-	**110895**	28	55	03.92-	**110524**	24	4.0
		03.92- 12.99	**113920**	28	35	03.92- 12.99	**113979**	24	4.0
	[OM357.933]	03.92-	**110895**	28	55	03.92-	**110524**	24	4.0
						06.94- 12.99	**113979**	24	4.0
	[OM357.942]	03.92-	**110895**	28	55	03.92-	**110524**	24	4.0
						06.94- 12.99	**113979**	24	4.0
	[OM357.943]	06.94-	**110895**	28	55	03.92-	**110524**	24	4.0
						06.94- 12.99	**113979**	24	4.0
	[OM357.944]	06.94-	**110895**	28	55	03.92-	**110524**	24	4.0
						06.94- 12.99	**113979**	24	4.0
1213 5.7	(NG)[OM353.943]	09.75- 07.79	**111105**			09.75- 05.86	**110525**	12	3.0
		09.75- 05.86	**111141**	14	55				
	[OM353.944]	09.75- 05.86	**111141**	14	55	09.75- 05.86	**110525**	12	3.0
	[OM353.945]	09.75- 05.86	**111141**	14	55	09.75- 05.86	**110525**	12	3.0
	[OM353.946]	09.75- 05.86	**111141**	14	55	09.75- 05.86	**110525**	12	3.0
1214 4.2	(Atego)[OM904.910]	01.98- 10.04	**112561**	28	80	01.98- 10.04	**114523**	24	4.0
		01.98- 10.04	**113448**	28	100	01.98- 10.04	**111982**	24	4.0
	[OM904.916]	01.98- 10.04	**112561**	28	80	01.98- 10.04	**114523**	24	4.0
		01.98- 10.04	**113448**	28	100	01.98- 10.04	**111982**	24	4.0
1214 4.3	(Atego)[OM904.910]	01.98- 10.04	**112561**	28	80	01.98-	**111982**	24	4.0
						01.98- 10.04	**114523**	24	4.0
	[OM904.916]					01.98-	**111982**	24	4.0
						01.98- 10.04	**114523**	24	4.0
1215 4.3	(Atego)[OM904.922]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**113448**	28	100	01.98- 10.04	**114523**	24	4.0
	(Atego 2)[OM900.912]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM904.922]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1216 4.2	(Atego 2)[OM900.912]					10.04-	**114523**	24	4.0
1216 4.3	(Atego 2)[OM900.912]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM904.922]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1217 4.3	(Atego)[OM904.911]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**113448**	28	100	01.98- 10.04	**114523**	24	4.0
1217 5.7	(NG)[OM353.950]	09.75- 09.85	**111141**	14	55	09.75- 09.85	**110525**	12	3.0
		08.79- 03.81	**110751**	14	35				
		05.83- 09.85	**110895**	28	55				
		05.83- 09.85	**110906**	28	30				
		05.83- 09.85	**112159**	28	80				
	[OM353.951]	09.75- 09.85	**111141**	14	55	09.75- 09.85	**110525**	12	3.0
		08.79- 03.81	**110751**	14	35				
		05.83- 09.85	**110895**	28	55				
		05.83- 09.85	**110906**	28	30				
		05.83- 09.85	**112159**	28	80				
	[OM353.952]	09.75- 09.85	**111141**	14	55	09.75- 09.85	**110525**	12	3.0
		08.79- 03.81	**110751**	14	35				
		05.83- 09.85	**110895**	28	55				
		05.83- 09.85	**110906**	28	30				
		05.83- 09.85	**112159**	28	80				
	[OM353.953]	09.75- 09.85	**111141**	14	55	09.75- 09.85	**110525**	12	3.0
		07.79- 03.81	**110751**	14	35				
		05.83- 09.85	**110895**	28	55				
		05.83- 09.85	**110906**	28	30				
		05.83- 09.85	**112159**	28	80				
	[OM353.970]	09.75- 09.85	**111141**	14	55	09.75- 09.85	**110525**	12	3.0
	[OM353.971]	09.75- 09.85	**111141**	14	55	09.75- 09.85	**110525**	12	3.0
1217 6.0	(LK/LN2)[OM357.901]	03.94- 12.99	**113920**	28	35	03.94-	**110524**	24	4.0
						03.94- 12.99	**113979**	24	4.0
	[OM357.918]	03.94- 12.99	**113920**	28	35	03.94-	**110524**	24	4.0
						03.94- 12.99	**113979**	24	4.0
1218 4.2	(Atego 2)[OM900.913]	02.06-	**112561**	28	80	10.04-	**114523**	24	4.0
1218 4.3	(Atego)[OM904.951]	07.01-	**112561**	28	80				
	(Atego 2)[OM900.913]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
		02.06-	**112561**	28	80	10.04-	**114523**	24	4.0

1219 9.6	(NG)[OM401.905]	04.81-	12.84	**111141**	14	55	09.75-	12.84	**112120**	24	6.6
							03.77-	12.84	**110206**	24	5.4
							09.75-	02.77	**110210**	24	6.6
							09.75-	12.84	**113855**	24	5.4
	[OM401.906]	04.81-	09.84	**111141**	14	55	09.75-	09.84	**112120**	24	6.6
							03.77-	09.84	**110206**	24	5.4
							09.75-	02.77	**110210**	24	6.6
							09.75-	09.84	**113855**	24	5.4
	[OM401.914]	04.81-	09.84	**111141**	14	55	09.75-	02.77	**110210**	24	6.6
							03.77-	09.84	**110206**	24	5.4
							09.75-	09.84	**112120**	24	6.6
							09.75-	09.84	**113855**	24	5.4
	[OM401.915]	04.81-	09.84	**111141**	14	55	09.75-	09.84	**112120**	24	6.6
							03.77-	09.84	**110206**	24	5.4
							09.75-	02.77	**110210**	24	6.6
							09.75-	09.84	**113855**	24	5.4
	[OM401.918]						03.77-	09.84	**110206**	24	5.4
							09.75-	02.77	**110210**	24	6.6
							09.75-	09.84	**112120**	24	6.6
							09.75-	09.84	**113855**	24	5.4
	[OM401.919]						03.77-	09.84	**110206**	24	5.4
							09.75-	02.77	**110210**	24	6.6
							09.75-	09.84	**112120**	24	6.6
1222 11.0	(MK)[OM441.905]	07.89-	08.94	**110895**	28	55	07.89-	08.94	**110601**	24	5.4
		07.89-	02.91	**110906**	28	30	07.89-	08.94	**113855**	24	5.4
		07.89-	08.94	**112159**	28	80	07.89-	08.94	**110512**	24	5.4
		03.91-	09.91	**113920**	28	35	07.89-	08.94	**110206**	24	5.4
	[OM441.913]	07.89-	08.94	**110895**	28	55	07.89-	08.94	**110512**	24	5.4
		07.89-	02.91	**110906**	28	30	07.89-	08.94	**113855**	24	5.4
		07.89-	08.94	**112159**	28	80	07.89-	08.94	**110601**	24	5.4
		03.91-	09.91	**113920**	28	35	07.89-	08.94	**110206**	24	5.4
	[OM441.914]	09.89-	07.94	**110895**	28	55	09.89-	07.94	**110601**	24	5.4
		09.89-	02.91	**110906**	28	30	09.89-	07.94	**113855**	24	5.4
		09.89-	07.94	**112159**	28	80	09.89-	07.94	**110512**	24	5.4
		03.91-	09.91	**113920**	28	35	09.89-	07.94	**110206**	24	5.4
	[OM441.915]	09.89-	09.93	**110895**	28	55	09.89-	09.93	**113855**	24	5.4
							09.89-	09.93	**110206**	24	5.4
	[OM441.917]	09.89-	09.93	**110895**	28	55	09.89-	09.93	**113855**	24	5.4
							09.89-	09.93	**110206**	24	5.4
	[OM441.923]	07.89-	08.94	**110895**	28	55	07.89-	08.94	**110206**	24	5.4
		07.89-	08.94	**113920**	28	35	07.89-	08.94	**113855**	24	5.4
							07.89-	08.94	**110512**	24	5.4
							07.89-	08.94	**110601**	24	5.4
	[OM441.925]	07.89-	08.94	**110895**	28	55	07.89-	08.94	**110601**	24	5.4
		07.89-	08.94	**113920**	28	35	07.89-	08.94	**110512**	24	5.4
							07.89-	08.94	**110206**	24	5.4
							07.89-	08.94	**113855**	24	5.4
	[OM441.926]	09.89-	07.94	**110895**	28	55	08.89-	07.94	**110601**	24	5.4
		09.89-	02.91	**110906**	28	30	09.89-	07.94	**113855**	24	5.4
		09.89-	07.94	**112159**	28	80	09.89-	07.94	**110512**	24	5.4
		03.91-	09.91	**113920**	28	35	09.89-	07.94	**110206**	24	5.4
	(NG)[OM421.905]	05.82-	10.90	**110895**	28	55	05.82-	10.90	**110206**	24	5.4
		10.88-	10.90	**112159**	28	80	05.82-	10.90	**113855**	24	5.4
	[OM421.906]	05.82-	12.91	**110895**	28	55	05.82-	12.91	**110206**	24	5.4
		10.88-	12.91	**112159**	28	80	05.82-	12.92	**113855**	24	5.4
1222 4.8	(Atego 2)[OM924.920]	10.04-		**113351**	28	100	10.04-		**114523**	24	4.0
							10.04-		**111982**	24	4.0
	[OM924.922]						02.06-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
1222 6.0	(MK)[OM356.999]	02.93-		**110895**	28	55	02.93-		**110524**	24	4.0
		02.93-		**112159**	28	80					
		02.93-	02.01	**113920**	28	35					
	[OM357.946]	02.93-		**110895**	28	55	02.93-		**110524**	24	4.0
		02.93-		**112159**	28	80					
		02.93-	02.01	**113920**	28	35					
	[OM366.999]	02.93-		**110895**	28	55	02.93-		**110524**	24	4.0
		02.93-		**112159**	28	80					
		02.93-	02.01	**113920**	28	35					
1223 6.4	(Atego)[OM906.910]	01.98-	09.04	**112561**	28	80	01.98-	10.04	**114523**	24	4.0
		01.98-	09.04	**113448**	28	100	01.98-	09.04	**111982**	24	4.0
	[OM906.915]	01.98-	09.04	**112561**	28	80	01.98-	09.04	**114523**	24	4.0
		01.98-	09.04	**113448**	28	100	01.98-	09.04	**111982**	24	4.0
	(Atego 2)[OM902.916]						10.04-		**114523**	24	4.0
	[OM906.910]						10.04-		**114523**	24	4.0
	[OM906.915]						10.04-		**114523**	24	4.0
1224 6.0	(MK)[OM356.999]	07.89-	08.94	**110895**	28	55	07.89-	08.94	**110524**	24	4.0
							07.89-	08.94	**113979**	24	4.0
1224 6.4	(Atego 2)[OM902.916]						10.04-		**114523**	24	4.0
	[OM906.910]						10.04-		**114523**	24	4.0
	[OM906.915]						10.04-		**114523**	24	4.0
1224 9.6	(MK)[OM401.984]	02.93-	09.96	**113920**	28	35	02.93-		**110206**	24	5.4
							02.93-	09.96	**113855**	24	5.4
1225 15.1	(NG)[OM442.907]	05.82-	12.91	**113920**	28	35					
1225 6.4	(Atego)[OM906.919]	01.98-	01.01	**112561**	28	80	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100	01.98-	10.04	**114523**	24	4.0
1226 11.0	(MK)[OM441.989]	02.93-		**110895**	28	55	02.93-		**110206**	24	5.4
		02.93-	09.96	**113920**	28	35	02.93-	09.96	**113855**	24	5.4
1226 15.1	(MK)[OM442.907]	02.90-	09.93	**110895**	28	55	02.90-	09.33	**113855**	24	5.4
		02.90-	09.93	**112159**	28	80	02.90-	09.93	**110206**	24	5.4
		02.90-	09.93	**113920**	28	35					
	[OM442.914]	02.90-	09.93	**110895**	28	55	02.90-	09.93	**113855**	24	5.4
		02.90-	09.93	**112159**	28	80	02.90-	09.93	**110206**	24	5.4
		02.90-	09.93	**113920**	28	35					
	[OM442.920]	02.90-	09.93	**110895**	28	55	02.90-	09.93	**110206**	24	5.4
		02.90-	09.93	**112159**	28	80	02.90-	09.93	**113855**	24	5.4
	[OM442.926]	02.90-	09.93	**110895**	28	55	02.90-	09.93	**113855**	24	5.4
		02.90-	09.93	**113920**	28	35	02.90-	09.93	**110206**	24	5.4
	[OM442.932]	02.90-	09.93	**110895**	28	55	02.90-	09.93	**113855**	24	5.4
		02.90-	09.93	**113920**	28	35	02.90-	09.93	**110206**	24	5.4
	[OM442.933]	02.90-	09.93	**110895**	28	55	02.90-	09.93	**113855**	24	5.4
		02.90-	09.93	**112159**	28	80	02.90-	09.93	**110206**	24	5.4
1226 6.4	(Atego 2)[OM902.917]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
1226 9.6	(MK)[OM401.973]	02.93-		**110895**	28	55	02.93-	09.96	**113855**	24	5.4
		02.93-	09.96	**113920**	28	35	02.93-		**110206**	24	5.4
	[OM401.978]	02.93-		**110895**	28	55	02.93-	09.96	**113855**	24	5.4
		02.93-	09.96	**113920**	28	35	02.93-		**110206**	24	5.4
	[OM401.984]	02.93-		**110895**	28	55	02.93-	09.96	**113855**	24	5.4
		02.93-	09.96	**113920**	28	35	02.93-		**110206**	24	5.4
	[OM401.989]	02.93-		**110895**	28	55	02.93-	09.96	**113855**	24	5.4
		02.93-	09.96	**113920**	28	35	02.93-		**110206**	24	5.4
1227 11.0	(MK)[OM445.933]	01.92-	07.92	**110895**	28	55					
1227 9.6	(MK)[OM401.973]	01.92-	07.92	**110895**	28	55	01.92-	07.92	**113855**	24	5.4
		01.92-	07.92	**113920**	28	35	01.92-	07.92	**110206**	24	5.4
	[OM401.989]	01.92-	07.92	**110895**	28	55	01.92-	07.92	**110206**	24	5.4
		01.92-	07.92	**113920**	28	35	01.92-	07.92	**113855**	24	5.4
1228 6.4	(Atego)[OM906.911]	01.98-	01.01	**112561**	28	80	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100	01.98-	10.04	**114523**	24	4.0
	(Atego 2)[OM902.918]						10.04-		**114523**	24	4.0
	[OM906.911]						10.04-		**114523**	24	4.0
	[OM906.916]						10.04-		**114523**	24	4.0
1229 6.4	(Atego 2)[OM902.918]						10.04-		**114523**	24	4.0
	[OM906.911]						10.04-		**114523**	24	4.0
	[OM906.916]						10.04-		**114523**	24	4.0

MERCEDES-BENZ *Continued*

1231 9.6	(MK)[OM401.986]	01.92- 09.96	**110895**	28	55						
		01.92- 09.96	**113920**	28	35						
1234 11.0	(MK)[OM441.989]	01.92-	**110895**	28	55	01.92-	**110206**	24	5.4
		01.92- 09.96	**113920**	28	35	01.92- 09.96	**113855**	24	5.4
	[OM441.993]	01.92-	**110895**	28	55	01.92- 06.96	**113855**	24	5.4
		01.92- 09.96	**113920**	28	35	01.92-	**110206**	24	5.4
	[OM445.923]	01.92-	**110895**	28	55	01.92- 09.96	**113855**	24	5.4
		01.92-	**112159**	28	80	01.92-	**110206**	24	5.4
		01.94- 09.96	**113920**	28	35				
	[OM445.933]	01.92-	**110895**	28	55	01.92-	**110206**	24	5.4
		01.92-	**112159**	28	80				
		01.94- 09.96	**113920**	28	35				
1314 6.0	(LK/LN2)[OM356.908]	12.92- 09.95	**113920**	28	35	07.84- 09.95	**110524**	24	4.0
						12.92- 09.95	**113979**	24	4.0
	[OM356.909]	07.84- 10.86	**110113**	28	27	07.84-	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30	12.92- 12.99	**113979**	24	4.0
		12.86-	**110895**	28	55				
		06.87-	**112159**	28	80				
		12.92- 12.99	**113920**	28	35				
	[OM356.910]	07.84- 10.86	**110113**	28	27	07.84-	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30	12.92- 12.99	**113979**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		12.92- 12.99	**113920**	28	35				
	[OM366.907]	07.84- 10.86	**110113**	28	27	07.84-	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30	07.84- 02.93	**113979**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		03.91- 02.93	**113920**	28	35				
	[OM366.914]	07.84- 10.86	**110113**	28	27	07.84-	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30	07.84- 02.93	**113979**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		03.91- 02.93	**113920**	28	35				
	[OM366.918]	06.87-	**110895**	28	55	06.87-	**110524**	24	4.0
		06.87- 02.91	**110906**	28	30	06.87- 02.93	**113979**	24	4.0
		06.87-	**112159**	28	80				
		03.91- 02.93	**113920**	28	35				
	[OM366.936]	07.84- 02.93	**113920**	28	35	07.84- 09.95	**110524**	24	4.0
						07.84- 02.93	**113979**	24	4.0
	[OM366.937]	06.87-	**110895**	28	55	06.87- 02.93	**113979**	24	4.0
		06.87- 02.91	**110906**	28	30	06.87-	**110524**	24	4.0
		06.87-	**112159**	28	80				
		03.91- 02.93	**113920**	28	35				
1317 4.2	(LK/LN2)[OM904.907]	03.96-	**112159**	28	80	03.96-	**111982**	24	4.0
						03.96- 12.98	**114523**	24	4.0
1317 4.3	(Atego)[OM900.913]					01.98- 10.04	**114523**	24	4.0
	[OM904.911]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**113448**	28	100	01.98- 10.04	**114523**	24	4.0
1317 6.0	(LK/LN2)[OM356.944]	08.84- 10.86	**110113**	28	27	08.84-	**110524**	24	4.0
		10.86- 02.91	**110906**	28	30	12.92- 12.99	**113979**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		12.92- 12.99	**113920**	28	35				
	[OM356.945]	12.92-	**110895**	28	55	12.92- 12.99	**113979**	24	4.0
		12.92-	**112159**	28	80	12.92-	**110524**	24	4.0
		12.92- 12.99	**113920**	28	35				
	[OM356.995]	12.92- 12.98	**113920**	28	35	12.92-	**110524**	24	4.0
						12.92- 12.98	**113979**	24	4.0
	[OM357.902]	07.84- 10.86	**110113**	28	27	07.84- 12.99	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30	07.84-	**110524**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		03.94- 12.99	**113920**	28	35				
	[OM357.903]	03.94-	**110895**	28	55	03.94- 12.98	**113979**	24	4.0
		03.94-	**112159**	28	80	03.94-	**110524**	24	4.0
		03.94- 12.98	**113920**	28	35				
	[OM357.907]	03.94-	**110895**	28	55	03.94- 12.99	**113979**	24	4.0
		03.94-	**112159**	28	80	03.94-	**110524**	24	4.0
		03.94- 12.99	**113920**	28	35				
	[OM357.961]	07.84- 10.86	**110113**	28	27	08.84- 12.98	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30	07.84-	**110524**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		03.94- 12.98	**113920**	28	35				
	[OM357.962]	03.94-	**110895**	28	55	03.94- 12.98	**113979**	24	4.0
		03.94-	**112159**	28	80	03.94-	**110524**	24	4.0
		03.94- 12.98	**113920**	28	35				
	[OM366.944]	08.84- 10.86	**110113**	28	27	08.84-	**110524**	24	4.0
		08.84- 02.93	**113920**	28	35	08.84- 02.93	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30				
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
	[OM366.946]	08.84- 10.86	**110113**	28	27	08.84-	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30	08.84- 02.93	**113979**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		03.91- 02.93	**113920**	28	35				
	[OM366.953]	08.84- 10.86	**110113**	28	27	08.84-	**110524**	24	4.0
		08.84- 02.93	**111628**			08.84- 02.93	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30				
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		03.91- 02.93	**113920**	28	35				
	[OM366.962]	07.84- 10.86	**110113**	28	27	07.84-	**110524**	24	4.0
		07.84- 12.98	**113920**	28	35	07.84- 12.98	**113979**	24	4.0
		08.84- 02.93	**111628**						
		11.86- 02.91	**110906**	28	30				
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
	[OM366.966]	06.87- 02.93	**110895**	28	55	06.87- 02.97	**113979**	24	4.0
		06.87- 02.91	**110906**	28	30	06.87- 02.93	**110524**	24	4.0
		06.87- 02.93	**113920**	28	35				
		10.88- 02.93	**112159**	28	80				
1318 4.2	(Atego 2)[OM900.913]					10.04-	**114523**	24	4.0
1318 4.3	(Atego)[OM900.913]					01.98- 10.04	**114523**	24	4.0
	[OM904.911]					01.98- 10.04	**114523**	24	4.0
	(Atego 2)[OM900.913]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1320 6.0	(LK/LN2)[OM356.983]	12.92-	**110895**	28	55	12.92-	**110524**	24	4.0
		12.92-	**112159**	28	80	12.92- 12.98	**113979**	24	4.0
		12.92- 12.98	**113920**	28	35				
	[OM356.992]	10.84- 10.86	**110113**	28	27	12.92- 12.99	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30	10.84-	**110524**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		12.92- 12.99	**113920**	28	35				
	[OM356.995]	12.92- 12.98	**113920**	28	35	12.92- 12.98	**110524**	24	4.0
	[OM357.921]	10.84- 10.86	**110113**	28	27	03.94- 12.99	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30	10.84-	**110524**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		03.94- 12.99	**113920**	28	35				

	[OM357.932]	10.84- 10.86	**110113**	28	27	10.84-	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30	03.94- 12.99	**113979**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		03.94- 12.99	**113920**	28	35				
	[OM366.962]	10.84- 02.93	**113920**	28	35	10.84- 02.93	**110524**	24	4.0
						10.84- 02.93	**113979**	24	4.0
	[OM366.966]	03.85- 02.93	**113920**	28	35	10.84- 02.93	**110524**	24	4.0
						03.85- 02.93	**113979**	24	4.0
	[OM366.980]	10.84- 10.86	**110113**	28	27	10.84- 11.10	**113979**	24	4.0
		10.84- 02.93	**113920**	28	35	10.84- 02.93	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30				
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
	[OM366.988]	10.84- 10.86	**110113**	28	27	10.84- 02.93	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30	10.84- 02.93	**110524**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		03.91- 02.93	**113920**	28	35				
	[OM366.992]	10.84- 10.86	**110113**	28	27	10.84-	**110524**	24	4.0
		11.86- 02.91	**110906**	28	30	10.84- 03.93	**113979**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		03.91- 02.93	**113920**	28	35				
	[OM366.997]	10.84- 10.86	**110113**	28	27	10.84- 02.93	**113979**	24	4.0
		11.86- 02.91	**110906**	28	30	10.84- 08.93	**110524**	24	4.0
		12.86-	**110895**	28	55				
		10.88-	**112159**	28	80				
		03.91- 02.93	**113920**	28	35				
1322 4.8	(Atego 2)[OM924.920]	10.04-	**113351**	28	100	10.04-	**114523**	24	4.0
						10.04-	**111982**	24	4.0
	[OM924.922]					06.06-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1323 6.4	(Atego)[OM906.910]	01.98- 09.04	**112561**	28	80	01.98- 10.04	**114523**	24	4.0
		01.98- 09.04	**113448**	28	100	01.98- 09.04	**111982**	24	4.0
	[OM906.915]	01.98- 09.04	**112561**	28	80	01.98- 09.04	**114523**	24	4.0
		01.98- 09.04	**113448**	28	100	01.98- 09.04	**111982**	24	4.0
	(Atego 2)[OM902.916]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM906.910]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM906.915]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1324 6.0	(LK/LN2)[OM356.983]	01.91-	**110895**	28	55	01.91- 02.01	**113979**	24	4.0
		01.91- 02.91	**110906**	28	30	01.91- 08.93	**110524**	24	4.0
		01.91-	**112159**	28	80				
		03.91- 02.01	**113920**	28	35				
	[OM357.940]	01.91-	**110895**	28	55	03.94- 12.98	**113979**	24	4.0
		01.91- 02.91	**110906**	28	30	01.91-	**110524**	24	4.0
		01.91-	**112159**	28	80				
		03.94- 12.98	**111628**						
		03.94- 12.98	**113920**	28	35				
	[OM357.948]	01.91-	**110895**	28	55	03.94- 12.98	**113979**	24	4.0
		01.91- 02.91	**110906**	28	30	01.91-	**110524**	24	4.0
		01.91-	**112159**	28	80				
		03.94-	**111628**						
		03.94- 12.98	**113920**	28	35				
	[OM366.997]	01.91-	**110895**	28	55	01.91- 02.01	**110524**	24	4.0
		01.91- 02.01	**113920**	28	35	01.91- 02.01	**113979**	24	4.0
	[OM366.999]	01.91-	**110895**	28	55	01.91-	**110524**	24	4.0
		01.91- 02.91	**110906**	28	30	01.91- 02.01	**113979**	24	4.0
		01.91-	**112159**	28	80				
		01.91- 02.01	**113920**	28	35				
1324 6.4	(Atego 2)[OM902.916]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM906.910]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM906.915]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1325 6.4	(Atego)[OM906.919]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**113448**	28	100	01.98- 10.04	**114523**	24	4.0
1326 6.4	(Atego 2)[OM902.917]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1328 6.4	(Atego)[OM906.911]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**113448**	28	100	01.98- 10.04	**114523**	24	4.0
	(Atego 2)[OM902.918]	10.04-	**112561**	28	80	10.04-	**114523**	24	4.0
		10.04-	**113351**	28	100				
		10.04-	**113448**	28	100				
	[OM906.911]	10.04-	**112561**	28	80	10.04-	**114523**	24	4.0
		10.04-	**113351**	28	100				
		10.04-	**113448**	28	100				
	[OM906.916]	10.04-	**112561**	28	80	10.04-	**114523**	24	4.0
		10.04-	**113351**	28	100				
		10.04-	**113448**	28	100				
1329 6.4	(Atego 2)[OM902.918]	10.04-	**112561**	28	80	10.04-	**114523**	24	4.0
		10.04-	**113351**	28	100	02.06-	**111982**	24	4.0
		10.04-	**113448**	28	100				
	[OM906.911]	10.04-	**112561**	28	80	10.04-	**114523**	24	4.0
		10.04-	**113351**	28	100				
		10.04-	**113448**	28	100				
	[OM906.916]	10.04-	**112561**	28	80	10.04-	**114523**	24	4.0
		10.04-	**113351**	28	100				
		10.04-	**113448**	28	100				
1413 5.7	(NG)[OM353.944]	09.75- 12.84	**111141**	14	55	09.75- 12.84	**110525**	12	3.0
	[OM353.946]	09.75- 12.84	**111141**	14	55	09.75- 12.84	**110525**	12	3.0
	[OM353.964]	09.75- 12.84	**111141**	14	55	09.75- 12.84	**110525**	12	3.0
1414 6.0	(NG)[OM366.906]	04.84- 03.91	**110113**	28	27	04.84- 03.91	**110524**	24	4.0
		11.86- 03.91	**110906**	28	30				
		12.86- 03.91	**110895**	28	55				
		10.88- 03.91	**112159**	28	80				
		02.91- 03.91	**113920**	28	35				
	[OM366.909]	04.84- 10.86	**110113**	28	27	04.84- 03.91	**110524**	24	4.0
		11.86- 03.91	**110906**	28	30				
		12.86- 03.91	**110895**	28	55				
		10.88- 03.91	**112159**	28	80				
		02.91- 03.91	**113920**	28	35				
1417 5.8	(NG)[OM353.951]	05.75- 12.84	**111141**	14	55	05.75- 12.84	**110525**	12	3.0
	[OM353.953]	05.75- 12.84	**111141**	14	55	05.75- 12.84	**110525**	12	3.0
	[OM353.971]	05.75- 12.84	**111141**	14	55	05.75- 12.84	**110525**	12	3.0
1417 6.0	(MK)[OM356.940]	07.89-	**110895**	28	55	07.89- 09.96	**110524**	24	4.0
		07.89- 09.96	**113920**	28	35				
		06.91-	**112159**	28	80				
	[OM356.943]	07.89-	**110895**	28	55	07.89-	**110524**	24	4.0
		09.89- 02.91	**110906**	28	30	07.92- 09.06	**113979**	24	4.0
		09.89-	**112159**	28	80	09.89- 09.96	**112315**		
		07.92- 09.96	**113920**	28	35				
	[OM357.915]	07.89-	**110895**	28	55	07.89-	**110524**	24	4.0
		09.89- 02.91	**110906**	28	30	01.94- 09.96	**113979**	24	4.0
		06.91-	**112159**	28	80				
		01.94- 09.96	**113920**	28	35				
	[OM366.952]	07.89-	**110895**	28	55	07.89-	**110524**	24	4.0
		07.89- 02.91	**110906**	28	30	07.89- 07.92	**113979**	24	4.0
		07.89-	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				

MERCEDES-BENZ *Continued*

	(NG)[OM366.951]	04.84-	10.86	**110113**	28	27	04.84-	03.91	**110524**	24	4.0
		11.86-	03.91	**110906**	28	30					
		12.86-	03.91	**110895**	28	55					
		10.88-	03.91	**112159**	28	80					
	[OM366.952]	04.84-	10.86	**110113**	28	27	04.84-	03.91	**110524**	24	4.0
		11.86-	03.91	**110906**	28	30					
		12.86-	03.91	**110895**	28	55					
		10.88-	03.91	**112159**	28	80					
1419 5.7	(NG)[OM362.906]	05.83-	06.85	**110113**	28	27	05.83-	06.85	**110524**	24	4.0
	[OM362.909]	05.83-	06.85	**110113**	28	27	05.83-	06.85	**110524**	24	4.0
1419 9.6	(NG)[OM401.905]	03.78-	12.84	**111141**	14	55	05.75-	02.77	**110210**	24	6.6
							03.77-	12.84	**110206**	24	5.4
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM401.914]	04.81-	12.82	**111141**	14	55	08.73-	09.96	**112120**	24	6.6
							03.77-	12.82	**110206**	24	5.4
							05.75-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
1420 10.9	(NG)[OM421.905]	05.82-	10.86	**110113**	28	27	05.82-	10.90	**110206**	24	5.4
		11.86-	10.90	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	10.90	**110906**	28	30					
1420 11.0	(MK)[OM441.905]	09.89-	09.96	**113920**	28	35					
	[OM441.923]	09.89-	09.96	**113920**	28	35					
1420 6.0	(MK)[OM356.984]	02.90-	06.93	**110895**	28	55	02.90-		**110524**	24	4.0
		02.90-	02.91	**110906**	28	30					
		02.90-	06.93	**112159**	28	80					
		03.91-	06.93	**113920**	28	35					
	[OM356.987]	09.89-	09.96	**113920**	28	35	09.89-	09.96	**110524**	24	4.0
		08.94-		**110895**	28	55					
	(NG)[OM366.983]	07.85-	10.86	**110113**	28	27	07.85-	03.91	**110524**	24	4.0
		07.85-	03.91	**113920**	28	35					
		11.86-	03.91	**110895**	28	55					
		11.86-	03.91	**110906**	28	30					
		10.88-	03.91	**112159**	28	80					
1422 10.9	(NG)[OM401.905]	05.82-	05.85	**110113**	28	27	05.82-	10.90	**110206**	24	5.4
		06.86-	10.90	**113920**	28	35					
		10.88-	10.90	**112159**	28	80					
	[OM421.906]	05.82-	10.90	**110895**	28	55	05.82-	10.90	**113855**	24	5.4
		10.88-	10.90	**112159**	28	80	05.82-	10.90	**110206**	24	5.4
1422 11.3	(MK)[OM441.905]	06.89-	08.94	**110895**	28	55	06.89-	08.94	**110206**	24	5.4
		06.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		06.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.913]	07.89-	09.93	**110895**	28	55	07.89-	09.93	**113855**	24	5.4
		07.89-	09.93	**112159**	28	80	07.89-	09.93	**110206**	24	5.4
	[OM441.923]	06.89-	08.94	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		06.89-	02.91	**110906**	28	30	06.89-	08.94	**110206**	24	5.4
		06.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.925]	07.89-	09.93	**110895**	28	55	07.89-	09.93	**113855**	24	5.4
		07.89-	09.93	**112159**	28	80	07.89-	09.93	**110206**	24	5.4
1422 6.0	(MK)[OM356.999]	03.93-	08.94	**110895**	28	55	03.93-	08.94	**110524**	24	4.0
1422 9.6	(MK)[OM401.973]	02.93-	08.94	**113920**	28	35	02.93-	08.94	**110206**	24	5.4
							02.93-	08.94	**113855**	24	5.4
	[OM401.975]	02.93-	08.94	**113920**	28	35	02.93-	08.94	**110206**	24	5.4
							02.93-	08.94	**113855**	24	5.4
	[OM401.977]	02.93-	08.94	**113920**	28	35	02.93-	08.94	**113855**	24	5.4
							02.93-	08.94	**110206**	24	5.4
	[OM401.978]	02.93-	08.94	**113920**	28	35	02.93-	08.94	**110206**	24	5.4
							02.93-	08.94	**113855**	24	5.4
	[OM401.979]	02.93-	08.94	**113920**	28	35	02.93-	08.94	**110206**	24	5.4
							02.93-	08.94	**113855**	24	5.4
1424 11.0	(MK)[OM445.924]	01.95-		**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		01.95-		**112159**	28	80	01.95-		**110206**	24	5.4
	[OM445.926]	01.95-		**110895**	28	55	01.95-		**110206**	24	5.4
		01.95-		**112159**	28	80	12.87-	09.96	**113855**	24	5.4
	[OM445.938]	01.95-		**110895**	28	55	01.95-		**110206**	24	5.4
		01.95-		**112159**	28	80	12.87-	09.96	**113855**	24	5.4
1424 12.8	(NG)[OM402.910]	11.79-	01.87	**111141**	14	55	08.73-	09.96	**112120**	24	6.6
							03.77-	01.87	**110206**	24	5.4
							05.75-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.911]	11.79-	01.87	**111141**	14	55	03.77-	01.87	**110206**	24	5.4
							05.75-	02.77	**110210**	24	6.6
							07.75-	01.87	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.919]						03.77-	01.87	**110206**	24	5.4
							07.75-	02.77	**110210**	24	6.6
							07.75-	01.87	**113855**	24	5.4
1424 6.0	(MK)[OM357.946]	07.89-	09.96	**110895**	28	55	07.89-	09.96	**110524**	24	4.0
							02.92-	09.96	**113979**	24	4.0
1424 9.6	(MK)[OM401.973]	02.93-		**110895**	28	55	02.93-		**110206**	24	5.4
		02.93-		**112159**	28	80	12.87-	09.96	**113855**	24	5.4
		02.93-	09.96	**113920**	28	35					
	[OM401.975]	02.93-		**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		02.93-		**112159**	28	80	02.93-		**110206**	24	5.4
		02.93-	09.96	**113920**	28	35					
	[OM401.994]	02.93-		**110895**	28	55	02.93-		**110206**	24	5.4
		02.93-		**112159**	28	80	12.87-	09.96	**113855**	24	5.4
		02.93-	09.96	**113920**	28	35					
1425 14.6	(NG)[OM422.909]	11.82-	10.86	**110113**	28	27	08.87-	09.96	**113855**	24	5.4
		11.86-	09.96	**110895**	28	55	11.82-	09.96	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
		10.88-	03.91	**112159**	28	80	11.82-	09.96	**110210**	24	6.6
		03.91-	09.96	**113920**	28	35					
1426 15.1	(MK)[OM442.914]	06.89-	09.93	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		06.89-	02.91	**110906**	28	30	06.89-	09.93	**110206**	24	5.4
		06.89-	09.93	**112159**	28	80					
		03.91-	09.93	**113920**	28	35					
	[OM442.932]	06.89-	09.93	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		06.89-	02.91	**110906**	28	30	06.89-	09.93	**110206**	24	5.4
		06.89-	09.93	**112159**	28	80					
		03.91-	09.93	**113920**	28	35					
1427 3.0	(MK)[OM401.985]	02.93-		**110895**	28	55	02.93-		**110206**	24	5.4
		02.93-		**112159**	28	80	02.93-	09.96	**113855**	24	5.4
1427 9.6	(MK)[OM401.973]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
	[OM401.991]	02.93-		**110895**	28	55	02.93-		**110206**	24	5.4
		02.93-		**112159**	28	80	02.93-	09.96	**113855**	24	5.4
	[OM445.936]	02.93-		**110895**	28	55	02.93-	09.96	**113855**	24	5.4
		02.93-		**112159**	28	80	02.93-		**110206**	24	5.4
1428 14.6	(NG)[OM422.907]	05.82-	12.91	**113920**	28	35					
	[OM422.913]	05.82-	09.96	**113920**	28	35	08.73-	09.96	**110206**	24	5.4
		11.86-		**110895**	28	55					
		11.86-	02.91	**110906**	28	30					
1429 15.1	(NG)[OM442.907]	08.73-	09.96	**113920**	28	35					
1431 15.1	(MK)[OM442.907]	12.87-	08.96	**113920**	28	35	12.87-	08.96	**110206**	24	5.4
1431 9.6	(MK)[OM401.979]	12.87-	08.96	**113920**	28	35	12.87-	08.96	**110206**	24	5.4
1514 6.0	(LK/LN2)[OM356.908]	01.89-	12.92	**110895**	28	55	01.89-	11.10	**113979**	24	4.0
		01.89-		**110906**	28	30	01.89-	12.92	**110524**	24	4.0
		01.89-	12.92	**112159**	28	80					
		12.92-	12.99	**113920**	28	35					
	[OM366.936]	01.89-	12.92	**110895**	28	55	01.89-	11.10	**113979**	24	4.0
		01.89-		**110906**	28	30	01.89-	12.92	**110524**	24	4.0
		01.89-	12.92	**112159**	28	80					
		01.89-	12.92	**113920**	28	35					

1517 4.2	(Atego)[OM904.911]	01.98- 10.04	**112561**	28	80	01.98- 10.04	**114523**	24	4.0
		01.98- 10.04	**113448**	28	100	01.98- 10.04	**111982**	24	4.0
	[OM904.917]	01.98- 10.04	**112561**	28	80	01.98- 10.04	**114523**	24	4.0
		01.98- 10.04	**113448**	28	100	01.98- 10.04	**111982**	24	4.0
	(LK/LN2)[OM904.907]	03.96-	**112159**	28	80	03.96-	**111982**	24	4.0
						03.96- 12.98	**114523**	24	4.0
1517 4.3	(Atego)[OM904.911]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**113448**	28	100	01.98- 10.04	**114523**	24	4.0
1517 6.0	(LK/LN2)[OM356.946]	10.88-	**110895**	28	55	10.88- 12.98	**113979**	24	4.0
		10.88-	**112159**	28	80	10.88- 12.92	**110524**	24	4.0
		10.88- 12.98	**113920**	28	35				
	[OM356.953]	10.88-	**110895**	28	55	12.92- 12.99	**113979**	24	4.0
		10.88-	**112159**	28	80	10.88- 12.92	**110524**	24	4.0
		12.92- 12.99	**113920**	28	35				
	[OM357.903]	10.88-	**110895**	28	55	10.88- 12.92	**110524**	24	4.0
		10.88-	**112159**	28	80	03.94- 12.98	**113979**	24	4.0
		03.94- 12.98	**113920**	28	35				
	[OM357.962]	10.88-	**110895**	28	55	03.94- 12.99	**113979**	24	4.0
		10.88-	**112159**	28	80	10.88- 12.92	**110524**	24	4.0
		03.94- 12.99	**113920**	28	35				
	[OM357.963]	10.88-	**110895**	28	55	03.94- 12.99	**113979**	24	4.0
		10.88-	**112159**	28	80	10.88- 12.92	**110524**	24	4.0
		03.94- 12.99	**113920**	28	35				
	[OM366.945]	10.88-	**110895**	28	55	01.89- 12.92	**113979**	24	4.0
		10.88-	**112159**	28	80	10.88- 12.92	**110524**	24	4.0
		01.89- 12.92	**111628**						
		01.89- 12.92	**113920**	28	35				
	[OM366.979]	10.88-	**110895**	28	55	01.89- 12.92	**113979**	24	4.0
		10.88-	**112159**	28	80	10.88- 12.92	**110524**	24	4.0
		01.89- 12.92	**111628**						
		01.89- 12.92	**113920**	28	35				
1518 4.2	(Atego 2)[OM900.913]					02.06-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1518 4.3	(Atego 2)[OM900.913]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1520 6.0	(LK/LN2)[OM356.990]	01.89-	**110895**	28	55	12.92- 12.99	**113979**	24	4.0
		01.89-	**112159**	28	80	01.89-	**110524**	24	4.0
		12.92- 12.99	**113920**	28	35				
	[OM357.922]	01.89-	**110895**	28	55	03.94- 12.99	**113979**	24	4.0
		01.89-	**112159**	28	80	01.89-	**110524**	24	4.0
		03.94- 12.99	**113920**	28	35				
	[OM357.930]	01.89-	**110895**	28	55	01.89-	**110524**	24	4.0
		01.89-	**112159**	28	80	03.94- 12.99	**113979**	24	4.0
		03.94- 12.99	**113920**	28	35				
	[OM366.995]	01.89-	**110895**	28	55	01.89- 12.92	**113979**	24	4.0
		01.89-	**112159**	28	80	01.89-	**110524**	24	4.0
		01.89- 12.92	**113920**	28	35				
1522 4.8	(Atego 2)[OM924.920]	10.04-	**113351**	28	100	10.04-	**114523**	24	4.0
		10.04-	**113448**	28	100	10.04-	**111982**	24	4.0
	[OM924.922]					06.06-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1523 6.4	(Atego)[OM906.910]	01.98- 01.01	**112561**	28	80	01.98- 10.04	**114523**	24	4.0
		01.98-	**113278**			01.98- 01.01	**111982**	24	4.0
		01.98-	**113351**	28	100				
		01.98- 01.01	**113448**	28	100				
	(Atego 2)[OM902.916]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM906.910]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM906.915]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1524 6.0	(LK/LN2)[OM356.999]	02.91-	**110895**	28	55	02.91- 02.01	**113979**	24	4.0
		02.91-	**112159**	28	80	02.91-	**110524**	24	4.0
		02.91- 02.01	**113920**	28	35				
	[OM357.941]	02.91-	**110895**	28	55	02.91- 12.98	**113979**	24	4.0
		02.91-	**112159**	28	80	02.91-	**110524**	24	4.0
		02.91- 12.98	**113920**	28	35				
	[OM357.947]	02.91-	**110895**	28	55	02.91- 12.98	**113979**	24	4.0
		02.91-	**112159**	28	80	02.91-	**110524**	24	4.0
		02.91- 12.98	**113920**	28	35				
	[OM366.999]	02.91-	**110895**	28	55	02.91-	**110524**	24	4.0
		02.91- 02.01	**111628**			02.91- 02.01	**113979**	24	4.0
		02.91-	**112159**	28	80				
		02.91- 02.01	**113920**	28	35				
1524 6.4	(Atego 2)[OM902.916]	10.04-	**113351**	28	100	10.04-	**114523**	24	4.0
						10.04-	**111982**	24	4.0
	[OM906.910]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM906.915]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1525 6.4	(Atego)[OM906.919]	01.98- 09.04	**111141**	14	55	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**112561**	28	80	01.98- 10.04	**114523**	24	4.0
		01.98- 01.01	**113448**	28	100				
1526 6.4	(Atego 2)[OM902.917]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
1528 6.4	(Atego)[OM906.911]	01.98- 09.04	**112561**	28	80	01.98- 10.04	**114523**	24	4.0
		01.98- 09.04	**113448**	28	100	01.98- 09.04	**111982**	24	4.0
	[OM906.916]	01.98- 09.04	**112561**	28	80	01.98- 09.04	**114523**	24	4.0
		01.98- 09.04	**113448**	28	100	01.98- 09.04	**111982**	24	4.0
	(Atego 2)[OM902.918]					10.04-	**114523**	24	4.0
	[OM906.911]					10.04-	**114523**	24	4.0
	[OM906.916]					10.04-	**114523**	24	4.0
1529 6.4	(Atego 2)[OM902.918]					02.06-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM906.911]					10.04-	**114523**	24	4.0
	[OM906.916]					10.04-	**114523**	24	4.0
1613 5.7	(NG)[OM353.944]	01.75- 12.84	**111141**	14	55	01.75- 12.84	**110525**	12	3.0
	[OM353.946]	01.75- 12.84	**111141**	14	55	01.75- 12.84	**110525**	12	3.0
1614 6.0	(NG)[OM366.906]	04.84- 10.86	**110113**	28	27	04.84- 03.91	**110524**	24	4.0
		04.84- 03.91	**110895**	28	55				
		11.86- 03.91	**110906**	28	30				
		10.88- 03.91	**112159**	28	80				
	[OM366.909]	04.84- 03.91	**112159**	28	80	04.84- 03.91	**110524**	24	4.0
		04.84- 03.91	**113920**	28	35				
1617 5.7	(NG)[OM353.951]	01.75- 07.85	**111141**	14	55	01.75- 07.85	**110525**	12	3.0
	[OM353.953]	01.75- 07.85	**111141**	14	55	01.75- 07.85	**110525**	12	3.0
	[OM353.971]	01.75- 07.85	**111141**	14	55	01.75- 07.85	**110525**	12	3.0
1617 6.0	(NG)[OM366.951]	04.84- 10.86	**110113**	28	27	04.84- 03.91	**110524**	24	4.0
		04.84- 03.91	**113920**	28	35				
		11.86- 03.91	**110895**	28	55				
		11.86- 03.91	**110906**	28	30				
		10.88- 03.91	**112159**	28	80				
	[OM366.952]	04.84- 10.86	**110113**	28	27	04.84- 03.91	**110524**	24	4.0
		11.86- 03.91	**110895**	28	55				
		11.86- 03.91	**110906**	28	30				
1619 5.7	(NG)[OM362.906]	06.83- 06.85	**110113**	28	27	06.83- 06.85	**110524**	24	4.0
	[OM362.909]	06.83- 06.85	**110113**	28	27	06.83- 06.85	**110524**	24	4.0
1619 9.6	(NG)[OM401.905]	11.74- 10.86	**110113**	28	27	08.73- 09.96	**112120**	24	6.6
		04.81- 01.87	**110751**	14	35	08.73- 09.96	**113855**	24	5.4
		04.81- 05.87	**111141**	14	55	03.77- 05.87	**110206**	24	5.4
		11.86- 05.87	**110906**	28	30	11.74- 02.77	**110210**	24	6.6
	[OM401.914]	11.74- 10.86	**110113**	28	27	08.73- 09.96	**113855**	24	5.4
		04.81- 01.87	**110751**	14	35	11.74- 02.77	**110210**	24	6.6
		04.81- 05.87	**111141**	14	55	03.77- 05.87	**110206**	24	5.4
		11.86- 05.87	**110906**	28	30	08.73- 09.96	**112120**	24	6.6

MERCEDES-BENZ *Continued*

1620 6.0	(NG)[OM366.983]	07.85-	10.86	**110113**	28	27	07.85-	03.91	**110524**	24	4.0
		11.86-	03.91	**110895**	28	55					
		11.86-	03.91	**110906**	28	30					
		10.88-	03.91	**112159**	28	80					
1622 10.9	(NG)[OM421.905]	05.82-	10.86	**110113**	28	27	05.82-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	05.82-	03.91	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							05.82-	03.91	**110550**	24	4.0
	[OM441.906]	05.82-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55	05.82-	03.91	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30	05.82-	03.91	**110210**	24	6.6
	[OM441.907]	05.82-	10.86	**110113**	28	27	05.82-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	05.82-	03.91	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
1624 11.0	(MK)[OM445.924]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
1624 12.8	(NG)[OM402.910]	07.75-	10.79	**110113**	28	27	03.77-	08.82	**110206**	24	5.4
		11.79-	08.82	**111141**	14	55	07.75-	08.82	**112120**	24	6.6
							07.75-	02.77	**110210**	24	6.6
							07.75-	08.82	**113855**	24	5.4
	[OM402.911]	11.79-	12.82	**111141**	14	55	08.73-	09.96	**112120**	24	6.6
							03.77-	12.82	**110206**	24	5.4
							05.75-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.923]	05.75-	12.82	**111141**	14	55	08.73-	09.96	**112120**	24	6.6
							03.77-	12.82	**110206**	24	5.4
							05.75-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
1624 9.6	(MK)[OM401.975]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
1625 14.6	(NG)[OM422.909]	05.80-	10.86	**110113**	28	27	05.80-	11.89	**110206**	24	5.4
		11.86-	11.89	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	11.89	**110906**	28	30	05.80-	11.89	**110210**	24	6.6
		10.88-	10.89	**112159**	28	80	05.80-	11.89	**113855**	24	5.4
							10.80-	11.89	**110550**	24	4.0
1626 12.8	(NG)[OM402.906]	08.73-	12.80	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							08.73-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.912]	05.74-	12.80	**110113**	28	27	05.74-	02.77	**110210**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.916]	05.74-	12.80	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							05.74-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
1627 15.1	(MK)[OM442.914]	01.92-	09.96	**113920**	28	35	01.92-	09.96	**110206**	24	5.4
	[OM442.920]						01.92-	09.96	**110206**	24	5.4
	[OM442.932]	01.92-	09.96	**113920**	28	35	01.92-	08.94	**110206**	24	5.4
	[OM442.933]						02.90-	09.93	**110206**	24	5.4
1628 14.6	(NG)[OM422.905]	01.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		06.85-	05.89	**113920**	28	35	01.80-	05.89	**110210**	24	6.6
		11.86-	05.89	**110895**	28	55	01.80-	05.89	**110206**	24	5.4
		11.86-	05.89	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	05.89	**112159**	28	80					
	[OM422.906]	01.80-	10.86	**110113**	28	27	01.80-	05.89	**110210**	24	6.6
		06.85-	05.89	**113920**	28	35	08.73-	09.96	**112120**	24	6.6
		11.86-	05.89	**110895**	28	55	01.80-	05.89	**110206**	24	5.4
		11.86-	05.89	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	05.89	**112159**	28	80					
	[OM422.911]	01.80-	10.86	**110113**	28	27	01.80-	05.89	**110210**	24	6.6
		06.85-	05.89	**113920**	28	35	08.73-	09.96	**113855**	24	5.4
		11.86-	05.89	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.89	**110906**	28	30	01.80-	05.89	**110206**	24	5.4
		10.88-	05.89	**112159**	28	80	01.80-	05.89	**110550**	24	4.0
	[OM422.913]	01.80-	10.86	**110113**	28	27	05.83-	05.89	**110210**	24	6.6
		11.86-	05.89	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.89	**110906**	28	30	01.80-	05.89	**110206**	24	5.4
							08.73-	09.96	**113855**	24	5.4
1632 15.9	(NG)[OM403.916]	03.78-	09.83	**110113**	28	27	08.73-	09.83	**110210**	24	6.6
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM403.931]	05.74-	09.83	**110113**	28	27	05.74-	09.83	**110210**	24	6.6
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM403.932]	05.74-	09.83	**110113**	28	27	05.74-	09.83	**110210**	24	6.6
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
1633 14.6	(NG)[OM422.952]	10.80-	10.86	**110113**	28	27	10.80-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							10.80-	05.87	**110550**	24	4.0
	[OM422.954]	10.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	05.87	**110895**	28	55	10.80-	05.87	**110210**	24	6.6
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							10.80-	05.87	**110550**	24	4.0
	[OM422.956]	10.80-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	05.87	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.87	**110906**	28	30	10.80-	05.87	**110210**	24	6.6
							10.80-	05.87	**110550**	24	4.0
	[OM422.957]	10.80-	10.86	**110113**	28	27	10.80-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							10.80-	05.87	**110550**	24	4.0
	[OM422.958]	10.80-	10.86	**110113**	28	27	10.80-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							10.80-	05.87	**110550**	24	4.0
1635 14.6	(NG)[OM442.950]	02.86-	10.86	**110113**	28	27	02.86-	07.89	**110206**	24	5.4
		11.86-	07.89	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110906**	28	30					
		10.88-	07.89	**112159**	28	80					
	[OM442.952]	02.86-	10.86	**110113**	28	27	02.86-	07.89	**110206**	24	5.4
		11.86-	07.89	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110906**	28	30					
		10.88-	07.89	**112159**	28	80					
1636 18.3	(NG)[OM423.905]	12.83-	10.86	**110113**	28	27	12.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							09.84-	03.91	**110550**	24	4.0
	[OM423.908]	12.83-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	12.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
1638 14.6	(NG)[OM422.953]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	12.86	**110895**	28	55	11.80-	12.86	**110210**	24	6.6
		11.86-	12.86	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							11.80-	12.86	**110550**	24	4.0
	[OM422.955]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	12.86	**110895**	28	55	11.80-	12.86	**110210**	24	6.6
		11.86-	12.86	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
	[OM422.959]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	12.86	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	12.86	**110906**	28	30	11.80-	12.86	**110210**	24	6.6
							11.80-	12.86	**110550**	24	4.0

1644 14.6	(NG)[OM442.951]	06.86-	10.88	**110113**	28	27	06.86-	08.89	**110210**	24	6.6
		11.86-	08.89	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	08.89	**110906**	28	30	06.86-	08.89	**110206**	24	5.4
		10.88-	08.89	**112159**	28	80					
	[OM442.953]	06.86-	10.86	**110113**	28	27	06.86-	08.89	**110206**	24	5.4
		11.86-	08.89	**110895**	28	55	06.86-	08.89	**110210**	24	6.6
		11.86-	08.89	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	08.89	**112159**	28	80					
	[OM442.980]	06.86-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	08.89	**110895**	28	55	06.86-	08.89	**110206**	24	5.4
		11.86-	08.89	**110906**	28	30	06.86-	08.89	**110210**	24	6.6
		10.88-	08.89	**112159**	28	80					
1717 6.0	(MK)[OM356.940]	09.89-	08.94	**110895**	28	55	09.89-	08.94	**110524**	24	4.0
		09.89-	02.91	**110906**	28	30					
		09.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM366.952]	09.89-	08.94	**110895**	28	55	09.89-	08.94	**110524**	24	4.0
		09.89-	02.91	**110906**	28	30					
		09.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
1719 9.6	(NG)[OM401.909]	09.73-	08.82	**110113**	28	27	09.73-	08.82	**112120**	24	6.6
							03.77-	08.82	**110206**	24	5.4
							09.73-	02.77	**110210**	24	6.6
							09.73-	08.32	**113855**	24	5.4
	[OM401.916]	09.73-	08.82	**110113**	28	27	09.73-	02.77	**110210**	24	6.6
							03.77-	08.82	**110206**	24	5.4
							09.73-	08.82	**112120**	24	6.6
							09.73-	08.82	**113855**	24	5.4
1720 11.3	(MK)[OM441.916]	12.88-	08.94	**113920**	28	35					
	[OM441.920]	12.88-	08.94	**113920**	28	35					
	[OM441.932]	12.88-	08.94	**113920**	28	35					
1720 6.0	(LK/LN2)[OM366.995]	01.84-	12.98	**110895**	28	55	01.84-	12.98	**113979**	24	4.0
		01.84-	12.98	**111833**	28	140	01.84-	12.98	**110524**	24	4.0
		01.84-	12.98	**112159**	28	80					
		01.84-	12.98	**113920**	28	35					
	(MK)[OM356.984]	02.90-	08.94	**110895**	28	55	02.90-	08.94	**110524**	24	4.0
		02.90-	02.91	**110906**	28	30					
		02.90-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM356.985]	02.90-		**110895**	28	55	02.90-		**110524**	24	4.0
		02.90-	02.91	**110906**	28	30					
		02.90-		**112159**	28	80					
		03.91-	09.96	**113920**	28	35					
	[OM366.983]	02.90-		**110895**	28	55					
		02.90-	02.91	**110906**	28	30					
		02.90-		**112159**	28	80					
		03.91-	09.96	**113920**	28	35					
1722 11.0	(MK)[OM441.905]	08.88-	08.94	**113920**	28	35	08.88-	08.94	**110206**	24	5.4
	[OM441.923]	08.88-	08.94	**113920**	28	35	08.88-	08.94	**110206**	24	5.4
1722 11.3	(MK)[OM441.905]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.913]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.914]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.916]	12.88-	08.94	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		12.88-	03.91	**110906**	28	30	12.88-	08.94	**110206**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.920]	08.88-	08.94	**113920**	28	35	08.88-	08.94	**110206**	24	5.4
		12.88-	08.94	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		12.88-	02.91	**110906**	28	30					
		12.88-	08.94	**112159**	28	80					
	[OM441.923]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.926]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.932]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.933]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
1722 15.1	(MK)[OM442.907]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
1722 6.0	(MK)[OM356.999]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110524**	24	4.0
		12.88-	02.91	**110906**	28	30					
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM366.983]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110524**	24	4.0
		12.88-	02.91	**110906**	28	30					
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
1722 9.6	(MK)[OM401.973]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM401.978]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**113855**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**110206**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM401.979]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
1724 6.0	(LK/LN2)[OM366.999]	11.86-	12.98	**110895**	28	55	02.92-	12.98	**113979**	24	4.0
		11.86-	02.91	**110906**	28	30	01.84-	12.98	**110524**	24	4.0
		01.91-	02.01	**111628**							
		03.91-	12.98	**113920**	28	35					
1726 11.0	(MK)[OM441.960]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
1726 15.1	(MK)[OM440.909]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.906]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					

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	[OM442.907]	12.88- 08.94	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		12.88- 02.91	**110906**	28	30	12.88- 08.94	**110206**	24	5.4
		12.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.909]	12.88- 08.94	**110895**	28	55	12.88- 08.94	**110206**	24	5.4
		12.88- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		12.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.914]	12.88- 08.94	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		12.88- 02.91	**110906**	28	30	12.88- 08.94	**110206**	24	5.4
		12.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.922]	12.88- 08.94	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		12.88- 02.91	**110906**	28	30	12.88- 08.94	**110206**	24	5.4
		12.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.923]	12.88- 08.94	**110895**	28	55	12.88- 08.94	**110206**	24	5.4
		12.88- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		12.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.932]	12.88- 08.94	**110895**	28	55	12.88- 08.94	**110206**	24	5.4
		12.88- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		12.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.935]	06.89- 08.94	**110895**	28	55	06.89- 08.94	**110206**	24	5.4
		06.89- 02.91	**110906**	28	30	06.89- 08.94	**113855**	24	5.4
		06.89- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
1726 9.6	(MK)[OM401.973]	12.87- 09.96	**113920**	28	35				
	[OM401.978]	12.87- 09.96	**113920**	28	35				
1727 9.6	(MK)[OM401.973]	12.88- 08.94	**110895**	28	55	12.88- 08.94	**113855**	24	5.4
		12.88- 02.91	**110906**	28	30	12.88- 08.94	**110206**	24	5.4
		12.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM401.978]	12.88- 08.94	**110895**	28	55	12.88- 08.94	**110206**	24	5.4
		12.88- 02.91	**110906**	28	30	12.88- 08.94	**113855**	24	5.4
		12.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
1728 15.1	(SK)[OM442.906]	07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30	07.88- 08.94	**110206**	24	5.4
		07.88- 08.94	**112159**	28	80				
		02.91- 08.94	**113920**	28	35				
	[OM442.907]	07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30	07.88- 08.94	**110206**	24	5.4
		07.88- 08.94	**112159**	28	80				
		02.91- 08.94	**113920**	28	35				
	[OM442.908]	07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30	07.88- 08.94	**110206**	24	5.4
		07.88- 08.94	**112159**	28	80				
		02.91- 08.94	**113920**	28	35				
	[OM442.923]	07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30	07.88- 08.94	**110206**	24	5.4
		07.88- 08.94	**112159**	28	80				
		02.91- 08.94	**113920**	28	35				
	[OM442.925]	07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30				
		07.88- 08.94	**112159**	28	80				
		02.91- 08.94	**113920**	28	35				
1729 15.1	(MK)[OM442.906]	12.87- 08.94	**110895**	28	55	12.87- 08.94	**110206**	24	5.4
		12.87- 08.94	**113920**	28	35				
	[OM442.907]	12.87- 08.94	**110895**	28	55	12.87- 09.96	**110206**	24	5.4
		12.87- 09.96	**113920**	28	35				
	[OM442.923]	12.87- 08.94	**113920**	28	35	12.87- 08.94	**110206**	24	5.4
	(SK)[OM442.906]	07.88- 08.94	**110895**	28	55	07.88- 08.94	**110206**	24	5.4
		07.88- 02.91	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		07.88- 08.94	**112159**	28	80				
		02.91- 08.94	**113920**	28	35				
	[OM442.907]	07.88- 08.94	**110895**	28	55	07.88- 08.94	**110206**	24	5.4
		07.88- 02.91	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		07.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.908]	07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30	07.88- 08.94	**110206**	24	5.4
		07.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.923]	07.88- 08.94	**110895**	28	55	07.88- 08.94	**110206**	24	5.4
		07.88- 02.91	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		07.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.925]	07.88- 08.94	**110895**	28	55	07.88- 08.94	**110206**	24	5.4
		07.88- 02.91	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		07.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.926]	07.88- 09.93	**110895**	28	55	07.88- 09.93	**110206**	24	5.4
		07.88- 02.91	**110906**	28	30	07.88- 09.93	**113855**	24	5.4
		07.88- 09.93	**112159**	28	80				
		03.91- 09.93	**113920**	28	35				
1733 11.0	(MK)[OM441.960]	01.89- 07.92	**110895**	28	55	01.89- 07.92	**110206**	24	5.4
		01.89- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		01.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
	[OM441.962]	01.89- 07.92	**110895**	28	55	01.89- 07.92	**110206**	24	5.4
		01.89- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		01.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
	[OM441.981]	01.89- 07.92	**110895**	28	55	01.89- 07.92	**110206**	24	5.4
		01.89- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		01.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
	[OM441.983]	01.89- 07.92	**110895**	28	55	01.89- 07.92	**110206**	24	5.4
		01.89- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		01.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
	[OM441.986]	03.91- 07.92	**113920**	28	35	12.87- 09.96	**113855**	24	5.4
						01.89- 07.92	**110206**	24	5.4
	[OM441.989]	03.91- 07.92	**113920**	28	35	12.87- 09.96	**113855**	24	5.4
						01.89- 07.92	**110206**	24	5.4
	[OM445.920]	03.91- 07.92	**113920**	28	35	12.87- 09.96	**113855**	24	5.4
						01.89- 07.92	**110206**	24	5.4
	[OM445.939]	03.91- 07.92	**113920**	28	35	12.87- 09.96	**113855**	24	5.4
						01.89- 07.92	**110206**	24	5.4
1734 11.0	(MK)[OM441.960]	03.91- 07.92	**113920**	28	35	12.87- 09.96	**113855**	24	5.4
						01.89- 07.92	**110206**	24	5.4
	[OM441.962]	03.91- 07.92	**113920**	28	35	12.87- 09.96	**113855**	24	5.4
						01.89- 07.92	**110206**	24	5.4
	[OM441.981]	03.91- 07.92	**113920**	28	35	12.87- 09.96	**113855**	24	5.4
						01.89- 07.92	**110206**	24	5.4
	[OM441.983]	03.91- 07.92	**113920**	28	35	12.87- 09.96	**113855**	24	5.4
						01.89- 07.92	**110206**	24	5.4
	[OM441.986]	03.91- 07.92	**113920**	28	35	12.87- 09.96	**113855**	24	5.4
						01.89- 07.92	**110206**	24	5.4
	[OM441.989]	03.91- 07.92	**113920**	28	35	12.87- 09.96	**113855**	24	5.4
						01.89- 07.92	**110206**	24	5.4

	[OM445.920]	03.91-	07.92	**113920**	28	35	12.87-	09.96	**113855**	24	5.4
							01.89-	07.92	**110206**	24	5.4
	[OM445.939]	03.91-	07.92	**113920**	28	35	12.87-	09.96	**113855**	24	5.4
							01.89-	07.92	**110206**	24	5.4
1735 14.7	(SK)[OM440.940]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.906]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.942]	08.89-	08.94	**110895**	28	55	08.89-	08.94	**110206**	24	5.4
		08.89-	02.91	**110906**	28	30	08.89-	08.94	**113855**	24	5.4
		08.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.944]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.963]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.964]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.966]	08.89-	08.94	**110895**	28	55	08.89-	08.94	**110206**	24	5.4
		08.89-	02.91	**110906**	28	30	08.89-	08.94	**113855**	24	5.4
		08.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.976]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
1748 14.7	(SK)[OM442.985]	07.88-	07.92	**110895**	28	55	07.88-	07.92	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	07.92	**112159**	28	80					
		03.91-	07.92	**113920**	28	35					
	[OM442.989]	07.88-	07.92	**110895**	28	55	07.88-	07.92	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	07.92	**112159**	28	80					
		03.91-	07.92	**113920**	28	35					
1820 6.0	(MK)[OM356.984]	01.91-		**110895**	28	55	01.91-	02.01	**113979**	24	4.0
		01.91-	02.91	**110906**	28	30	01.91-		**110524**	24	4.0
		01.91-		**112159**	28	80					
		03.91-	02.01	**113920**	28	35					
	[OM356.987]	01.91-	01.01	**110895**	28	55	01.91-	01.01	**110524**	24	4.0
		01.91-	02.91	**110906**	28	30	05.92-	09.96	**113979**	24	4.0
		01.91-	01.01	**112159**	28	80					
		05.92-	09.96	**113920**	28	35					
	[OM357.925]	01.91-	01.01	**110895**	28	55	01.91-	01.01	**110524**	24	4.0
		01.91-	02.91	**110906**	28	30	01.94-	09.96	**113979**	24	4.0
		01.91-	01.01	**112159**	28	80					
		01.94-	09.96	**113920**	28	35					
1823 6.4	(Atego)[OM906.920]						01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**112561**	28	80	01.98-	09.04	**114523**	24	4.0
		01.98-	01.01	**113448**	28	100					
	[OM906.922]						05.98-	01.01	**111982**	24	4.0
		05.98-	01.01	**112561**	28	80	05.98-	09.04	**114523**	24	4.0
		05.98-	01.01	**113448**	28	100					
	(Axor)[OM906.920]						01.02-	10.04	**114523**	24	4.0
		01.02-		**113351**	28	100	01.02-		**111982**	24	4.0
		01.02-		**113448**	28	100					
	(Axor 2)[OM906.920]						10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
	(Econic)[OM906.940]						03.98-	01.01	**111982**	24	4.0
		03.98-	01.01	**112561**	28	80	03.98-		**114523**	24	4.0
		03.98-	01.01	**113448**	28	100					
1824 11.0	(MK)[OM445.924]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-	09.96	**113855**	24	5.4
	[OM445.925]	01.94-		**110895**	28	55	01.94-	09.96	**113855**	24	5.4
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
	[OM445.926]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80					
	[OM445.930]	01.94-		**110895**	28	55	01.94-	09.96	**113855**	24	5.4
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
	[OM445.933]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80					
	[OM445.938]	01.94-		**110895**	28	55	01.94-	09.96	**113855**	24	5.4
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
1824 15.1	(MK)[OM442.907]	12.88-	08.94	**113920**	28	35					
1824 6.0	(MK)[OM356.999]	08.92-	09.96	**113920**	28	35	08.92-		**110210**	24	6.6
							08.92-	09.96	**113979**	24	4.0
1824 6.4	(Axor)[OM902.913]						10.04-		**114523**	24	4.0
	(Axor 2)[OM902.913]						10.04-		**111982**	24	4.0
							10.04-		**114523**	24	4.0
1824 9.6	(MK)[OM401.975]	08.92-	09.96	**110895**	28	55	08.92-	09.96	**110206**	24	5.4
		08.92-		**112159**	28	80	08.92-	09.96	**113855**	24	5.4
		08.92-	09.96	**113920**	28	35	08.92-		**110210**	24	6.6
	[OM401.984]	08.92-		**110895**	28	55	08.92-	09.96	**113855**	24	5.4
		08.92-		**112159**	28	80	08.92-		**110206**	24	5.4
		08.92-	09.96	**113920**	28	35	08.92-		**110210**	24	6.6
	[OM445.924]	08.92-		**110895**	28	55	08.92-		**110206**	24	5.4
		08.92-		**112159**	28	80	12.87-	09.96	**113855**	24	5.4
		01.94-	09.96	**113920**	28	35					
	[OM445.938]	08.92-		**110895**	28	55	08.92-		**110206**	24	5.4
		08.92-		**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		08.92-		**112159**	28	80					
	[OM445.941]	08.92-		**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		08.92-		**112159**	28	80	08.92-		**110206**	24	5.4
		01.94-	09.96	**113920**	28	35					
1826 6.4	(Axor)[OM902.914]						10.04-		**114523**	24	4.0
1827 11.0	(MK)[OM445.926]	01.94-		**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
	[OM445.933]	08.92-	09.96	**112159**	28	80	08.92-	09.96	**110206**	24	5.4
	[OM445.936]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	12.87-	09.96	**113855**	24	5.4
1827 9.6	(MK)[OM401.973]	12.90-		**110895**	28	55	12.90-	09.96	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80					
		02.91-	02.01	**113920**	28	35					
	[OM401.977]	12.90-		**110895**	28	55	12.90-		**110206**	24	5.4
		12.90-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80					
		03.91-	02.01	**113920**	28	35					
	[OM401.989]	08.92-	09.96	**113920**	28	35	08.92-	09.96	**110206**	24	5.4
	[OM401.991]	12.90-		**110895**	28	55	12.90-		**110206**	24	5.4
		12.90-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80					
		02.91-	02.01	**113920**	28	35					

MERCEDES-BENZ *Continued*

1828 6.4	(Atego)[OM906.921]							05.98- 01.01	**111982**	24	4.0
		05.98- 09.04	**112561**	28	80			05.98- 09.04	**114523**	24	4.0
		05.98- 09.04	**113448**	28	100						
	[OM906.923]	05.98- 01.01	**112561**	28	80			05.98- 09.04	**114523**	24	4.0
		05.98- 01.01	**113448**	28	100			05.98- 01.01	**111982**	24	4.0
	(Axor)[OM902.915]							10.04-	**114523**	24	4.0
	[OM902.932]							10.04-	**114523**	24	4.0
	[OM906.921]	01.02- 08.06	**112561**	28	80			10.04-	**114523**	24	4.0
		01.02- 08.06	**113448**	28	100						
	[OM906.923]							10.04-	**114523**	24	4.0
	[OM906.926]	09.00-	**112561**	28	80			10.04-	**114523**	24	4.0
	[OM906.928]							10.04-	**114523**	24	4.0
	(Econic)[OM906.941]	03.98- 01.01	**112561**	28	80			03.98-	**114523**	24	4.0
		03.98- 01.01	**113448**	28	100			03.98- 01.01	**111982**	24	4.0
1828 6.9	(Econic)[M906.900]	10.00-	**112561**	28	80			10.00-	**114523**	24	4.0
		10.00-	**113448**	28	100			10.00-	**111982**	24	4.0
1828 7.2	(Econic)[M902.900]								**111982**	24	4.0
									114523	24	4.0
	[M902.903]								**111982**	24	4.0
									114523	24	4.0
1829 6.4	(Axor)[OM902.915]							10.04-	**114523**	24	4.0
	[OM902.932]							10.04-	**114523**	24	4.0
	[OM906.921]							10.04-	**114523**	24	4.0
	[OM906.923]							10.04-	**114523**	24	4.0
	[OM906.926]							10.04-	**114523**	24	4.0
	[OM906.928]							10.04-	**114523**	24	4.0
	(Axor 2)[OM902.915]							10.04-	**111982**	24	4.0
								10.04-	**114523**	24	4.0
1831 11.0	(MK)[OM445.929]	01.94-	**110895**	28	55			01.94-	**110206**	24	5.4
		01.94-	**112159**	28	80			12.87- 09.96	**113855**	24	5.4
	[OM445.937]	01.94-	**110895**	28	55			01.94-	**110206**	24	5.4
		01.94-	**112159**	28	80			12.87- 09.96	**113855**	24	5.4
	(SK)[OM441.986]	07.92-	**110895**	28	55			07.92- 09.96	**113855**	24	5.4
		07.92-	**112159**	28	80			07.92-	**110206**	24	5.4
		07.92- 09.96	**113920**	28	35						
	[OM441.993]	07.92-	**110895**	28	55			07.92- 09.96	**113855**	24	5.4
		07.92-	**112159**	28	80			07.92-	**110206**	24	5.4
		07.92- 09.96	**113920**	28	35						
	[OM445.929]	01.94-	**110895**	28	55			07.87- 09.96	**113855**	24	5.4
		01.94-	**112159**	28	80			07.92-	**110206**	24	5.4
		01.94-	**113351**	28	100						
		01.94-	**113448**	28	100						
	[OM445.930]	01.94-	**110895**	28	55			01.94- 09.96	**113855**	24	5.4
		01.94-	**112159**	28	80			01.94-	**110206**	24	5.4
	[OM445.937]	01.94-	**110895**	28	55			07.87- 09.96	**113855**	24	5.4
		01.94-	**112159**	28	80			07.92-	**110206**	24	5.4
1831 11.9	(Actros)[OM541.920]	09.96-	**112561**	28	80			04.96- 10.02	**113851**	24	
		09.96-	**113278**					AC 09.96-	**112107**		
		09.96- 09.03	**113351**	28	100			04.96- 10.02	**111771**	24	6.2
		09.96- 09.03	**113448**	28	100			04.96- 10.02	**113609**	24	6.2
	[OM541.926]	04.97-	**112561**	28	80			04.97- 10.02	**113851**	24	
		04.97-	**113278**					04.97- 10.02	**113609**	24	6.2
		04.97-	**113351**	28	100			AC 04.97-	**112107**		
		04.97-	**113448**	28	100			04.97- 10.02	**111771**	24	6.2
1831 12.8	(MK)[OM402.987]	12.88- 08.94	**113920**	28	35			12.88- 08.94	**110206**	24	5.4
1831 9.6	(MK)[OM401.972]	12.90-	**110895**	28	55			12.90-	**110206**	24	5.4
		12.90- 02.91	**110906**	28	30			12.87- 09.96	**113855**	24	5.4
		12.90-	**112159**	28	80						
		03.91- 02.01	**113920**	28	35						
	[OM401.979]	12.88- 02.01	**113920**	28	35			12.88- 08.94	**110206**	24	5.4
		12.90-	**110895**	28	55			12.87- 09.96	**113855**	24	5.4
		12.90- 02.91	**110906**	28	30						
		12.90-	**112159**	28	80						
		12.90- 02.01	**113351**	28	100						
		12.90- 02.01	**113448**	28	100						
	[OM401.993]	12.90-	**110895**	28	55			12.87- 09.96	**113855**	24	5.4
		12.90- 02.91	**110906**	28	30			12.90-	**110206**	24	5.4
		12.90-	**112159**	28	80						
		03.91- 02.01	**113920**	28	35						
	(SK)[OM401.972]	12.90- 06.96	**110895**	28	55			07.87- 09.96	**113855**	24	5.4
		12.90- 02.01	**112159**	28	80			07.92-	**110206**	24	5.4
		02.91- 02.01	**113920**	28	35						
		06.96- 02.01	**113351**	28	100						
		06.96- 02.01	**113448**	28	100						
	[OM401.979]	02.91- 02.01	**113920**	28	35			07.87- 09.96	**113855**	24	5.4
		07.92-	**110895**	28	55			07.92-	**110206**	24	5.4
		07.92-	**112159**	28	80						
	[OM401.986]	05.91-	**110895**	28	55			05.91- 09.96	**113855**	24	5.4
		05.91-	**112159**	28	80			05.91-	**110206**	24	5.4
		05.91- 09.96	**113920**	28	35						
	[OM401.993]	02.91- 02.01	**113920**	28	35			07.87- 09.96	**113855**	24	5.4
		07.92-	**110895**	28	55			07.92-	**110206**	24	5.4
		07.92-	**112159**	28	80						
		07.92- 02.01	**113351**	28	100						
		07.92- 02.01	**113448**	28	100						
1832 11.9	(Actros)[OM541.940]	04.03-	**112561**	28	80			04.03-	**113851**	24	
		04.03-	**113278**					04.03-	**113609**	24	6.2
		04.03-	**113351**	28	100			04.03-	**111771**	24	6.2
		04.03-	**113448**	28	100						
	[OM541.970]							04.03-	**113609**	24	6.2
								04.03-	**113851**	24	
	[OM541.971]							04.03-	**113609**	24	6.2
								04.03-	**113851**	24	
1833 7.2	(Axor)[OM926.913]							10.04-	**114523**	24	4.0
	(Axor 2)[OM926.913]							10.04-	**111982**	24	4.0
								10.04-	**114523**	24	4.0
	(Econic)[OM926.934]							09.06-	**111982**	24	4.0
								10.07-	**114523**	24	4.0
	(Zetros)[OM926.935]							09.08-	**114523**	24	4.0
	[OM926.936]							09.08-	**114523**	24	4.0
1834 11.0	(MK)[OM441.986]	01.91-	**110895**	28	55			01.91-	**110206**	24	5.4
		01.91- 02.91	**110906**	28	30			12.87- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80						
		03.91- 02.01	**113920**	28	35						
	[OM441.987]	01.91-	**110895**	28	55			12.87- 09.96	**113855**	24	5.4
		01.91- 02.91	**110906**	28	30			01.91-	**110206**	24	5.4
		01.91-	**112159**	28	80						
		03.91- 09.96	**113920**	28	35						
	[OM441.989]	01.91-	**110895**	28	55			01.91-	**110206**	24	5.4
		01.91- 02.91	**110906**	28	30			12.87- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80						
		03.91- 02.01	**113920**	28	35						
	[OM441.991]	01.91-	**110895**	28	55			01.91-	**110206**	24	5.4
		01.91- 02.91	**110906**	28	30			12.87- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80						
		03.91- 02.01	**113920**	28	35						
	[OM445.920]	01.91-	**110895**	28	55			01.91-	**110206**	24	5.4
		01.91- 02.91	**110906**	28	30			12.87- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80						
		01.94- 01.01	**113920**	28	35						
	[OM445.921]	01.91-	**110895**	28	55			01.91-	**110206**	24	5.4
		01.91- 02.91	**110906**	28	30			12.87- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80						
		03.94- 09.96	**113920**	28	35						

	[OM445.939]	01.91-	**110895**	28	55	01.91-	**110206**	24	5.4
		01.91- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80				
		01.94- 01.01	**113920**	28	35				
	(SK)[OM441.986]	10.93-	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		10.93-	**112159**	28	80	10.93-	**110206**	24	5.4
		10.93- 09.96	**113920**	28	35				
	[OM441.989]	07.88- 09.93	**113920**	28	35				
	[OM441.996]	10.93-	**110895**	28	55	10.93-	**110206**	24	5.4
		10.93-	**112159**	28	80	07.87- 09.96	**113855**	24	5.4
		10.93- 09.96	**113920**	28	35				
	[OM445.920]	10.93-	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		10.93-	**112159**	28	80	10.93-	**110206**	24	5.4
		01.94- 09.96	**113920**	28	35				
	[OM445.939]	10.93-	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		10.93-	**112159**	28	80	10.93-	**110206**	24	5.4
		01.94- 09.96	**113920**	28	35				
1835 11.9	(Actros)[OM541.922]	09.96-	**112561**	28	80	04.96- 10.02	**111771**	24	6.2
		09.96-	**113278**			04.96- 10.02	**113609**	24	6.2
		09.96-	**113351**	28	100	AC 09.96-	**112107**		
		09.96-	**113448**	28	100	04.96- 10.02	**113851**	24	
	[OM541.927]	04.97-	**112561**	28	80	AC 04.97-	**112107**		
		04.97-	**113278**			04.97- 10.02	**113851**	24	
		04.97-	**113351**	28	100	04.97- 10.02	**113609**	24	6.2
		04.97-	**113448**	28	100	04.97- 10.02	**111771**	24	6.2
1835 12.0	(Axor)[OM457.937]	01.02-	**113278**			01.02- 10.04	**113851**	24	
		01.02-	**113351**	28	100	01.02-	**113609**	24	6.2
1836 11.9	(Actros)[OM541.942]	04.03-	**112561**	28	80	04.03-	**111771**	24	6.2
		04.03-	**113278**			04.03-	**113609**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113851**	24	
		04.03-	**113448**	28	100				
	(Actros MP2 / MP3)[OM541.943]		**112561**	28	80				
1836 12.0	(Axor 2)[OM457.937]	10.04-	**113351**	28	100				
	[OM457.948]	10.04-	**113351**	28	100				
	[OM457.980]	10.04-	**113351**	28	100				
1838 12.8	(SK)[OM402.971]	12.90- 08.96	**110895**	28	55	12.90- 02.01	**110206**	24	5.4
		12.90- 02.91	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		12.90- 02.01	**112159**	28	80				
		03.91- 02.01	**113920**	28	35				
	[OM402.972]	12.90-	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		12.90- 02.91	**110906**	28	30	12.90- 02.01	**110206**	24	5.4
		12.90-	**112159**	28	80				
		03.91- 02.01	**113920**	28	35				
	[OM402.975]	12.90- 08.96	**110895**	28	55	12.90- 02.01	**110206**	24	5.4
		12.90- 02.91	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		12.90-	**112159**	28	80				
		03.91- 02.01	**113920**	28	35				
	[OM402.978]	12.92-	**110895**	28	55	12.92- 09.96	**113855**	24	5.4
		12.92-	**112159**	28	80	12.92-	**110206**	24	5.4
		12.92- 02.01	**113920**	28	35				
	[OM402.985]	12.90-	**110895**	28	55	12.90- 02.01	**110206**	24	5.4
		12.90- 02.91	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		12.90-	**112159**	28	80				
		03.91- 02.01	**113920**	28	35				
	[OM402.986]	12.90-	**110895**	28	55	12.90- 02.01	**110206**	24	5.4
		12.90- 02.91	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		12.90-	**112159**	28	80				
		03.91- 02.01	**113920**	28	35				
	[OM402.996]	12.92-	**110895**	28	55	12.92- 09.96	**113855**	24	5.4
		12.92-	**112159**	28	80	12.92-	**110206**	24	5.4
		12.92- 09.96	**113920**	28	35				
1838 14.6	(SK)[OM440.978]	12.90- 02.01	**113920**	28	35	12.90- 02.01	**110206**	24	5.4
	[OM440.979]	12.92- 09.96	**113920**	28	35	12.92-	**110206**	24	5.4
	[OM440.982]	12.92- 09.96	**113920**	28	35	12.92-	**110206**	24	5.4
	[OM440.991]	12.90- 02.01	**113920**	28	35	12.90- 02.01	**110206**	24	5.4
	[OM446.924]	06.95-	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		06.95-	**112159**	28	80	06.95- 02.01	**110206**	24	5.4
	[OM446.925]	06.95-	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		06.95-	**112159**	28	80	06.95-	**110206**	24	5.4
	[OM446.927]	01.94-	**112159**	28	80	01.94-	**110206**	24	5.4
	[OM446.943]	12.90- 02.01	**113920**	28	35	12.90- 02.01	**110206**	24	5.4
1840 11.9	(Actros)[OM541.923]	09.96- 09.03	**112561**	28	80	AC 09.96-	**112107**		
		09.96-	**113278**			04.96- 10.02	**113609**	24	6.2
		09.96-	**113351**	28	100	04.96- 10.02	**113851**	24	
		09.96-	**113448**	28	100	04.96- 10.02	**111771**	24	6.2
	[OM541.924]	04.97-	**112561**	28	80	04.97- 10.02	**111771**	24	6.2
		04.97-	**113278**			04.97- 10.02	**113609**	24	6.2
		04.97-	**113351**	28	100	AC 04.97-	**112107**		
		04.97-	**113448**	28	100	04.97- 10.02	**113851**	24	
1840 12.0	(Axor)[OM457.937]	01.02-	**113278**			01.02- 10.04	**113851**	24	
		01.02-	**113351**	28	100	01.02-	**113609**	24	6.2
	(Axor 2)[OM457.937]	10.04-	**113351**	28	100				
	[OM457.948]	10.04-	**113351**	28	100				
	[OM457.955]	10.04-	**113351**	28	100				
	[OM457.980]	10.04-	**113351**	28	100				
1840 12.8	(SK)[OM402.971]	07.91- 07.92	**110895**	28	55	07.91- 07.92	**113855**	24	5.4
		07.91- 07.92	**112159**	28	80	07.91- 07.92	**110206**	24	5.4
		07.91- 07.92	**113920**	28	35				
1841 11.9	(Actros)[OM541.944]	04.03-	**112561**	28	80	04.03-	**113609**	24	6.2
		04.03-	**113278**			04.03-	**111771**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113851**	24	
		04.03-	**113448**	28	100				
	[OM541.974]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	(Actros MP2 / MP3)[OM541.991]	04.03-	**113351**	28	100				
1841 12.0	(Actros)[OM541.944]					02.05-	**113609**	24	6.2
						02.05-	**113851**	24	
	[OM541.974]					02.05-	**113609**	24	6.2
						02.05-	**113851**	24	
1843 11.9	(Actros)[OM541.921]	04.97-	**112561**	28	80	04.97- 10.02	**113609**	24	6.2
		04.97-	**113278**			04.97- 10.02	**113851**	24	
		04.97-	**113351**	28	100	AC 04.97-	**112107**		
		04.97-	**113448**	28	100	04.97- 10.02	**111771**	24	6.2
	[OM541.925]	09.96-	**112561**	28	80	AC 09.96-	**112107**		
		09.96-	**113278**			04.96- 10.02	**113609**	24	6.2
		09.96-	**113351**	28	100	04.96- 10.02	**111771**	24	6.2
		09.96-	**113448**	28	100	04.96- 10.02	**113851**	24	
1843 12.0	(Axor)[OM457.937]	01.02-	**113278**			01.02-	**113851**	24	
		01.02-	**113351**	28	100	01.02-	**113609**	24	6.2
	(Axor 2)[OM457.937]	10.04-	**113351**	28	100				
	[OM457.948]	10.04-	**113351**	28	100				
	[OM457.980]	10.04-	**113351**	28	100				
1844 11.9	(Actros)[OM541.921]	04.03-	**112561**	28	80	04.03-	**113609**	24	6.2
		04.03-	**113278**			04.03-	**111771**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113851**	24	
		04.03-	**113448**	28	100				
	[OM541.946]	04.03-	**112561**	28	80	04.03-	**113851**	24	
		04.03-	**113278**			04.03-	**111771**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113609**	24	6.2
		04.03-	**113448**	28	100				
	[OM541.976]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	

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1844 12.0	(Actros)[OM541.946]			**110895**	28	55	04.03-	**113609**	24	6.2
							04.03-	**113851**	24	
	[OM541.976]						04.03-	**113609**	24	6.2
							04.03-	**113851**	24	
1844 14.6	(SK)[OM440.970]	11.91-		**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		11.91-		**112159**	28	80	11.91-	**110206**	24	5.4
		11.91-	09.96	**113920**	28	35				
	[OM446.922]	11.91-		**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		11.91-		**112159**	28	80	11.91-	**110206**	24	5.4
		01.94-	09.96	**113920**	28	35				
1846 11.9	(Actros)[OM541.948]	04.03-		**112561**	28	80	04.03-	**113851**	24	
		04.03-		**113278**			04.03-	**113609**	24	6.2
		04.03-		**113351**	28	100				
	[OM541.980]	04.03-		**113351**	28	100	04.03-	**113851**	24	
							04.03-	**113609**	24	6.2
	[OM541.981]						04.03-	**113609**	24	6.2
							04.03-	**113851**	24	
1846 12.0	(Actros)[OM541.948]						04.03-	**113609**	24	6.2
							04.03-	**113851**	24	
1848 11.9	(Actros)[OM541.948]						04.03-	**113609**	24	6.2
							04.03-	**113851**	24	
1848 12.0	(Actros)[OM541.948]						04.03-	**113609**	24	6.2
							04.03-	**113851**	24	
1848 15.9	(Actros)[OM542.921]	04.03-		**112159**	28	80	AC 09.96-	**112107**		
		09.96-		**112561**	28	80	04.96- 10.02	**113609**	24	6.2
		09.96-		**113278**			04.96- 10.02	**113851**	24	
		09.96-		**113351**	28	100	04.96- 10.02	**111771**	24	6.2
		09.96-		**113448**	28	100				
	[OM542.925]	04.97-		**112561**	28	80	AC 04.97-	**112107**		
		04.97-		**113278**			04.97- 10.02	**113609**	24	6.2
		04.97-		**113351**	28	100	04.97- 10.02	**111771**	24	6.2
		04.97-		**113448**	28	100	04.97- 10.02	**113851**	24	
1850 14.6	(SK)[OM440.973]	07.87-	09.96	**111889**			07.87- 09.96	**110206**	24	5.4
		12.90-		**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		12.90-	02.91	**110906**	28	30				
		12.90-		**112159**	28	80				
		03.91-	02.01	**113920**	28	35				
	[OM442.971]	12.90-		**110895**	28	55	12.90-	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		12.90-		**112159**	28	80				
		03.91-	02.01	**113920**	28	35				
	[OM442.985]	07.87-	09.96	**111889**			07.87- 09.96	**110206**	24	5.4
		12.90-		**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		12.90-	02.91	**110906**	28	30				
		12.90-		**112159**	28	80				
		03.91-	02.01	**113920**	28	35				
	[OM442.989]	12.90-		**110895**	28	55	12.90-	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		12.90-		**112159**	28	80				
		03.91-	02.01	**113920**	28	35				
	[OM442.992]	07.87-	09.96	**111629**	28	120	07.87- 09.96	**113855**	24	5.4
		12.90-		**110895**	28	55	07.87- 09.96	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30				
		12.90-		**112159**	28	80				
		03.91-	02.01	**113920**	28	35				
	[OM442.997]	12.90-		**110895**	28	55	12.90-	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		12.90-		**112159**	28	80				
		03.91-	02.01	**113920**	28	35				
1850 15.9	(Actros)[OM542.940]	04.03-		**112561**	28	80	04.03-	**111771**	24	6.2
		04.03-		**113278**			04.03-	**113609**	24	6.2
		04.03-		**113351**	28	100	04.03-	**113851**	24	
		04.03-		**113448**	28	100				
1851 15.9	(Actros)[OM542.940]	04.03-		**112561**	28	80	04.03-	**113851**	24	
		04.03-		**113351**	28	100	04.03-	**113609**	24	6.2
		04.03-		**113448**	28	100	04.03-	**111771**	24	6.2
1853 14.6	(SK)[OM446.920]	01.96-		**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		01.96-		**112159**	28	80	01.96-	**110206**	24	5.4
	[OM446.946]	01.96-		**110895**	28	55	01.96- 09.96	**113855**	24	5.4
		01.96-		**112159**	28	80	01.96-	**110206**	24	5.4
1853 15.9	(Actros)[OM542.920]	09.96-		**112561**	28	80	04.96- 10.02	**113609**	24	6.2
		09.96-		**113278**			04.96- 10.02	**113851**	24	
		09.96-		**113351**	28	100	04.96- 10.02	**111771**	24	6.2
		09.96-		**113448**	28	100	AC 09.96-	**112107**		
1854 15.9	(Actros)[OM542.942]	04.03-		**112561**	28	80	04.03-	**113609**	24	6.2
		04.03-		**113278**			04.03-	**111771**	24	6.2
		04.03-		**113351**	28	100	04.03-	**113851**	24	
		04.03-		**113448**	28	100				
1855 15.9	(Actros MP2 / MP3)	06.08-		**113351**	28	100				
1857 15.9	(Actros)[OM542.922]	04.97-		**112561**	28	80	04.97- 10.02	**113609**	24	6.2
		04.97-		**113278**			04.97- 10.02	**111771**	24	6.2
		04.97-		**113351**	28	100	AC 04.97-	**112107**		
		04.97-		**113448**	28	100	04.97- 10.02	**113851**	24	
1858 15.9	(Actros)[OM542.944]	04.03-		**112561**	28	80	04.03-	**111771**	24	6.2
		04.03-		**113278**			10.02-	**113609**	24	6.2
		04.03-		**113351**	28	100	10.02-	**113851**	24	
		04.03-		**113448**	28	100				
1860 15.9	(Actros MP2 / MP3)[OM542.964]	06.08-		**113351**	28	100				
1860 16.0	(Actros)[OM542.964]						05.05-	**113609**	24	6.2
							05.05-	**113851**	24	
1919 9.6	(NG)[OM401.909]	03.78-	08.82	**110113**	28	27	05.74- 08.82	**112120**	24	6.6
							03.77- 08.82	**110206**	24	5.4
							05.74- 02.77	**110210**	24	6.6
							05.74- 08.82	**113855**	24	5.4
	[OM401.916]	03.78-	08.82	**110113**	28	27	05.74- 08.82	**112120**	24	6.6
							03.77- 08.82	**110206**	24	5.4
							05.74- 02.77	**110210**	24	6.6
							05.74- 08.82	**113855**	24	5.4
1922 10.9	(NG)[OM421.905]	10.81-	10.86	**110113**	28	27	10.81- 03.91	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55	10.81- 03.91	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30	10.81- 10.90	**110550**	24	4.0
		10.88-	03.91	**112159**	28	80	05.83- 03.91	**110210**	24	6.6
1922 11.3	(SK)[OM441.905]	05.89-	08.94	**110895**	28	55	05.89- 08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89- 08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80				
		03.91-	08.94	**113920**	28	35				
	[OM441.914]	05.89-	08.94	**110895**	28	55	05.89- 08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89- 08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80				
		03.91-	08.94	**113920**	28	35				
	[OM441.923]	05.89-	08.94	**110895**	28	55	05.89- 08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89- 08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80				
		03.91-	08.94	**113920**	28	35				
	[OM441.926]	08.89-	08.94	**110895**	28	55	08.89- 08.94	**110206**	24	5.4
		08.89-	02.91	**110906**	28	30	08.89- 08.94	**113855**	24	5.4
		08.89-	08.94	**112159**	28	80				
		03.91-	08.94	**113920**	28	35				
1926 12.8	(NG)[OM402.906]	03.78-	12.80	**110113**	28	27	08.73- 09.96	**112120**	24	6.6
							03.77- 12.80	**110206**	24	5.4
							08.73- 02.77	**110210**	24	6.6
							08.73- 09.96	**113855**	24	5.4

	[OM402.912]	03.78-	12.80	**110113**	28	27	03.77-	12.80	**110206**	24	5.4
							08.73-	02.77	**110210**	24	6.6
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.916]	03.78-	12.80	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							05.74-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
1926 15.1	(MK)[OM442.914]	12.87-	09.96	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		12.87-	12.91	**110906**	28	30					
		12.87-	09.96	**113920**	28	35					
	[OM442.922]	12.87-	09.96	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		12.87-	02.91	**110906**	28	30					
		12.87-	09.96	**113920**	28	35					
	[OM442.932]	12.87-	09.96	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		12.87-	02.91	**110906**	28	30					
		12.87-	09.96	**113920**	28	35					
1928 14.6	(NG)[OM422.905]	10.86-	03.91	**110113**	28	27	01.80-	03.91	**110206**	24	5.4
		11.86-	03.91	**110895**	28	55	01.80-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	05.83-	03.91	**110210**	24	6.6
		10.88-	03.91	**112159**	28	80					
1928 14.6	(NG)[OM422.905]	01.80-	10.86	**110113**	28	27	05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	01.80-	03.91	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80	08.73-	09.96	**112120**	24	6.6
							01.80-	05.89	**110550**	24	4.0
	[OM422.906]	01.80-	10.86	**110113**	28	27	05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	01.80-	03.91	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80	08.73-	09.96	**112120**	24	6.6
	[OM422.907]	01.80-	10.86	**110113**	28	27	05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
		10.88-	03.91	**112159**	28	80	01.80-	03.91	**110206**	24	5.4
							01.80-	05.89	**110550**	24	4.0
	[OM422.911]	01.80-	10.86	**110113**	28	27	05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
		10.88-	03.91	**112159**	28	80	01.80-	03.91	**110206**	24	5.4
							01.80-	05.89	**110550**	24	4.0
	[OM422.913]	01.80-	10.88	**110113**	28	27	01.80-	03.91	**110206**	24	5.4
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80	05.83-	03.91	**110210**	24	6.6
							01.80-	05.89	**110550**	24	4.0
1929 15.1	(SK)[OM442.906]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**110206**	24	5.4
		07.88-	08.94	**113920**	28	35					
		10.88-	08.94	**112159**	28	80					
	[OM442.907]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**113920**	28	35					
		10.88-	08.94	**112159**	28	80					
	[OM442.908]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		10.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.909]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.916]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		10.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.923]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		10.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.924]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.925]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.926]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**113855**	24	5.4
		10.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.929]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**113855**	24	5.4
		10.88-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.971]	07.88-	09.93	**113920**	28	35	07.88-	09.93	**110206**	24	5.4
1929 18.3	(SK)[OM443.940]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
1932 15.9	(NG)[OM403.916]	08.73-	09.83	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							08.73-	09.83	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM403.931]	08.73-	09.83	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							08.73-	09.83	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
1933 14.6	(NG)[OM422.952]	11.80-	10.86	**110113**	28	27	11.80-	03.91	**110550**	24	4.0
		11.86-	03.91	**110895**	28	55	11.80-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
		10.88-	03.91	**112159**	28	80	08.73-	09.96	**113855**	24	5.4
	[OM422.954]	11.80-	10.86	**110113**	28	27	11.80-	03.91	**110550**	24	4.0
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	11.80-	03.91	**110210**	24	6.6
		10.88-	03.91	**112159**	28	80	08.73-	09.96	**113855**	24	5.4
	[OM422.956]	11.80-	10.86	**110113**	28	27	11.80-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	11.80-	03.91	**110550**	24	4.0
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80	08.73-	09.96	**112120**	24	6.6
	[OM422.957]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	11.80-	03.91	**110550**	24	4.0
		10.88-	03.91	**112159**	28	80	11.80-	03.91	**110210**	24	6.6
	[OM422.958]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	11.80-	03.91	**110550**	24	4.0
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80	11.80-	03.91	**110210**	24	6.6
1935 14.6	(NG)[OM442.950]	02.86-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	09.89	**110895**	28	55	02.86-	09.89	**110206**	24	5.4
		11.86-	09.89	**110906**	28	30					
		10.88-	09.89	**112159**	28	80					
	[OM442.952]	02.86-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	09.89	**110895**	28	55	02.86-	09.89	**110206**	24	5.4
		11.86-	09.89	**110906**	28	30					
		10.88-	09.89	**112159**	28	80					
	[OM442.962]	09.87-	03.91	**110895**	28	55	09.87-	03.91	**113855**	24	5.4
		09.87-	03.91	**110906**	28	30	09.87-	03.91	**110206**	24	5.4
		10.88-	03.91	**112159**	28	80					
	(SK)[OM440.940]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					

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	[OM442.942]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**110206**	24	5.4
		05.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.943]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**110206**	24	5.4
		05.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.944]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.963]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.964]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**110206**	24	5.4
		05.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.966]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**110206**	24	5.4
		05.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.971]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.972]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.976]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.977]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**110206**	24	5.4
		05.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.978]	03.81-	08.94	**113920**	28	35	05.89-	08.94	**110206**	24	5.4
		05.89-	08.94	**110895**	28	55	05.89-	08.94	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30					
		05.89-	08.94	**112159**	28	80					
1936 18.3	(NG)[OM423.905]	10.81-	10.86	**110113**	28	27	10.81-	03.91	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55	10.81-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30	01.80-	03.91	**110550**	24	4.0
		10.88-	03.91	**112159**	28	80	10.81-	03.91	**112120**	24	6.6
	[OM423.906]	10.81-	10.86	**110113**	28	27	10.81-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	10.81-	03.91	**110550**	24	4.0
		11.86-	03.91	**110906**	28	30	10.81-	03.91	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80	10.81-	03.91	**110210**	24	6.6
	[OM423.907]	10.81-	10.86	**110113**	28	27	10.81-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	10.81-	03.91	**110550**	24	4.0
		11.86-	03.91	**110906**	28	30	10.81-	03.91	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80	10.81-	03.91	**110210**	24	6.6
	[OM423.908]	10.81-	10.86	**110113**	28	27	10.81-	03.91	**110210**	24	6.6
		06.85-	09.96	**113920**	28	35	10.81-	03.91	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55	10.81-	03.91	**110550**	24	4.0
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
		10.88-	03.91	**112159**	28	80					
1938 14.6	(NG)[OM422.953]	11.80-	10.86	**110113**	28	27	11.80-	06.90	**110550**	24	4.0
		11.86-	06.90	**110895**	28	55	11.80-	06.90	**110210**	24	6.6
		11.86-	06.90	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
		10.88-	06.90	**112159**	28	80	08.73-	09.96	**113855**	24	5.4
	[OM422.955]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	06.90	**110895**	28	55	11.80-	06.90	**110210**	24	6.6
		11.86-	06.90	**110906**	28	30					
		10.88-	06.90	**112159**	28	80					
	[OM422.959]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	06.90	**110895**	28	55	11.80-	06.90	**110550**	24	4.0
		11.86-	06.90	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	06.90	**112159**	28	80	11.80-	06.90	**110210**	24	6.6
1944 14.6	(NG)[OM442.951]	10.85-	10.86	**110113**	28	27	10.85-	12.89	**110206**	24	5.4
		11.86-	12.89	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	12.89	**110906**	28	30					
		10.88-	12.89	**112159**	28	80					
1945 18.3	(SK)[OM443.940]						07.88-	08.94	**110210**	24	6.6
1948 14.6	(SK)[OM442.982]	09.88-	07.92	**110895**	28	55	09.88-	07.92	**113855**	24	5.4
		09.88-	02.91	**110906**	28	30	09.88-	07.92	**110206**	24	5.4
		10.88-	07.92	**112159**	28	80					
		03.91-	07.92	**113920**	28	35					
	[OM442.984]	09.88-	07.92	**110895**	28	55	09.88-	07.92	**110206**	24	5.4
		09.88-	02.91	**110906**	28	30	09.88-	07.92	**113855**	24	5.4
		10.88-	07.92	**112159**	28	80					
		03.91-	07.92	**113920**	28	35					
	[OM442.985]	09.88-	07.92	**110895**	28	55	09.88-	07.92	**113855**	24	5.4
		09.88-	02.91	**110906**	28	30	09.88-	07.92	**110206**	24	5.4
		10.88-	07.92	**112159**	28	80					
		03.91-	07.92	**113920**	28	35					
	[OM442.989]	09.88-	07.92	**110895**	28	55	09.88-	07.92	**113855**	24	5.4
		09.88-	02.91	**110906**	28	30	09.88-	07.92	**110206**	24	5.4
		10.88-	07.92	**112159**	28	80					
		03.91-	07.92	**113920**	28	35					
2020 6.0	(LK/LN2)[OM366.995]	01.84-	02.91	**110906**	28	30	05.92-	12.98	**113979**	24	4.0
		03.91-	12.98	**110895**	28	55	01.84-	12.98	**110524**	24	4.0
		03.91-	12.98	**113920**	28	35					
2024 11.0	(SK)[OM445.924]						01.94-		**110206**	24	5.4
	[OM445.925]						01.94-		**110206**	24	5.4
2024 6.0	(LK/LN2)[OM356.999]	01.84-	12.98	**113920**	28	35	01.84-	12.98	**110524**	24	4.0
							01.84-	12.98	**113979**	24	4.0
	[OM357.941]	01.84-	12.98	**113920**	28	35	01.84-	12.98	**110524**	24	4.0
							01.84-	12.98	**113979**	24	4.0
	[OM357.947]	01.84-	12.98	**113920**	28	35	01.84-	12.98	**110524**	24	4.0
							01.84-	12.98	**113979**	24	4.0
2024 9.6	(SK)[OM401.975]	02.93-		**110895**	28	55	02.93-	09.96	**113855**	24	5.4
		02.93-		**112159**	28	80	02.93-		**110206**	24	5.4
		02.93-	09.94	**113920**	28	35	02.93-		**110210**	24	6.6
	[OM401.984]	02.93-		**110895**	28	55	02.93-	09.96	**113855**	24	5.4
		02.93-		**112159**	28	80	02.93-		**110206**	24	5.4
		02.93-	09.96	**113920**	28	35	02.93-		**110210**	24	6.6
2025 12.8	(NG)[OM402.912]	10.76-	10.80	**110113**	28	27	03.77-	10.80	**110206**	24	5.4
							10.76-	02.77	**110210**	24	6.6
							10.76-	10.80	**113855**	24	5.4
	[OM402.916]	10.76-	10.80	**110113**	28	27	03.77-	10.80	**110206**	24	5.4
							10.76-	02.77	**110210**	24	6.6
							10.76-	10.80	**113855**	24	5.4
2025 14.6	(NG)[OM422.909]	08.83-	10.86	**110113**	28	27	08.83-	03.91	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55	08.83-	03.91	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	08.83-	03.91	**110210**	24	6.6
		10.88-	03.91	**112159**	28	80					
2027 11.0	(SK)[OM445.933]						02.93-	09.96	**110206**	24	5.4
2027 9.6	(SK)[OM401.989]						02.93-	09.96	**110206**	24	5.4

2028 14.6	(NG)[OM422.905]	01.80-	10.86	**110113**	28	27	01.80-	06.89	**110210**	24	6.6
		11.86-	06.89	**110895**	28	55	01.80-	06.89	**113855**	24	5.4
		11.86-	06.89	**110906**	28	30	01.80-	06.89	**110206**	24	5.4
		10.88-	06.89	**112159**	28	80					
	[OM422.906]	01.80-	10.86	**110113**	28	27	01.80-	06.89	**110210**	24	6.6
		11.86-	06.89	**110895**	28	55	01.80-	06.89	**113855**	24	5.4
		11.86-	06.89	**110906**	28	30	01.80-	06.89	**112120**	24	6.6
		10.88-	06.89	**112159**	28	80	01.80-	06.89	**110206**	24	5.4
	[OM422.907]	01.80-	05.85	**110113**	28	27	05.83-	06.89	**110210**	24	6.6
		06.85-	06.89	**113920**	28	35	01.80-	06.89	**110206**	24	5.4
		11.86-	06.89	**110895**	28	55					
		10.88-	06.89	**112159**	28	80					
	[OM422.910]	01.80-	10.86	**110113**	28	27	01.80-	06.89	**110210**	24	6.6
		11.86-	06.89	**110895**	28	55	01.80-	06.89	**113855**	24	5.4
		11.86-	06.89	**110906**	28	30	01.80-	06.89	**110206**	24	5.4
		10.88-	06.89	**112159**	28	80	01.80-	06.89	**112120**	24	6.6
	[OM422.911]	01.80-	10.86	**110113**	28	27	01.80-	06.89	**110206**	24	5.4
		06.85-	06.89	**113920**	28	35	01.80-	06.89	**112120**	24	6.6
		11.86-	06.89	**110895**	28	55	01.80-	06.89	**113855**	24	5.4
		11.86-	06.89	**110906**	28	30	01.80-	06.89	**110210**	24	6.6
		10.88-	06.89	**112159**	28	80					
	[OM422.913]	01.80-	05.85	**110113**	28	27	01.80-	06.89	**110206**	24	5.4
		06.85-	06.89	**113920**	28	35	05.83-	06.89	**110210**	24	6.6
		11.86-	06.89	**110895**	28	55					
		10.88-	06.89	**112159**	28	80					
2031 11.0	(SK)[OM445.929]						01.94-	09.96	**110206**	24	5.4
	[OM445.930]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
2031 11.9	(Actros)[OM541.920]	04.96-		**112561**	28	80	AC 04.96-		**112107**		
		04.96-		**113278**			04.96-	10.02	**113609**	24	6.2
		04.96-		**113351**	28	100	04.96-	10.02	**113851**	24	
		04.96-		**113448**	28	100	04.96-	10.02	**111771**	24	6.2
	[OM541.926]	04.96-	01.01	**112561**	28	80	04.96-	10.02	**113609**	24	6.2
		04.96-	01.01	**113278**			AC 04.96-	01.01	**112107**		
		04.96-	01.01	**113351**	28	100	04.96-	10.02	**113851**	24	
		04.96-	01.01	**113448**	28	100	04.96-	10.02	**111771**	24	6.2
2031 12.8	(SK)[OM402.978]	03.92-	08.96	**110895**	28	55	03.92-		**110206**	24	5.4
		03.92-	08.96	**113920**	28	35	03.92-		**110210**	24	6.6
	[OM402.996]	03.92-	08.96	**110895**	28	55	03.92-		**110206**	24	5.4
		03.92-	08.96	**113920**	28	35	03.92-		**110210**	24	6.6
	[OM440.979]	03.92-	08.96	**113920**	28	35	03.92-		**110206**	24	5.4
2031 14.6	(SK)[OM446.927]	01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
2031 9.6	(SK)[OM401.972]	03.92-	09.96	**110895**	28	55	03.92-	09.96	**113855**	24	5.4
		03.92-	09.96	**112159**	28	80	03.92-	09.96	**110206**	24	5.4
		03.92-	09.96	**113920**	28	35	03.92-		**110210**	24	6.6
	[OM401.979]	03.92-	09.96	**110895**	28	55	03.92-	09.96	**113855**	24	5.4
		03.92-	09.96	**112159**	28	80	03.92-	09.96	**110206**	24	5.4
		03.92-	09.96	**113920**	28	35	03.92-		**110210**	24	6.6
	[OM401.986]	03.92-	08.96	**110895**	28	55	03.92-		**110206**	24	5.4
		03.92-	08.96	**113920**	28	35	03.92-		**110210**	24	6.6
	[OM401.993]	03.92-	09.96	**110895**	28	55	03.92-	09.96	**113855**	24	5.4
		03.92-	09.96	**112159**	28	80	03.92-	09.96	**110206**	24	5.4
		03.92-	09.96	**113920**	28	35					
2032 11.9	(Actros)[OM541.920]	04.03-		**113278**			04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100	04.03-		**113851**	24	
		04.03-		**113448**	28	100	04.03-		**111771**	24	6.2
	[OM541.926]	04.03-		**113278**			04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100	04.03-		**113851**	24	
		04.03-		**113448**	28	100	04.03-		**111771**	24	6.2
	[OM541.940]	04.03-		**113278**			04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100	04.03-		**113851**	24	
		04.03-		**113448**	28	100	04.03-		**111771**	24	6.2
	[OM541.941]	04.03-		**113278**			04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100	04.03-		**113851**	24	
		04.03-		**113448**	28	100	04.03-		**111771**	24	6.2
2032 14.6	(NG)[OM422.952]	12.81-	10.86	**110113**	28	27	12.81-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55	12.81-	05.87	**113855**	24	5.4
		11.86-	05.87	**110906**	28	30					
	[OM422.956]	12.81-	10.86	**110113**	28	27	12.81-	05.87	**113855**	24	5.4
		11.86-	05.87	**110895**	28	55	12.81-	05.87	**110210**	24	6.6
		11.86-	05.87	**110906**	28	30					
2032 15.9	(NG)[OM403.931]	08.75-	09.83	**110113**	28	27	08.75-	09.83	**112120**	24	6.6
							08.75-	09.83	**110210**	24	6.6
							08.75-	09.83	**113855**	24	5.4
	[OM403.932]	08.75-	09.83	**110113**	28	27	08.75-	09.83	**112120**	24	6.6
							08.75-	09.83	**110210**	24	6.6
							08.75-	09.83	**113855**	24	5.4
2035 11.9	(Actros)[OM541.922]	04.96-		**113351**	28	100	04.96-	10.02	**113609**	24	6.2
		04.96-		**113448**	28	100	04.96-	10.02	**111771**	24	6.2
							04.96-	10.02	**113851**	24	
	[OM541.927]	04.97-		**112561**	28	80	AC 04.97-		**112107**		
		04.97-		**113278**			04.97-	10.02	**113851**	24	
		04.97-		**113351**	28	100	04.97-	10.02	**113609**	24	6.2
		04.97-		**113448**	28	100	04.97-	10.02	**111771**	24	6.2
2035 14.6	(NG)[OM442.950]	06.86-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110895**	28	55	06.86-	07.89	**110206**	24	5.4
		11.86-	07.89	**110906**	28	30					
	[OM442.952]	06.86-	10.86	**110113**	28	27	06.86-	07.89	**110206**	24	5.4
		11.86-	07.89	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110906**	28	30					
	[OM442.958]	06.86-	10.86	**110113**	28	27	06.86-	07.89	**110206**	24	5.4
		11.86-	07.89	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110906**	28	30					
2036 11.9	(Actros)[OM541.922]	04.03-		**113278**			04.03-		**113851**	24	
		04.03-		**113351**	28	100	04.03-		**113609**	24	6.2
		04.03-		**113448**	28	100	04.03-		**111771**	24	6.2
	[OM541.927]	04.03-		**113278**			04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100	04.03-		**113851**	24	
	[OM541.942]	04.03-		**113278**			04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100	04.03-		**113851**	24	
	[OM541.943]	04.03-		**113278**			04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100	04.03-		**113851**	24	
	(Actros MP2 / MP3)[OM541.922]	04.03-		**112561**	28	80					
	[OM541.942]	04.03-		**112561**	28	80					
	[OM541.972]	04.03-		**112561**	28	80					
	[OM541.998]	04.03-		**112561**	28	80					
2036 14.6	(NG)[OM442.950]	03.84-	05.85	**110113**	28	27	03.84-	06.89	**110210**	24	6.6
		06.85-	11.86	**113920**	28	35					
		11.86-	06.89	**110895**	28	55					
		10.88-	06.89	**112159**	28	80					
	[OM442.962]	03.84-	05.85	**110113**	28	27	03.84-	06.89	**110210**	24	6.6
		03.84-	06.89	**113920**	28	35					
		11.86-	06.89	**110895**	28	55					
		10.88-	06.89	**112159**	28	80					
2036 18.3	(NG)[OM423.905]	03.84-	10.86	**110113**	28	27	03.84-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	03.84-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	03.84-	03.91	**110210**	24	6.6
		10.88-	03.91	**112159**	28	80					
	[OM423.908]	03.84-	10.86	**110113**	28	27	03.84-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	03.84-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30	03.84-	03.91	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80					

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2038 12.8	(SK)[OM402.971]	11.91-	**110895**	28	55	11.91- 09.96	**113855**	24	5.4
		11.91-	**112159**	28	80	11.91-	**110206**	24	5.4
		11.91- 08.96	**113920**	28	35	11.91-	**110210**	24	6.6
	[OM402.972]	11.91- 08.96	**113920**	28	35	11.91-	**110206**	24	5.4
						11.91-	**110210**	24	6.6
						11.91- 09.96	**113855**	24	5.4
	[OM402.978]	12.92-	**110895**	28	55	12.92- 09.96	**113855**	24	5.4
		12.92-	**112159**	28	80	12.92-	**110206**	24	5.4
		12.92- 09.96	**113920**	28	35				
	[OM402.985]	11.91-	**110895**	28	55	11.91- 09.96	**113855**	24	5.4
		11.91-	**112159**	28	80	11.91-	**110206**	24	5.4
		11.91- 09.96	**113920**	28	35	11.91-	**110210**	24	6.6
	[OM402.986]	11.91- 08.96	**113920**	28	35	11.91-	**110206**	24	5.4
						11.91-	**110210**	24	6.6
						11.91- 09.96	**113855**	24	5.4
2038 14.6	(SK)[OM440.970]	12.92- 09.96	**113920**	28	35	12.92-	**110206**	24	5.4
	[OM440.979]	12.92-	**112159**	28	80	12.92-	**110206**	24	5.4
	[OM446.925]	01.94-	**112159**	28	80	01.94-	**110206**	24	5.4
	[OM446.927]	01.94-	**112159**	28	80	01.94-	**110206**	24	5.4
2040 11.9	(Actros)[OM541.923]	04.96-	**112561**	28	80	AC 04.96-	**112107**		
		04.96-	**113278**			04.96- 10.02	**113851**	24	
		04.96-	**113351**	28	100	04.96- 10.02	**113609**	24	6.2
		04.96-	**113448**	28	100	04.96- 10.02	**111771**	24	6.2
	[OM541.924]	04.96- 01.01	**112561**	28	80	AC 04.96- 01.01	**112107**		
		04.96- 01.01	**113278**			04.96- 10.02	**113609**	24	6.2
		04.96- 01.01	**113351**	28	100	04.96- 10.02	**111771**	24	6.2
		04.96- 01.01	**113448**	28	100	04.96- 10.02	**113851**	24	
2041 11.9	(Actros)[OM541.923]	04.03-	**113278**			04.03-	**113609**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113851**	24	
		04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	[OM541.924]	04.03-	**113278**			04.03-	**113609**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113851**	24	
		04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	[OM541.944]	04.03-	**113278**			04.03-	**113609**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113851**	24	
		04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
2043 11.9	(Actros)[OM541.925]	04.96-	**113351**	28	100	04.96- 10.02	**111771**	24	6.2
						04.96- 10.02	**113609**	24	6.2
						04.96- 10.02	**113851**	24	
2044 11.9	(Actros)[OM541.921]	04.03-	**113278**			04.03-	**113851**	24	
		04.03-	**113351**	28	100	04.03-	**113609**	24	6.2
		04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	[OM541.925]	04.03-	**113278**			04.03-	**113609**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113851**	24	
		04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	[OM541.946]	04.03-	**113278**			04.03-	**113609**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113851**	24	
		04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	(Actros MP2 / MP3)[OM541.925]	04.03-	**113448**	28	100				
	[OM541.946]	04.03-	**113448**	28	100				
	[OM541.976]	04.03-	**113448**	28	100				
	[OM541.992]	04.03-	**113448**	28	100				
2044 12.0	(Actros)[OM541.947]					04.03-	**111771**	24	6.2
						04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
2044 14.6	(SK)[OM440.970]	01.92-	**110895**	28	55	01.92- 09.96	**113855**	24	5.4
		01.92-	**112159**	28	80	01.92- 09.96	**110206**	24	5.4
		01.92- 09.96	**113920**	28	35	01.91-	**110210**	24	6.6
	[OM440.979]	01.94- 09.96	**113920**	28	35	01.94- 09.96	**110206**	24	5.4
						01.91-	**110210**	24	6.6
	[OM446.922]	01.92-	**110895**	28	55	01.92- 09.96	**113855**	24	5.4
		01.92-	**112159**	28	80	01.92-	**110206**	24	5.4
		01.92- 09.96	**113920**	28	35	01.91-	**110210**	24	6.6
2046 11.9	(Actros)[OM541.948]	04.03-	**113278**			04.03-	**113851**	24	
		04.03-	**113351**	28	100	04.03-	**113609**	24	6.2
	(Actros MP2 / MP3)[OM541.948]	04.03-	**112561**	28	80				
	[OM541.980]	04.03-	**112561**	28	80				
	[OM541.994]	04.03-	**112561**	28	80				
2048 11.9	(Actros)[OM541.948]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	(Actros MP2 / MP3)[OM541.978]	04.03-	**113351**	28	100				
		06.08-	**113351**	28	100				
2048 12.0	(Actros)[OM541.948]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
2048 15.9	(Actros)[OM542.925]	04.03-	**112159**	28	80	04.96- 10.02	**111771**	24	6.2
		04.96-	**113351**	28	100	04.96- 10.02	**113609**	24	6.2
						04.96- 10.02	**113851**	24	
2050 14.6	(SK)[OM440.976]	01.91-	**110895**	28	55	01.91-	**110210**	24	6.6
		01.91- 02.91	**110906**	28	30	01.91-	**110206**	24	5.4
		01.91-	**112159**	28	80	01.91- 09.96	**113855**	24	5.4
		01.91- 02.01	**113920**	28	35				
	[OM442.985]	01.91-	**110895**	28	55	01.91-	**110210**	24	6.6
		01.91- 02.91	**110906**	28	30	01.91-	**110206**	24	5.4
		01.91-	**112159**	28	80	01.91- 09.96	**113855**	24	5.4
		03.91- 02.01	**113920**	28	35				
	[OM442.989]	01.91-	**110895**	28	55	01.91-	**110210**	24	6.6
		01.91- 02.91	**110906**	28	30	01.91-	**110206**	24	5.4
		01.91-	**112159**	28	80	01.91- 09.96	**113855**	24	5.4
		03.91- 02.01	**113920**	28	35				
	[OM442.992]	01.91-	**110895**	28	55	01.91-	**110210**	24	6.6
		01.91- 02.91	**110906**	28	30	01.91- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80	01.91-	**110206**	24	5.4
		03.91- 02.01	**113920**	28	35				
	[OM442.997]	01.91-	**110895**	28	55	01.91-	**110210**	24	6.6
		01.91- 02.91	**110906**	28	30	01.91-	**110206**	24	5.4
		01.91-	**112159**	28	80	01.91- 09.96	**113855**	24	5.4
		03.91- 02.01	**113920**	28	35				
	[OM446.920]	01.91-	**110895**	28	55	01.91-	**110210**	24	6.6
		01.91- 02.91	**110906**	28	30	01.91- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80	01.91-	**110206**	24	5.4
		03.91- 02.01	**113920**	28	35				
2050 15.9	(Actros)[OM542.940]	04.03-	**113278**			04.03-	**113609**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113851**	24	
		04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	[OM542.941]	04.03-	**113278**			04.03-	**113609**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113851**	24	
		04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
2051 15.9	(Actros MP2 / MP3)	06.08-	**113351**	28	100				
2051 16.0	(Actros)[OM542.940]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	[OM542.960]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
2053 11.9	(Actros)[OM542.920]	04.96-	**112561**	28	80	AC 04.96-	**112107**		
		04.96-	**113278**			04.96- 10.02	**113851**	24	
		04.96-	**113351**	28	100	04.96- 10.02	**113609**	24	6.2
		04.96-	**113448**	28	100	04.96- 10.02	**111771**	24	6.2
2054 15.9	(Actros MP2 / MP3)[OM542.942]	04.03-	**113448**	28	100				
2055 14.6	(SK)[OM442.997]					01.92- 09.96	**110206**	24	5.4
2055 15.9	(Actros MP2 / MP3)	06.08-	**113351**	28	100				
2219 5.7	(NG)[OM362.906]	02.83- 09.85	**110113**	28	27	02.83- 09.85	**110524**	24	4.0
	[OM362.909]	02.83- 09.85	**110113**	28	27	02.83- 09.85	**110524**	24	4.0

2219 9.6	(NG)[OM401.914]	04.81-	01.87	**111141**	14	55	03.77-	01.87	**110206**	24 5.4
							06.76-	02.77	**110210**	24 6.6
							06.76-	01.87	**112120**	24 6.6
							06.76-	01.87	**113855**	24 5.4
	[OM401.923]	04.81-	01.87	**111141**	14	55	06.76-	01.87	**110206**	24 5.4
							06.76-	01.87	**110210**	24 6.6
							08.73-	09.96	**112120**	24 6.6
							08.73-	09.96	**113855**	24 5.4
	[OM401.925]	04.81-	01.87	**111141**	14	55	06.76-	01.87	**112120**	24 6.6
							03.77-	01.87	**110206**	24 5.4
							06.76-	02.77	**110210**	24 6.6
							06.76-	01.87	**113855**	24 5.4
	[OM401.926]	04.81-	01.87	**111141**	14	55	08.73-	09.96	**112120**	24 6.6
							06.76-	01.87	**110206**	24 5.4
							06.76-	01.87	**110210**	24 6.6
							08.73-	09.96	**113855**	24 5.4
	[OM401.927]	04.81-	01.87	**111141**	14	55	06.76-	01.87	**110206**	24 5.4
							06.76-	01.87	**110210**	24 6.6
							08.73-	09.96	**112120**	24 6.6
							08.73-	09.96	**113855**	24 5.4
2220 6.0	(NG)[OM366.983]	07.85-	10.86	**110113**	28	27	07.85-	03.91	**110524**	24 4.0
		11.86-	03.91	**110895**	28	55				
		11.86-	03.91	**110906**	28	30				
		10.88-	03.91	**112159**	28	80				
2222 11.0	(NG)[OM421.905]	08.73-	09.96	**113920**	28	35	08.73-	09.96	**113855**	24 5.4
		05.82-	10.86	**110113**	28	27	05.82-	03.91	**110550**	24 4.0
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**112120**	24 6.6
		11.86-	03.91	**110906**	28	30	05.82-	03.91	**110206**	24 5.4
		10.88-	03.91	**112159**	28	80	05.82-	03.91	**110210**	24 6.6
	[OM421.907]	05.82-	10.86	**110113**	28	27	05.82-	03.91	**110206**	24 5.4
		11.86-	03.91	**110895**	28	55	05.82-	03.91	**113855**	24 5.4
		11.86-	03.91	**110906**	28	30	05.82-	03.91	**112120**	24 6.6
		10.88-	03.91	**112159**	28	80	05.82-	03.91	**110210**	24 6.6
	[OM441.905]	08.73-	09.96	**113920**	28	35	08.73-	09.96	**112120**	24 6.6
	[OM441.906]	05.82-	10.86	**110113**	28	27	05.82-	03.91	**110210**	24 6.6
		11.86-	03.91	**110895**	28	55	05.82-	03.91	**113855**	24 5.4
		11.86-	03.91	**110906**	28	30	05.82-	03.91	**112120**	24 6.6
		10.88-	03.91	**112159**	28	80	05.82-	03.91	**110206**	24 5.4
	[OM441.917]						08.73-	09.96	**112120**	24 6.6
2222 11.3	(NG)[OM441.914]	08.73-	09.96	**113920**	28	35				
	[OM441.919]	08.73-	09.96	**113920**	28	35				
2224 12.8	(NG)[OM402.910]	04.76-	12.82	**111141**	14	55	03.77-	12.82	**110206**	24 5.4
							04.76-	02.77	**110210**	24 6.6
							04.76-	12.82	**112120**	24 6.6
							04.76-	12.82	**113855**	24 5.4
	[OM402.911]	04.76-	12.82	**111141**	14	55	04.76-	12.82	**110210**	24 6.6
							04.76-	12.82	**110206**	24 5.4
							04.76-	12.82	**112120**	24 6.6
							04.76-	12.82	**113855**	24 5.4
	[OM402.914]	03.78-	06.82	**110113**	28	27	05.75-	02.77	**110210**	24 6.6
							03.77-	03.84	**110206**	24 5.4
	[OM402.927]	04.76-	12.82	**111141**	14	55	03.77-	12.82	**110206**	24 5.4
							04.76-	12.82	**110210**	24 6.6
							04.76-	12.82	**112120**	24 6.6
							04.76-	12.82	**113855**	24 5.4
	[OM402.928]	04.76-	12.82	**111141**	14	55	04.76-	12.82	**110210**	24 6.6
							04.76-	12.82	**110206**	24 5.4
							04.76-	12.82	**112120**	24 6.6
							04.76-	12.92	**113855**	24 5.4
2225 14.6	(NG)[OM422.909]	08.73-	09.96	**113920**	28	35	08.73-	09.96	**112120**	24 6.6
		04.85-	10.86	**110113**	28	27	04.85-	03.91	**110206**	24 5.4
		11.86-	03.91	**110895**	28	55	04.85-	03.91	**113855**	24 5.4
		11.86-	03.91	**110906**	28	30	04.85-	03.91	**110210**	24 6.6
		10.88-	03.91	**112159**	28	80	04.85-	03.91	**110550**	24 4.0
	[OM422.912]	08.83-	10.86	**110113**	28	27	08.83-	03.91	**113855**	24 5.4
		11.86-	03.91	**110895**	28	55	08.83-	03.91	**110210**	24 6.6
		11.86-	03.91	**110906**	28	30	08.83-	03.91	**110206**	24 5.4
		10.88-	03.91	**112159**	28	80	08.83-	03.91	**112120**	24 6.6
2226 12.8	(NG)[OM402.912]	09.75-	12.80	**110113**	28	27	06.75-	02.77	**110210**	24 6.6
							03.77-	12.80	**110206**	24 5.4
							08.73-	09.96	**112120**	24 6.6
							08.73-	09.96	**113855**	24 5.4
	[OM402.916]	09.75-	12.80	**110113**	28	27	06.75-	02.77	**110210**	24 6.6
							03.77-	12.80	**110206**	24 5.4
							08.73-	09.96	**112120**	24 6.6
							08.73-	09.96	**113855**	24 5.4
	[OM402.924]	09.75-	12.80	**110113**	28	27	08.73-	09.96	**112120**	24 6.6
							03.77-	12.80	**110206**	24 5.4
							06.75-	02.77	**110210**	24 6.6
							08.73-	09.96	**113855**	24 5.4
2228 14.6	(NG)[OM422.905]	12.79-	10.86	**110113**	28	27	12.79-	03.91	**110210**	24 6.6
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**112120**	24 6.6
		11.86-	03.91	**110906**	28	30	12.79-	03.91	**110206**	24 5.4
							12.79-	03.91	**110550**	24 4.0
							08.73-	09.96	**113855**	24 5.4
	[OM422.906]	12.79-	10.86	**110113**	28	27	12.79-	03.91	**110210**	24 6.6
		11.86-	03.91	**110895**	28	55	12.79-	03.91	**110206**	24 5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24 6.6
							08.73-	09.96	**113855**	24 5.4
	[OM422.911]	12.79-	10.86	**110113**	28	27	12.79-	03.91	**110206**	24 5.4
		11.86-	03.91	**110895**	28	55	12.79-	03.91	**110210**	24 6.6
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24 6.6
							12.79-	03.91	**110550**	24 4.0
							08.73-	09.96	**113855**	24 5.4
2232 15.9	(NG)[OM403.931]	05.75-	09.83	**110113**	28	27	05.74-	09.83	**110210**	24 6.6
							08.73-	09.96	**112120**	24 6.6
							08.73-	09.96	**113855**	24 5.4
	[OM403.932]	05.75-	09.83	**110113**	28	27	08.73-	09.96	**112120**	24 6.6
							05.74-	09.83	**110210**	24 6.6
							08.73-	09.96	**113855**	24 5.4
2233 14.6	(NG)[OM422.952]	11.80-	10.86	**110113**	28	27	11.80-	05.87	**110210**	24 6.6
		11.86-	05.87	**110895**	28	55	08.73-	09.96	**112120**	24 6.6
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**113855**	24 5.4
							11.80-	05.87	**110550**	24 4.0
	[OM422.954]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24 5.4
		11.86-	05.87	**110895**	28	55	11.80-	05.87	**110210**	24 6.6
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**112120**	24 6.6
							11.80-	05.87	**110550**	24 4.0
	[OM422.957]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24 6.6
		06.85-	05.87	**113920**	28	35	11.80-	05.87	**110210**	24 6.6
		11.86-	05.87	**110895**	28	55	11.80-	05.87	**110550**	24 4.0
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**113855**	24 5.4
	[OM422.958]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24 6.6
		06.85-	05.87	**113920**	28	35	11.80-	05.87	**110210**	24 6.6
		11.86-	05.87	**110895**	28	55	08.73-	09.96	**113855**	24 5.4
		11.86-	05.87	**110906**	28	30	11.80-	05.87	**110550**	24 4.0
2235 14.6	(NG)[OM442.950]	11.83-	07.89	**110895**	28	55	03.86-	07.89	**110206**	24 5.4
		03.86-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24 5.4
		11.86-	07.89	**110906**	28	30				
		10.88-	07.89	**112159**	28	80				

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2236 18.3	(NG)[OM423.905]	09.82-	10.86	**110113**	28	27	09.82-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	09.82-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	09.82-	03.91	**110210**	24	6.6
							09.82-	03.91	**110550**	24	4.0
	[OM423.908]	09.82-	10.86	**110113**	28	27	09.82-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	09.82-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	09.82-	03.91	**110210**	24	6.6
							09.82-	03.91	**110550**	24	4.0
2238 14.6	(NG)[OM422.953]	01.81-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	12.86	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	12.86	**110906**	28	30	01.81-	12.86	**110210**	24	6.6
							01.81-	12.86	**110206**	24	5.4
							01.81-	12.86	**110550**	24	4.0
	[OM422.955]	01.81-	10.86	**110113**	28	27	01.81-	12.86	**110210**	24	6.6
		11.86-	12.86	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	12.86	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
							01.81-	12.86	**110206**	24	5.4
							01.81-	12.86	**110550**	24	4.0
	[OM422.959]	01.81-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	12.86	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	12.86	**110906**	28	30	01.81-	12.86	**110210**	24	6.6
							01.81-	12.86	**110206**	24	5.4
							01.81-	12.86	**110550**	24	4.0
2244 14.6	(NG)[OM442.951]	10.85-	10.86	**110113**	28	27	10.85-	07.89	**110206**	24	5.4
		11.86-	07.89	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110906**	28	30					
		10.88-	07.89	**112159**	28	80					
2320 6.0	(MK)[OM356.984]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110524**	24	4.0
	[OM356.987]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110524**	24	4.0
2327 11.0	(MK)[OM445.926]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
2327 9.6	(MK)[OM401.973]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
2420 6.0	(MK)[OM356.984]	02.90-	08.94	**110895**	28	55	02.90-	08.94	**110524**	24	4.0
		02.90-	02.91	**110906**	28	30					
		02.90-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM366.983]	02.90-	08.94	**110895**	28	55	02.90-	08.94	**110524**	24	4.0
		02.90-	02.91	**110906**	28	30					
		02.90-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
2422 11.0	(MK)[OM441.905]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
	[OM441.923]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
	(NG)[OM421.905]	10.81-	03.91	**113920**	28	35					
	[OM441.905]	08.73-	09.96	**113920**	28	35					
	[OM441.917]	08.73-	09.96	**113920**	28	35					
	(SK)[OM441.905]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
	[OM441.923]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
2422 11.3	(MK)[OM441.905]	09.89-	08.94	**110895**	28	55	09.89-	08.94	**110206**	24	5.4
		09.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		09.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.912]	09.89-	08.94	**110895**	28	55	09.89-	08.94	**113855**	24	5.4
		09.89-	02.91	**110906**	28	30	09.89-	08.94	**110206**	24	5.4
		09.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.916]	09.89-	08.94	**113920**	28	35	09.89-	08.94	**110206**	24	5.4
	[OM441.920]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
		09.89-	08.94	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		09.89-	02.91	**110906**	28	30					
		09.89-	08.94	**112159**	28	80					
	[OM441.923]	09.89-	08.94	**110895**	28	55	09.89-	08.94	**110206**	24	5.4
		09.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		09.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.924]	09.89-	08.94	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		09.89-	02.91	**110906**	28	30	09.89-	08.94	**110206**	24	5.4
		09.89-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM441.932]	09.89-	08.94	**113920**	28	35	09.89-	08.94	**110206**	24	5.4
	(NG)[OM441.914]	08.73-	09.96	**113920**	28	35					
	[OM441.919]	08.73-	09.96	**113920**	28	35					
2425 14.6	(NG)[OM422.909]	11.86-	06.89	**110895**	28	55	09.85-	06.89	**110206**	24	5.4
		11.86-	06.89	**110906**	28	30					
2426 11.0	(MK)[OM441.960]						02.90-	08.94	**110206**	24	5.4
2426 15.1	(MK)[OM442.909]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
	[OM442.914]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
		01.90-	08.94	**110895**	28	55	01.90-	08.94	**113855**	24	5.4
		01.90-	02.91	**110906**	28	30					
		01.90-	08.94	**112159**	28	80					
	[OM442.921]	01.90-	08.94	**110895**	28	55	01.90-	08.94	**110206**	24	5.4
		01.90-	02.91	**110906**	28	30	01.90-	08.94	**113855**	24	5.4
		01.90-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
	[OM442.922]	12.87-	09.96	**113920**	28	35	02.90-	08.94	**113855**	24	5.4
		02.90-	08.94	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		02.90-	02.91	**110906**	28	30					
		02.90-	08.94	**112159**	28	80					
	[OM442.932]	12.87-	09.96	**113920**	28	35	01.90-	08.94	**113855**	24	5.4
		01.90-	08.94	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		01.90-	02.91	**110906**	28	30					
		01.90-	08.94	**112159**	28	80					
	[OM442.934]	01.90-	08.94	**110895**	28	55	01.90-	08.94	**113855**	24	5.4
		01.90-	02.91	**110906**	28	30	01.90-	08.94	**110206**	24	5.4
		01.90-	08.94	**112159**	28	80					
		03.91-	08.94	**113920**	28	35					
2426 6.0	(MK)[OM401.973]						02.90-	08.94	**110206**	24	5.4
	[OM401.979]						02.90-	08.94	**110206**	24	5.4
2427 15.1	(MK)[OM442.923]	02.90-	08.94	**113920**	28	35					
2427 9.6	(MK)[OM401.973]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
	[OM401.977]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
	[OM401.978]	02.90-	08.94	**113920**	28	35	02.90-	08.94	**110206**	24	5.4
2428 14.6	(NG)[OM422.905]	08.73-	09.96	**113920**	28	35					
	[OM422.911]	08.73-	09.96	**113920**	28	35					
	[OM422.913]	08.73-	09.96	**113920**	28	35					
	[OM422.916]	08.73-	09.96	**113920**	28	35					
2429 14.6	(SK)[OM422.916]	07.87-	09.96	**113920**	28	35					
2429 15.1	(MK)[OM442.906]						12.87-	08.94	**110206**	24	5.4
	[OM442.907]	12.87-	09.96	**113920**	28	35	12.87-	08.94	**110206**	24	5.4
	[OM442.909]	12.87-	09.96	**113920**	28	35					
	[OM442.923]						12.87-	08.94	**110206**	24	5.4
	(SK)[OM442.906]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
		07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30					
		10.88-	08.94	**112159**	28	80					
	[OM442.907]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
		07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30					
		10.88-	08.94	**112159**	28	80					
	[OM442.908]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
	[OM442.916]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
	[OM442.923]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
		07.88-	08.94	**110895**	28	55	07.88-	08.94	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30					
		10.88-	08.94	**112159**	28	80					

	[OM442.925]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
		07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30				
		10.88- 08.94	**112159**	28	80				
2431 11.0	(MK)[OM445.929]	12.87- 09.96	**113920**	28	35				
	[OM445.937]	12.87- 09.96	**113920**	28	35				
2431 9.6	(MK)[OM401.972]	12.87- 09.96	**110895**	28	55	12.87- 09.96	**110206**	24	5.4
		12.87- 09.96	**113920**	28	35				
	[OM401.979]	12.87- 09.96	**110895**	28	55	12.87- 09.96	**110206**	24	5.4
		12.87- 09.96	**113920**	28	35				
	[OM401.993]	12.87- 09.96	**110895**	28	55	12.87- 09.96	**110206**	24	5.4
		12.87- 09.96	**113920**	28	35				
2432 11.9	(Actros MP2 / MP3)[OM541.970]	06.08-	**113351**	28	100				
	[OM541.996]	06.08-	**113351**	28	100				
2433 11.0	(MK)[OM441.960]	12.87- 09.96	**113920**	28	35	12.87- 09.96	**110206**	24	5.4
		05.89- 07.92	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		05.89- 02.91	**110906**	28	30				
		05.89- 07.92	**112159**	28	80				
	[OM441.962]	05.89- 07.92	**110895**	28	55	05.89- 07.92	**110206**	24	5.4
		05.89- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		05.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
	[OM441.981]	12.87- 09.96	**113920**	28	35	12.87- 09.96	**110206**	24	5.4
		05.89- 07.92	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		05.89- 02.91	**110906**	28	30				
		05.89- 07.92	**112159**	28	80				
	[OM441.983]	05.89- 07.92	**110895**	28	55	05.89- 07.92	**110206**	24	5.4
		05.89- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		05.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
	[OM441.986]	12.87- 09.96	**113920**	28	35	12.87- 09.96	**113855**	24	5.4
		05.89- 07.92	**110895**	28	55	12.87- 09.96	**110206**	24	5.4
		05.89- 02.91	**110906**	28	30				
		05.89- 07.92	**112159**	28	80				
	[OM441.989]	12.87- 09.96	**113920**	28	35	12.87- 09.96	**113855**	24	5.4
		05.89- 07.92	**110895**	28	55	12.87- 09.96	**110206**	24	5.4
		05.89- 02.91	**110906**	28	30				
		05.89- 07.92	**112159**	28	80				
	[OM445.920]	05.89- 07.92	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		05.89- 02.91	**110906**	28	30	05.89- 07.92	**110206**	24	5.4
		05.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
	[OM445.939]	05.89- 07.92	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		05.89- 02.91	**110906**	28	30	05.89- 07.92	**110206**	24	5.4
		05.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
2433 14.6	(NG)[OM422.954]	11.80- 03.91	**112159**	28	80	12.82- 11.91	**110206**	24	5.4
		06.85- 11.91	**113920**	28	35	05.83- 11.91	**110210**	24	6.6
		11.86- 11.91	**110895**	28	55				
	[OM422.957]	11.80- 03.91	**112159**	28	80	12.82- 11.91	**110206**	24	5.4
		06.85- 11.91	**113920**	28	35	05.83- 11.91	**110210**	24	6.6
		11.86- 11.91	**110895**	28	55				
2434 11.0	(MK)[OM441.960]	05.89- 07.92	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		05.89- 02.91	**110906**	28	30	05.89- 07.92	**110206**	24	5.4
		05.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
	[OM441.962]	05.89- 07.92	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		05.89- 02.91	**110906**	28	30	05.89- 07.92	**110206**	24	5.4
		05.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
	[OM441.981]	05.89- 07.92	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		05.89- 02.91	**110906**	28	30	05.89- 07.92	**110206**	24	5.4
		05.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
	[OM441.983]	05.89- 07.92	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		05.89- 02.91	**110906**	28	30	05.89- 07.92	**110206**	24	5.4
		05.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
	[OM441.986]	05.89- 07.92	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		05.89- 02.91	**110906**	28	30	05.89- 07.92	**110206**	24	5.4
		05.89- 07.92	**112159**	28	80				
		03.91- 07.92	**113920**	28	35				
	[OM441.989]	05.89- 07.92	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		05.89- 02.91	**110906**	28	30	05.89- 07.92	**110206**	24	5.4
		05.89- 07.92	**112159**	28	80				
	[OM445.920]	05.89- 07.92	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		05.89- 02.91	**110906**	28	30	05.89- 07.92	**110206**	24	5.4
		05.89- 07.92	**112159**	28	80				
	[OM445.939]	05.89- 07.92	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		05.89- 02.91	**110906**	28	30	05.89- 07.92	**110206**	24	5.4
		05.89- 07.92	**112159**	28	80				
	(SK)[OM441.986]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM441.989]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
2435 14.6	(SK)[OM440.940]	07.88- 08.94	**110895**	28	55	07.88- 08.94	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30	07.88- 08.94	**110206**	24	5.4
		10.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM440.941]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM440.942]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM442.942]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM442.943]	07.88- 08.94	**110895**	28	55	07.88- 08.94	**110206**	24	5.4
		07.88- 02.91	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		10.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.944]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
		07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30				
		10.88- 08.94	**112159**	28	80				
	[OM442.962]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM442.963]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
		07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30				
		10.88- 08.94	**112159**	28	80				
	[OM442.964]	07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30	07.88- 08.94	**110206**	24	5.4
		10.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.965]	07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30	07.88- 08.94	**110206**	24	5.4
		07.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.966]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM442.968]	07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30	07.88- 08.94	**110206**	24	5.4
		10.88- 08.94	**112159**	28	80				
		03.91- 08.94	**113920**	28	35				
	[OM442.971]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM442.976]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
		07.88- 08.94	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		07.88- 02.91	**110906**	28	30				
		10.88- 08.94	**112159**	28	80				
	[OM442.978]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
2436 11.9	(Actros MP2 / MP3)[OM541.972]	06.08-	**113351**	28	100				
	[OM541.998]	06.08-	**113351**	28	100				

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2438 14.6	(NG)[OM422.953]	06.85-	12.86	**113920**	28	35	05.83-	12.86	**110210**	24	6.6
		11.86-	12.86	**110895**	28	55	01.81-	12.86	**110206**	24	5.4
	[OM422.955]	11.80-	06.90	**113920**	28	35	01.81-	12.86	**110206**	24	5.4
		11.86-	12.86	**110895**	28	55	05.83-	12.86	**110210**	24	6.6
	[OM422.959]	11.80-	06.90	**113920**	28	35	01.81-	12.86	**110206**	24	5.4
		11.86-	12.86	**110895**	28	55	05.83-	12.86	**110210**	24	6.6
2440 12.0	(Axor 2)[OM457.948]	10.04-		**113351**	28	100					
	[OM457.981]	10.04-		**113351**	28	100					
2441 11.9	(Actros MP2 / MP3)[OM541.974]	06.08-		**113351**	28	100					
	[OM541.990]	06.08-		**113351**	28	100					
2444 11.9	(Actros MP2 / MP3)[OM541.976]	06.08-		**113351**	28	100					
	[OM541.992]	06.08-		**113351**	28	100					
2444 14.6	(NG)[OM442.951]	08.73-	09.96	**113920**	28	35	10.85-	09.96	**110206**	24	5.4
		11.86-	09.96	**110895**	28	55					
		11.86-	02.91	**110906**	28	30					
	[OM442.953]	08.73-	09.96	**113920**	28	35	03.91-	09.96	**110206**	24	5.4
		11.86-	09.96	**110895**	28	55					
		11.86-	02.91	**110906**	28	30					
	[OM442.980]	08.73-	09.96	**113920**	28	35	10.85-	09.96	**110206**	24	5.4
		11.86-	09.96	**110895**	28	55					
		11.86-	02.91	**110906**	28	30					
2446 11.9	(Actros MP2 / MP3)[OM541.980]	06.08-		**113351**	28	100					
	[OM541.994]	06.08-		**113351**	28	100					
2448 11.9	(Actros MP2 / MP3)[OM541.978]	06.08-		**113351**	28	100					
2448 14.6	(SK)[OM442.984]	01.88-	07.92	**112159**	28	80	07.88-	07.92	**110206**	24	5.4
		07.88-	07.92	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	01.92	**110906**	28	30					
		03.91-	07.92	**113920**	28	35					
	[OM442.985]	07.88-	07.92	**110895**	28	55	07.88-	07.92	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	07.92	**113920**	28	35					
		10.88-	07.92	**112159**	28	80					
	[OM442.989]	07.88-	07.92	**110895**	28	55	07.88-	07.92	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		10.88-	07.92	**112159**	28	80					
		03.91-	07.92	**113920**	28	35					
	[OM442.992]	07.88-	07.92	**113920**	28	35	07.88-	07.92	**110206**	24	5.4
2522 11.0	(MK)[OM441.905]	12.87-	09.96	**113920**	28	35					
2522 11.3	(MK)[OM441.920]	12.87-	09.96	**113920**	28	35					
2523 6.4	(Atego)[OM906.920]	05.98-	01.01	**112561**	28	80	05.98-	09.04	**114523**	24	4.0
		05.98-	01.01	**113448**	28	100	05.98-	01.01	**111982**	24	4.0
	(Axor)[OM906.920]	01.02-		**113351**	28	100	01.02-	10.04	**114523**	24	4.0
		01.02-		**113448**	28	100	01.02-		**111982**	24	4.0
2524 11.0	(MK)[OM445.924]	12.87-	09.96	**113920**	28	35	01.94-		**110206**	24	5.4
	[OM445.938]	12.87-	09.96	**113920**	28	35					
	[OM445.941]	12.87-	09.96	**113920**	28	35					
2524 9.6	(MK)[OM401.973]	06.92-		**110895**	28	55	06.92-		**110206**	24	5.4
		06.92-		**112159**	28	80	12.87-	09.96	**113855**	24	5.4
		02.93-	09.96	**113920**	28	35					
	[OM401.975]	12.87-	09.96	**113920**	28	35	06.92-		**110206**	24	5.4
		06.92-		**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		06.92-		**112159**	28	80	06.92-		**110210**	24	6.6
2527 11.0	(MK)[OM445.924]	01.94-	09.96	**113920**	28	35					
	[OM445.926]						12.87-	09.96	**110206**	24	5.4
	[OM445.927]						01.94-		**110206**	24	5.4
	[OM445.929]						01.94-		**110206**	24	5.4
	[OM445.936]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
	[OM445.940]						01.94-		**110206**	24	5.4
2527 15.1	(MK)[OM442.914]	03.91-	08.94	**113920**	28	35	03.91-	08.94	**110206**	24	5.4
2527 9.6	(MK)[OM401.973]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
		03.91-		**110895**	28	55	03.91-	09.96	**113855**	24	5.4
		03.91-		**112159**	28	80					
	[OM401.975]	09.92-		**110895**	28	55	09.92-	09.96	**113855**	24	5.4
		09.92-		**112159**	28	80	09.92-		**110206**	24	5.4
		10.93-	09.96	**113920**	28	35					
	[OM401.977]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
		09.92-		**110895**	28	55	09.92-	09.96	**113855**	24	5.4
		09.92-		**112159**	28	80					
	[OM401.978]	03.91-		**110895**	28	55	03.91-		**110206**	24	5.4
		03.91-		**112159**	28	80	03.91-	09.96	**113855**	24	5.4
		03.91-	08.94	**113920**	28	35					
	[OM401.979]	09.92-		**110895**	28	55	09.92-		**110206**	24	5.4
		09.92-		**112159**	28	80	09.92-	09.96	**113855**	24	5.4
		10.93-	09.96	**113920**	28	35					
	[OM401.980]	03.91-		**110895**	28	55	03.91-		**110206**	24	5.4
		03.91-		**112159**	28	80	03.91-	09.96	**113855**	24	5.4
		03.91-	09.96	**113920**	28	35					
	[OM401.991]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
2528 14.6	(NG)[OM422.907]	01.80-	03.91	**113920**	28	35					
	[OM422.911]	01.80-	03.91	**113920**	28	35					
	[OM422.913]	01.80-	03.91	**113920**	28	35					
	[OM422.916]	01.80-	03.91	**113920**	28	35					
2528 6.4	(Atego)[OM906.921]	05.98-	01.01	**112561**	28	80	05.98-	09.04	**114523**	24	4.0
		05.98-	01.01	**113448**	28	100	05.98-	01.01	**111982**	24	4.0
	(Axor)[OM906.921]	01.02-		**113351**	28	100	01.02-	10.04	**114523**	24	4.0
		01.02-		**113448**	28	100	01.02-		**111982**	24	4.0
2531 11.0	(MK)[OM445.929]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
	[OM445.937]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
	(SK)[OM445.929]	07.87-	09.96	**113920**	28	35					
	[OM445.930]	07.87-	09.96	**113920**	28	35					
	[OM445.937]	07.87-	09.96	**113920**	28	35					
2531 11.9	(Actros)[OM541.920]	09.96-	01.01	**112561**	28	80	09.96-	10.02	**113851**	24	
		09.96-	01.01	**113278**			AC 09.96-	01.01	**112107**		
		09.96-	01.01	**113351**	28	100	09.96-	10.02	**113609**	24	6.2
		09.96-	01.01	**113448**	28	100	09.96-	10.02	**111771**	24	6.2
	[OM541.922]	09.96-		**112561**	28	80	AC 09.96-		**112107**		
		09.96-		**113278**			09.96-	10.02	**113851**	24	
		09.96-		**113351**	28	100	09.96-	10.02	**113609**	24	6.2
		09.96-		**113448**	28	100	09.96-	10.02	**111771**	24	6.2
	[OM541.940]	09.96-		**112561**	28	80	09.96-	10.02	**113851**	24	
		09.96-		**113278**			09.96-	10.02	**111771**	24	6.2
		09.96-		**113351**	28	100	09.96-	10.02	**113609**	24	6.2
		09.96-		**113448**	28	100					
	[OM541.942]	09.96-		**112561**	28	80	09.96-	10.02	**113609**	24	6.2
		09.96-		**113351**	28	100	09.96-	10.02	**113851**	24	
		09.96-		**113448**	28	100	09.96-	10.02	**111771**	24	6.2
2531 9.6	(MK)[OM401.972]	12.87-	02.01	**113920**	28	35	12.87-	09.96	**113855**	24	5.4
		12.90-		**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30					
		12.90-		**112159**	28	80					
	[OM401.979]	12.87-	02.01	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
		12.90-		**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		12.90-	02.91	**110906**	28	30					
		12.90-		**112159**	28	80					
	[OM401.993]	12.87-	09.96	**113920**	28	35	12.87-	09.96	**110206**	24	5.4
		12.90-		**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		12.90-	02.91	**110906**	28	30					
		12.90-		**112159**	28	80					
	(SK)[OM401.979]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
	[OM401.986]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
	[OM401.993]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4

2532 11.9	(Actros)[OM541.920]	04.03-	**113278**			04.03-	**113609**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113851**	24	
		04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	[OM541.940]	04.03-	**113278**			04.03-	**113851**	24	
		04.03-	**113351**	28	100	04.03-	**113609**	24	6.2
		04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	(Actros MP2 / MP3)	06.08-	**113351**	28	100				
2533 7.2	(Axor 2)[OM926.913]	10.04-	**112561**	28	80	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM926.919]	10.04-	**112561**	28	80	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM926.921]	10.04-	**112561**	28	80	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM926.945]	10.04-	**112561**	28	80	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
	[OM926.990]	10.04-	**112561**	28	80	10.04-	**111982**	24	4.0
						10.04-	**114523**	24	4.0
2534 11.0	(MK)[OM441.986]	01.91-	**110895**	28	55	01.91-	**110206**	24	5.4
		01.91- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80	01.91-	**110210**	24	6.6
		03.91- 02.01	**113920**	28	35				
	[OM441.987]	01.91-	**110895**	28	55	01.91-	**110206**	24	5.4
		01.91- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80				
		03.91- 01.01	**113920**	28	35				
	[OM441.989]	01.91-	**110895**	28	55	01.91-	**110206**	24	5.4
		01.91- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80	01.91-	**110210**	24	6.6
		03.91- 02.01	**113920**	28	35				
	[OM441.991]	01.91-	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		01.91- 02.91	**110906**	28	30	01.91-	**110206**	24	5.4
		01.91-	**112159**	28	80				
		03.91- 09.96	**113920**	28	35				
	[OM445.920]	01.91-	**110895**	28	55	01.91-	**110210**	24	6.6
		01.91- 02.91	**110906**	28	30	12.87- 09.96	**110206**	24	5.4
		01.91-	**112159**	28	80	12.87- 09.96	**113855**	24	5.4
		03.94- 01.01	**113920**	28	35				
	[OM445.921]	01.91-	**110895**	28	55	01.91-	**110206**	24	5.4
		01.91- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80				
		01.94- 01.01	**113920**	28	35				
	[OM445.922]	01.91-	**110895**	28	55	01.91-	**110206**	24	5.4
		01.91- 02.91	**110906**	28	30	12.87- 09.96	**113855**	24	5.4
		01.91-	**112159**	28	80				
		01.94- 01.01	**113920**	28	35				
	[OM445.929]	12.87- 09.96	**113920**	28	35	12.87- 09.96	**110206**	24	5.4
	(SK)[OM441.986]	07.87- 09.96	**113920**	28	35				
	[OM441.996]	07.87- 09.96	**113920**	28	35				
	[OM445.920]	07.87- 09.96	**113920**	28	35				
	[OM445.930]	07.87- 09.96	**113920**	28	35				
	[OM445.939]	07.87- 09.96	**113920**	28	35				
2535 11.9	(Actros)[OM541.922]	09.96- 01.01	**112561**	28	80	AC 09.96- 01.01	**112107**		
		09.96- 01.01	**113278**			09.96- 10.02	**111771**	24	6.2
		09.96- 01.01	**113351**	28	100	09.96- 10.02	**113609**	24	6.2
		09.96- 01.01	**113448**	28	100	09.96- 10.02	**113851**	24	
2535 12.0	(Axor)[OM457.937]	01.02-	**113278**			01.02-	**113609**	24	6.2
		01.02-	**113351**	28	100	01.02-	**113851**	24	
	(Axor 2)[OM457.937]	10.04-	**113351**	28	100				
	[OM457.948]	10.04-	**113351**	28	100				
	[OM457.980]	10.04-	**113351**	28	100				
2536 11.9	(Actros)[OM541.922]	04.03-	**112561**	28	80	04.03-	**113609**	24	6.2
		04.03-	**113278**			04.03-	**113851**	24	
		04.03-	**113351**	28	100	04.03-	**111771**	24	6.2
		04.03-	**113448**	28	100				
	[OM541.942]	04.03-	**113278**			04.03-	**113851**	24	
		04.03-	**113351**	28	100	04.03-	**113609**	24	6.2
		04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	[OM541.943]	04.03-	**113278**			04.03-	**113851**	24	
		04.03-	**113351**	28	100	04.03-	**113609**	24	6.2
		04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	(Actros MP2 / MP3)	06.08-	**113351**	28	100				
2536 12.0	(Axor 2)[OM457.937]	10.04-	**113351**	28	100				
	[OM457.948]	10.04-	**113351**	28	100				
	[OM457.980]	10.04-	**113351**	28	100				
2536 14.6	(NG)[OM442.950]	10.81- 03.91	**113920**	28	35				
	[OM442.952]	10.81- 03.91	**113920**	28	35				
	[OM442.962]	10.81- 03.91	**113920**	28	35				
2536 18.3	(NG)[OM423.905]	10.81- 03.91	**113920**	28	35				
	[OM423.907]	10.81- 03.91	**113920**	28	35				
2538 12.8	(SK)[OM402.971]	03.91-	**110895**	28	55	03.91-	**110210**	24	6.6
		03.91- 09.96	**113920**	28	35	03.91-	**110206**	24	5.4
						07.87- 09.96	**113855**	24	5.4
	[OM402.972]	03.91-	**110895**	28	55	07.87- 09.96	**113855**	24	5.4
		03.91-	**110906**	28	30	03.91-	**110210**	24	6.6
		03.91- 09.96	**113920**	28	35	03.91-	**110206**	24	5.4
	[OM402.975]	03.91-	**110895**	28	55	03.91-	**110210**	24	6.6
		03.91- 08.96	**113920**	28	35	03.91-	**110206**	24	5.4
						07.87- 09.96	**113855**	24	5.4
	[OM402.985]	03.91-	**110895**	28	55	03.91-	**110210**	24	6.6
		03.91- 08.96	**113920**	28	35	03.91-	**110206**	24	5.4
						07.87- 09.96	**113855**	24	5.4
	[OM402.986]	03.91-	**110895**	28	55	03.91-	**110210**	24	6.6
		03.91- 02.01	**113920**	28	35	03.91-	**110206**	24	5.4
						07.87- 09.96	**113855**	24	5.4
	[OM402.989]	03.91-	**110895**	28	55	03.91-	**110210**	24	6.6
		03.91-	**110906**	28	30	07.87- 09.96	**113855**	24	5.4
		03.91- 08.96	**113920**	28	35	03.91-	**110206**	24	5.4
	[OM402.990]	03.91- 08.96	**113920**	28	35	03.91-	**110206**	24	5.4
2538 14.6	(SK)[OM440.970]	03.91-	**112159**	28	80	03.91-	**110210**	24	6.6
		03.91- 09.96	**113920**	28	35	03.91-	**110206**	24	5.4
	[OM440.971]	03.91- 09.96	**113920**	28	35	03.91-	**110206**	24	5.4
						03.91-	**110210**	24	6.6
	[OM440.978]	03.91-	**112159**	28	80	03.91-	**110210**	24	6.6
		03.91- 02.01	**113920**	28	35	03.91-	**110206**	24	5.4
	[OM440.980]	03.91-	**112159**	28	80	03.91-	**110210**	24	6.6
		03.91- 09.96	**113920**	28	35	03.91-	**110206**	24	5.4
	[OM440.981]	03.91- 09.96	**113920**	28	35	03.91-	**110206**	24	5.4
						03.91-	**110210**	24	6.6
	[OM442.989]	03.91- 08.96	**113920**	28	35	03.91-	**110206**	24	5.4
						03.91-	**110210**	24	6.6
	[OM442.997]	03.91- 09.96	**113920**	28	35	03.91-	**110206**	24	5.4
						03.91-	**110210**	24	6.6
	[OM446.924]	01.94-	**112159**	28	80	01.94-	**110206**	24	5.4
	[OM446.925]	01.94-	**112159**	28	80	01.94-	**110206**	24	5.4
	[OM446.928]	01.94-	**112159**	28	80	01.94-	**110206**	24	5.4
	[OM446.929]	01.94-	**112159**	28	80	01.94-	**110206**	24	5.4
	[OM446.942]	03.91-	**112159**	28	80	03.91-	**110206**	24	5.4
	[OM446.948]	03.91-	**112159**	28	80	03.91-	**110206**	24	5.4
2540 11.9	(Actros)[OM541.923]	09.96- 01.01	**112561**	28	80	09.96- 10.02	**113851**	24	
		09.96- 01.01	**113278**			09.96- 10.02	**111771**	24	6.2
		09.96- 01.01	**113351**	28	100	AC 09.96- 01.01	**112107**		
		09.96- 01.01	**113448**	28	100	09.96- 10.02	**113609**	24	6.2
	[OM541.944]	09.96-	**112561**	28	80	09.96- 10.02	**113851**	24	
		09.96-	**113351**	28	100	09.96- 10.02	**111771**	24	6.2
		09.96-	**113448**	28	100	09.96- 10.02	**113609**	24	6.2

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2540 12.0	(Axor)[OM457.937]	01.02-		**113278**			01.02-	10.04	**113851**	24	
		01.02-		**113351**	28	100	01.02-		**113609**	24	6.2
	(Axor 2)[OM457.937]	10.04-		**113351**	28	100					
	[OM457.948]	10.04-		**113351**	28	100					
	[OM457.980]	10.04-		**113351**	28	100					
	[OM457.981]	10.04-		**113351**	28	100					
2541 11.9	(Actros)[OM541.944]	04.03-		**113278**			04.03-		**113851**	24	
		04.03-		**113351**	28	100	04.03-		**113609**	24	6.2
		04.03-		**113448**	28	100	04.03-		**111771**	24	6.2
	(Actros MP2 / MP3)[OM541.974]	06.08-		**112561**	28	80					
2543 11.9	(Actros)[OM541.925]	09.96-	01.01	**112561**	28	80	09.96-	10.02	**113609**	24	6.2
		09.96-	01.01	**113278**			09.96-	10.02	**113851**	24	
		09.96-	01.01	**113351**	28	100	09.96-	10.02	**111771**	24	6.2
		09.96-	01.01	**113448**	28	100	AC 09.96-	01.01	**112107**		
	[OM541.946]	09.96-		**112561**	28	80	09.96-	10.02	**113851**	24	
		09.96-		**113351**	28	100	09.96-	10.02	**113609**	24	6.2
		09.96-		**113448**	28	100	09.96-	10.02	**111771**	24	6.2
2543 12.0	(Axor)[OM457.937]	01.02-		**113278**			01.02-	10.04	**113851**	24	
		01.02-		**113351**	28	100	01.02-		**113609**	24	6.2
	(Axor 2)[OM457.937]	10.04-		**113351**	28	100					
	[OM457.948]	10.04-		**113351**	28	100					
	[OM457.980]	10.04-		**113351**	28	100					
2544 11.9	(Actros)[OM541.946]	04.03-		**113278**			04.03-		**113851**	24	
		04.03-		**113351**	28	100	04.03-		**113609**	24	6.2
		04.03-		**113448**	28	100	04.03-		**111771**	24	6.2
	(Actros MP2 / MP3)[OM541.976]	06.08-		**113351**	28	100					
2544 14.6	(SK)[OM440.970]	07.88-	09.96	**113920**	28	35	01.92-	09.96	**110206**	24	5.4
		01.92-		**112159**	28	80	01.92-		**110210**	24	6.6
	[OM440.972]	01.92-	09.96	**110895**	28	55	01.92-	09.96	**110206**	24	5.4
		01.92-		**112159**	28	80					
		01.92-	09.96	**113920**	28	35					
	[OM440.978]	01.92-	09.96	**113920**	28	35	01.92-		**110210**	24	6.6
							01.92-	09.96	**110206**	24	5.4
	[OM446.922]	01.92-	09.96	**113920**	28	35	01.92-	09.96	**110206**	24	5.4
		01.94-		**112159**	28	80	01.92-		**110210**	24	6.6
	[OM446.942]						01.92-	09.96	**110206**	24	5.4
							01.92-		**110210**	24	6.6
2546 11.9	(Actros)[OM541.948]	04.03-		**113278**			04.03-		**113851**	24	
		04.03-		**113351**	28	100	04.03-		**113609**	24	6.2
	(Actros MP2 / MP3)	06.08-		**113351**	28	100					
2548 11.9	(Actros)[OM541.948]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	(Actros MP2 / MP3)[OM541.948]	04.03-		**113351**	28	100	04.03-		**113609**	24	6.2
	[OM541.978]	04.03-		**113351**	28	100	04.03-		**113609**	24	6.2
		06.08-		**113351**	28	100					
2548 15.9	(Actros)[OM542.921]	09.96-	01.01	**112561**	28	80	AC 09.96-	01.01	**112107**		
		09.96-	01.01	**113278**			09.96-	10.02	**113609**	24	6.2
		09.96-	01.01	**113351**	28	100	09.96-	10.02	**111771**	24	6.2
		09.96-	01.01	**113448**	28	100	09.96-	10.02	**113851**	24	
2550 14.6	(SK)[OM440.971]	01.91-	09.96	**113920**	28	35	01.91-	09.96	**110206**	24	5.4
							01.91-		**110210**	24	6.6
	[OM440.973]	01.91-	09.96	**113920**	28	35	01.91-		**110210**	24	6.6
							01.91-		**110206**	24	5.4
	[OM440.981]	07.87-	09.96	**113920**	28	35					
	[OM440.998]	01.91-	09.96	**111629**	28	120	01.91-	09.96	**110206**	24	5.4
		01.91-	09.96	**111833**	28	140	01.91-		**110210**	24	6.6
		07.91-		**110895**	28	55					
		07.91-	09.96	**113920**	28	35					
	[OM442.989]	07.87-	09.96	**113920**	28	35	01.91-	09.96	**110206**	24	5.4
							01.91-		**110210**	24	6.6
	[OM442.997]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
		01.91-		**110895**	28	55	01.91-		**110210**	24	6.6
		01.91-		**112159**	28	80					
	[OM442.998]	06.91-		**112159**	28	80	07.87-	09.96	**110206**	24	5.4
		07.91-		**110895**	28	55					
		07.91-	08.96	**113920**	28	35					
	[OM446.920]	01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
							01.91-		**110210**	24	6.6
2550 15.9	(Actros MP2 / MP3)[OM542.940]	04.03-		**112561**	28	80					
		04.03-		**113448**	28	100					
2551 15.9	(Actros MP2 / MP3)[OM542.960]	04.03-		**113351**	28	100					
2551 16.0	(Actros)[OM542.960]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
2553 14.6	(SK)[OM446.920]	01.96-		**112159**	28	80	01.96-		**110206**	24	5.4
2553 15.9	(Actros)[OM542.920]	09.96-	01.01	**112561**	28	80	09.96-	10.02	**113609**	24	6.2
		09.96-	01.01	**113278**			AC 09.96-	01.01	**112107**		
		09.96-	01.01	**113351**	28	100	09.96-	10.02	**111771**	24	6.2
		09.96-	01.01	**113448**	28	100	09.96-	10.02	**113851**	24	
2554 15.9	(Actros MP2 / MP3)[OM542.942]	04.03-		**113448**	28	100					
2555 15.9	(Actros MP2 / MP3)[OM542.962]	04.03-		**113351**	28	100					
2555 16.0	(Actros)[OM542.962]						09.05-		**113609**	24	6.2
							09.05-		**113851**	24	
2557 15.9	(Actros)[OM542.922]	09.96-		**112561**	28	80	AC 09.96-		**112107**		
		09.96-		**113278**			09.96-	10.02	**113609**	24	6.2
		09.96-		**113351**	28	100	09.96-	10.02	**111771**	24	6.2
		09.96-		**113448**	28	100	09.96-	10.02	**113851**	24	
2558 15.9	(Actros MP2 / MP3)[OM542.944]	04.03-		**113448**	28	100					
2560 15.9	(Actros MP2 / MP3)[OM542.964]	04.03-		**113351**	28	100					
2626 12.8	(NG)[OM402.906]	03.78-	12.81	**110113**	28	27	03.77-	12.81	**110206**	24	5.4
							08.73-	02.77	**110210**	24	6.6
							08.73-	12.81	**112120**	24	6.6
							08.73-	12.81	**113855**	24	5.4
	[OM402.912]	03.78-	12.81	**110113**	28	27	08.73-	02.77	**110210**	24	6.6
							03.77-	12.81	**110206**	24	5.4
							08.73-	12.81	**112120**	24	6.6
							08.73-	12.81	**113855**	24	5.4
	[OM402.916]	03.78-	03.81	**110113**	28	27	03.77-	03.81	**110206**	24	5.4
							06.75-	02.77	**110210**	24	6.6
							06.75-	03.81	**112120**	24	6.6
							06.75-	03.81	**113855**	24	5.4
	[OM402.926]	03.78-	12.80	**110113**	28	27	03.77-	12.80	**110206**	24	5.4
							05.74-	02.77	**110210**	24	6.6
							05.74-	12.80	**112120**	24	6.6
							05.74-	12.80	**113855**	24	5.4
2628 14.6	(NG)[OM422.905]	02.80-	10.86	**110113**	28	27	02.80-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30	02.80-	03.91	**110206**	24	5.4
							02.80-	03.91	**110550**	24	4.0
							02.80-	03.91	**113855**	24	5.4
	[OM422.907]	02.80-	10.86	**110113**	28	27	05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	02.80-	03.91	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	02.80-	03.91	**110206**	24	5.4
							02.80-	03.91	**113855**	24	5.4
	[OM422.911]	02.80-	10.86	**110113**	28	27	02.80-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30	02.80-	03.91	**110206**	24	5.4
							02.80-	03.91	**113855**	24	5.4
	[OM422.913]	02.80-	10.86	**110113**	28	27	05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	02.80-	03.91	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	02.80-	03.91	**110206**	24	5.4
							02.80-	03.91	**113855**	24	5.4

2628 18.3	(NG)[OM443.940]	01.90-	03.91	**110895**	28	55	01.90-	03.91	**110210**	24	6.6
		01.90-	03.91	**110906**	28	30	01.90-	03.91	**112120**	24	6.6
							01.90-	03.91	**110550**	24	4.0
							01.90-	03.91	**113855**	24	5.4
2628 6.4	(Atego)[OM906.921]	05.98-	01.01	**112561**	28	80	05.98-	09.04	**114523**	24	4.0
		05.98-	01.01	**113448**	28	100	05.98-	01.01	**111982**	24	4.0
	(Axor)[OM902.915]						10.04-		**114523**	24	4.0
	[OM906.921]	01.02-		**113351**	28	100	01.02-		**111982**	24	4.0
		01.02-		**113448**	28	100	01.02-	10.04	**114523**	24	4.0
	[OM906.926]						10.04-		**114523**	24	4.0
	(Econic)[OM906.941]	03.98-	01.01	**112561**	28	80	01.98-		**114523**	24	4.0
							03.98-	01.01	**111982**	24	4.0
		03.98-	01.01	**113448**	28	100					
	[OM906.952]	03.98-		**112561**	28	80	03.98-		**111982**	24	4.0
							01.98-		**114523**	24	4.0
		03.98-		**113448**	28	100					
2628 6.9	(Econic)[M906.900]	10.00-		**112561**	28	80	10.00-		**114523**	24	4.0
		10.00-		**113448**	28	100	10.00-		**111982**	24	4.0
2629 12.8	(SK)[OM402.982]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
2629 14.6	(SK)[OM440.970]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM440.971]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.942]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.959]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.966]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.989]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.997]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
2629 15.1	(SK)[OM442.906]	07.88-	08.94	**112159**	28	80	07.88-	08.94	**110206**	24	5.4
		07.88-	08.94	**113920**	28	35					
	[OM442.907]	07.88-	08.94	**112159**	28	80	07.88-	08.94	**110206**	24	5.4
		07.88-	08.94	**113920**	28	35					
	[OM442.917]	07.88-	08.94	**112159**	28	80	07.88-	08.94	**110206**	24	5.4
		07.88-	08.94	**113920**	28	35					
	[OM442.925]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.926]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.929]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
2629 18.3	(SK)[OM443.940]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
2629 4.1	(SK)[OM442.906]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
2629 6.4	(Axor)[OM902.915]						10.04-		**114523**	24	4.0
	[OM906.921]						10.04-		**114523**	24	4.0
	[OM906.926]						10.04-		**114523**	24	4.0
2629 9.6	(SK)[OM401.979]						07.88-	08.94	**110206**	24	5.4
2631 11.0	(SK)[OM441.998]	07.88-	09.96	**113920**	28	35	06.92-		**110206**	24	5.4
							06.92-		**110210**	24	6.6
	[OM445.920]	06.92-	09.96	**113920**	28	35	01.94-		**110206**	24	5.4
							06.92-		**110210**	24	6.6
	[OM445.929]	07.88-	09.96	**113920**	28	35	01.94-		**110206**	24	5.4
							06.92-		**110210**	24	6.6
	[OM445.930]	06.92-	09.96	**113920**	28	35	01.94-		**110206**	24	5.4
							06.92-		**110210**	24	6.6
	[OM445.931]	06.92-	09.96	**113920**	28	35	06.92-		**110206**	24	5.4
							06.92-		**110210**	24	6.6
2631 11.9	(Actros)[OM541.920]	04.97-		**112561**	28	80	AC 04.97-		**112107**		
		04.97-		**113278**			04.96-	10.02	**113609**	24	6.2
		04.97-		**113351**	28	100	04.96-	10.02	**113851**	24	
		04.97-		**113448**	28	100	04.97-	10.02	**111771**	24	6.2
2631 9.6	(SK)[OM401.972]	06.92-		**112159**	28	80	06.92-		**110206**	24	5.4
		06.92-	09.96	**113920**	28	35	06.92-		**110210**	24	6.6
	[OM401.979]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
							06.92-		**110210**	24	6.6
	[OM401.981]	06.92-		**112159**	28	80	06.92-		**110206**	24	5.4
		06.92-	09.96	**113920**	28	35	06.92-		**110210**	24	6.6
	[OM401.986]	06.92-		**112159**	28	80	06.92-		**110206**	24	5.4
		06.92-	08.96	**113920**	28	35	06.92-		**110210**	24	6.6
	[OM401.987]	06.92-	09.96	**110895**	28	55	06.92-		**110210**	24	6.6
		06.92-	09.96	**112159**	28	80	06.92-		**110206**	24	5.4
		06.92-	09.96	**113920**	28	35					
	[OM401.993]	06.92-	09.96	**113920**	28	35	06.92-		**110206**	24	5.4
							06.92-		**110210**	24	6.6
2632 11.9	(Actros)[OM541.940]	04.03-		**112561**	28	80	04.03-		**111771**	24	6.2
		04.03-		**113278**			04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100	04.03-		**113851**	24	
		04.03-		**113448**	28	100					
	[OM541.970]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
2632 15.9	(NG)[OM403.916]	03.78-	09.83	**110113**	28	27	08.73-	09.83	**110210**	24	6.6
							08.73-	09.83	**112120**	24	6.6
							08.73-	09.83	**113855**	24	5.4
	[OM403.931]	03.78-	09.83	**110113**	28	27	08.73-	09.83	**110210**	24	6.6
							08.73-	09.83	**112120**	24	6.6
							08.73-	09.83	**113855**	24	5.4
	[OM403.932]	03.78-	09.83	**110113**	28	27	05.74-	09.83	**112120**	24	6.6
							05.74-	09.83	**110210**	24	6.6
							05.74-	09.83	**113855**	24	5.4
	[OM403.935]	03.78-	09.83	**110113**	28	27	08.73-	09.83	**110210**	24	6.6
							08.73-	09.83	**112120**	24	6.6
							08.73-	09.83	**113855**	24	5.4
2633 14.6	(NG)[OM422.952]	05.82-	10.86	**110113**	28	27	05.82-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55	05.82-	05.87	**112120**	24	6.6
		11.86-	05.87	**110906**	28	30	05.82-	05.87	**113855**	24	5.4
							02.82-	05.87	**110550**	24	4.0
	[OM422.954]	05.82-	10.86	**110113**	28	27	05.82-	05.87	**112120**	24	6.6
		11.86-	05.87	**110895**	28	55	05.82-	05.87	**113855**	24	5.4
		11.86-	05.87	**110906**	28	30	05.82-	05.87	**110210**	24	6.6
							05.82-	05.87	**110550**	24	4.0
	[OM422.956]	05.82-	10.87	**110113**	28	27	05.82-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55	05.82-	05.87	**113855**	24	5.4
		11.86-	05.87	**110906**	28	30	05.82-	05.87	**112120**	24	6.6
							05.82-	05.87	**110550**	24	4.0
2633 6.4	(Econic)								**111982**	24	4.0
									114523	24	4.0
2633 7.2	(Axor)[OM926.913]						10.04-		**114523**	24	4.0
	(Axor 2)[OM926.913]	10.04-		**113448**	28	100					
	[OM926.919]	10.04-		**113448**	28	100					
	[OM926.945]	10.04-		**113448**	28	100					
	(Econic)[OM926.921]						10.01-		**111982**	24	4.0
							10.01-		**114523**	24	4.0
	[OM926.934]						10.01-		**111982**	24	4.0
							10.01-		**114523**	24	4.0
2634 11.0	(SK)[OM441.986]	06.92-	09.96	**113920**	28	35	06.92-	09.96	**110206**	24	5.4
2634 9.6	(SK)[OM401.986]	06.92-	08.96	**113920**	28	35					
2635 11.9	(Actros)[OM541.922]	04.97-		**112561**	28	80	AC 04.97-		**112107**		
		04.97-		**113278**			04.96-	10.02	**113609**	24	6.2
		04.97-		**113351**	28	100	04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100	04.96-	10.02	**113851**	24	
2635 12.8	(SK)[OM402.971]	01.91-	08.94	**113920**	28	35	01.91-	08.94	**110206**	24	5.4
2635 14.6	(NG)[OM442.950]	04.86-	10.86	**110113**	28	27	04.86-	03.91	**110206**	24	5.4
		11.86-	03.91	**110895**	28	55	04.86-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30					
	[OM442.952]	04.86-	10.86	**110113**	28	27	04.86-	03.91	**110206**	24	5.4
		11.86-	03.91	**110895**	28	55	04.86-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30					
	[OM442.962]	09.87-	03.91	**113920**	28	35	09.87-	03.91	**110206**	24	5.4
		10.88-	03.91	**112159**	28	80					

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	(SK)[OM440.940]	07.88-	08.94	**112159**	28	80	07.88-	08.94	**110206**	24	5.4
		03.91-	08.94	**113920**	28	35					
	[OM440.941]	03.91-	08.94	**113920**	28	35	02.90-	08.94	**110206**	24	5.4
	[OM440.942]	03.91-	08.94	**113920**	28	35	02.90-	08.94	**110206**	24	5.4
	[OM440.970]	07.91-	08.94	**113920**	28	35	07.91-	08.94	**110206**	24	5.4
	[OM440.971]	12.91-	08.94	**113920**	28	35	02.90-	08.94	**110206**	24	5.4
	[OM440.973]	12.91-	08.94	**113920**	28	35	02.90-	08.94	**110206**	24	5.4
	[OM442.942]	02.90-	08.94	**112159**	28	80	02.90-	08.94	**110206**	24	5.4
		02.90-	08.94	**113920**	28	35					
	[OM442.944]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.964]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.966]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.972]	02.90-	08.94	**112159**	28	80	02.90-	08.94	**110206**	24	5.4
		02.90-	08.94	**113920**	28	35					
	[OM442.976]	07.88-	08.94	**110895**	28	55					
		07.88-	08.94	**113920**	28	35					
		10.88-	08.94	**112159**	28	80					
	[OM442.989]	07.88-	09.96	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.994]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.997]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
2635 15.1	(SK)[OM442.909]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.923]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
2636 11.9	(Actros)[OM541.942]	04.03-		**112561**	28	80	04.03-		**111771**	24	6.2
		04.03-		**113278**			04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100	04.03-		**113851**	24	
		04.03-		**113448**	28	100					
	[OM541.972]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
2636 12.0	(Axor)[OM457.937]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	
	[OM457.948]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	
	(Axor 2)[OM457.937]	10.04-		**113351**	28	100					
2636 18.3	(NG)[OM423.905]	11.81-	10.86	**110113**	28	27	11.81-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	11.81-	03.91	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	11.81-	03.91	**113855**	24	5.4
							11.81-	03.91	**110550**	24	4.0
	[OM423.907]	11.81-	10.86	**110113**	28	27	11.81-	03.91	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55	11.81-	03.91	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	11.81-	03.91	**110210**	24	6.6
	[OM443.940]	11.81-	10.86	**110113**	28	27	11.81-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	11.81-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30	01.90-	03.91	**110550**	24	4.0
2638 12.8	(SK)[OM402.971]	09.91-		**110895**	28	55	09.91-		**110206**	24	5.4
		09.91-		**112159**	28	80					
		09.91-	08.96	**113920**	28	35					
	[OM402.972]	09.91-		**110895**	28	55	09.91-		**110206**	24	5.4
		09.91-		**112159**	28	80					
		09.91-	08.96	**113920**	28	35					
	[OM402.975]	09.91-	09.96	**110895**	28	55	09.91-	09.96	**110206**	24	5.4
		09.91-	09.96	**112159**	28	80					
		09.91-	09.96	**113920**	28	35					
	[OM402.978]	09.91-	09.96	**110895**	28	55	09.91-	09.96	**110206**	24	5.4
		09.91-	09.96	**112159**	28	80					
		09.91-	09.96	**113920**	28	35					
	[OM402.985]	03.91-		**110895**	28	55	09.91-		**110206**	24	5.4
		03.91-	09.96	**113920**	28	35					
	[OM402.986]	03.91-		**110895**	28	55	09.91-		**110206**	24	5.4
		03.91-	09.96	**113920**	28	35					
	[OM402.996]	09.91-	09.96	**110895**	28	55	09.91-	09.96	**110206**	24	5.4
		09.91-	09.96	**112159**	28	80					
		09.91-	09.96	**113920**	28	35					
2638 14.6	(NG)[OM422.953]	01.81-	10.86	**110113**	28	27	01.81-	12.86	**113855**	24	5.4
		06.85-	12.86	**113920**	28	35	01.81-	12.86	**110210**	24	6.6
		11.86-	12.86	**110895**	28	55	01.81-	12.86	**112120**	24	6.6
		11.86-	12.86	**110906**	28	30					
	[OM422.955]	01.81-	10.86	**110113**	28	27	01.81-	12.86	**113855**	24	5.4
		06.85-	12.86	**113920**	28	35	01.81-	12.86	**110210**	24	6.6
		11.86-	12.86	**110895**	28	55	01.81-	12.86	**112120**	24	6.6
		11.86-	12.86	**110906**	28	30					
	[OM422.959]	06.85-	12.86	**113920**	28	35	01.81-	12.86	**112120**	24	6.6
		11.86-	12.86	**110895**	28	55	01.81-	12.86	**110210**	24	6.6
	(SK)[OM440.970]	09.91-	09.96	**113920**	28	35	09.91-	09.96	**110206**	24	5.4
	[OM440.978]	09.91-	08.96	**113920**	28	35	09.91-		**110206**	24	5.4
	[OM440.979]	07.92-	09.96	**113920**	28	35	07.92-	09.96	**110206**	24	5.4
	[OM440.981]	09.91-	08.96	**113920**	28	35	09.91-		**110206**	24	5.4
	[OM440.982]	07.92-	08.96	**113920**	28	35	07.92-		**110206**	24	5.4
	[OM440.990]	09.91-	08.96	**113920**	28	35	09.91-		**110206**	24	5.4
	[OM442.989]	09.91-	09.96	**113920**	28	35	09.91-		**110206**	24	5.4
	[OM442.997]	09.91-	09.96	**113920**	28	35	09.91-		**110206**	24	5.4
	[OM446.924]	09.91-		**112159**	28	80	09.91-		**110206**	24	5.4
		01.94-		**110895**	28	55					
	[OM446.925]	09.91-		**112159**	28	80	09.91-		**110206**	24	5.4
		01.94-		**110895**	28	55					
	[OM446.926]	09.91-		**112159**	28	80	09.91-		**110206**	24	5.4
		01.94-		**110895**	28	55					
	[OM446.927]	01.94-	09.96	**112159**	28	80	01.94-	09.96	**110206**	24	5.4
	[OM446.936]	07.92-	08.96	**113920**	28	35	07.92-		**110206**	24	5.4
2640 11.9	(Actros)[OM541.923]	09.96-		**112561**	28	80	04.96-	10.02	**113851**	24	
		09.96-		**113278**			04.96-	10.02	**113609**	24	6.2
		09.96-		**113351**	28	100	AC 09.96-		**112107**		
		09.96-		**113448**	28	100	09.96-	10.02	**111771**	24	6.2
							12.90-		**110206**	24	5.4
2640 12.0	(Axor)[OM457.956]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	
	[OM457.957]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	
	(Axor 2)[OM457.937]	10.04-		**113351**	28	100					
2641 11.9	(Actros)[OM541.944]	04.03-		**112561**	28	80	04.03-		**113851**	24	
		04.03-		**113278**			04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100					
	[OM541.974]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
2643 11.9	(Actros)[OM541.925]	04.97-		**112561**	28	80	04.97-	10.02	**111771**	24	6.2
		04.97-		**113278**			04.96-	10.02	**113609**	24	6.2
		04.97-		**113351**	28	100	AC 04.97-		**112107**		
		04.97-		**113448**	28	100	04.96-	10.02	**113851**	24	
2643 12.0	(Axor)[OM457.956]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	
	[OM457.957]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	
	(Axor 2)[OM457.937]	10.04-		**113351**	28	100					
2644 11.9	(Actros)[OM541.946]	06.03-		**112561**	28	80	04.03-		**111771**	24	6.2
		06.03-		**113278**			04.03-		**113609**	24	6.2
		06.03-		**113351**	28	100	04.03-		**113851**	24	
		06.03-		**113448**	28	100					
	[OM541.976]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	

2644 14.6	(NG)[OM442.951]	10.85-	02.90	**113920**	28	35	10.85-	02.90	**110206**	24	5.4
		11.86-	02.90	**110895**	28	55					
	[OM442.953]	10.85-	10.86	**110113**	28	27	10.85-	02.90	**113855**	24	5.4
		10.85-	02.90	**113920**	28	35	10.85-	02.90	**110206**	24	5.4
		10.86-	02.90	**110895**	28	55					
		10.86-	02.90	**110906**	28	30					
		10.88-	02.90	**112159**	28	80					
	[OM442.980]	10.85-	10.86	**110113**	28	27	10.85-	02.90	**113855**	24	5.4
		10.85-	02.90	**113920**	28	35	10.85-	02.90	**110206**	24	5.4
		11.86-	02.90	**110895**	28	55					
		11.86-	02.90	**110906**	28	30					
		10.88-	02.90	**112159**	28	80					
	(SK)[OM440.970]	01.92-	09.96	**110895**	28	55	01.92-	09.96	**110206**	24	5.4
		01.92-	09.96	**112159**	28	80					
		01.92-	09.96	**113920**	28	35					
	[OM440.979]	01.92-		**110895**	28	55	01.92-	09.96	**110206**	24	5.4
		01.92-	09.96	**113920**	28	35					
	[OM446.922]	01.94-		**110895**	28	55	01.92-		**110206**	24	5.4
		01.94-		**112159**	28	80					
	[OM446.936]	01.94-	09.96	**112159**	28	80	01.92-	09.96	**110206**	24	5.4
2645 14.6	(SK)[OM442.989]	02.90-	09.96	**113920**	28	35					
2646 11.9	(Actros)[OM541.948]	06.03-		**112561**	28	80	06.03-		**111771**	24	6.2
		06.03-		**113278**			04.03-		**113609**	24	6.2
		06.03-		**113351**	28	100	04.03-		**113851**	24	
	[OM541.980]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
2648 11.9	(Actros)[OM541.948]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	(Actros MP2 / MP3)[OM541.948]	04.03-		**113351**	28	100					
	[OM541.978]	04.03-		**113351**	28	100					
2648 14.6	(SK)[OM442.983]	12.88-	07.92	**113920**	28	35	12.88-	07.92	**110206**	24	5.4
	[OM442.985]	12.88-	07.92	**112159**	28	80	12.88-	07.92	**110206**	24	5.4
		12.88-	07.92	**113920**	28	35					
	[OM442.989]	07.88-	08.94	**113920**	28	35	12.88-	08.94	**110206**	24	5.4
		12.88-	07.92	**112159**	28	80					
	[OM442.992]	12.88-	07.92	**112159**	28	80	12.88-	07.92	**110206**	24	5.4
		12.88-	07.92	**113920**	28	35					
	[OM442.994]	12.88-	07.92	**112159**	28	80	12.88-	07.92	**110206**	24	5.4
		12.88-	07.92	**113920**	28	35					
2648 15.9	(Actros)[OM542.921]	09.96-		**112561**	28	80	AC 09.96-		**112107**		
		09.96-		**113278**			04.96-	10.02	**113609**	24	6.2
		09.96-		**113351**	28	100	09.96-	10.02	**111771**	24	6.2
		09.96-		**113448**	28	100	04.96-	10.02	**113851**	24	
2650 14.6	(SK)[OM440.971]	07.88-	09.96	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
							07.92-		**110210**	24	6.6
	[OM440.973]	07.92-	09.96	**110895**	28	55	07.92-		**110206**	24	5.4
		07.92-	09.96	**113920**	28	35	07.92-		**110210**	24	6.6
	[OM440.982]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
	[OM442.989]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.994]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
	[OM442.997]	07.88-	09.96	**113920**	28	35	07.88-	09.96	**110206**	24	5.4
		07.92-		**112159**	28	80	07.92-		**110210**	24	6.6
2650 15.9	(Actros)[OM542.940]	04.03-		**112561**	28	80	04.03-		**113851**	24	
		04.03-		**113278**			04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100					
2651 15.9	(Actros)[OM542.940]	04.03-		**112561**	28	80	04.03-		**113851**	24	
		04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100					
	(Actros MP2 / MP3)[OM542.960]	04.03-		**113351**	28	100					
2653 14.6	(SK)[OM446.920]						01.96-		**110206**	24	5.4
	[OM446.946]						07.92-	09.96	**110206**	24	5.4
2653 15.9	(Actros)[OM542.920]	09.96-		**112561**	28	80	04.96-	10.02	**113609**	24	6.2
		09.96-		**113278**			AC 09.96-		**112107**		
		09.96-		**113351**	28	100	09.96-	10.02	**111771**	24	6.2
		09.96-		**113448**	28	100	04.96-	10.02	**113851**	24	
2654 15.9	(Actros)[OM542.942]	04.03-		**112561**	28	80	04.03-		**113609**	24	6.2
		04.03-		**113278**			04.03-		**113851**	24	
		04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100					
2655 15.9	(Actros)[OM542.942]	04.03-		**112561**	28	80	04.03-		**111771**	24	6.2
		04.03-		**113351**	28	100	04.03-		**113609**	24	6.2
		04.03-		**113448**	28	100	04.03-		**113851**	24	
	(Actros MP2 / MP3)[OM542.962]	04.03-		**113351**	28	100					
2657 15.9	(Actros)[OM542.922]	04.97-	01.01	**112561**	28	80	AC 04.97-	01.01	**112107**		
		04.97-	01.01	**113278**			04.97-	10.02	**113609**	24	6.2
		04.97-	01.01	**113351**	28	100	04.97-	10.02	**111771**	24	6.2
		04.97-	01.01	**113448**	28	100	04.97-	10.02	**113851**	24	
2658 15.9	(Actros)[OM542.944]	04.03-		**112561**	28	80	04.03-		**113609**	24	6.2
		04.03-		**113278**			04.03-		**113851**	24	
		04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100					
2660 15.9	(Actros MP2 / MP3)[OM542.964]	05.05-		**113351**	28	100					
2732 11.9	(Actros MP2 / MP3)	06.08-		**113351**	28	100					
2733 7.2	(Zetros)[OM926.935]						09.08-		**114523**	24	4.0
	[OM926.936]						09.08-		**114523**	24	4.0
2736 11.9	(Actros MP2 / MP3)	06.08-		**113351**	28	100					
2741 11.9	(Actros MP2 / MP3)	06.08-		**113351**	28	100					
2744 11.9	(Actros MP2 / MP3)	06.08-		**113351**	28	100					
2746 11.9	(Actros MP2 / MP3)	06.08-		**113351**	28	100					
2748 11.9	(Actros MP2 / MP3)	06.08-		**113351**	28	100					
3025 14.6	(NG)[OM422.909]	08.83-	03.91	**113920**	28	35	08.83-	03.91	**112120**	24	6.6
	[OM422.912]	08.83-	03.91	**113920**	28	35	08.83-	03.91	**112120**	24	6.6
	[OM422.919]	12.85-	10.86	**110113**	28	27	12.85-	07.87	**110206**	24	5.4
		11.86-	07.87	**110895**	28	55	12.85-	07.87	**110210**	24	6.6
		11.86-	07.87	**110906**	28	30	12.85-	07.87	**112120**	24	6.6
							12.85-	07.87	**113855**	24	5.4
	[OM422.920]	12.85-	10.86	**110113**	28	27	12.85-	07.87	**110206**	24	5.4
		11.86-	07.87	**110895**	28	55	12.85-	07.87	**110210**	24	6.6
		11.86-	07.87	**110906**	28	30	12.85-	07.87	**112120**	24	6.6
							12.85-	07.87	**113855**	24	5.4
	[OM442.920]	11.86-	07.87	**110895**	28	55	12.85-	07.87	**112120**	24	6.6
		11.86-	07.87	**113920**	28	35	12.85-	07.87	**110210**	24	6.6
							12.85-	07.87	**110206**	24	5.4
3028 14.6	(NG)[OM422.905]	06.85-	08.89	**113920**	28	35	05.83-	08.89	**110210**	24	6.6
		11.86-	08.89	**110895**	28	55	02.80-	08.89	**110206**	24	5.4
	[OM422.911]	06.85-	08.89	**113920**	28	35	05.83-	08.89	**110210**	24	6.6
		11.86-	08.89	**110895**	28	55	02.80-	08.89	**110206**	24	5.4
	[OM422.919]	12.85-	07.87	**113920**	28	35	12.85-	07.87	**110210**	24	6.6
							12.85-	07.87	**110206**	24	5.4
3033 14.6	(NG)[OM422.954]	06.85-	05.87	**113920**	28	35	05.83-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55	12.82-	05.87	**110206**	24	5.4
	[OM422.957]	06.85-	05.87	**113920**	28	35	05.83-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55	12.82-	05.87	**110206**	24	5.4
3036 18.3	(NG)[OM423.905]	11.86-	08.89	**110895**	28	55	12.82-	08.89	**110210**	24	6.6
		11.86-	08.89	**113920**	28	35					
	[OM423.908]	06.85-	08.89	**113920**	28	35	12.82-	08.89	**110210**	24	6.6
		11.86-	08.89	**110895**	28	55					

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3038 14.6	(NG)[OM422.953]	06.85-	12.86	**113920**	28	35	01.81-	12.86	**110210**	24	6.6
		11.86-	12.86	**110895**	28	55					
	[OM422.955]	06.85-	12.86	**113920**	28	35	01.81-	12.86	**110210**	24	6.6
		11.86-	12.86	**110895**	28	55					
	[OM422.959]	06.85-	12.86	**113920**	28	35	01.81-	12.86	**110210**	24	6.6
		11.86-	12.86	**110895**	28	55					
3050 14.6	(SK)[OM440.976]	12.93-	09.96	**110895**	28	55	12.93-	09.96	**110206**	24	5.4
		12.93-	09.96	**112159**	28	80	02.91-		**110210**	24	6.6
		12.93-	09.96	**113920**	28	35					
	[OM446.933]	01.94-	09.96	**112159**	28	80	01.94-	09.96	**110206**	24	5.4
3053 14.6	(SK)[OM440.976]	12.93-	09.96	**110895**	28	55	12.93-		**110206**	24	5.4
		12.93-	09.96	**112159**	28	80					
		12.93-	09.96	**113920**	28	35					
3228 14.6	(NG)[OM422.919]	07.87-	03.91	**110895**	28	55	07.87-	03.91	**110206**	24	5.4
		07.87-	03.91	**110906**	28	30	07.87-	03.91	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80					
	[OM422.921]	07.87-	03.91	**110895**	28	55	07.87-	03.91	**110206**	24	5.4
		07.87-	03.91	**110906**	28	30	07.87-	03.91	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80					
3228 6.4	(Axor)[OM906.921]						01.02-	10.04	**114523**	24	4.0
3229 15.1	(SK)[OM442.915]	09.89-	08.94	**113920**	28	35	09.89-	08.94	**110206**	24	5.4
	[OM442.916]	09.89-	07.92	**110113**	28	27	09.89-	08.94	**110206**	24	5.4
		09.89-	07.92	**110895**	28	55					
		09.89-	07.92	**110906**	28	30					
		09.89-	07.92	**112159**	28	80					
		09.89-	08.94	**113920**	28	35					
	[OM442.923]	09.89-	01.92	**113920**	28	35	09.89-	01.92	**110206**	24	5.4
	[OM442.927]	09.89-	08.94	**112159**	28	80	09.89-	08.94	**110206**	24	5.4
		09.89-	08.91	**113920**	28	35					
	[OM442.928]	09.89-	08.94	**112159**	28	80	09.89-	08.94	**110206**	24	5.4
		09.89-	08.91	**113920**	28	35					
3231 11.0	(MK)[OM445.929]	12.87-	09.96	**113920**	28	35					
3231 11.9	(Actros)[OM541.920]	04.97-	01.01	**112561**	28	80	04.97-	10.02	**113851**	24	
		04.97-	01.01	**113278**			04.97-	10.02	**113609**	24	6.2
		04.97-	01.01	**113351**	28	100	04.97-	10.02	**111771**	24	6.2
		04.97-	01.01	**113448**	28	100	AC 04.97-	01.01	**112107**		
	[OM541.940]	04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
3231 9.6	(MK)[OM401.972]	12.87-	09.96	**113920**	28	35					
	[OM401.979]	12.87-	09.96	**113920**	28	35					
	[OM401.993]	12.87-	09.96	**113920**	28	35					
3232 11.9	(Actros)[OM541.920]	04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	[OM541.940]	04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	(Actros MP2 / MP3)[OM541.970]	04.03-		**112561**	28	80	04.03-		**111771**	24	6.2
	[OM541.996]	04.03-		**112561**	28	80	04.03-		**111771**	24	6.2
3233 11.0	(SK)[OM441.982]	10.90-	07.92	**112159**	28	80	10.90-	07.92	**110206**	24	5.4
		10.90-	08.91	**113920**	28	35					
	[OM441.985]	10.90-	07.92	**112159**	28	80	10.90-	07.92	**110206**	24	5.4
		10.90-	08.91	**113920**	28	35					
3234 11.0	(SK)[OM441.988]	02.92-		**112159**	28	80	02.92-		**110206**	24	5.4
	[OM441.990]	02.92-		**112159**	28	80	02.92-		**110206**	24	5.4
	[OM441.992]	02.92-		**112159**	28	80	02.92-		**110206**	24	5.4
	[OM445.922]	02.92-	09.96	**113920**	28	35	02.92-		**110206**	24	5.4
3235 11.9	(Actros)[OM541.922]	04.97-		**112561**	28	80	04.97-	10.02	**113609**	24	6.2
		04.97-		**113278**			04.97-	10.02	**111771**	24	6.2
		04.97-		**113351**	28	100	04.97-	10.02	**113851**	24	
		04.97-		**113448**	28	100	AC 04.97-		**112107**		
	[OM541.942]	04.97-		**112561**	28	80	04.97-		**113609**	24	6.2
		04.97-		**113278**			04.97-		**113851**	24	
		04.97-		**113351**	28	100	04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100					
3235 14.6	(NG)[OM442.944]	07.88-	08.94	**113920**	28	35	07.88-	08.94	**110206**	24	5.4
		10.88-	08.94	**110895**	28	55					
	(SK)[OM442.944]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
	[OM442.952]	07.87-	02.91	**113920**	28	35	07.87-	07.92	**110206**	24	5.4
		10.88-	05.91	**112159**	28	80					
	[OM442.959]	10.88-	07.92	**112159**	28	80	07.87-	07.92	**110206**	24	5.4
		10.88-	08.91	**113920**	28	35					
	[OM442.963]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
	[OM442.976]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
3236 11.9	(Actros MP2 / MP3)[OM541.972]	04.03-		**112561**	28	80	04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100					
	[OM541.998]	04.03-		**112561**	28	80	04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100					
		04.03-		**113351**	28	100					
3236 12.0	(Axor)[OM457.956]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	
	[OM457.957]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	
3238 12.8	(SK)[OM402.971]	10.90-	02.01	**112159**	28	80	10.90-	02.01	**110206**	24	5.4
		10.90-	09.96	**113920**	28	35					
	[OM402.972]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
	[OM402.973]	10.90-	02.01	**112159**	28	80	10.90-	02.01	**110206**	24	5.4
		10.90-	08.91	**113920**	28	35					
	[OM402.975]	03.91-	09.96	**113920**	28	35					
	[OM402.977]	10.90-	02.01	**113920**	28	35	10.90-	02.01	**110206**	24	5.4
	[OM402.982]	10.90-	02.01	**112159**	28	80	10.90-	02.01	**110206**	24	5.4
		10.90-	08.91	**113920**	28	35					
	[OM402.985]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
	[OM402.986]	07.87-	09.96	**113920**	28	35	07.87-	09.96	**110206**	24	5.4
	[OM402.987]	10.90-	02.01	**113920**	28	35	10.90-	02.01	**110206**	24	5.4
3238 14.6	(SK)[OM440.970]	06.91-	02.01	**112159**	28	80	10.90-	02.01	**110206**	24	5.4
		10.91-	02.01	**113920**	28	35					
	[OM440.971]	10.90-	02.01	**113920**	28	35	10.90-	02.01	**110206**	24	5.4
	[OM440.980]	06.91-	02.01	**112159**	28	80	10.90-	02.01	**110206**	24	5.4
		10.91-	02.01	**113920**	28	35					
	[OM442.989]	10.90-	02.01	**113920**	28	35	10.90-	02.01	**110206**	24	5.4
	[OM442.997]						10.90-	02.01	**110206**	24	5.4
	[OM446.925]						07.87-	09.96	**110206**	24	5.4
	[OM446.926]	01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
	[OM446.927]						07.87-	09.96	**110206**	24	5.4
	[OM446.939]	01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
3238 18.3	(SK)[OM423.905]	03.91-	09.96	**113920**	28	35					
	[OM423.907]	03.91-	09.96	**113920**	28	35					
3240 11.9	(Actros)[OM541.923]	04.97-	01.01	**112561**	28	80	AC 04.97-	01.01	**112107**		
		04.97-	01.01	**113278**			04.97-	10.02	**113609**	24	6.2
		04.97-	01.01	**113351**	28	100	04.97-	10.02	**111771**	24	6.2
		04.97-	01.01	**113448**	28	100	04.97-	10.02	**113851**	24	
3240 12.0	(Axor)[OM457.937]						03.05-		**113609**	24	6.2
							03.05-		**113851**	24	
	[OM457.948]						03.05-		**113609**	24	6.2
							03.05-		**113851**	24	
	[OM457.956]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	
	[OM457.957]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	

3241 11.9	(Actros)[OM541.944]	04.03-	**113351**	28	100	04.03-	**111771**	24	6.2
						04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	(Actros MP2 / MP3)[OM541.944]	06.08-	**113351**	28	100				
	[OM541.974]	04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	[OM541.990]	04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
3243 11.9	(Actros)[OM541.924]	04.97-	**112561**	28	80	AC 04.97-	**112107**		
		04.97-	**113278**			04.97- 10.02	**113609**	24	6.2
		04.97-	**113351**	28	100	04.97- 10.02	**111771**	24	6.2
		04.97-	**113448**	28	100	04.97- 10.02	**113851**	24	
	[OM541.925]	04.97- 01.01	**112561**	28	80	AC 04.97- 01.01	**112107**		
		04.97- 01.01	**113278**			04.97- 10.02	**111771**	24	6.2
		04.97- 01.01	**113351**	28	100	04.97- 10.02	**113609**	24	6.2
		04.97- 01.01	**113448**	28	100	04.97- 10.02	**113851**	24	
3243 12.0	(Axor)[OM457.948]					03.05-	**113609**	24	6.2
						03.05-	**113851**	24	
	[OM457.956]					10.04-	**113609**	24	6.2
						10.04-	**113851**	24	
	[OM457.957]					10.04-	**113609**	24	6.2
						10.04-	**113851**	24	
3244 11.9	(Actros MP2 / MP3)[OM541.976]	04.03-	**113351**	28	100	04.03-	**112107**		
	[OM541.992]	04.03-	**113351**	28	100	04.03-	**112107**		
3244 14.6	(SK)[OM440.970]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM440.980]	01.94- 09.96	**113920**	28	35	01.94- 09.96	**110206**	24	5.4
	[OM446.922]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM446.939]	01.94- 09.96	**113920**	28	35	01.94- 09.96	**110206**	24	5.4
3246 11.9	(Actros)[OM541.948]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	(Actros MP2 / MP3)[OM541.948]	04.03-	**112561**	28	80				
	[OM541.980]	04.03-	**112561**	28	80				
	[OM541.994]	04.03-	**112561**	28	80				
3248 11.9	(Actros MP2 / MP3)[OM541.978]	04.03-	**113351**	28	100				
3248 11.9	(Actros MP2 / MP3)[OM541.978]	04.03-	**113351**	28	100				
3248 14.6	(SK)[OM442.984]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM442.985]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM442.989]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM442.992]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
3250 14.6	(SK)[OM440.971]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM440.973]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM440.975]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
	[OM442.997]	07.87- 09.96	**113920**	28	35	07.87- 09.96	**110206**	24	5.4
3250 18.3	(NG)[OM423.908]	09.85- 08.94	**110895**	28	55	09.85- 08.94	**110210**	24	6.6
		10.88- 08.94	**112159**	28	80	09.85- 08.94	**112120**	24	6.6
						09.85- 08.94	**113855**	24	5.4
	[OM423.950]	09.85- 08.94	**110895**	28	55	09.85- 08.94	**110210**	24	6.6
		10.88- 08.94	**112159**	28	80	09.85- 08.94	**112120**	24	6.6
						09.85- 08.94	**113855**	24	5.4
	[OM423.951]	09.85- 08.94	**110895**	28	55	09.85- 08.94	**112120**	24	6.6
		10.88- 08.94	**112159**	28	80	09.85- 08.94	**110210**	24	6.6
						09.85- 08.94	**113855**	24	5.4
3253 14.6	(SK)[OM446.920]	01.96-	**112159**	28	80	01.96-	**110206**	24	5.4
	[OM446.933]	01.96-	**112159**	28	80	01.96-	**110206**	24	5.4
	[OM446.945]	01.96-	**112159**	28	80	01.96-	**110206**	24	5.4
3328 14.6	(NG)[OM422.905]	02.80- 03.91	**113920**	28	35	02.80- 03.91	**112120**	24	6.6
	[OM422.907]	02.80- 03.91	**113920**	28	35	02.80- 03.91	**112120**	24	6.6
	[OM422.911]	02.80- 03.91	**113920**	28	35	02.80- 03.91	**112120**	24	6.6
	[OM422.913]	02.80- 03.91	**113920**	28	35	02.80- 03.91	**112120**	24	6.6
	[OM422.914]	07.82- 10.86	**110113**	28	27	07.82- 07.87	**110206**	24	5.4
		11.86- 07.87	**110895**	28	55	05.83- 07.87	**110210**	24	6.6
		11.86- 07.87	**110906**	28	30	07.82- 07.87	**112120**	24	6.6
						07.82- 07.87	**110550**	24	4.0
						07.82- 07.87	**113855**	24	5.4
	[OM422.916]	02.80- 03.91	**113920**	28	35	02.80- 03.91	**112120**	24	6.6
	[OM422.919]	07.82- 10.86	**110113**	28	27	07.82- 07.87	**112120**	24	6.6
		11.86- 07.87	**110895**	28	55	05.83- 07.87	**110210**	24	6.6
		11.86- 07.87	**110906**	28	30	07.82- 07.87	**110206**	24	5.4
						07.82- 07.87	**110550**	24	4.0
						07.82- 07.87	**113855**	24	5.4
3331 11.9	(Actros)[OM541.920]	04.97-	**112561**	28	80	04.97- 10.02	**113609**	24	6.2
		04.97-	**113278**			AC 04.97-	**112107**		
		04.97-	**113351**	28	100	04.97- 10.02	**111771**	24	6.2
		04.97-	**113448**	28	100	04.97- 10.02	**113851**	24	
	[OM541.926]	04.97-	**112561**	28	80	04.97- 10.02	**111771**	24	6.2
		04.97-	**113278**			04.97- 10.02	**113609**	24	6.2
		04.97-	**113351**	28	100	AC 04.97-	**112107**		
		04.97-	**113448**	28	100	04.97- 10.02	**113851**	24	
	[OM541.940]	04.03-	**113351**	28	100	04.03-	**111771**	24	6.2
						04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	[OM541.970]					04.03-	**111771**	24	6.2
						04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
3332 11.9	(Actros)[OM541.920]	04.03-	**113351**	28	100	04.03-	**111771**	24	6.2
						04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	[OM541.940]	04.03-	**113351**	28	100	04.03-	**113851**	24	
						04.03-	**111771**	24	6.2
						04.03-	**113609**	24	6.2
	[OM541.941]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	[OM541.970]					04.03-	**111771**	24	6.2
						04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	(Actros MP2 / MP3)		**113448**	28	100				
3332 12.0	(Actros)[OM541.970]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
3333 14.6	(NG)[OM422.954]	12.82- 05.85	**110113**	28	27	05.83- 11.91	**110210**	24	6.6
		06.85- 11.91	**113920**	28	35	12.82- 11.91	**110206**	24	5.4
		11.86- 11.91	**110895**	28	55	12.82- 11.91	**110550**	24	4.0
		10.88- 11.91	**112159**	28	80				
3335 11.9	(Actros)[OM541.922]	04.97- 01.01	**112561**	28	80	04.97- 10.02	**113609**	24	6.2
		04.97- 01.01	**113278**			AC 04.97- 01.01	**112107**		
		04.97- 01.01	**113351**	28	100	04.97- 10.02	**113851**	24	
		04.97- 01.01	**113448**	28	100	04.97- 10.02	**111771**	24	6.2
3335 12.0	(Axor)[OM457.937]	10.04-	**113448**	28	100				
3335 14.6	(NG)[OM442.950]	04.86- 03.91	**110895**	28	55				
		04.86- 03.91	**113920**	28	35				
	[OM442.962]	04.86- 03.91	**113920**	28	35				
3336 11.9	(Actros)[OM541.927]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	[OM541.942]	04.03-	**112561**	28	80	04.03-	**111771**	24	6.2
		04.03-	**113351**	28	100	04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	[OM541.943]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	(Actros MP2 / MP3)		**112561**	28	80				
3336 12.0	(Actros)[OM541.972]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
3336 14.6	(NG)[OM442.950]	11.81- 03.91	**113920**	28	35				
	[OM442.952]	11.81- 03.91	**113920**	28	35				

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3336 18.3	(NG)[OM423.905]	11.81-	11.91	**113920**	28	35	11.81-	11.91	**112120**	24	6.6
		12.82-	10.86	**110113**	28	27	12.82-	11.91	**110210**	24	6.6
		11.86-	11.91	**110895**	28	55	12.82-	11.91	**113855**	24	5.4
		11.86-	02.91	**110906**	28	30					
		10.88-	11.91	**112159**	28	80					
	[OM423.907]	11.81-	11.91	**113920**	28	35	11.81-	11.91	**112120**	24	6.6
		09.86-	10.86	**110113**	28	27	09.86-	11.91	**110550**	24	4.0
		11.86-	02.91	**110906**	28	30	09.86-	11.91	**110210**	24	6.6
							09.86-	11.91	**113855**	24	5.4
		10.88-	11.91	**112159**	28	80					
		03.91-	11.91	**110895**	28	55					
3338 14.6	(NG)[OM442.950]	01.81-	12.86	**113920**	28	35					
3340 11.9	(Actros)[OM541.923]	04.97-		**112561**	28	80	04.97-	10.02	**113851**	24	
		04.97-		**113278**			04.97-	10.02	**113609**	24	6.2
		04.97-		**113351**	28	100	04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100	AC 04.97-		**112107**		
	[OM541.924]	04.97-		**112561**	28	80	AC 04.97-		**112107**		
		04.97-		**113351**	28	100	04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100	04.97-		**113609**	24	6.2
							04.97-	10.02	**113851**	24	
3340 12.0	(Axor)[OM457.937]	10.04-		**113448**	28	100	10.04-		**113851**	24	
							10.04-		**113609**	24	6.2
	[OM457.948]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	
	[OM457.956]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	
	[OM457.957]						10.04-		**113609**	24	6.2
							10.04-		**113851**	24	
3341 11.9	(Actros)[OM541.923]						04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	[OM541.944]	04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	[OM541.945]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	(Actros MP2 / MP3)[OM541.974]	04.03-		**112561**	28	80	04.03-		**111771**	24	6.2
	[OM541.990]	04.03-		**112561**	28	80	04.03-		**111771**	24	6.2
	[OM541.991]	04.03-		**112561**	28	80					
				113448	28	100					
3341 12.0	(Actros)[OM541.974]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
3343 11.9	(Actros)[OM541.921]	04.97-		**112561**	28	80	04.97-	10.02	**113609**	24	6.2
		04.97-		**113278**			AC 04.97-		**112107**		
		04.97-		**113351**	28	100	04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100	04.97-	10.02	**113851**	24	
	[OM541.925]	04.97-		**112561**	28	80	04.97-	10.02	**113851**	24	
		04.97-		**113278**			04.97-	10.02	**113609**	24	6.2
		04.97-		**113351**	28	100	04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100	AC 04.97-		**112107**		
3343 12.0	(Axor)[OM457.937]	10.04-		**113448**	28	100					
3344 11.9	(Actros)[OM541.921]						04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	[OM541.946]	04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	[OM541.947]	04.03-		**113351**	28	100	04.03-		**113851**	24	
							04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
	(Actros MP2 / MP3)[OM541.976]	04.03-		**112561**	28	80	04.03-		**111771**	24	6.2
	[OM541.992]	04.03-		**112561**	28	80	04.03-		**111771**	24	6.2
				112561	28	80					
3344 12.0	(Actros)[OM541.947]						04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	[OM541.976]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
3346 11.9	(Actros)[OM541.948]	04.03-		**113351**	28	100	04.97-	10.02	**113851**	24	
		06.03-		**112561**	28	80	04.97-		**113609**	24	6.2
		06.03-		**113278**							
	[OM541.949]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	(Actros MP2 / MP3)[OM541.948]	04.03-		**112561**	28	80	04.03-		**113609**	24	6.2
	[OM541.949]	04.03-		**112561**	28	80					
	[OM541.980]	04.03-		**112561**	28	80					
	[OM541.994]	04.03-		**112561**	28	80					
	[OM541.995]	04.03-		**112561**	28	80					
				112561	28	80					
3348 11.9	(Actros)[OM541.948]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	[OM541.978]	04.03-		**113351**	28	100					
	(Actros MP2 / MP3)[OM541.978]	04.03-		**113351**	28	100					
				113351	28	100					
3348 15.9	(Actros)[OM542.921]	04.97-		**112561**	28	80	04.97-	10.02	**113851**	24	
		04.97-		**113278**			04.97-	10.02	**111771**	24	6.2
		04.97-		**113351**	28	100	04.97-	10.02	**113609**	24	6.2
		04.97-		**113448**	28	100	AC 04.97-		**112107**		
	[OM542.925]	04.97-		**112561**	28	80	04.97-	10.02	**113609**	24	6.2
		04.97-		**113278**			AC 04.97-		**112107**		
		04.97-		**113351**	28	100	04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100	04.97-	10.02	**113851**	24	
	(Actros MP2 / MP3)[OM542.921]	04.03-		**113351**	28	100					
3350 15.9	(Actros)[OM542.940]	04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
3351 15.9	(Actros)[OM542.940]	04.03-		**113351**	28	100	04.03-		**113609**	24	6.2
							04.03-		**111771**	24	6.2
							04.03-		**113851**	24	
	(Actros MP2 / MP3)[OM542.940]	04.03-		**113351**	28	100					
	[OM542.960]	04.03-		**113351**	28	100					
	[OM542.961]	06.08-		**113351**	28	100					
3351 16.0	(Actros)[OM542.941]						04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
3353 15.9	(Actros)[OM542.920]	04.97-		**112561**	28	80	04.97-	10.02	**113609**	24	6.2
		04.97-		**113278**			04.97-	10.02	**111771**	24	6.2
		04.97-		**113351**	28	100	AC 04.97-		**112107**		
		04.97-		**113448**	28	100	04.97-	10.02	**113851**	24	
3354 15.9	(Actros)[OM542.942]	04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	[OM542.962]	04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
3355 15.9	(Actros)[OM542.942]	04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	[OM542.962]	04.03-		**113351**	28	100	04.03-		**111771**	24	6.2
							04.03-		**113609**	24	6.2
							04.03-		**113851**	24	
	(Actros MP2 / MP3)[OM542.963]	04.03-		**112159**	28	80					

3355 16.0	(Actros)[OM542.962]						04.03-	**113609**	24	6.2
							04.03-	**113851**	24	
3357 15.9	(Actros)[OM542.922]	04.97- 01.01	**112561**	28	80		04.97- 10.02	**113609**	24	6.2
		04.97- 01.01	**113278**				AC 04.97- 01.01	**112107**		
		04.97- 01.01	**113351**	28	100		04.97- 10.02	**111771**	24	6.2
		04.97- 01.01	**113448**	28	100		04.97- 10.02	**113851**	24	
3358 15.9	(Actros)[OM542.944]	04.03-	**112561**	28	80		04.03-	**113851**	24	
		04.03-	**113351**	28	100		04.03-	**113609**	24	6.2
		04.03-	**113448**	28	100		04.03-	**111771**	24	6.2
	(Actros MP2 / MP3)	04.03-	**112561**	28	80					
3360 15.9	(Actros MP2 / MP3)	04.03-	**113351**	28	100					
3525 14.6	(SK)[OM442.950]	07.87- 02.91	**113920**	28	35		07.87- 07.92	**110206**	24	5.4
		10.88- 05.91	**112159**	28	80					
3528 14.6	(NG)[OM422.905]	07.82- 07.87	**113920**	28	35					
	[OM422.919]	07.82- 07.87	**113920**	28	35		07.82- 09.89	**110206**	24	5.4
		07.87- 09.89	**110895**	28	55		07.87- 09.89	**113855**	24	5.4
		07.87- 09.89	**110906**	28	30					
		10.88- 09.89	**112159**	28	80					
3529 15.1	(SK)[OM442.906]	07.88- 08.94	**113920**	28	35					
	[OM442.907]	07.88- 08.94	**113920**	28	35					
	[OM442.925]	07.88- 08.94	**113920**	28	35					
3534 11.0	(SK)[OM441.988]	10.93- 09.96	**113920**	28	35		10.93-	**110206**	24	5.4
	[OM445.922]	10.93- 09.96	**113920**	28	35		10.93-	**110206**	24	5.4
3535 12.8	(SK)[OM402.982]	03.91- 08.94	**113920**	28	35		03.91- 08.94	**110206**	24	5.4
	[OM402.983]	03.91- 08.94	**113920**	28	35		03.91- 08.94	**110206**	24	5.4
3535 14.6	(NG)[OM442.950]	09.87- 02.90	**110895**	28	55		09.87- 02.90	**113855**	24	5.4
		09.87- 02.90	**110906**	28	30		09.87- 02.90	**110206**	24	5.4
		10.88- 02.90	**112159**	28	80					
	[OM442.952]	09.87- 02.90	**110895**	28	55		09.87- 02.90	**110206**	24	5.4
		09.87- 02.90	**110906**	28	30		09.87- 02.90	**113855**	24	5.4
		10.88- 02.90	**112159**	28	80					
	[OM442.959]	09.87- 01.89	**110895**	28	55		09.87- 01.89	**113855**	24	5.4
		09.87- 01.89	**110906**	28	30		09.87- 01.89	**110206**	24	5.4
		10.88- 01.89	**112159**	28	80					
	(SK)[OM440.940]	07.88- 08.94	**113920**	28	35					
	[OM442.942]	07.87- 09.96	**113920**	28	35		07.88- 08.94	**110206**	24	5.4
	[OM442.944]	07.88- 08.94	**113920**	28	35		07.88- 08.94	**110206**	24	5.4
	[OM442.945]	10.88- 08.94	**112159**	28	80		10.88- 08.94	**110206**	24	5.4
		10.88- 08.94	**113920**	28	35					
	[OM442.946]	02.90- 08.94	**110895**	28	55		02.90- 08.94	**110206**	24	5.4
		02.90- 02.91	**110906**	28	30					
		02.90- 08.94	**112159**	28	80					
		03.91- 08.94	**113920**	28	35					
	[OM442.957]	02.90- 08.94	**112159**	28	80		02.90- 08.94	**110206**	24	5.4
		02.90- 08.94	**113920**	28	35					
	[OM442.959]	07.88- 08.94	**113920**	28	35		07.88- 08.94	**110206**	24	5.4
		10.88- 08.94	**112159**	28	80					
	[OM442.964]	07.88- 08.94	**113920**	28	35		07.88- 08.94	**110206**	24	5.4
	[OM442.966]	07.87- 09.96	**113920**	28	35		07.88- 08.94	**110206**	24	5.4
	[OM442.989]	10.88- 08.94	**113920**	28	35		10.88- 08.94	**110206**	24	5.4
3536 18.3	(NG)[OM423.907]	12.82- 11.91	**113920**	28	35		12.82- 11.91	**112120**	24	6.6
3538 12.8	(SK)[OM402.971]	09.91- 09.96	**113920**	28	35					
	[OM402.972]	09.91- 09.96	**113920**	28	35					
	[OM402.973]	03.91-	**110895**	28	55		03.91-	**110210**	24	6.6
		03.91-	**112159**	28	80		03.91- 09.96	**110206**	24	5.4
		03.91- 09.96	**113920**	28	35					
	[OM402.974]	09.91- 09.96	**113920**	28	35					
	[OM402.975]	09.91- 09.96	**113920**	28	35					
	[OM402.977]	09.91- 09.96	**113920**	28	35					
	[OM402.978]	03.91-	**110895**	28	55		03.91-	**110210**	24	6.6
		03.91-	**112159**	28	80		03.91- 09.96	**110206**	24	5.4
		03.91- 09.96	**113920**	28	35					
	[OM402.982]	03.91-	**110895**	28	55		03.91-	**110210**	24	6.6
		03.91-	**112159**	28	80		03.91-	**110206**	24	5.4
		03.91- 09.96	**113920**	28	35					
	[OM402.983]	03.91-	**110895**	28	55		03.91-	**110206**	24	5.4
		03.91-	**112159**	28	80		03.91-	**110210**	24	6.6
		03.91- 09.96	**113920**	28	35					
	[OM402.984]	09.91- 09.96	**113920**	28	35					
	[OM402.985]	09.91- 09.96	**113920**	28	35					
	[OM402.987]	03.91-	**110895**	28	55		03.91-	**110210**	24	6.6
		03.91-	**112159**	28	80		03.91- 09.96	**110206**	24	5.4
		03.91- 09.96	**113920**	28	35					
3538 14.6	(SK)[OM440.970]	03.91- 09.96	**113920**	28	35		03.91-	**110206**	24	5.4
							03.91-	**110210**	24	6.6
	[OM440.975]	03.91- 09.96	**113920**	28	35		03.91-	**110206**	24	5.4
							03.91-	**110210**	24	6.6
	[OM440.979]	03.91- 09.96	**113920**	28	35		03.91-	**110206**	24	5.4
							03.91-	**110210**	24	6.6
	[OM440.982]	03.91- 09.96	**113920**	28	35		03.91-	**110206**	24	5.4
							03.91-	**110210**	24	6.6
	[OM440.983]	03.91- 09.96	**113920**	28	35		03.91-	**110206**	24	5.4
							03.91-	**110210**	24	6.6
	[OM440.984]	03.91- 09.96	**113920**	28	35		03.91-	**110206**	24	5.4
							03.91-	**110210**	24	6.6
	[OM440.985]	05.92- 09.96	**113920**	28	35		05.92-	**110206**	24	5.4
							03.91-	**110210**	24	6.6
	[OM440.987]	03.91- 09.96	**113920**	28	35		03.91-	**110210**	24	6.6
	[OM440.990]	09.91- 09.96	**113920**	28	35					
	[OM442.989]	03.91- 09.96	**113920**	28	35		03.91-	**110206**	24	5.4
							03.91-	**110210**	24	6.6
	[OM442.997]						03.91-	**110206**	24	5.4
							03.91-	**110210**	24	6.6
	[OM446.924]	09.91- 09.96	**113920**	28	35					
	[OM446.926]	03.91- 09.96	**113920**	28	35		03.91-	**110210**	24	6.6
		01.94-	**110895**	28	55		01.94-	**110206**	24	5.4
		01.94-	**112159**	28	80					
	[OM446.930]	01.94-	**110895**	28	55		01.94-	**110206**	24	5.4
		01.94-	**112159**	28	80					
	[OM446.931]	01.94-	**112159**	28	80		01.94-	**110206**	24	5.4
	[OM446.939]	05.92- 09.96	**113920**	28	35		03.91-	**110206**	24	5.4
		01.94-	**112159**	28	80		03.91-	**110210**	24	6.6
	[OM446.940]	01.94-	**112159**	28	80		03.91-	**110210**	24	6.6
		01.94- 09.96	**113920**	28	35		03.91-	**110206**	24	5.4
3544 14.6	(NG)[OM442.951]	08.73- 09.96	**112159**	28	80		08.73- 09.96	**110206**	24	5.4
		09.87- 03.92	**110895**	28	55					
		09.87- 03.92	**113920**	28	35					
	[OM442.953]	09.87- 03.92	**110895**	28	55		09.87- 03.92	**110206**	24	5.4
		09.87- 03.92	**113920**	28	35					
	[OM442.980]	08.73- 09.96	**112159**	28	80		08.73- 09.96	**110206**	24	5.4
		09.87- 03.92	**110895**	28	55					
		09.87- 03.92	**113920**	28	35					
	(SK)[OM440.970]	03.91- 09.96	**113920**	28	35		03.91- 09.96	**110206**	24	5.4
	[OM440.978]	01.92- 09.96	**113920**	28	35		01.92- 09.96	**110206**	24	5.4
	[OM440.980]	03.91- 09.96	**113920**	28	35					
	[OM440.985]	03.91- 09.96	**113920**	28	35					
	[OM446.922]	01.92- 09.96	**113920**	28	35		01.92- 09.96	**110206**	24	5.4
3548 14.6	(SK)[OM440.975]	05.92- 09.96	**113920**	28	35					
	[OM442.993]	05.92- 09.96	**113920**	28	35					

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3550 14.6	(SK)[OM440.975]	03.91- 09.96	**113920**	28	35	05.92-	**110206**	24	5.4
		05.92-	**112159**	28	80				
	[OM440.976]	05.92- 09.96	**110895**	28	55	12.93-	**110206**	24	5.4
		05.92- 09.96	**112159**	28	80				
		05.92- 09.96	**113920**	28	35				
	[OM440.982]	03.91- 09.96	**113920**	28	35				
	[OM442.993]					05.92-	**110206**	24	5.4
	[OM442.997]	03.91- 09.96	**113920**	28	35	05.92-	**110206**	24	5.4
		05.92- 09.96	**111629**	28	120				
3553 14.6	(SK)[OM440.975]	05.92- 09.96	**110895**	28	55				
		05.92- 09.96	**113920**	28	35				
	[OM446.920]					01.94- 09.96	**110206**	24	5.4
	[OM446.933]	01.96-	**112159**	28	80	01.96-	**110206**	24	5.4
3836 18.3	(NG)[OM423.907]	11.81- 03.91	**113920**	28	35	11.81- 03.91	**112120**	24	6.6
3850 18.3	(NG)[OM423.950]	09.85- 08.94	**110895**	28	55	09.85- 08.94	**110210**	24	6.6
		10.88- 08.94	**112159**	28	80	09.85- 08.94	**112120**	24	6.6
						09.85- 08.94	**113855**	24	5.4
4140 11.9	(Actros)[OM541.923]	04.97- 01.01	**112561**	28	80	04.97- 10.02	**113851**	24	
		04.97- 01.01	**113278**			AC 04.97- 01.01	**112107**		
		04.97- 01.01	**113351**	28	100	04.97- 10.02	**111771**	24	6.2
		04.97- 01.01	**113448**	28	100	04.97- 10.02	**113609**	24	6.2
	[OM541.924]	04.97-	**112561**	28	80	AC 04.97-	**112107**		
		04.97-	**113278**			04.97- 10.02	**113609**	24	6.2
		04.97-	**113351**	28	100	04.97- 10.02	**111771**	24	6.2
		04.97-	**113448**	28	100	04.97- 10.02	**113851**	24	
	[OM541.944]	04.03-	**113351**	28	100	04.03-	**111771**	24	6.2
						04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
4141 11.9	(Actros MP2 / MP3)[OM541.974]	04.03-	**112561**	28	80	04.03-	**111771**	24	6.2
	[OM541.990]	04.03-	**112561**	28	80	04.03-	**111771**	24	6.2
	[OM541.991]	04.03-	**113351**	28	100	04.03-	**113609**	24	6.2
4141 12.0	(Actros)[OM541.974]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
4143 11.9	(Actros)[OM541.921]	04.97-	**112561**	28	80	AC 04.97-	**112107**		
		04.97-	**113278**			04.97- 10.02	**113851**	24	
		04.97-	**113351**	28	100	04.97- 10.02	**111771**	24	6.2
		04.97-	**113448**	28	100	04.97- 10.02	**113609**	24	6.2
	[OM541.925]	04.97-	**112561**	28	80	04.97- 10.02	**113609**	24	6.2
		04.97-	**113278**			04.97- 10.02	**111771**	24	6.2
		04.97-	**113351**	28	100	AC 04.97-	**112107**		
		04.97-	**113448**	28	100	04.97- 10.02	**113851**	24	
4144 11.9	(Actros)[OM541.925]					04.03-	**111771**	24	6.2
						04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	[OM541.946]					04.03-	**111771**	24	6.2
						04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	[OM541.976]					04.03-	**111771**	24	6.2
						04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	(Actros MP2 / MP3)[OM541.946]	04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	[OM541.947]	04.03-	**113448**	28	100				
	[OM541.976]	04.03-	**112561**	28	80	04.03-	**111771**	24	6.2
		04.03-	**113448**	28	100				
	[OM541.992]	04.03-	**113448**	28	100	04.03-	**111771**	24	6.2
	[OM541.993]	04.03-	**112561**	28	80	04.03-	**111771**	24	6.2
		04.03-	**113448**	28	100				
4144 12.0	(Actros)[OM541.976]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
4146 11.9	(Actros)[OM541.948]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	(Actros MP2 / MP3)[OM541.948]	04.03-	**112561**	28	80				
	[OM541.949]	04.03-	**112561**	28	80				
	[OM541.980]	04.03-	**112561**	28	80				
	[OM541.994]	04.03-	**112561**	28	80				
4148 11.9	(Actros)[OM541.948]					04.03-	**113609**	24	6.2
						04.03-	**113851**	24	
	(Actros MP2 / MP3)[OM541.948]	04.03-	**113351**	28	100				
	[OM541.978]	04.03-	**113351**	28	100				
		04.03-	**113351**	28	100				
4148 15.9	(Actros)[OM542.921]	04.97-	**112561**	28	80	AC 04.97-	**112107**		
		04.97-	**113351**	28	100	04.97- 10.02	**111771**	24	6.2
		04.97-	**113448**	28	100	04.97- 10.02	**113609**	24	6.2
						04.97- 10.02	**113851**	24	
	[OM542.925]	04.97- 01.01	**112561**	28	80	04.97- 10.02	**113609**	24	6.2
		04.97- 01.01	**113278**			AC 04.97- 01.01	**112107**		
		04.97- 01.01	**113351**	28	100	04.97- 10.02	**113851**	24	
		04.97- 01.01	**113448**	28	100	04.97- 10.02	**111771**	24	6.2
4150 15.9	(Actros MP2 / MP3)[OM542.940]	04.03-	**113448**	28	100				
	[OM542.941]	04.03-	**112561**	28	80				
		04.03-	**113448**	28	100				
4151 15.9	(Actros MP2 / MP3)[OM542.961]	04.03-	**113351**	28	100				
4151 16.0	(Actros)[OM542.960]					05.05-	**113609**	24	6.2
						05.05-	**113851**	24	
4160 15.9	(Actros)[OM542.956]	10.02-	**112159**	28	80				
	[OM542.957]	10.02-	**112159**	28	80				
4844 14.6	(SK)[OM440.970]	12.91- 08.94	**113920**	28	35				
	[OM440.979]	12.91- 08.94	**113920**	28	35				
	[OM440.984]	03.91- 09.96	**113920**	28	35				
	[OM446.940]	03.91- 09.96	**113920**	28	35				
4850 18.3	(SK)[OM423.950]					07.87- 08.96	**110206**	24	5.4
1850 K 14.6	(SK)[OM442.997]	07.88- 08.94	**112159**	28	80				
1861 LS 15.9	(Actros)[OM542.958]	05.05-	**113351**	28	100	05.05-	**113851**	24	
4140 B 12.0	(Axor)[OM457.956]	01.11-	**113351**	28	100				
	[OM457.957]	01.11-	**113351**	28	100				
4148 K 12.0	(Actros)[OM541.948]	04.03-	**113351**	28	100				
925 AF 6.4	(Atego)[OM906.911]	01.98- 09.04	**112561**	28	80				
O 100 2.9 Diesel	[OM602.940]	01.94-	**112734**	14	80	01.94-	**113389**	12	2.2
		01.94-	**113768**	14	95				
		06.96-	**112529**	14	90				
		ACPS 01.94-	**110923**	14	55				
O 301 6.0	[OM366.917]					06.86- 05.87	**110524**	24	4.0
	[OM366.965]					02.86- 05.87	**110524**	24	4.0
O 302 5.7	[OM352.980]					12.69- 12.74	**110512**	24	5.4
						11.64- 11.75	**110601**	24	5.4
	[OM352.993]					12.69- 12.74	**110512**	24	5.4
						11.64- 11.75	**110601**	24	5.4
O 302 8.7	[OM360.916]					05.69- 12.74	**110512**	24	5.4
						12.69- 12.74	**110531**	24	6.6
						05.69- 12.74	**110601**	24	5.4
	[OM360.979]					05.69- 12.74	**110512**	24	5.4
						12.69- 12.74	**110531**	24	6.6
						05.69- 12.74	**110601**	24	5.4
	[OM360.980]					05.69- 12.74	**110512**	24	5.4
						12.69- 12.74	**110531**	24	6.6
						05.69- 12.74	**110601**	24	5.4
	[OM360.981]					05.69- 12.74	**110512**	24	5.4
						12.69- 12.74	**110531**	24	6.6
						05.69- 12.74	**110601**	24	5.4

	[OM360.984]							12.69-	12.74	**110531**	24	6.6	
	[OM360.985]							05.69-	12.74	**110512**	24	5.4	
								12.69-	12.74	**110531**	24	6.6	
								05.69-	12.74	**110601**	24	5.4	
	[OM360.986]							12.69-	12.74	**110531**	24	6.6	
O 303 11.0	[OM421.908]	01.80-	04.89	**111629**	28	120		01.80-	04.89	**110206**	24	5.4	
		01.87-	04.89	**111833**	28	140		01.80-	04.89	**110550**	24	4.0	
		AC 01.80-	04.89	**111629**	28	120		05.83-	09.87	**110210**	24	6.6	
	[OM421.951]	01.87-	04.89	**111833**	28	140		11.85-	04.89	**110206**	24	5.4	
								11.85-	04.89	**110550**	24	4.0	
		AC 01.87-	04.89	**111629**	28	120		11.85-	09.87	**110210**	24	6.6	
	[OM441.908]	01.80-	09.92	**111629**	28	120		05.83-	09.87	**110210**	24	6.6	
		01.87-	09.92	**111833**	28	140		01.80-	04.89	**110206**	24	5.4	
		AC 01.80-	09.92	**111629**	28	120							
	[OM441.909]	01.80-	09.92	**111629**	28	120		05.83-	09.87	**110210**	24	6.6	
		01.87-	09.92	**111833**	28	140		01.80-	04.89	**110206**	24	5.4	
		AC 01.80-	09.92	**111629**	28	120							
	[OM441.911]	01.87-	04.89	**111629**	28	120		05.83-	09.87	**110210**	24	6.6	
		01.87-	01.89	**111833**	28	140		01.80-	04.89	**110206**	24	5.4	
		AC 01.80-	04.89	**111629**	28	120							
	[OM441.918]	01.87-	04.89	**111629**	28	120		05.83-	09.87	**110210**	24	6.6	
		01.87-	01.89	**111833**	28	140		01.80-	01.89	**110206**	24	5.4	
		AC 01.80-	01.89	**111629**	28	120							
	[OM441.950]	12.87-	09.92	**111833**	28	140		12.87-	09.92	**110206**	24	5.4	
		AC 12.87-	09.92	**111629**	28	120							
	[OM441.953]	12.87-	09.92	**111833**	28	140		12.87-	09.92	**110206**	24	5.4	
		AC 12.87-	09.92	**111629**	28	120							
O 303 12.8	[OM402.907]	12.78-	06.83	**111629**	28	120		03.77-	06.83	**110206**	24	5.4	
								03.75-	02.77	**110210**	24	6.6	
O 303 14.6	[OM422.908]	01.80-	12.83	**111629**	28	120		01.80-	09.87	**110206**	24	5.4	
		01.87-	09.87	**111833**	28	140		01.80-	09.87	**110550**	24	4.0	
		Klim 01.80-	09.87	**113920**	28	35		05.83-	09.87	**110210**	24	6.6	
		AC 01.87-	09.87	**111629**	28	120							
	[OM422.917]	01.80-	12.83	**111629**	28	120		05.83-	09.87	**110210**	24	6.6	
		01.87-	09.87	**111833**	28	140		01.80-	09.87	**110206**	24	5.4	
		AC 01.87-	09.87	**111629**	28	120							
	[OM422.951]	08.80-	12.83	**111629**	28	120		08.80-	09.87	**110550**	24	4.0	
		01.87-	09.87	**111833**	28	140		05.83-	09.87	**110210**	24	6.6	
		AC 01.87-	09.87	**111629**	28	120		08.80-	09.87	**110206**	24	5.4	
	[OM422.963]	08.80-	12.83	**111629**	28	120		08.80-	09.87	**110206**	24	5.4	
		01.87-	09.87	**111833**	28	140		05.83-	09.87	**110210**	24	6.6	
		AC 01.87-	09.87	**111629**	28	120							
	[OM442.954]	09.87-	09.92	**111833**	28	140		09.87-	09.92	**110206**	24	5.4	
		AC 09.87-	09.92	**111629**	28	120							
	[OM442.955]	09.87-	09.92	**111833**	28	140		09.87-	09.92	**110206**	24	5.4	
		AC 09.87-	09.92	**111629**	28	120							
	[OM442.960]	09.87-	09.92	**111833**	28	140		09.87-	09.92	**110206**	24	5.4	
		AC 09.87-	09.92	**111629**	28	120							
	[OM442.961]	09.87-	09.92	**111833**	28	140		09.87-	09.92	**110206**	24	5.4	
		AC 09.87-	09.92	**111629**	28	120							
O 303 15.1	[OM442.910]	09.87-	09.92	**111833**	28	140		09.87-	09.92	**110206**	24	5.4	
		AC 09.87-	09.92	**111629**	28	120							
	[OM442.911]	09.87-	09.92	**111833**	28	140		09.87-	09.92	**110206**	24	5.4	
		AC 09.87-	09.92	**111629**	28	120							
	[OM442.918]	09.87-	09.92	**111833**	28	140		09.87-	09.92	**110206**	24	5.4	
		AC 09.87-	09.92	**111629**	28	120							
	[OM442.919]	09.87-	09.92	**111833**	28	140		09.87-	09.92	**110206**	24	5.4	
		AC 09.87-	09.92	**111629**	28	120							
	[OM442.939]	09.87-	09.92	**111833**	28	140		09.87-	09.92	**110206**	24	5.4	
		AC 09.87-	09.92	**111629**	28	120							
O 303 15.9	[OM403.918]	12.78-	06.83	**111629**	28	120		07.75-	06.83	**110210**	24	6.6	
O 303 9.6	[OM401.907]							10.74-	06.83	**110206**	24	5.4	
	[OM401.908]							10.74-	06.83	**110206**	24	5.4	
								10.74-	02.77	**110210**	24	6.6	
	[OM401.912]	12.78-	06.83	**111629**	28	120		03.77-	06.83	**110206**	24	5.4	
								10.74-	02.77	**110210**	24	6.6	
O 305 11.0	[OM407.905]							04.73-	07.77	**110210**	24	6.6	
	[OM407.908]							04.73-	07.77	**110210**	24	6.6	
	[OM407.909]							04.73-	07.77	**110210**	24	6.6	
	[OM407.911]							04.73-	07.77	**110210**	24	6.6	
O 305 11.4	[OM407.913]	12.78-	05.87	**111629**	28	120		11.76-	05.87	**110210**	24	6.6	
								11.76-	05.87	**110550**	24	4.0	
	[OM407.914]	12.78-	05.87	**111629**	28	120		11.76-	05.87	**110210**	24	6.6	
								11.76-	05.87	**110550**	24	4.0	
	[OM407.917]	12.78-	05.87	**111629**	28	120		11.76-	05.87	**110210**	24	6.6	
								11.76-	05.87	**110550**	24	4.0	
	[OM407.919]	12.78-	05.87	**111629**	28	120		02.78-	05.87	**110210**	24	6.6	
	[OM407.951]	02.79-	05.87	**111629**	28	120		02.79-	05.87	**110210**	24	6.6	
	[OM407.955]	02.79-	05.87	**111629**	28	120		02.79-	05.87	**110210**	24	6.6	
O 305 8.7	[OM360.911]							01.69-	05.73	**110512**	24	5.4	
								01.69-	05.73	**110601**	24	5.4	
O 307 11.0	[OM407.907]							04.73-	07.77	**110210**	24	6.6	
	[OM407.911]							04.73-	07.77	**110210**	24	6.6	
O 307 11.4	[OM407.915]	12.78-	07.87	**111629**	28	120		11.76-	07.87	**110210**	24	6.6	
								11.76-	07.87	**110550**	24	4.0	
	[OM407.916]	01.87-	07.87	**111629**	28	120		11.76-	07.77	**110210**	24	6.6	
	[OM407.918]	01.87-	07.87	**111629**	28	120		11.76-	07.77	**110210**	24	6.6	
	[OM407.955]							11.76-	07.87	**110206**	24	5.4	
O 309 3.8	[OM314.962]							01.70-	02.89	**110601**	24	5.4	
	[OM314.963]							01.70-	02.89	**110601**	24	5.4	
O 309 5.7	[OM353.969]	05.77-	02.89	**111141**	14	55							
O 309 D 3.8	[OM314.946]	01.68-	12.69	**110727**				01.68-	12.69	**110512**	24	5.4	
								01.70-	02.89	**110601**	24	5.4	
	[OM314.948]	08.79-	08.82	**111141**	14	55		01.70-	02.89	**110601**	24	5.4	
		11.86-		**110906**	28	30		01.70-	01.73	**110512**	24	5.4	
								02.73-	12.86	**110524**	24	4.0	
	[OM314.959]	08.79-	08.82	**111141**	14	55		01.70-	02.89	**110601**	24	5.4	
		11.86-	02.89	**110895**	28	55		08.74-	02.89	**110524**	24	4.0	
		11.86-	02.89	**110906**	28	30							
O 317 10.8	[OM346.911]							01.66-	01.76	**110531**	24	6.6	
	[OM346.918]							01.66-	01.76	**110531**	24	6.6	
O 345 12.0	(Conecto)[OM457.942]							11.01-		**113608**	24	6.2	
								12.96-		**110550**	24	4.0	
O 345 6.4	(Conecto)[OM906.960]							11.01-		**114523**	24	4.0	
		11.01-		**113448**	28	100		11.01-		**111982**	24	4.0	BO
O 350 11.0	(Tourismo)[OM441.980]	10.95-		**111833**	28	140		10.95-		**110206**	24	5.4	
	[OM445.934]	10.95-		**111833**	28	140		10.95-		**110206**	24	5.4	
O 350 12.0	(Tourismo)[OM457.944]							09.03-		**113608**	24	6.2	
O 350 12.8	(Tourismo)[OM402.970]	10.95-		**111833**	28	140		10.95-		**110206**	24	5.4	
O 350 14.6	(Tourismo)[OM446.938]	08.95-		**111833**	28	140		10.95-		**110206**	24	5.4	
O 402 6.0	[OM366.917]	02.86-	02.01	**111833**	28	140		02.86-	02.01	**110524**	24	4.0	
								02.86-	02.01	**113979**	24	4.0	
	[OM366.965]	06.86-	02.01	**111833**	28	140		02.86-	02.01	**110524**	24	4.0	
								02.86-	02.01	**113979**	24	4.0	
O 404 11.0	[OM441.980]	09.91-	10.99	**111833**	28	140		09.91-	10.99	**110206**	24	5.4	
	[OM445.934]	09.91-	10.99	**111833**	28	140		09.91-	10.99	**110206**	24	5.4	
	[OM445.935]	01.95-	10.99	**111833**	28	140		09.94-	10.99	**110206**	24	5.4	
O 404 11.3	[OM441.921]	09.91-	01.92	**111833**	28	140		09.91-	01.92	**110206**	24	5.4	
	[OM441.922]	09.91-	01.92	**111833**	28	140		09.91-	01.92	**110206**	24	5.4	
O 404 12.8	[OM402.970]	09.91-	10.99	**111833**	28	140		09.91-	10.99	**110206**	24	5.4	

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O 404 14.6	[OM446.934]	01.95- 10.99	**111833**	28	140	01.95- 10.99	**110206**	24	5.4
	[OM446.938]	01.95- 10.99	**111833**	28	140	01.95- 10.99	**110206**	24	5.4
O 404 15.1	[OM442.930]	09.91- 01.92	**111833**	28	140	09.91- 01.92	**110206**	24	5.4
	[OM442.931]	09.91- 01.92	**111833**	28	140	09.91- 01.92	**110206**	24	5.4
O 404 9.6	[OM401.970]	09.91- 10.99	**111833**	28	140	09.91- 10.99	**110206**	24	5.4
O 404 9.8	[OM401.974]	09.91- 10.99	**111833**	28	140	09.91- 10.99	**110206**	24	5.4
O 405 12.0	[OM427.905]					11.86-	**110210**	24	6.6
		11.86-	**111833**	28	140				
	[OM427.910]					11.85- 12.86	**110550**	24	4.0
		11.85-	**111833**	28	140	11.85-	**110210**	24	6.6
	[OM427.911]					11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140	11.85- 12.86	**110550**	24	4.0
	[OM427.950]					01.85- 12.86	**110550**	24	4.0
		11.85- 02.01	**111833**	28	140	11.85- 02.01	**110210**	24	6.6
	[OM447.905]					11.86-	**110550**	24	4.0
		11.86-	**111833**	28	140	11.86-	**110210**	24	6.6
	[OM447.907]					11.86-	**110550**	24	4.0
		11.85-	**111833**	28	140	11.85-	**110210**	24	6.6
	[OM447.908]					11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140	11.86-	**110550**	24	4.0
	[OM447.910]					11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.911]					11.86-	**110210**	24	6.6
		11.86-	**111833**	28	140				
	[OM447.913]					11.91-	**110550**	24	4.0
		11.86-	**111833**	28	140	11.86-	**110210**	24	6.6
	[OM447.914]					11.86-	**110210**	24	6.6
		11.86-	**111833**	28	140				
	[OM447.950]					11.85- 02.01	**110210**	24	6.6
		11.85- 02.01	**111833**	28	140	11.86-	**110550**	24	4.0
	[OM447.951]					11.85-	**110550**	24	4.0
		11.85- 02.01	**111833**	28	140	11.85- 02.01	**110210**	24	6.6
	[OM447.955]					11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.956]					11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140	11.91-	**110550**	24	4.0
	[OM447.957]					11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.959]					11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.970]					11.86-	**110210**	24	6.6
		11.86-	**111833**	28	140				
	[OM447.971]					11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.972]	11.91-	**111833**	28	140	11.91-	**110210**	24	6.6
	[OM447.973]					11.86-	**110210**	24	6.6
		11.86-	**111833**	28	140				
	[OM447.974]					11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.975]	11.91-	**111833**	28	140	11.91-	**110210**	24	6.6
	[OM447.976]					11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.981]	11.91-	**111833**	28	140	11.91-	**110210**	24	6.6
						11.91-	**110550**	24	4.0
	[OM447.986]	11.91-	**111833**	28	140	11.91-	**110210**	24	6.6
O 405 G 12.0	[OM447.977]					09.91-	**110210**	24	6.6
	[OM447.980]					09.91-	**110210**	24	6.6
O 405 GN 12.0	[OM447.978]					11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.979]					09.91-	**110210**	24	6.6
						09.91-	**110550**	24	4.0
	[OM447.984]	09.91-	**111833**	28	140	09.91-	**110210**	24	6.6
						09.91-	**110550**	24	4.0
O 405 GNTD 12.0	[OM447.998]					09.91-	**110210**	24	6.6
O 407 12.0	[OM447.906]					03.87- 02.01	**110210**	24	6.6
		03.87- 02.01	**111833**	28	140	03.87-	**110550**	24	4.0
	[OM447.908]					03.87-	**110550**	24	4.0
		03.87- 02.01	**111833**	28	140	03.87- 02.01	**110210**	24	6.6
	[OM447.954]					03.87- 02.01	**110210**	24	6.6
		03.87- 02.01	**111833**	28	140				
	[OM447.985]	11.91- 02.01	**111833**	28	140	02.91- 02.01	**110210**	24	6.6
	[OM447.990]					03.87- 02.01	**110210**	24	6.6
		03.87- 02.01	**111833**	28	140				
	[OM447.991]	11.91- 02.01	**111833**	28	140	02.91- 02.01	**110210**	24	6.6
O 408 12.0	[OM447.912]	01.91- 12.01	**111833**	28	140	01.91- 12.01	**110210**	24	6.6
						01.95- 12.98	**113133**		
	[OM447.958]	01.91- 12.01	**111833**	28	140	01.91- 12.01	**110210**	24	6.6
						01.95- 12.98	**113133**		
	[OM447.987]	08.92- 12.01	**111833**	28	140	08.92-	**110210**	24	6.6
						01.95- 12.98	**113133**		
	[OM447.992]	01.91- 12.01	**111833**	28	140	01.91- 12.01	**110210**	24	6.6
						01.95- 12.98	**113133**		
	[OM447.993]	08.92- 12.01	**111833**	28	140	08.92- 12.01	**110210**	24	6.6
						01.95- 12.98	**113133**		
O 500 12.0	(Touro)[OM457.944]					10.01-	**113608**	24	6.2
						10.01-	**113609**	24	6.2
						10.01-	**113851**	24	
O 510 6.4	(Tourino)[OM906.961]	10.03-	**111833**	28	140	10.03-	**114523**	24	4.0
						10.03-	**111982**	24	4.0
		10.03-	**113448**	28	100				
	[OM906.962]	10.03-	**111833**	28	140	10.03-	**114523**	24	4.0
						10.03-	**111982**	24	4.0
		10.03-	**113448**	28	100				
O 520 4.3	(Cito)[OM904.942]					01.99-	**111982**	24	4.0
		06.99-	**113448**	28	100	06.99-	**114523**	24	4.0
O 530 G 6.4	(Axor)[OM909.901]					01.99-	**114523**	24	4.0
		01.99-	**113351**	28	100	01.99-	**111982**	24	4.0
		01.99-	**113448**	28	100				
	(Citaro)[OM457.935]					01.98-	**113608**	24	6.2
	[OM906.930]					01.99-	**111982**	24	4.0
		01.99-	**113448**	28	100	01.99-	**114523**	24	4.0
	[OM906.960]					01.99-	**114523**	24	4.0
		01.99-	**113351**	28	100	01.99-	**111982**	24	4.0
		01.99-	**113448**	28	100				
	[OM906.961]					01.99-	**114523**	24	4.0
		01.99-	**113448**	28	100	01.99-	**111982**	24	4.0
	[OM909.921]					01.99-	**114523**	24	4.0
		01.99-	**113351**	28	100	01.99-	**111982**	24	4.0
		01.99-	**113448**	28	100				
O 530 GNG 12.0	(Citaro)[M476.930]					04.00-	**110210**	24	6.6
O 530 L 6.4	(Citaro)[OM906.930]					01.99-	**111982**	24	4.0
		01.99-	**113448**	28	100	01.99-	**114523**	24	4.0
	[OM906.960]					01.99-	**114523**	24	4.0
		01.01-	**113351**	28	100	01.99-	**111982**	24	4.0
		01.01-	**113448**	28	100				
	[OM909.901]					01.99-	**114523**	24	4.0
		01.99-	**113351**	28	100	01.99-	**111982**	24	4.0
		01.99-	**113448**	28	100				
	[OM909.921]					01.99-	**114523**	24	4.0
		01.99-	**113351**	28	100	01.99-	**111982**	24	4.0
		01.99-	**113448**	28	100				

O 530 N 12.0	(Citaro)[OM457.934]									01.98-		**110210**	24	6.6	
										01.98-		**110550**	24	4.0	
										01.98-		**113608**	24	6.2	
	[OM457.942]	01.98-		**111833**	28	140				01.98-		**110210**	24	6.6	
										01.98-		**113608**	24	6.2	
O 530 N 6.4	(Citaro)[OM906.962]	04.00-		**113278**						04.99-		**114523**	24	4.0	
										04.00-		**111982**	24	4.0	
		04.00-		**113351**	28	100									
		04.00-		**113448**	28	100									
	[OM906.963]									04.99-		**114523**	24	4.0	
		04.99-		**113351**	28	100				04.99-		**111982**	24	4.0	
		04.99-		**113448**	28	100									
O 530 N3 6.4	(Citaro)[OM906.930]	01.98-		**112561**	28	80				01.98-		**111982**	24	4.0	
		01.98-		**113448**	28	100				01.98-		**114523**	24	4.0	
	[OM906.931]	01.98-		**112561**	28	80				01.98-		**111982**	24	4.0	
		01.98-		**113448**	28	100				01.98-		**114523**	24	4.0	
O 530 NG 12.0	(Citaro)[M476.930]									04.00-		**110210**	24	6.6	
	[M476.932]									06.00-		**110210**	24	6.6	
	[M476.933]	04.00-		**111833**	28	140				04.00-		**113608**	24	6.2	
										04.00-		**110210**	24	6.6	
	[M476.934]	04.00-		**111833**	28	140				04.00-		**113608**	24	6.2	
										04.00-		**110210**	24	6.6	
O 550 12.0	(Integro)[OM457.952]									01.06-		**113609**	24	6.2	
										01.06-		**113851**	24		
O 580 RHD 12.0	(Travego)[OM457.936]									10.99-		**113608**	24	6.2	
O 580-15 RH 12.0	(Travego)[OM457.940]									10.99-		**113608**	24	6.2	
O 580-15 RHD 12.0	(Travego)[OM457.93.]									10.99-		**113608**	24	6.2	
O 580-17 RHD 12.0	(Travego)[OM457.944]									10.99-		**113608**	24	6.2	
O 580-17 RHD 15.9	(Travego)[OM542.948]									10.99-		**111771**	24	6.2	
										10.99-		**113609**	24	6.2	
										10.99-		**113851**	24		
U 100 2.9	(Unimog)[OM602.215]									11.92-		**113444#**	12	2.2	
	[OM602.948]									11.92-		**113444#**	12	2.2	
	[OM602.981]	07.96-		**111890**	14	90				07.96-		**111851**	12	2.0	
	[OM602.989]	07.96-		**111890**	14	90				07.96-		**111851**	12	2.0	BO
										09.96-		**112226**			
U 100 5.7	(Unimog)[OM353.901]									09.73-	12.76	**110525**	12	3.0	
U 1000 5.7	(Unimog)[OM353.940]	01.77-	12.82	**111141**	14	55									
	[OM353.962]	01.77-	05.88	**111141**	14	55				06.84-	05.88	**110525**	12	3.0	
										01.77-	05.88	**110512**	24	5.4	
										01.77-	05.88	**110601**	24	5.4	
	[OM353.980]	01.77-	12.82	**111141**	14	55									
U 1000 6.0	(Unimog)[OM356.914]	01.88-	12.92	**111141**	14	55				01.88-	01.91	**110525**	12	3.0	
		01.88-	12.92	**113920**	28	35				01.91-	12.92	**110524**	24	4.0	
	[OM366.915]	01.88-	12.92	**111141**	14	55				01.88-	01.91	**110525**	12	3.0	
		01.88-	12.92	**113920**	28	35				01.91-	12.92	**110524**	24	4.0	
U 110 4.0	(Unimog)[OM364.955]	07.92-		**111141**	14	55				07.92-		**110525**	12	3.0	
	Eng. 393454-	07.92-		**113611**	14	90									
	[OM364.958]	07.92-		**111141**	14	55				02.92-		**110525**	12	3.0	
		07.92-		**113611**	14	90									
U 1100 5.7	(Unimog)[OM353.901]	01.77-	05.88	**112098**	14	65									
	[OM353.907]	01.77-	01.88	**112098**	14	65									
	[OM353.980]	01.77-	05.88	**112098**	14	65									
		05.79-	12.82	**111141**	14	55									
U 1150 5.7	(Unimog)[OM353.907]	05.88-	02.01	**110766**	28	27			Eng. -708449	05.88-	02.01	**110512**	24	5.4	
										05.88-		**110601**	24	5.4	
	[OM353.940]	05.88-	02.01	**110766**	28	27				05.88-	02.01	**110512**	24	5.4	
		05.88-	02.01	**112098**	14	65				05.88-		**110601**	24	5.4	
U 1200 5.7	(Unimog)[OM353.973]	02.82-	05.88	**111141**	14	55				02.82-	05.88	**110525**	12	3.0	
	[OM353.995]	02.82-	05.88	**111141**	14	55				02.82-	05.88	**110525**	12	3.0	
U 1200 6.0	(Unimog)[OM356.950]	01.88-	02.01	**111141**	14	55				01.91-	02.01	**110524**	24	4.0	
		01.88-	02.01	**113920**	28	35				01.88-	01.91	**110525**	12	3.0	
	[OM356.954]	01.88-	02.01	**111141**	14	55				01.91-	02.01	**110524**	24	4.0	
		01.88-	02.01	**113920**	28	35				01.88-	01.91	**110525**	12	3.0	
		01.96-		**110895**	28	55				01.91-		**113979**	24	4.0	
	[OM366.949]	01.88-	02.01	**111141**	14	55				01.88-	01.91	**110525**	12	3.0	
		01.88-	02.01	**113920**	28	35				01.91-	02.01	**110524**	24	4.0	
U 125 5.7	(Unimog)[OM353.907]									09.73-	12.76	**110525**	12	3.0	
U 1250 5.7	(Unimog)[OM353.973]	12.84-	11.87	**111141**	14	55				12.84-	05.88	**110525**	12	3.0	
	[OM353.995]	12.84-	11.87	**111141**	14	55				12.84-	05.88	**110525**	12	3.0	
U 1250 6.0	(Unimog)[OM356.950]	01.88-	02.01	**111141**	14	55				01.88-	01.91	**110525**	12	3.0	
		01.88-	02.01	**113920**	28	35				01.91-	02.01	**110524**	24	4.0	
	[OM356.954]	01.88-	02.01	**111141**	14	55				09.91-		**110524**	24	4.0	
		01.88-	02.01	**113920**	28	35				09.91-	02.01	**113979**	24	4.0	
	[OM366.949]	01.88-	02.01	**111141**	14	55				01.88-	01.91	**110525**	12	3.0	
		01.88-	02.01	**113920**	28	35				01.91-	02.01	**110524**	24	4.0	
	[OM366.955]	05.88-	02.01	**111141**	14	55				05.88-	02.01	**110525**	12	3.0	
		05.88-	02.01	**113920**	28	35				05.88-	02.01	**110524**	24	4.0	
										05.88-	02.01	**113979**	24	4.0	
U 130 4.0	(Unimog)[OM364.982]	07.92-		**111141**	14	55				07.92-		**110525**	12	3.0	
		07.92-		**113611**	14	90									
	[OM364.985]	07.92-		**111141**	14	55				07.92-		**110525**	12	3.0	
		07.92-		**113611**	14	90									
U 1300 5.7	(Unimog)[OM353.961]	01.77-	05.88	**111141**	14	55				01.77-	05.88	**110525**	12	3.0	
		10.78-	05.88	**112288**	28	55				03.82-		**110524**	24	4.0	
	[OM353.973]	01.77-	05.88	**111141**	14	55				01.81-	12.84	**110525**	12	3.0	
		10.78-	05.88	**112288**	28	55				01.77-	12.80	**110208**	24	5.4	
										03.82-		**110524**	24	4.0	
	[OM353.995]	01.77-	12.84	**111141**	14	55									
U 1350 6.0	(Unimog)[OM366.955]	05.88-	02.01	**111141**	14	55				05.88-	02.01	**110525**	12	3.0	
		05.88-	02.01	**113920**	28	35				05.88-	02.01	**110524**	24	4.0	
										05.88-	02.01	**113979**	24	4.0	
U 140 4.0	(Unimog)[OM364.982]	07.92-		**111141**	14	55				07.92-		**110525**	12	3.0	
		07.92-		**113611**	14	90									
	[OM364.985]	05.93-		**111141**	14	55				05.93-		**110525**	12	3.0	
		05.93-		**113611**	14	90									
U 1400 6.0	(Unimog)[OM357.912]	01.88-	04.00	**111141**	14	55				01.88-	04.00	**110525**	12	3.0	
		01.88-	04.00	**113920**	28	35				01.88-	04.00	**113979**	24	4.0	
		07.94-	04.00	**112288**	28	55				01.88-	04.00	**110524**	24	4.0	
	[OM366.947]	01.88-	04.00	**111141**	14	55				01.88-	04.00	**110525**	12	3.0	
		01.88-	04.00	**113920**	28	35				01.88-	04.00	**113979**	24	4.0	
		07.94-	04.00	**112288**	28	55				01.88-	04.00	**110524**	24	4.0	
	[OM366.948]	01.88-	04.00	**111141**	14	55				01.88-	04.00	**110524**	24	4.0	
		01.88-	04.00	**113920**	28	35				01.88-	04.00	**113979**	24	4.0	
		07.94-	04.00	**112288**	28	55				01.88-	04.00	**110525**	12	3.0	
	[OM366.955]	01.88-	04.00	**111141**	14	55				01.88-	04.00	**110525**	12	3.0	
		01.88-	04.00	**113920**	28	35				01.88-	04.00	**113979**	24	4.0	
		07.94-	04.00	**112288**	28	55				01.88-	04.00	**110524**	24	4.0	
	[OM366.956]	01.88-	04.00	**111141**	14	55				01.88-	04.00	**110525**	12	3.0	
		01.88-	04.00	**113920**	28	35				01.88-	04.00	**113979**	24	4.0	
		07.94-	04.00	**112288**	28	55				01.88-	04.00	**110524**	24	4.0	
U 1450 6.0	(Unimog)[OM357.912	Eng. 07.94-	04.00	**110895**	28	55				07.94-		**110524**	24	4.0	
	] 371652/BJ.1995-														
	Eng. - 371351/BJ.1995	07.94-	04.00	**112288**	28	55				07.94-	04.00	**113979**	24	4.0	
	[OM366.947]	01.91-	04.00	**113920**	28	35				01.91-	04.00	**110524**	24	4.0	
		01.94-	04.00	**111141**	14	55				01.88-	01.91	**110525**	12	3.0	
	[OM366.948]	01.88-		**111141**	14	55				01.88-	04.00	**110524**	24	4.0	
										01.88-	04.00	**113979**	24	4.0	
		Mot. 01.88-	04.00	**113920**	28	35				01.88-	04.00	**110525**	12	3.0	
	[OM366.955]	01.88-		**111141**	14	55				01.88-	04.00	**110524**	24	4.0	
										01.88-	04.00	**113979**	24	4.0	
		Mot. 01.88-	04.00	**113920**	28	35				01.88-	04.00	**110525**	12	3.0	

MERCEDES-BENZ *Continued*

	[OM366.956]	01.88-		**111141**	14	55	01.88-	04.00	**110524**	24	4.0
							01.88-	04.00	**113979**	24	4.0
		Mot. 01.88-	04.00	**113920**	28	35	01.88-	04.00	**110525**	12	3.0
U 1500 5.7	(Unimog)[OM353.958]	01.77-	05.88	**111141**	14	55	01.77-	05.88	**110525**	12	3.0
U 1550 5.7	(Unimog)[OM353.958]	01.86-	05.88	**111141**	14	55	04.86-	05.88	**110525**	12	3.0
	[OM353.961]	02.86-	05.88	**111141**	14	55	02.86-	05.88	**110525**	12	3.0
	[OM353.995]	02.86-	05.88	**111141**	14	55	02.86-	05.88	**110525**	12	3.0
U 1550 6.0	(Unimog)[OM356.955]	01.92-	12.95	**113920**	28	35	01.92-	04.00	**113979**	24	4.0
		01.96-	04.00	**110895**	28	55	01.92-	04.00	**110524**	24	4.0
	[OM356.956]	01.92-	12.95	**113920**	28	35	01.92-	04.00	**113979**	24	4.0
		01.96-	04.00	**110895**	28	55	01.92-	04.00	**110524**	24	4.0
	[OM356.980]	03.90-	04.00	**110895**	28	55	03.90-	04.00	**110524**	24	4.0
		03.90-	04.00	**111141**	14	55	03.90-	04.00	**110525**	12	3.0
		03.90-	04.00	**112288**	28	55	03.90-	04.00	**113979**	24	4.0
	[OM356.997]	05.88-	04.00	**110895**	28	55	05.88-	04.00	**110524**	24	4.0
		05.88-	04.00	**111141**	14	55	05.88-	04.00	**110525**	12	3.0
		01.91-	04.00	**112288**	28	55	05.88-	04.00	**113979**	24	4.0
	[OM357.924]	05.88-	04.00	**110895**	28	55	05.88-	04.00	**110525**	12	3.0
		05.88-	04.00	**112288**	28	55	05.88-	04.00	**110524**	24	4.0
							05.88-	04.00	**113979**	24	4.0
	[OM357.945]	03.90-	04.00	**110895**	28	55	03.90-	04.00	**110525**	12	3.0
		03.90-	04.00	**111141**	14	55	03.90-	04.00	**110524**	24	4.0
		03.90-	04.00	**112288**	28	55	03.90-	04.00	**113979**	24	4.0
	[OM366.955]	05.88-	04.00	**111141**	14	55	05.88-	04.00	**110525**	12	3.0
		05.88-	04.00	**113920**	28	35	05.88-	04.00	**110524**	24	4.0
							05.88-	04.00	**113979**	24	4.0
	[OM366.956]	05.88-	04.00	**111141**	14	55	05.88-	04.00	**110525**	12	3.0
		05.88-	04.00	**113920**	28	35	05.88-	04.00	**110524**	24	4.0
							05.88-	04.00	**113979**	24	4.0
	[OM366.963]	01.92-		**110895**	28	55	01.92-		**110525**	12	3.0
		01.92-		**111141**	14	55	01.92-		**110524**	24	4.0
		01.92-	04.00	**113920**	28	35	01.92-	04.00	**113979**	24	4.0
	[OM366.984]	05.88-	04.00	**110895**	28	55	05.88-	04.00	**110525**	12	3.0
		05.88-	04.00	**112288**	28	55	05.88-	04.00	**110524**	24	4.0
							05.88-	04.00	**113979**	24	4.0
U 1600 6.0	(Unimog)[OM356.956]	01.88-	02.00	**111141**	14	55	01.91-	04.00	**110524**	24	4.0
		01.88-	04.00	**113920**	28	35	01.88-	01.91	**110525**	12	3.0
	[OM356.980]	05.91-		**110895**	28	55	05.91-	11.10	**113979**	24	4.0
		05.91-		**111141**	14	55	05.91-		**110524**	24	4.0
		05.91-		**112288**	28	55	05.91-		**110525**	12	3.0
	[OM356.997]	11.92-		**110895**	28	55	11.92-		**113979**	24	4.0
		11.92-		**112288**	28	55	11.92-		**110524**	24	4.0
	[OM357.924]	11.92-		**110895**	28	55	11.92-		**113979**	24	4.0
		11.92-		**112288**	28	55	11.92-		**110524**	24	4.0
	[OM357.945]	11.92-		**112288**	28	55	05.91-		**110524**	24	4.0
							05.91-		**110525**	12	3.0
							05.91-	11.10	**113979**	24	4.0
	[OM366.949]	01.88-	04.00	**111141**	14	55	01.88-	01.91	**110525**	12	3.0
		01.88-	04.00	**113920**	28	35	01.91-	04.00	**110524**	24	4.0
	[OM366.984]	11.92-		**110895**	28	55	11.92-		**113979**	24	4.0
		11.92-		**112288**	28	55	09.89-		**110525**	12	3.0
U 1650 6.0	(Unimog)[OM356.956]	01.88-	04.00	**111141**	14	55	01.91-	04.00	**110524**	24	4.0
		01.88-	04.00	**113920**	28	35	01.88-	01.91	**110525**	12	3.0
	[OM356.980]	05.91-	02.01	**112288**	28	55	05.91-	02.01	**110524**	24	4.0
		01.96-	02.01	**110895**	28	55	05.91-	02.01	**110525**	12	3.0
							05.91-	02.01	**113979**	24	4.0
	[OM356.997]	09.89-	02.01	**112288**	28	55	09.89-	02.01	**110524**	24	4.0
							09.89-	02.01	**113979**	24	4.0
	[OM357.924]	09.89-	02.01	**112288**	28	55	01.88-	02.01	**110524**	24	4.0
							01.88-	02.01	**113979**	24	4.0
	[OM357.945]	01.88-	02.01	**112288**	28	55					
	[OM366.948]	01.88-	04.00	**111141**	14	55	01.88-	01.91	**110525**	12	3.0
		01.88-	04.00	**113920**	28	35	01.91-	04.00	**110524**	24	4.0
	[OM366.949]	01.88-	02.01	**111141**	14	55	01.91-	04.00	**110524**	24	4.0
		01.88-	02.01	**113920**	28	35	01.88-	01.91	**110525**	12	3.0
	[OM366.984]	09.89-	02.01	**112288**	28	55	09.89-		**110524**	24	4.0
							09.89-	02.01	**113979**	24	4.0
U 1700 5.7	(Unimog)[OM353.959]	05.78-	09.88	**111141**	14	55	05.78-	09.88	**110525**	12	3.0
		05.79-	05.80	**110751**	14	35	03.87-	09.88	**110524**	24	4.0
U 1700 6.0	(Unimog)[OM356.957]	09.88-	02.01	**110895**	28	55	09.88-	02.01	**110524**	24	4.0
		09.88-	02.01	**111141**	14	55	09.88-	02.01	**110525**	12	3.0
		09.88-	02.01	**113920**	28	35	09.88-	08.02	**113979**	24	4.0
	[OM366.963]	09.88-	02.01	**110895**	28	55	09.88-	02.01	**110524**	24	4.0
		09.88-	02.01	**111141**	14	55	09.88-	02.01	**113979**	24	4.0
		09.88-	02.01	**113920**	28	35	09.88-	02.01	**110525**	12	3.0
U 1750 6.0	(Unimog)[OM356.957]	09.88-	02.01	**110895**	28	55	09.88-	02.01	**110525**	12	3.0
		09.88-	02.01	**111141**	14	55	09.88-	02.01	**110524**	24	4.0
		09.88-	02.01	**113920**	28	35	09.88-	02.01	**113979**	24	4.0
	[OM356.981]	05.91-		**110895**	28	55	09.88-	02.01	**110525**	12	3.0
		05.91-		**111141**	14	55	09.88-	02.01	**110524**	24	4.0
		05.91-		**112288**	28	55	09.88-	02.01	**113979**	24	4.0
	[OM366.963]	09.88-	02.01	**110895**	28	55	09.88-	02.01	**110525**	12	3.0
		09.88-	02.01	**111141**	14	55	09.88-	02.01	**110524**	24	4.0
		09.88-	02.01	**113920**	28	35	09.88-	02.01	**113979**	24	4.0
U 1800 6.0	(Unimog)[OM356.998]	04.92-		**110895**	28	55	04.92-		**110524**	24	4.0
		04.92-		**112288**	28	55	04.92-	08.02	**113979**	24	4.0
U 1850 6.0	(Unimog)[OM356.998]	04.92-		**110895**	28	55	04.92-	08.02	**113979**	24	4.0
		04.92-		**112288**	28	55	04.92-		**110524**	24	4.0
U 2100 6.0	(Unimog)[OM356.997]	09.89-	02.01	**110895**	28	55	09.89-	02.01	**110525**	12	3.0
		09.89-	02.01	**111141**	14	55	09.89-	02.01	**110524**	24	4.0
		09.89-	02.01	**112288**	28	55	09.89-	08.02	**113979**	24	4.0
	[OM366.984]	09.89-	02.01	**110895**	28	55	09.89-	02.01	**110525**	12	3.0
		09.89-	02.01	**111141**	14	55	09.89-	02.01	**110524**	24	4.0
		09.89-	02.01	**112288**	28	55	09.89-	02.01	**113979**	24	4.0
U 2150 6.0	(Unimog)[OM356.980]	05.91-	08.02	**110895**	28	55	05.91-	08.02	**113979**	24	4.0
		05.91-	08.02	**111141**	14	55	05.91-	08.02	**110524**	24	4.0
		05.91-	08.02	**112288**	28	55	05.91-	08.02	**110525**	12	3.0
	[OM356.997]	09.89-	02.01	**110895**	28	55	09.89-	02.01	**113979**	24	4.0
		09.89-	02.01	**111141**	14	55	09.89-	02.01	**110524**	24	4.0
		09.89-	02.01	**112288**	28	55	09.89-	02.01	**110525**	12	3.0
	[OM357.945]	05.91-	08.02	**110895**	28	55	05.91-	08.02	**110525**	12	3.0
		05.91-	08.02	**113920**	28	35	05.91-	08.02	**110524**	24	4.0
							05.91-	08.02	**113979**	24	4.0
	[OM366.984]	09.89-	02.01	**110895**	28	55	09.89-	02.01	**110525**	12	3.0
		09.89-	02.01	**111141**	14	55	09.89-	02.01	**110524**	24	4.0
		09.89-	02.01	**112288**	28	55	09.89-	02.01	**113979**	24	4.0
U 2400 6.0	(Unimog)[OM356.980]	05.91-		**110895**	28	55	05.91-	08.02	**113979**	24	4.0
		05.91-		**111141**	14	55	05.91-		**110524**	24	4.0
		05.91-		**112288**	28	55	05.91-		**110525**	12	3.0
	[OM357.945]	05.91-	08.02	**110895**	28	55	05.91-		**110525**	12	3.0
		05.91-	08.02	**113920**	28	35	05.91-		**110524**	24	4.0
		07.93-	08.02	**112288**	28	55	05.91-	08.02	**113979**	24	4.0
U 2450 6.0	(Unimog)[OM356.980]	07.93-	08.02	**110895**	28	55	05.91-	08.02	**110525**	12	3.0
		07.93-	08.02	**111141**	14	55	05.91-	08.02	**113979**	24	4.0
		07.93-	08.02	**112288**	28	55	05.91-	08.02	**110524**	24	4.0
	[OM357.945]	07.93-	08.02	**110895**	28	55	05.91-	08.02	**110525**	12	3.0
		07.93-	08.02	**111141**	14	55	05.91-	08.02	**113979**	24	4.0
		07.93-	08.02	**112288**	28	55	05.91-	08.02	**110524**	24	4.0

U 300 4.2	(Unimog)[OM904.927]	04.00-	**112561**	28	80		04.00-	**111982**	24	4.0	
		04.00-	**113278**				03.00-	**114523**	24	4.0	
		04.00-	**113351**	28	100						
		04.00-	**113448**	28	100						
	[OM904.928]	04.00-	**112561**	28	80		03.00-	**114523**	24	4.0	
		04.00-	**113278**				04.00-	**111982**	24	4.0	
		04.00-	**113351**	28	100						
		04.00-	**113448**	28	100						
U 3000 4.2	(Unimog)[OM904.952]						09.02-	**111982**	24	4.0	
							09.02-	**114523**	24	4.0	
	[OM904.953]	09.02-	**113278**				09.02-	**114523**	24	4.0	
		09.02-	**113351**	28	100		09.02-	**111982**	24	4.0	
U 400 4.2	(Unimog)[OM904.928]	04.00-	**112561**	28	80		04.00-	**111982**	24	4.0	
		04.00-	**113278**				03.00-	**114523**	24	4.0	
		04.00-	**113351**	28	100						
		04.00-	**113448**	28	100						
U 400 6.4	(Unimog)[OM906.935]	04.00-	**112561**	28	80		03.00-	**114523**	24	4.0	
		04.00-	**113278**				04.00-	**111982**	24	4.0	
		04.00-	**113351**	28	100						
		04.00-	**113448**	28	100						
U 4000 4.2	(Unimog)[OM904.952]	09.02-	**113278**				09.02-	**111982**	24	4.0	
		09.02-	**113351**	28	100		09.02-	**114523**	24	4.0	
	[OM904.953]						09.02-	**114523**	24	4.0	
U 4000 4.8	(Unimog)[OM924.923]						09.02-	**114523**	24	4.0	
U 45 2.2	(Unimog)[OM615.911]	01.68- 12.71	**110727**				01.66- 04.71	**110368**	12	2.3	
U 500 6.4	(Unimog)[OM906.935]	02.01-	**112561**	28	80		10.00-	**114523**	24	4.0	
		02.01-	**113278**				02.01-	**111982**	24	4.0	
		02.01-	**113351**	28	100						
		02.01-	**113448**	28	100						
	[OM906.955]	02.01-	**112561**	28	80		10.00-	**114523**	24	4.0	
							02.01-	**111982**	24	4.0	
		02.01-	**113448**	28	100						
U 500	[OM906]	01.01-	**114395**								
U 5000 4.8	(Unimog)[OM924.916]	03.03-	**112561**	28	80		03.03-	**111982**	24	4.0	
		03.03-	**113278**				09.02-	**114523**	24	4.0	
U 5000 6.4	(Unimog)[OM906.935]						11.02-	**114523**	24	4.0	
U 52 2.4	(Unimog)[OM616.911]						01.77- 05.88	**110368**	12	2.3	
	[OM616.915]						01.77- 05.88	**110368**	12	2.3	
	[OM616.931]						01.77- 05.88	**110368**	12	2.3	
	[OM616.932]						01.77- 05.88	**110368**	12	2.3	
U 54 3.8	(Unimog)[OM314.916]	04.66- 03.72	**111141**	14	55		09.73- 12.76	**110525**	12	3.0	
U 60 2.4	(Unimog)[OM616.911]						01.77- 05.88	**110368**	12	2.3	
	[OM616.915]						01.77- 05.88	**110368**	12	2.3	
	[OM616.931]						01.77- 05.88	**110368**	12	2.3	
	[OM616.932]						01.77- 05.88	**110368**	12	2.3	
U 600 2.4	(Unimog)[OM616.911]	01.77- 05.88	**112098**	14	65		01.77- 05.88	**110368**	12	2.3	
	[OM616.915]	01.77- 05.88	**112098**	14	65		01.77- 05.88	**110368**	12	2.3	
	[OM616.931]	01.77- 05.88	**112098**	14	65		01.77- 05.88	**110368**	12	2.3	
	[OM616.932]	01.77- 05.88	**112098**	14	65		01.77- 05.88	**110368**	12	2.3	
	[OM616.942]	05.88- 02.01	**112098**	14	65		05.88- 02.01	**110368**	12	2.3	
	[OM616.943]	05.88- 02.01	**112098**	14	65		05.88- 02.01	**110368**	12	2.3	
U 650 2.4	(Unimog)[OM616.942]	05.88- 02.01	**112098**	14	65		05.88- 02.01	**110368**	12	2.3	
							05.88-	**112174**	24	3.2	
	[OM616.943]	05.88- 02.01	**112098**	14	65		05.88- 02.01	**110368**	12	2.3	
							05.88-	**112174**	24	3.2	
U 66 3.8	(Unimog)[OM314.917]						09.73- 12.75	**110525**	12	3.0	
U 72 3.8	(Unimog)[OM314.917]						01.76- 12.76	**110525**	12	3.0	
U 80 3.8	(Unimog)[OM314.917]						09.73- 01.77	**110525**	12	3.0	
U 80 5.7	(Unimog)[OM352.903]						05.66- 01.88	**110525**	12	3.0	
	[OM352.984]						09.73-	**110525**	12	3.0	
	[OM353.902]						09.73- 12.76	**110525**	12	3.0	
U 800 3.8	(Unimog)[OM314.917]	04.82- 03.90	**112098**	14	65						
U 84 5.7	(Unimog)[OM352.903]						05.69- 01.88	**110525**	12	3.0	
	[OM353.902]						09.73- 12.76	**110525**	12	3.0	
U 90 2.9	(Unimog)[OM602.941]						11.92-	**113444#**	12	2.2	
	[OM602.981]	07.96-	**111890**	14	90		07.96-	**111851**	12	2.0	
	[OM602.989]	07.96-	**111890**	14	90		07.96-	**111851**	12	2.0	
U 90 5.7	(Unimog)[OM352.903]						05.66- 01.88	**110525**	12	3.0	
	[OM352.984]						09.73- 12.75	**110525**	12	3.0	
	[OM353.902]						05.69- 01.88	**110525**	12	3.0	
U 900 5.7	(Unimog)[OM353.902]	04.82- 02.01	**112098**	14	65						
	[OM353.940]	01.77- 05.88	**112098**	14	65						
U 900 6.0	(Unimog)[OM356.912]	11.88- 02.01	**110766**	28	27						
		11.88- 02.01	**112098**	14	65						
	[OM366.939]	11.88- 02.01	**110766**	28	27						
		11.88- 02.01	**112098**	14	65						
Various Models	(Hanomag)						06.70- 02.74	**110368**	12	2.3	
								111793	12	3.0	
							01.80-	**112670**	24	4.0	
							03.71- 02.74	**110512**	24	5.4	
							03.71- 02.74	**110775**	12	1.8	
							12.69- 12.73	**110536**	12	2.7	
							07.72- 06.73	**110210**	24	6.6	
							07.82-	**111003**	24	5.4	
								114003	12	6.2	
AGRICULTURE											
700 3.8	[OM314.956]	07.73- 12.75	**111141**	14	55		04.74- 12.75	**110525**	12	3.0	
	[OM314.957]						03.74- 12.75	**110525**	12	3.0	
700 4.0	[OM364.908]	03.87- 12.91	**111141**	14	55		03.87- 12.91	**110525**	12	3.0	
800 3.8	[OM314.957]	07.73- 12.75	**111141**	14	55		03.74- 12.75	**110525**	12	3.0	
800 4.0	[OM364.909]	03.87- 12.91	**111141**	14	55		03.87- 12.91	**110525**	12	3.0	
900 3.8	[OM314.970]	09.81- 12.82	**111141**	14	55		09.81- 12.82	**110525**	12	3.0	
900 4.0 Turbo	[OM364.951]	03.87- 12.91	**111141**	14	55		03.87- 12.91	**110525**	12	3.0	
1000 5.7	[OM353.985]	12.82- 03.87	**111141**	14	55		12.82- 03.87	**110525**	12	3.0	
1000 6.0	[OM366.908]	03.87- 12.91	**111141**	14	55		03.87- 12.91	**110525**	12	3.0	
	[OM366.912]	03.87- 12.91	**111141**	14	55		03.87- 12.91	**110525**	12	3.0	
1100 5.7	[OM353.949]	03.79- 03.87	**111141**	14	55		01.81- 03.87	**110525**	12	3.0	
1100 6.0	[OM366.908]	03.87- 12.91	**111141**	14	55		03.87- 12.91	**110525**	12	3.0	
	[OM366.912]	03.87- 12.91	**111141**	14	55		03.87- 12.91	**110525**	12	3.0	
1300 5.7	[OM353.957]	10.76- 03.87	**111141**	14	55						
1300 6.0	[OM366.958]	03.87- 12.91	**111141**	14	55		03.87- 12.91	**110525**	12	3.0	
	[OM366.977]	03.87- 12.91	**111141**	14	55		03.87- 12.91	**110525**	12	3.0	
1400 6.0	[OM366.958]	03.87- 12.91	**111141**	14	55		03.87- 12.91	**110525**	12	3.0	
	[OM366.977]	03.87- 12.91	**111141**	14	55		03.87- 12.91	**110525**	12	3.0	
1500 5.7	[OM353.976]	07.80- 03.87	**111141**	14	55		07.80- 03.87	**110525**	12	3.0	
1600 6.0	[OM366.954]	06.90- 12.91	**111141**	14	55		06.90- 12.91	**110525**	12	3.0	
65/70 3.8	[OM314.956]	07.73- 12.75	**112098**	14	65		03.74- 12.75	**110525**	12	3.0	
MOTORS											
Engine 11.0	[421]						02.86-	**110539**	12	3.6	
Engine 3.8	[314]						04.71- 12.88	**110512**	24	5.4	
Engine 9.6	[401..]						05.94-	**110539**	12	3.6	
Mercruiser											
MARINE											
Various Models 2.5		01.73- 01.76	**111250**	14	42	DR					
Various Models 3.0		01.69- 01.79	**111250**	14	42	DR	01.98-	**112239**	12	1.4	
		01.90- 01.95	**110959**	14	55	Mando					
Various Models 3.7							01.80- 01.82	**112105#**	12		
Various Models 4.3							01.96- 01.01	**112239**	12	1.4	
								110216	12	1.4	

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Various Models 5.0	01.70-	01.77	**111250**	14	42	DR	01.96-		**111699**	12	1.6
							01.87-	01.95	**111786**	12	1.7
							01.98-	01.01	**112239**	12	1.4
							01.73-	01.95	**112232**	12	2.4
							01.71-	01.77	**112105#**	12	
							01.85-	01.90	**111277**	12	
Various Models 5.7	01.69-	01.77	**111250**	14	42	DR			**110216**	12	1.4
							01.75-	01.87	**112232**	12	2.4
							01.98-	01.01	**112239**	12	1.4
							01.89-	01.98	**111786**	12	1.7
							01.87-	01.95	**112233**	12	
Various Models 5.8	01.73-	01.77	**111250**	14	42	DR	01.73-	01.77	**112232**	12	2.4
							01.75-	01.77	**112105#**	12	
Various Models									**112897**	12	1.7
Mercury											
PASSENGER CARS US											
Bobcat 2.3	01.75-	01.80	**110237**	14	60		01.75-	01.79	**110230**	12	
	01.75-	01.80	**110238**	14	70						
Bobcat 2.8	01.75-	01.79	**110237**	14	60		01.75-	01.79	**110230**	12	
	01.75-	01.79	**110238**	14	70						
Breezeway 7.0							01.65-	01.65	**110226**	12	
Brougham 6.7							01.67-	01.67	**110226**	12	
Brougham 7.0							01.67-	01.67	**110226**	12	
Caliente 7.0							01.65-	01.65	**110226**	12	
Capri 1.6	01.91-	01.94	**112100**	14	70		01.91-	01.94	**110149**	12	0.9
	01.71-	01.72	**110362**				01.71-	01.72	**110336**	12	0.75
Capri 1.6 Turbo XR2	01.91-	01.94	**112100**	14	70		01.91-	01.94	**110149**	12	0.9
Capri 2.0							01.71-	01.74	**110336**	12	0.75
	01.71-	01.74	**111086**	14	65		01.71-	01.74	**110870#**	12	1.0
	01.71-	01.74	**110179**	14	36						
Capri 2.3	01.79-	01.86	**110237**	14	60		01.81-	01.86	**112963**	12	1.4
	01.79-	01.80	**110238**	14	70						
Capri 2.3 Ghia	01.79-	01.80	**110238**	14	70						
	01.79-	01.80	**110237**	14	60						
Capri 2.3 Turbo	01.79-	01.84	**110237**	14	60		01.83-	01.84	**112963**	12	1.4
	01.79-	01.79	**110238**	14	70						
Capri 2.3 Turbo Ghia	01.79-	01.79	**110237**	14	60						
	01.79-	01.79	**110238**	14	70						
Capri 2.6							01.72-	01.73	**110868**	12	1.1
Capri 2.8	01.79-	01.79	**110237**	14	60		01.74-	01.77	**110868**	12	1.1
	01.79-	01.79	**110238**	14	70						
	01.74-	01.77	**110362**								
	01.76-	01.77	**110759**	14	35						
Capri 2.8 Ghia	01.79-	01.79	**110238**	14	70						
	01.79-	01.79	**110237**	14	60						
Capri 3.3	01.79-	01.82	**110238**	14	70		06.81-	12.82	**112964**	12	
	01.79-	01.82	**110237**	14	60						
Capri 3.3 Ghia	01.79-	01.80	**110237**	14	60						
	01.79-	01.80	**110238**	14	70						
Capri 3.8							01.83-	01.86	**112964**	12	
Capri 4.2	01.80-	01.82	**110237**	14	60		01.80-	01.82	**112964**	12	
	01.80-	01.82	**110238**	14	70		01.80-	01.82	**110225**	12	
Capri 4.2 Ghia	01.80-	01.80	**110238**	14	70		01.80-	01.80	**110225**	12	
	01.80-	01.80	**110237**	14	60		01.80-	01.80	**112964**	12	
Capri 5.0	01.79-	01.85	**110237**	14	60		01.84-	01.86	**112964**	12	
	01.79-	01.85	**110238**	14	70		01.79-	01.82	**110225**	12	
	01.86-	01.86	**112835**	14	65						
Capri 5.0 Ghia	01.79-	01.79	**110238**	14	70		01.79-	01.79	**110225**	12	
	01.79-	01.79	**110237**	14	60						
Colony Park 5.0	01.84-	01.91	**112914**	14	100		01.84-	01.91	**112964**	12	
	01.86-	01.91	**112835**	14	65		01.79-	01.82	**110225**	12	
	01.79-	01.82	**110237**	14	60						
	01.79-	01.82	**110238**	14	70						
Colony Park 5.8	01.79-	01.81	**110237**	14	60		01.71-	01.73	**110225**	12	
	01.79-	01.81	**110238**	14	70		01.81-	01.81	**112964**	12	
	01.79-	01.81	**112914**	14	100						
Colony Park 6.4							01.65-	01.70	**110226**	12	
Colony Park 6.6							01.71-	01.76	**110228**	12	
Colony Park 7.0							01.69-	01.73	**110229**	12	
							01.65-	01.68	**110226**	12	
Colony Park 7.5	01.72-	01.76	**110238**	14	70		01.72-	01.76	**110229**	12	
	01.72-	01.76	**110237**	14	60						
Comet 2.4							01.60-	01.63	**110226**	12	
Comet 2.8							01.61-	01.64	**110226**	12	
Comet 3.3	01.76-	01.77	**110237**	14	60		01.64-	01.77	**110226**	12	
Comet 4.1	01.77-	01.77	**110237**	14	60		01.69-	01.77	**110225**	12	
Comet 4.3							01.63-	01.64	**110225**	12	
							01.63-	01.64	**110224**	12	1.3
Comet 4.7							01.64-	01.67	**110225**	12	
							01.64-	01.67	**110224**	12	1.3
Comet 5.0	01.77-	01.77	**110237**	14	60		01.68-	01.77	**110225**	12	
							01.68-	01.76	**110224**	12	1.3
Comet 5.8							01.69-	01.69	**110224**	12	1.3
							01.69-	01.69	**110225**	12	
Comet 6.4							01.66-	01.69	**110226**	12	
Comet 7.0							01.65-	01.67	**110226**	12	
Cougar 2.0	01.99-	12.01	**112952#**	14	105		01.99-	01.02	**112235**	12	1.4
							01.99-	01.02	**112340**	12	1.4
Cougar 2.3	01.81-	01.81	**110237**	14	60		01.81-	01.81	**112963**	12	1.4
Cougar 2.3 Turbo	01.84-	01.86	**110237**	14	60		01.84-	01.86	**112963**	12	1.4
Cougar 2.5	01.99-	01.02	**112939**	14	130		01.95-	01.02	**112591**	12	1.4
	01.01-	01.02	**112960#**	14	110		01.99-	01.02	**111374**	12	1.5
Cougar 2.5 S	01.01-	01.01	**112939**	14	130		01.01-	01.01	**111374**	12	1.5
	01.01-	01.01	**112960#**	14	110						
Cougar 3.3	01.81-	01.82	**110237**	14	60		01.81-	01.82	**112964**	12	
	01.81-	01.82	**110238**	14	70						
Cougar 3.3 XR-7	01.80-	01.82	**110238**	14	70						
	01.80-	01.82	**110237**	14	60						
Cougar 3.8							01.82-	01.86	**112964**	12	
Cougar 3.8 30TH Anniversary	01.94-	12.97	**112933**	14	130		01.89-	01.96	**111183**	12	1.4
Cougar 3.8 LS	01.89-	01.92	**112835**	14	65		01.89-	01.96	**111183**	12	1.4
	01.87-	01.92	**111252**	14	75		01.87-	01.90	**112964**	12	
	01.87-	01.90	**112836#**	14	65						
Cougar 3.8 XR-7	01.97-	01.97	**112933**	14	130		01.89-	01.97	**111183**	12	1.4
	01.93-	01.96	**111252**	14	75		01.82-	01.82	**112964**	12	
Cougar 3.8 Super XR-7							01.89-	01.89	**112964**	12	
							01.89-	01.96	**111183**	12	1.4
Cougar 4.2	01.81-	01.81	**110237**	14	60		01.81-	01.81	**112964**	12	
	01.81-	01.81	**112914**	14	100						
	01.81-	01.81	**110238**	14	70						
Cougar 4.2 XR-7							01.80-	01.82	**112964**	12	
	01.80-	01.81	**110238**	14	70		01.80-	01.81	**110225**	12	
	01.80-	01.81	**110237**	14	60						
	01.80-	12.81	**112914**	14	100						
Cougar 4.6 30TH Anniversary							01.97-	01.97	**112646**	12	1.4

Cougar 4.6 XR-7	01.94-	01.96	**112927**	14	130	01.97-	01.97	**112646**	12	1.4
	01.94-	01.96	**112962#**	14	130	01.94-	01.96	**112592**	12	1.4
Cougar 4.7						01.67-	01.68	**110225**	12	
						01.67-	01.68	**110224**	12	1.3
Cougar 4.7 XR-7						01.67-	01.67	**110225**	12	
						01.67-	01.67	**110224**	12	1.3
Cougar 5.0	01.77-	01.86	**110237**	14	60	01.83-	01.86	**112964**	12	
	01.77-	01.79	**110238**	14	70	01.68-	01.79	**110225**	12	
						01.68-	01.70	**110224**	12	1.3
Cougar 5.0 BOSS 302						01.69-	01.69	**110225**	12	
						01.69-	01.69	**110224**	12	1.3
Cougar 5.0 Brougham	01.77-	01.77	**110237**	14	60	01.77-	01.77	**110225**	12	
	01.77-	01.77	**110238**	14	70					
Cougar 5.0 LS	01.91-	01.92	**112922#**	14	95	01.87-	01.88	**112964**	12	
	01.87-	01.88	**112835**	14	65					
Cougar 5.0 XR-7	01.91-	01.93	**112922#**	14	95	01.87-	01.88	**112964**	12	
	01.87-	01.88	**112835**	14	65	01.68-	01.81	**110225**	12	
	01.77-	01.81	**110238**	14	70	01.68-	01.70	**110224**	12	1.3
	01.77-	01.81	**110237**	14	60					
Cougar 5.8	01.75-	01.79	**110238**	14	70	01.69-	01.79	**110225**	12	
	01.75-	01.79	**110237**	14	60	01.75-	01.77	**110228**	12	
						01.69-	01.73	**110224**	12	1.3
Cougar 5.8 Brougham	01.77-	01.77	**110238**	14	70	01.77-	01.77	**110225**	12	
	01.77-	01.77	**110237**	14	60	01.77-	01.77	**110228**	12	
Cougar 5.8 Brougham Villager	01.77-	01.77	**110238**	14	70	01.77-	01.77	**110225**	12	
	01.77-	01.77	**110237**	14	60	01.77-	01.77	**110228**	12	
Cougar 5.8 XR-7	01.76-	01.79	**110237**	14	60	01.69-	01.79	**110225**	12	
	01.76-	01.79	**110238**	14	70	01.76-	01.77	**110228**	12	
						01.69-	01.74	**110224**	12	1.3
Cougar 6.4						01.68-	01.69	**110226**	12	
Cougar 6.4 XR-7						01.68-	01.69	**110226**	12	
Cougar 6.6	01.75-	01.78	**110238**	14	70	01.75-	01.78	**110228**	12	
	01.75-	01.78	**110237**	14	60					
Cougar 6.6 Brougham	01.77-	01.77	**110237**	14	60	01.77-	01.77	**110228**	12	
	01.77-	01.77	**110238**	14	70					
Cougar 6.6 Brougham Villager	01.77-	01.77	**110237**	14	60	01.77-	01.77	**110228**	12	
	01.77-	01.77	**110238**	14	70					
Cougar 6.6 XR-7	01.73-	01.78	**110237**	14	60	01.73-	01.78	**110228**	12	
	01.73-	01.78	**110238**	14	70					
Cougar 7.0						01.71-	01.71	**110229**	12	
						01.68-	01.70	**110226**	12	
Cougar 7.0 Cobra Jet						01.71-	01.71	**110229**	12	
						01.69-	01.70	**110226**	12	
Cougar 7.0 XR-7						01.71-	01.71	**110229**	12	
						01.68-	01.70	**110226**	12	
Cougar 7.5	01.75-	01.75	**110237**	14	60	01.75-	01.75	**110229**	12	
	01.75-	01.75	**110238**	14	70					
Cougar 7.5 XR-7	01.73-	01.76	**110238**	14	70	01.73-	01.76	**110229**	12	
	01.73-	01.76	**110237**	14	60					
Cyclone 4.7						01.64-	01.67	**110224**	12	1.3
						01.64-	01.67	**110225**	12	
Cyclone 5.0						01.68-	01.69	**110225**	12	
						01.68-	01.69	**110224**	12	1.3
Cyclone 5.0 CJ						01.69-	01.69	**110225**	12	
						01.69-	01.69	**110224**	12	1.3
Cyclone 5.0 GT						01.70-	01.70	**110224**	12	1.3
						01.70-	01.70	**110225**	12	
Cyclone 5.8						01.69-	01.71	**110225**	12	
						01.69-	01.71	**110224**	12	1.3
Cyclone 5.8 GT						01.70-	01.71	**110224**	12	1.3
						01.70-	01.71	**110225**	12	
Cyclone 5.8 Spoiler						01.71-	01.71	**110225**	12	
						01.71-	01.71	**110224**	12	1.3
Cyclone 6.4						01.66-	01.69	**110226**	12	
Cyclone 7.0						01.70-	01.71	**110229**	12	
						01.68-	01.69	**110226**	12	
Cyclone 7.0 CJ						01.69-	01.69	**110226**	12	
Cyclone 7.0 GT						01.70-	01.71	**110229**	12	
Cyclone 7.0 Spoiler						01.70-	01.71	**110229**	12	
Grand Marquis 4.2	01.81-	01.82	**110238**	14	70	03.92-	01.99	**112646**	12	1.4
	01.81-	01.82	**110237**	14	60	01.81-	01.82	**112964**	12	
	01.81-	01.82	**112914**	14	100					
Grand Marquis 4.6	01.98-	01.02	**112947**	14	135	01.92-	01.03	**113225#**	12	1.4
	01.99-	01.02	**112942**	14	130	01.96-	01.02	**112646**	12	1.4
						01.92-	01.95	**112592**	12	1.4
	01.93-	01.95	**112927**	14	130					
	01.92-	01.95	**112921**	14	95					
	01.93-	01.95	**112962#**	14	130					
	01.93-	01.95	**112932**	14	130					
	01.86-	01.91	**112835**	14	65					
	01.83-	12.88	**112914**	14	100					
Grand Marquis 4.6 GS						01.06-		**113225#**	12	1.4
Grand Marquis 4.6 LS						01.06-		**113225#**	12	1.4
Grand Marquis 4.6 GS						01.06-		**113225#**	12	1.4
Grand Marquis 4.6 LS						01.06-		**113225#**	12	1.4
Grand Marquis 5.0	01.83-	01.91	**112914**	14	100	01.83-	01.91	**112964**	12	
	01.91-	01.91	**112835**	14	65	01.79-	01.82	**110225**	12	
	01.79-	01.91	**110237**	14	60					
	01.79-	01.82	**110238**	14	70					
Grand Marquis 5.0 Colony Park	01.83-	01.83	**110237**	14	60	01.83-	01.83	**112964**	12	
	01.83-	01.83	**112914**	14	100					
Grand Marquis 5.8	01.83-	01.89	**112914**	14	100	01.80-	01.89	**112964**	12	
	01.78-	01.81	**110237**	14	60	01.79-	01.81	**110225**	12	
	01.78-	01.81	**110238**	14	70					
Grand Marquis 5.8 Colony Park	01.86-	01.86	**112914**	14	100	01.86-	01.86	**112964**	12	
Grand Marquis 6.6	01.75-	01.78	**110237**	14	60	01.75-	01.78	**110228**	12	
	01.75-	01.78	**110238**	14	70					
Grand Marquis 7.5	01.75-	01.78	**110238**	14	70	01.75-	01.78	**110229**	12	
	01.75-	01.78	**110237**	14	60					
LN7 1.6	01.82-	01.83	**110237**	14	60					
Lynx 1.6	01.81-	01.85	**110237**	14	60					
Lynx 1.6 LTS										
Lynx 1.6 RS										
Lynx 1.9	01.85-	01.87	**113232**							
	01.85-	01.87	**112841#**	14	75					
	01.85-	01.87	**112836#**	14	65					
Lynx 1.9 XR3	01.86-	01.87	**113232**							
	01.86-	01.87	**112841#**	14	75					
	01.86-	01.87	**112836#**	14	65					
Lynx 2.0										
Marauder 6.4						01.63-	01.70	**110226**	12	
Marauder 7.0						01.65-	01.65	**110226**	12	
						01.69-	01.70	**110229**	12	
Marauder 7.0 X-100						01.69-	01.70	**110229**	12	
Marquis 2.3	01.83-	01.86	**110237**	14	60	01.83-	01.86	**112963**	12	1.4
Marquis 2.3 Brougham	01.83-	01.86	**110237**	14	60	01.83-	01.86	**112963**	12	1.4

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Marquis 2.3	01.83-	01.84	**110237**	14	60	01.83-	01.84	**112963**	12	1.4
Marquis 2.3 Brougham	01.83-	01.84	**110237**	14	60	01.83-	01.84	**112963**	12	1.4
Marquis 3.3	01.83-	01.83	**110238**	14	70	01.83-	01.83	**112964**	12	
	01.83-	01.83	**110237**	14	60					
Marquis 3.3 Brougham	01.83-	01.83	**110237**	14	60	01.83-	01.83	**112964**	12	
	01.83-	01.83	**110238**	14	70					
Marquis 3.8						01.83-	01.86	**112964**	12	
Marquis 3.8 Brougham						01.83-	01.86	**112964**	12	
Marquis 4.2	01.81-	01.82	**112914**	14	100	01.81-	01.82	**112964**	12	
	01.81-	01.82	**110238**	14	70					
	01.81-	01.82	**110237**	14	60					
Marquis 4.2 Brougham	01.81-	01.82	**110238**	14	70	01.81-	01.82	**112964**	12	
	01.81-	01.82	**110237**	14	60					
	01.81-	01.82	**112914**	14	100					
Marquis 5.0	01.79-	01.82	**110238**	14	70	01.90-	01.91	**111183**	12	1.4
	01.79-	01.85	**110237**	14	60	01.79-	01.82	**110225**	12	
	01.79-	01.85	**112914**	14	100	01.85-	01.85	**112964**	12	
Marquis 5.0 Brougham	01.79-	01.82	**110238**	14	70	01.90-	01.91	**111183**	12	1.4
	01.79-	01.82	**112914**	14	100	01.79-	01.82	**110225**	12	
	01.79-	01.82	**110237**	14	60					
Marquis 5.8	01.78-	01.81	**110237**	14	60	01.71-	01.81	**110225**	12	
	01.80-	01.81	**112914**	14	100	01.80-	01.81	**112964**	12	
	01.78-	01.81	**110238**	14	70					
Marquis 5.8 Brougham	01.78-	01.82	**110238**	14	70	01.71-	01.82	**110225**	12	
	01.78-	01.82	**110237**	14	60	01.80-	01.82	**112964**	12	
	01.80-	01.82	**112914**	14	100					
Marquis 6.4						01.68-	01.70	**110226**	12	
Marquis 6.4 Brougham						01.70-	01.70	**110226**	12	
Marquis 6.6	01.77-	01.78	**110238**	14	70	01.71-	01.76	**110228**	12	
	01.77-	01.78	**110237**	14	60					
Marquis 6.6 Brougham	01.77-	01.78	**110238**	14	70	01.72-	01.76	**110228**	12	
	01.77-	01.78	**110237**	14	60					
Marquis 6.7						01.67-	01.67	**110226**	12	
Marquis 7.0						01.67-	01.69	**110226**	12	
						01.69-	01.73	**110229**	12	
Marquis 7.0 Brougham						01.70-	01.73	**110229**	12	
Marquis 7.5	01.72-	01.78	**110237**	14	60	01.72-	01.78	**110229**	12	
	01.72-	01.78	**110238**	14	70					
Marquis 7.5 Brougham	01.72-	01.78	**110238**	14	70	01.72-	01.78	**110229**	12	
	01.72-	01.78	**110237**	14	60					
Monarch 3.3	01.75-	01.77	**110238**	14	70	01.75-	01.77	**110226**	12	
	01.75-	01.77	**110237**	14	60					
Monarch 4.1	01.75-	01.80	**110237**	14	60	01.75-	01.80	**110225**	12	
	01.75-	01.80	**110238**	14	70					
Monarch 4.1 Ghia	01.75-	01.77	**110238**	14	70	01.75-	01.77	**110225**	12	
	01.75-	01.77	**110237**	14	60					
Monarch 4.2	01.80-	01.80	**110238**	14	70	01.80-	01.80	**112964**	12	
	01.80-	01.80	**110237**	14	60					
Monarch 5.0	01.75-	01.80	**110237**	14	60	01.80-	12.80	**112964**	12	
	01.75-	01.80	**110238**	14	70	01.75-	01.80	**110225**	12	
						01.75-	01.80	**110224**	12	1.3
Monarch 5.0 Ghia	01.75-	01.77	**110237**	14	60	01.75-	01.77	**110224**	12	1.3
	01.75-	01.77	**110238**	14	70	01.75-	01.77	**110225**	12	
Monarch 5.8	01.75-	01.77	**110237**	14	60	01.75-	01.77	**110225**	12	
	01.75-	01.77	**110238**	14	70					
Monarch 5.8 Ghia	01.75-	01.77	**110238**	14	70	01.75-	01.77	**110225**	12	
	01.75-	01.77	**110237**	14	60					
Montclair 6.4						01.65-	01.68	**110226**	12	
Montclair 6.7						01.66-	01.67	**110226**	12	
Montclair 7.0						01.65-	01.68	**110226**	12	
Montego 3.3						01.68-	01.68	**110226**	12	
Montego 3.3 MX						01.68-	01.68	**110226**	12	
Montego 4.1						01.69-	01.74	**110225**	12	
Montego 4.1 MX						01.69-	01.73	**110225**	12	
Montego 4.1 MX Brougham						01.70-	01.72	**110225**	12	
Montego 4.1 Villager						01.70-	01.72	**110225**	12	
Montego 5.0						01.68-	01.74	**110225**	12	
						01.68-	01.74	**110224**	12	1.3
Montego 5.0 GT						01.72-	01.73	**110225**	12	
						01.72-	01.73	**110224**	12	1.3
Montego 5.0 MX						01.68-	01.74	**110225**	12	
						01.68-	01.74	**110224**	12	1.3
Montego 5.0 MX Brougham						01.70-	01.74	**110225**	12	
						01.70-	01.74	**110224**	12	1.3
Montego 5.0 Villager						01.70-	01.74	**110225**	12	
						01.70-	01.74	**110224**	12	1.3
Montego 5.8	01.75-	01.76	**110237**	14	60	01.69-	01.76	**110225**	12	
	01.75-	01.76	**110238**	14	70	01.69-	01.76	**110224**	12	1.3
						01.75-	01.76	**110228**	12	
Montego 5.8 GT						01.72-	01.73	**110225**	12	
						01.72-	01.73	**110224**	12	1.3
Montego 5.8 MX	01.75-	01.76	**110237**	14	60	01.69-	01.76	**110225**	12	
	01.75-	01.76	**110238**	14	70	01.69-	01.76	**110224**	12	1.3
						01.75-	01.76	**110228**	12	
Montego 5.8 MX Brougham	01.75-	01.76	**110237**	14	60	01.70-	01.76	**110225**	12	
	01.75-	01.76	**110238**	14	70	01.70-	01.76	**110224**	12	1.3
						01.75-	01.76	**110228**	12	
Montego 5.8 Villager	01.75-	01.76	**110237**	14	60	01.70-	01.76	**110225**	12	
	01.75-	01.76	**110238**	14	70	01.70-	01.76	**110224**	12	1.3
						01.75-	01.76	**110228**	12	
Montego 6.4						01.68-	01.69	**110226**	12	
Montego 6.4 MX						01.68-	01.69	**110226**	12	
Montego 6.6						01.72-	01.76	**110229**	12	
						01.72-	01.76	**110228**	12	
Montego 6.6 GT						01.72-	01.73	**110229**	12	
						01.72-	01.73	**110228**	12	
Montego 6.6 MX						01.72-	01.76	**110229**	12	
						01.72-	01.76	**110228**	12	
Montego 6.6 MX Brougham						01.72-	01.76	**110229**	12	
						01.72-	01.76	**110228**	12	
Montego 6.6 Villager						01.72-	01.76	**110229**	12	
						01.72-	01.76	**110228**	12	
Montego 7.0						01.70-	01.73	**110229**	12	
						01.68-	01.68	**110226**	12	
Montego 7.0 GT	01.72-	01.73	**110238**	14	70	01.72-	01.73	**110229**	12	
	01.72-	01.73	**110237**	14	60					
Montego 7.0 MX						01.70-	01.73	**110229**	12	
						01.69-	01.69	**110226**	12	
Montego 7.0 MX Brougham						01.70-	01.73	**110229**	12	
Montego 7.0 Villager	01.72-	01.73	**110238**	14	70	01.72-	01.73	**110229**	12	
	01.72-	01.73	**110237**	14	60					
Montego 7.5	01.76-	01.76	**110238**	14	70	01.76-	01.76	**110229**	12	
	01.76-	01.76	**110237**	14	60					
Montego 7.5 MX	01.73-	01.76	**110238**	14	70	01.73-	01.76	**110229**	12	
	01.73-	01.76	**110237**	14	60					
Montego 7.5 MX Brougham	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70					

Montego 7.5 Villager	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70					
Monterey 4.2						01.04-	01.07	**112586**	12	1.4
Monterey 4.2 Luxury						01.06-	01.07	**112586**	12	1.4
Monterey 4.2 Premier						01.04-	01.07	**112586**	12	1.4
Monterey 5.8						01.71-	01.73	**110225**	12	
Monterey 5.8 Custom						01.71-	01.73	**110225**	12	
Monterey 6.4						01.65-	01.70	**110226**	12	
Monterey 6.4 Custom						01.69-	01.70	**110226**	12	
Monterey 6.6						01.71-	01.74	**110228**	12	
Monterey 6.6 Custom						01.71-	01.74	**110228**	12	
Monterey 6.7						01.66-	01.67	**110226**	12	
Monterey 7.0						01.69-	01.73	**110229**	12	
						01.65-	01.70	**110226**	12	
Monterey 7.0 Custom						01.69-	01.70	**110226**	12	
						01.69-	01.73	**110229**	12	
Monterey 7.5	01.72-	01.74	**110238**	14	70	01.72-	01.74	**110229**	12	
	01.72-	01.74	**110237**	14	60					
Monterey 7.5 Custom	01.72-	01.74	**110238**	14	70	01.72-	01.74	**110229**	12	
	01.72-	01.74	**110237**	14	60					
Mountaineer 4.0	01.98-	01.03	**112946**	14	130	01.98-	01.03	**112597**	12	1.4
Mountaineer 4.0	01.02-	01.03	**112946**	14	130	01.02-	01.03	**112597**	12	1.4
Mountaineer 4.6	01.02-	01.03	**112942**	14	130	01.02-	01.05	**113813**	12	1.4
Mountaineer 5.0	01.97-	01.01	**112946**	14	130	01.97-	01.01	**113226#**	12	1.4
Mystique 2.0						01.99-	01.00	**112340**	12	1.4
	02.98-	12.99	**112952#**	14	105	01.99-	01.00	**112235**	12	1.4
Mystique 2.0 GS						01.95-	01.98	**112235**	12	1.4
						01.95-	01.98	**112340**	12	1.4
Mystique 2.0 LS						01.95-	01.98	**112340**	12	1.4
						01.95-	01.98	**112235**	12	1.4
Mystique 2.5	01.99-	01.00	**112939**	14	130	01.99-	01.00	**111374**	12	1.5
	01.99-	01.00	**112960#**	14	110					
Mystique 2.5 GS	01.95-	12.98	**112939**	14	130	01.95-	01.98	**111374**	12	1.5
Mystique 2.5 LS	01.96-	01.98	**112939**	14	130	01.96-	01.98	**111374**	12	1.5
Mystique 2.5 Young America	01.95-	01.95	**112939**	14	130	01.95-	01.95	**111374**	12	1.5
Park Lane 6.4						01.65-	01.68	**110226**	12	
Park Lane 6.7						01.66-	01.67	**110226**	12	
Park Lane 7.0						01.65-	01.68	**110226**	12	
Sable 2.5	01.86-	01.86	**112836#**	14	65					
	01.86-	01.86	**112841#**	14	75					
	01.86-	01.86	**113232**							
Sable 3.0	01.88-	01.90	**112915#**	14	100	01.87-	01.92	**112966#**	12	2.2
	01.96-	01.02	**112944**	14	130	01.93-	01.98	**112584**	12	1.4
	01.96-	01.00	**112936**	14	130	01.92-	01.99	**112586**	12	1.4
	01.93-	12.93	**112931**	14	130	01.01-	01.05	**112604**		
	01.02-	01.02	**114142**	14	110	01.96-	01.99	**112606**		
						01.98-	01.99	**112587**		
	01.91-	12.92	**112926#**	14	130	01.95-	01.01	**112591**	12	1.4
	01.87-	01.87	**112914**	14	100					
	01.87-	01.87	**110238**	14	70					
Sable 3.0						01.01-	01.05	**112604**		
Sable 3.0 GS						01.05-	01.05	**112604**		
Sable 3.8	01.94-	01.95	**112938#**	14	130	01.90-	01.95	**112586**	12	1.4
	01.91-	01.93	**112920#**	14	130	01.91-	01.95	**112584**	12	1.4
	01.88-	12.90	**112915#**	14	100	01.88-	01.93	**112966#**	12	2.2
Topaz 2.0										
Topaz 2.3	01.87-	01.94	**113232**			01.91-	01.94	**111370**	12	1.2
	01.87-	01.94	**112841#**	14	75					
	01.91-	01.94	**112922#**	14	95					
	01.88-	01.90	**111395#**	14	75					
	01.84-	01.90	**112836#**	14	65					
	01.85-	01.86	**112838#**	14	65					
Topaz 3.0						01.92-	01.94	**112586**	12	1.4
						01.92-	01.94	**112584**	12	1.4
Tracer 1.6	01.88-	01.89	**112297**	14	60	01.87-	01.89	**110149**	12	0.9
Tracer 1.8 LTS	01.91-	01.96	**110663**	14	60	01.91-	01.96	**113216#**	12	1.4
	01.91-	01.96	**110689#**	14	65	01.91-	01.96	**112589**		
Tracer 1.9										
	01.91-	01.93	**113236**	14	75					
Tracer 1.9 Trio										
	01.94-	01.96	**113236**	14	75					
Tracer 2.0	01.99-	01.99	**111199**	14	95					
	01.99-	01.99	**112941#**	14	75					
Tracer 2.0 LS										
	01.97-	12.98	**112941#**	14	75					
Tracer 2.0 Trio										
	01.97-	01.98	**112941#**	14	75					
Villager 3.0	01.96-	01.98	**113369#**	14	110	01.93-	01.98	**113614#**	12	1.7
	01.93-	01.95	**113368#**	14	110	01.93-	01.98	**113136**	12	2.0
Villager 3.3	01.99-	01.02	**113370#**	14	125	01.99-	01.02	**113136**	12	2.0
Villager 7.0						01.65-	01.65	**110226**	12	
Zephyr 2.3	01.78-	01.82	**110237**	14	60					
	01.78-	01.82	**110238**	14	70					
Zephyr 2.3 GS	01.83-	01.83	**110237**	14	60	01.83-	01.83	**112963**	12	1.4
Zephyr 2.3 Z7	01.78-	01.83	**110238**	14	70					
	01.78-	01.83	**110237**	14	60					
Zephyr 3.3	01.78-	01.82	**110238**	14	70					
	01.78-	01.82	**110237**	14	60					
	08.79-	12.82	**112914**	14	100					
Zephyr 3.3 GS	01.83-	01.83	**112914**	14	100	01.83-	01.83	**112964**	12	
	01.83-	01.83	**110237**	14	60					
	01.83-	01.83	**110238**	14	70					
Zephyr 3.3 Z7	01.80-	01.83	**112914**	14	100	01.83-	01.83	**112964**	12	
	01.78-	01.83	**110237**	14	60					
	01.78-	01.83	**110238**	14	70					
Zephyr 4.2	01.80-	01.82	**112914**	14	100	01.80-	01.82	**110225**	12	
	01.80-	01.82	**110238**	14	70	01.80-	01.82	**112964**	12	
	01.80-	01.82	**110237**	14	60					
Zephyr 4.2 Z7	01.80-	01.81	**110238**	14	70	01.80-	01.81	**110225**	12	
	01.80-	01.81	**110237**	14	60	01.80-	01.81	**112964**	12	
	01.80-	01.81	**112914**	14	100					
Zephyr 5.0	01.78-	01.79	**110237**	14	60	01.78-	01.79	**110225**	12	
	01.78-	01.79	**112914**	14	100					
	01.78-	01.79	**110238**	14	70					
Zephyr 5.0 Z7	01.78-	01.79	**110238**	14	70	01.78-	01.79	**110225**	12	
	01.78-	01.79	**110237**	14	60					
	01.78-	01.79	**112914**	14	100					
TRUCKS EU										
Mountaineer 4.0						01.98-	01.99	**112597**	12	1.4
						01.98-	01.99	**112599#**	12	1.4
MARINE										
225 3.0			**112491#**	14	50					
250 3.0			**112491#**	14	50					
4,00E+37						01.78-		**114261**	12	1.0
40EL36						01.78-		**114261**	12	1.0
55E						01.78-		**114261**	12	1.0
60EL						01.78-		**114261**	12	1.0

MERCURY *Continued*

Various Models				**114172**	14	65			**114402**	12	2.3	
				111710	14	65		01.65- 01.83	**110241**	12	0.8	
				113685	14	70			**111786**	12	1.7	
				111576	14	90		01.65- 01.83	**110332**	12	1.0	
				110959	14	55		01.88- 01.01	**110648**	12	0.7	
								01.78- 01.95	**110650**	12	0.8	
				112477	28	25		01.76- 01.97	**110654**	12	1.7	
								01.98- 01.01	**112829**	12		
								01.94- 01.01	**112826**	12		
								01.80- 01.01	**112247**	12		
								01.69- 01.88	**110649**	12	0.8	
								01.93- 01.00	**112146**	12	0.6	
								01.98- 01.01	**113592**	12		
								01.99- 01.01	**112830**	12		
								01.95- 01.00	**113591**	12		
Merkur												
PASSENGER CARS US												
Scorpio 2.9			01.88- 01.89	**111157**	14	90		01.88- 01.89	**110842**	12	1.4	
XR 4 TI 2.3 Turbo								01.85- 01.89	**112963**	12	1.4	
MG												
PASSENGER CARS EU												
1300 MK 1.3								09.67- 09.70	**111102**	12	0.8	
Maestro 1.6 1600			03.83- 09.84	**111086**	14	65						
Maestro 2.0			10.84- 09.90	**110770**	14	55						
Maestro 2.0 Turbo			10.88- 09.90	**110770**	14	55						
Magnette 1.6								01.64- 09.68	**111103**	12	0.8	
Metro 1.3 1300			05.82- 12.84	**111185**	14	43		05.82- 01.87	**111102**	12	0.8	
			01.85- 09.90	**111289**	14	70		01.87- 09.90	**111126**	12	0.8	
Metro 1.3 Turbo			10.82- 09.90	**111289**	14	70		10.82- 09.90	**111102**	12	0.8	
			10.82- 09.90	**110995**								
MG ZR 2.0 TD			12.02- 12.05	**114386**	14	90						
MGB 1.8			01.69- 12.80	**110178**	14	36						
MGB 1.8 GT			01.69- 11.80	**110178**	14	36						
MGF 1.6	[16K4F]		02.00- 03.02	**112414**	14	85		02.00- 03.02	**113281**	12	1.1	
MGF 1.8 i 16V	[18K4F]		03.95-	**112202**	14	85		10.95- 03.02	**113281**	12	1.1	
			10.95- 03.02	**112414**	14	85						
MGF 1.8 i VVC	[18K4K]		03.95-	**112202**	14	85	Chas. YD 522573-	10.95- 03.02	**113281**	12	1.1	
MGF 1.8 i WC	[N47D20D]						Chas. YD522573-	03.02-	**113281**	12	1.1	
		AT	03.01- 03.02	**112414**	14	85	Chas. YD522573-	03.01- 03.02	**113281**	12	1.1	
Midget 1.1								01.64- 12.66	**111103**	12	0.8	
Midget 1.3								01.67- 09.74	**111103**	12	0.8	
Midget 1.5			01.73- 12.79	**110178**	14	36		09.74- 12.79	**111103**	12	0.8	
Montego 2.0			04.84- 09.90	**110968**	14	70		04.84- 09.90	**110986**			
			04.84- 09.90	**111362**	14	55						
		AC	04.84- 09.90	**111355**	14	65						
Montego 2.0 Turbo	[20HT]		10.84- 09.90	**110968**	14	70						
			10.84- 09.90	**111362**	14	55						
		AC	10.84- 09.90	**111355**	14	65						
RV8 3.9			09.92-	**110891**	14	70						
TF 1.6 115	[16K4F]		03.02-	**112414**	14	85						
TF 1.8	[18K4K]	AT	03.02-	**112414**	14	85	Chas. YD522573-	03.02-	**113281**	12	1.1	
TF 1.8 120	[18K4F]		03.02-	**112414**	14	85	Chas. YD 522573-	03.02-	**113281**	12	1.1	
TF 1.8 135	[18K4F]		03.02-	**112414**	14	85	Chas. YD 522573-	03.02-	**113281**	12	1.1	
ZR 2.0 TD			06.01- 05.05	**114386**	14	90		06.01-	**113361**	12	1.7	
ZR 105 1.4			06.01-	**112414**	14	85		06.01-	**113346**	12	0.8	
ZR 120 1.8	[18K4F]		06.01-	**112414**	14	85	Chas. YD 471565 -	10.01-	**113281**	12	1.1	
ZR 160 1.8	[18K4K]		06.01- 03.02	**112414**	14	85	Chas. YD522573-	06.01- 03.02	**113281**	12	1.1	
ZS 2.0 TD			01.04- 05.05	**114386**	14	90		01.04-	**113361**	12	1.7	
ZS 120 1.8	[18K4F]		07.01-	**112414**	14	85		10.01-	**113281**	12	1.1	
			07.01-	**112414**	14	85		02.00-	**113281**	12	1.1	
ZS 180 2.5	[25 K4F]							07.01-	**113281**	12	1.1	
								07.01- 05.05	**113281**	12	1.1	
ZT 2.0 CDTi	[204D2]		10.01- 05.05	**112472**	14	100		06.02- 09.03	**113965**	12	2.0	
	[M47R (204D2)]		11.02-	**112462**	14	120		11.02-	**113965**	12	2.0	
			11.02-	**112472**	14	100						
ZT- T 2.0 CDTi	[M47R (204D2)]		11.02-	**112462**	14	120		11.02-	**113965**	12	2.0	228000-7800
			11.02-	**112472**	14	100						
ZT-T 2.0 CDTi	[204D2]		10.01- 05.05	**112472**	14	100		06.02- 09.03	**113965**	12	2.0	
PASSENGER CARS US												
1100 1.1								01.64-	**111102**	12	0.8	
1300 1.3								01.68-	**111102**	12	0.8	
MGA 1.5								01.56- 01.59	**111102**	12	0.8	
MGA 1.6								01.60- 01.62	**111102**	12	0.8	
MGB 1.8			01.68- 01.79	**110178**	14	36						
			01.74- 01.80	**111185**	14	43						
MGB 1.8 GT			01.68- 01.74	**110178**	14	36						
			01.74- 01.74	**111185**	14	43						
MGC 2.9			01.69- 01.69	**110178**	14	36						
Midget 1.1								01.63- 01.66	**111102**	12	0.8	
Midget 1.3			01.74- 01.74	**110178**	14	36		01.67- 01.74	**111102**	12	0.8	
Midget 1.5			01.75- 01.79	**110178**	14	36		01.75- 01.79	**111102**	12	0.8	
TF 1.5								01.55- 01.55	**111102**	12	0.8	
Mini												
PASSENGER CARS EU												
Cooper 1.6	[W10B16A]		06.01-	**114147**	14	105		06.01-	**113286**	12	0.9	
	[W10B16A]		06.01-	**114200**	14	100	AT	06.01- 11.06	**114295**	12	0.9	
	[N16B16A]							03.10-	**113960**	12	0.9	
	[N12B16]							03.09-	**113960**	12	0.9	
	[N12B16..]							10.06-	**113960**	12	0.9	
Cooper 1.6 Clubman	[N12B16A]							10.07-	**113960**	12	0.9	
	[N14B16A]							10.07-	**113960**	12	0.9	
	[N16B16A]							03.10-	**113960**	12	0.9	
								10.07-	**113960**	12	0.9	
Cooper 1.6 Diesel	[9HZ]							03.07-	**113933**	12	1.5	
Cooper 1.6 Diesel Clubman	[9HZ]							10.07-	**113933**	12	1.5	
Cooper S 1.6	[W11B16A]		03.02-	**114258**	14	105	AT	03.02- 11.06	**114295**	12	0.9	
	[N18B16A]							03.10-	**113960**	12	0.9	
	[N14B16A]							10.06-	**113960**	12	0.9	
	[W11B16A]							07.04-	**113286**	12	0.9	
Cooper S 1.6 Clubman	[N18B16A]							03.10-	**113960**	12	0.9	
Cooper S 1.6 COUNTRYMAN	[N18B16A]							06.10-	**113960**	12	0.9	
Cooper S 1.6 Roadster	[N18B16A]							02.12-	**113960**	12	0.9	
Mini 1.6	[W11B16A]		11.03-	**114258**	14	105		11.03-	**113286**	12	0.9	
	[W11B16A]						AT	11.03- 11.06	**114295**	12	0.9	
Mini 1.6 John Cooper Works	[N14B16C]							03.08-	**113960**	12	0.9	
Mini Works 1.6	[W11B16A]		11.03-	**114258**	14	105		11.03-	**113286**	12	0.9	
	[W11B16A]							AT 11.03-	**114295**	12	0.9	
One 1.4	[N12B14A]							03.07-	**113960**	12	0.9	
One 1.4 i	[B14A]		04.03- 10.06	**114147**	14	105	AT	04.03- 10.06	**114295**	12	0.9	
			04.03- 10.06	**114200**	14	100		04.03- 10.06	**113286**	12	0.9	
One 1.4 Diesel	[1ND]		06.03- 09.05	**113970**	14	100		06.03-	**114071**	12	2.0	
One 1.6	[W10B16A]		06.01-	**114147**	14	105		06.01-	**113286**	12	0.9	
			06.01-	**114200**	14	100	AT	06.01- 11.06	**114295**	12	0.9	
	[N16B16A]							03.10-	**113960**	12	0.9	
One 1.6 Clubman	[N16B16A]							03.10-	**113960**	12	0.9	
One 1.6 Countryman	[N16B16A]							06.10-	**113960**	12	0.9	

Mitsubishi												
PASSENGER CARS EU												
3000 GT 3.0 i 24V	(Z16A)[6G72]	06.92-		**111406**	14	110		06.92- 05.93	**111242#**	12	1.2
		08.99- 12.99		**113566#**	14	90		06.92-	**111241**	12	1.2
Carisma 1.6	(DA1A)[4G92]	12.98- 06.06		**113832**	14	90		AT 12.98-	**113040**	12	0.9
								12.98-	**111508**	12	1.2
	[4G92]	07.95- 06.06		**113832**	14	90		07.95-	**111508**	12	1.2
								AT 07.95-	**113040**	12	0.9
								05.97-	**111971**	12	1.2
								09.00-	**111508**	12	1.2
Carisma 1.8	[4G93]	07.95- 06.06		**113832**	14	90		05.95-	**111508**	12	1.2
								AT 05.95-	**113040**	12	0.9
								05.97-	**111971**	12	1.2
Carisma 1.8 16V	[4G93]	07.95- 06.06		**113832**	14	90		05.95-	**111508**	12	1.2
		09.97-		**112327**	14	100		AT 05.95-	**113040**	12	0.9
		09.97-		**112328**	14	85		05.97-	**111971**	12	1.2
Carisma 1.8 GDi 16V	[4G93]	09.97-		**112327**	14	100		09.97-	**111971**	12	1.2
		09.97-		**112328**	14	85					
Carisma 1.8 GDi	(DA_)	10.00-		**112327**	14	100		10.00-	**113040**	12	0.9
								10.00-	**111971**	12	1.2
Carisma 1.9 TD	[F8QT]							10.96-	**112295**	12	1.7
Celeste 1.6	(A72)[4G32]	01.77- 06.81		**110140**	14	50		01.77- 06.81	**110158**	12	1.2
								01.77- 01.80	**110291**	12	1.2
								01.79- 01.80	**110311#**	12	1.2
Celeste 2.0	(A78)[4G52]	10.75- 06.81		**110318**	14	50		10.75- 01.79	**110157**	12	1.0
								01.79- 01.80	**110311#**	12	1.2
Colt 1.1	[3A91]							10.04-	**114108**	12	0.9
Colt 1.2	(A151A)[4G11]	12.78- 01.84		**110140**	14	50		01.75- 01.78	**110157**	12	1.0
								12.78- 01.84	**110158**	12	1.2
	(A15A)[4G16]							02.84- 09.86	**110158**	12	1.2
		06.86- 09.86		**110660**	14	65					
		AT									
		AT 01.86- 09.86		**110660**	14	65					
	(C15A)[4G16]	09.86- 04.88		**110660**	14	65		09.86- 04.88	**110158**	12	1.2
Colt 1.3	(C1_A)[G13B]	06.86- 04.88		**110660**	14	65		06.86- 04.88	**110158**	12	1.2
	(C5_A)[4G13]	04.88- 12.90		**110659**	14	75		04.88- 12.90	**110315**	12	0.9
		04.88- 12.90		**112531**	14	60					
	(C51A)[4G13]	04.88- 05.92		**110659**	14	75		04.88- 05.92	**110315**	12	0.9
		04.88- 05.92		**112531**	14	60					
	[4A90]							06.04-	**114108**	12	0.9
Colt 1.3 1300	(CJ1A)[4G13]	09.00-		**111971**				09.00- 07.05	**111971**	12	1.2
		09.00- 06.03		**112353#**	14	80		09.00- 07.05	**113040**	12	0.9
Colt 1.3 GLX	[4G13]	11.95-		**112353#**	14	80		05.96-	**113040**	12	0.9
Colt 1.3 12V	(C51A)[4G13]	07.90- 05.92		**110659**	14	75		07.90- 05.92	**110315**	12	0.9
		07.90- 05.92		**112531**	14	60					
	(CA1A)[4G13]	04.92- 11.95		**112528**	14	75		04.92-	**110315**	12	0.9
Colt 1.4	(A152A)[4G12]	05.79- 01.84		**110140**	14	50		07.80- 10.83	**110158**	12	1.2
								05.79- 10.83	**110157**	12	1.0
Colt 1.4 Turbo	(A152A)[4G12T]	09.81- 01.84		**110140**	14	50		09.81- 01.84	**110479**	12	0.9
Colt 1.5	(C12A)[4G15]							09.84- 04.88	**110315**	12	0.9
		06.86- 04.88		**110660**	14	65					
		AT									
		AT 01.86- 04.88		**110660**	14	65					
	[G15B]							09.85- 04.88	**110315**	12	0.9
		06.86- 04.88		**110660**	14	65					
		AT									
		AT 01.86- 04.88		**110660**	14	65					
	(C52A)[4G15]	04.88- 05.92		**110659**	14	75		04.88- 05.92	**110315**	12	0.9
		04.88- 05.92		**112531**	14	60					
	[4A91]							06.04-	**114108**	12	0.9
Colt 1.5 CZC								05.06-	**114108**	12	0.9
Colt 1.5 CZT	[4G15T]							03.05-	**114108**	12	0.9
Colt 1.5 16V 1500	(CJ2A)[4G15]							11.95-	**113040**	12	0.9
Colt 1.5 Turbo CZC								05.06-	**114108**	12	0.9
Colt 1.6 1600	(CJ1A)	09.00- 06.03		**112328**	14	85		09.00- 06.03	**113040**	12	0.9
Colt 1.6 1600 GLX	[4G92]	05.96-		**112328**	14	85		A13 05.96-	**111971**	12	1.2
								05.96-	**113040**	12	0.9
Colt 1.6 16V	(CA4A)[4G92]	04.92-		**111375**	14	75		AT 04.92-	**111380**		
								12.91- 05.92	**110158**	12	1.2
								04.92-	**111379**		
Colt 1.6 GTi 16V	(C53A)[4G61]	04.88- 05.90		**110802**	14	75		04.88- 05.90	**110315**	12	0.9
Colt 1.6 Turbo	(C13A)[4G32T/C]							02.84- 04.88	**110479**	12	0.9
Colt 1.6 Turbo ECi	(C13A)[G32BT]							07.86- 04.88	**110479**	12	0.9
Colt 1.8 16V	(CA5A)[4G93]	04.92-		**111375**	14	75		04.92-	**111379**		
Colt 1.8 GTi 16V	(C58A)[4G67]	06.90- 05.92		**110802**	14	75		12.91- 05.92	**110158**	12	1.2
								01.90- 06.92	**110315**	12	0.9
								06.90- 05.92	**110811**	12	1.2
Colt 1.8 Diesel	(C14A)[4D65]										
	(C54A)[4D65]	04.88- 05.92		**111243**	14	65		04.88- 05.92	**110809**	12	2.0
								04.88- 05.92	**111912**	12	2.2
Colt 2.0 Diesel	(CA8)[4D68]	07.92-		**111587**	14	75	VP	07.92-	**110809**	12	2.0
		07.92-		**111952#**	14	90					
Cordia 1.6	(A212A)[4G32]							10.82- 07.84	**110158**	12	1.2
		10.82- 12.86		**110405#**	14	65					
Cordia 1.6 Turbo	(A212A)[4G32T]							09.82- 05.85	**110158**	12	1.2
		10.82- 05.85		**110405#**	14	65					
Cordia 1.8	(A215A)[4G37]							10.86- 12.86	**110158**	12	1.2
Cordia 1.8 Turbo	(A213A)[4G62T]	10.84- 12.86		**110405#**	14	65		10.84- 12.86	**110158**	12	1.2
Delica 2.5 Diesel	[4D56]	01.96-		**114367**	14	65					
Eclipse 2.0 16V GS	[4G63]	08.95-		**111376**	14	75		12.95-	**110811**	12	1.2
								01.95- 01.99	**112916#**		
Eclipse 2.0 i 16V	(D22A)[4G63]	04.91- 02.94		**110804**	14	90		Kat. 01.90- 03.94	**111305**	12	1.2
		04.91- 11.95		**111376**	14	75		04.91- 11.95	**110811**	12	1.2
Eclipse 2.0 i 16V 4WD	[4G63]	04.91- 02.94		**110804**	14	90		04.91- 11.95	**110811**	12	1.2
		04.91- 11.95		**111376**	14	75					
Eclipse 2000 2.0 16V GT	[4G63]	12.95-		**110804**	14	90		12.95-	**110811**	12	1.2
Galant 1.6	(A11A)[4G32]							06.84- 12.87	**110315**	12	0.9
		06.86- 12.87		**110666**	14	60					
	(A12_)[4G32]	01.77- 08.80		**110140**	14	50		01.71- 01.77	**110157**	12	1.0
								01.77- 08.80	**110158**	12	1.2
								01.77- 08.80	**110315**	12	0.9
	(A161A)[4G32]	09.80- 05.84		**110140**	14	50		09.80- 05.84	**110158**	12	1.2
								09.80- 05.84	**110315**	12	0.9
	(A161V)[4G32]	09.80- 05.84		**110140**	14	50		09.80- 05.84	**110158**	12	1.2
								09.80- 05.84	**110315**	12	0.9
Galant 1.6 GL	(A121V)[4G32]	01.79- 08.80		**110140**	14	50		01.79- 08.80	**110158**	12	1.2
								01.79- 08.80	**110315**	12	0.9
Galant 1.8	(E32A)[4G37]	11.87- 10.92		**110666**	14	60		01.90- 10.92	**110811**	12	1.2
								11.87- 10.92	**110315**	12	0.9
	(E52A)[4G93]	05.92-		**111375**	14	75		AT 05.92-	**110958**	12	0.9
								05.92-	**111379**		

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Galant 1.8 TD	(E14A)[4D65T]									06.84-	12.87	**111461**	12 2.2
		06.86-	12.87	**110687#**	14	65							
	(E34A)[4D65T]	12.87-	10.92	**110687#**	14	65				12.87-	10.92	**110809**	12 2.0
		11.88-	10.92	**111339**	14	65							
Galant 2.0	(A12_)[4G52]	01.77-	08.80	**110318**	14	50				01.77-	08.80	**110158**	12 1.2
										AT 01.77-	08.80	**110311#**	12 1.2
										01.71-	01.77	**110157**	12 1.0
										01.77-	01.80	**110291**	12 1.2
	(A163)[4G63]	09.80-	05.84	**110318**	14	50				AT 09.80-	05.84	**110311#**	12 1.2
										09.80-	05.84	**110158**	12 1.2
	(A163V)[4G63]	09.80-	06.83	**110318**	14	50				AT 09.80-	06.83	**110311#**	12 1.2
										09.80-	06.83	**110158**	12 1.2
	(E15A)[4G63]	06.86-	12.87	**112531**	14	60				AT 06.84-	05.86	**110311#**	12 1.2
										06.84-	12.87	**110315**	12 0.9
										06.84-	12.87	**110811**	12 1.2
	[G63B]	06.86-	12.87	**112531**	14	60				06.86-	12.87	**110811**	12 1.2
										06.86-	12.87	**110315**	12 0.9
	(E33A)[4G63]	11.87-	10.92	**110802**	14	75				AT 11.87-	10.92	**111380**	
		04.89-	10.92	**110804**	14	90				11.87-	10.92	**110811**	12 1.2
										11.87-	10.92	**110315**	12 0.9
	(E55A)[4G63]	11.92-		**111376**	14	75				AT 11.92-		**111380**	
		11.92-		**113034#**	14	90				11.92-		**110315**	12 0.9
										11.92-		**110811**	12 1.2
	(EA2A)[4G63]	09.96-		**112328**	14	85				09.96-		**113325**	12 0.9
										09.96-	09.00	**113638**	12 1.4
										09.96-	09.00	**113658**	
	(EA2W)[4G63]	09.96-		**112328**	14	85				09.96-		**113325**	12 0.9
										09.96-	09.00	**113638**	12 1.4
										09.96-	09.00	**113658**	
										09.00-	10.04	**113638**	12 1.4
										09.00-	10.04	**113658**	
Galant 2.0 4WD	(E38A)[4G63]	12.88-	10.92	**110802**	14	75				AT 12.88-	10.92	**111380**	
		12.88-	10.92	**110804**	14	90				12.88-	10.92	**110811**	12 1.2
										12.88-	10.92	**110315**	12 0.9
	(E39A)[4G63]	04.89-	10.92	**110802**	14	75				04.89-	10.92	**110811**	12 1.2
		04.89-	10.92	**110804**	14	90				AT 04.89-	10.92	**111380**	
										04.89-	10.92	**110315**	12 0.9
	(E75A)[4G63]	11.92-		**111376**	14	75				AT 11.92-		**111380**	
		11.92-		**113034#**	14	90				11.92-		**110811**	12 1.2
										11.92-		**110315**	12 0.9
										11.92-		**111305**	12 1.2
Galant 2.0 GLX	(A123V)[4G52]	01.79-	08.80	**110318**	14	50				01.79-	08.80	**110158**	12 1.2
										AT 01.79-	08.80	**110311#**	12 1.2
Galant 2.0 16V	(E33A)[4G63]	11.87-	10.92	**110802**	14	75				AT 11.87-	10.92	**111380**	
		11.89-	10.92	**110804**	14	90				11.87-	10.92	**110811**	12 1.2
										Kat. 11.88-	10.92	**111305**	12 1.2
										11.87-	10.92	**110315**	12 0.9
										11.88-	10.92	**111305**	12 1.2
Galant 2.0 16V 4WD	(E3_A)[4G63]	06.88-	10.92	**110802**	14	75				AT 06.88-	10.92	**111380**	
		11.89-	10.92	**110804**	14	90				06.88-	10.92	**110811**	12 1.2
										06.88-	10.92	**110315**	12 0.9
Galant 2.0 GTi 16V	(E3_A)[4G63]	11.87-	10.92	**110802**	14	75				A13 11.87-	10.92	**110811**	12 1.2
										11.87-	10.92	**110315**	12 0.9
Galant 2.0 GTi 16V 4WD	[4G63]	07.89-	12.92	**110802**	14	75				07.89-	12.92	**110811**	12 1.2
		11.89-	12.92	**110804**	14	90				AT 07.89-	12.92	**111380**	
										07.89-	12.92	**110315**	12 0.9
Galant 2.0 Turbo	(A164)[4G63T]	05.82-	05.84	**110405#**	14	65				AT 05.82-	05.84	**110311#**	12 1.2
										05.82-	05.84	**110158**	12 1.2
	(E15A)[4G63T]									AT 06.84-	05.85	**110311#**	12 1.2
										06.84-	05.85	**110158**	12 1.2
										06.84-	05.85	**110315**	12 0.9
Galant 2.0 V6 24V	(E54A)[6A12]	11.92-	09.97	**111627**	14	90							
		AT 11.92-	07.94	**111627**	14	90							
Galant 2.0 TD	(E57A)[4D68]	11.92-		**111952#**	14	90				11.92-		**110809**	12 2.0
										11.92-	08.96	**111912**	12 2.2
Galant 2.0 TDi	(EA6A)[4D68]									09.96-		**110809**	12 2.0
	(EA6W)[4D68]									09.96-		**110809**	12 2.0
Galant 2.3 TD	(A167)[4D55T]	11.81-	05.84	**110805**	14	50				09.80-	05.84	**110809**	12 2.0
		07.83-	05.84	**110672**	14	55				A13 09.80-	05.84	**111461**	12 2.2
	Only Galant II									09.80-	05.84	**111912**	12 2.2
	(A167V)[4D55T]	07.83-	05.84	**110672**	14	55				07.83-	05.84	**110809**	12 2.0
		07.83-	05.84	**110805**	14	50				07.83-	05.84	**111912**	12 2.2
										A13 07.83-	05.84	**111461**	12 2.2
Galant 2.4	(E16A)[G64B]	06.86-	12.87	**112531**	14	60				11.84-	05.86	**110311#**	12 1.2
										06.86-	12.87	**110811**	12 1.2
Galant 2.4 GDi	(EA3A)[4G64]	AC 02.99-		**112327**	14	100							
	(EA3W)[4G64]	AC 02.99-		**112327**	14	100							
Galant 2.5 V6 24V	(E88A)[6G73]									11.92-		**111241**	12 1.2
		11.92-		**112354#**	14	75							
	(EA5A)[6A13]	09.96-	09.00	**112348**	14	100							
	(EA5W)[6A13]	09.96-		**112348**	14	100							
Galloper 2.5 Diesel Intercooler	[D4BH]	02.99-		**113519**	14	90				08.98-		**111565**	12 2.2
Galloper 2.5 TD	(JK-01)									02.99-		**111565**	12 2.2
Galloper 3.0 V6	[G6AT]	08.98-		**111314**	14	90				02.99-		**111565**	12 2.2
L 200 2.0	[4G63]	06.96-		**111376**	14	75				AT 01.96-	06.01	**110811**	12 1.2
										01.96-	06.01	**110315**	12 0.9
L 200 2.4 4WD	[4G64]									01.96-		**110811**	12 1.2
L 200 2.5 Di-D	(KB4T)[4D56]									05.06-		**111912**	12 2.2
										10.07-		**111912**	12 2.2
L 200 2.5 Diesel	(K14T)[4D56]	11.86-	08.96	**110805**	14	50				11.86-	08.96	**110809**	12 2.0
		11.86-	08.96	**110806**	14	65				A13 11.86-	08.96	**111461**	12 2.2
	[4D56]	01.96-		**111594**	14	75	VP			06.96-		**111912**	12 2.2
		01.96-		**112128**	14	75	VP			06.96-		**113326**	
		01.96-		**112205**	14	90	VP						
		06.96-		**112355**	14	80							
L 200 2.5 Diesel 4WD	(K24, 34T)[4D56]	12.87-	05.93	**110805**	14	50				12.87-	05.93	**110809**	12 2.0
		12.87-	05.93	**110806**	14	65				A13 12.87-	05.93	**111461**	12 2.2
L 200 2.5 TD 4WD	(K6_T)	08.03-		**112128**	14	75							
		08.03-		**111594**	14	75							
	(K74T)	01.96-		**112355**	14	80							
		01.96-		**112128**	14	75							
		01.96-		**111594**	14	75							
	[4D56]	11.01-		**111594**	14	75				11.01-		**111912**	12 2.2
		11.01-		**112128**	14	75							
		11.01-		**112205**	14	90							
	[4D56T]	11.92-	08.96	**110805**	14	50				11.92-	08.96	**110809**	12 2.0
		11.92-	08.96	**110806**	14	65				A13 11.92-	08.96	**111461**	12 2.2
	[4D56TD]	01.96-		**111594**	14	75				06.96-		**111912**	12 2.2
		01.96-		**112128**	14	75				06.96-		**113326**	
		01.96-		**112205**	14	90							
		06.96-		**112355**	14	80							
L 200 2.6 4WD	[G54B]									11.89-	05.95	**110811**	12 1.2
		06.90-	01.96	**111372**	14	65							
L 300 1.6	(L)[4G32]	04.83-	10.86	**110140**	14	50				04.83-		**110158**	12 1.2
		04.83-	04.84	**110405#**	14	65							
	(L030PW)[4G32]	11.84-	10.86	**110140**	14	50				11.84-	02.87	**110158**	12 1.2
		11.84-	02.87	**110405#**	14	65							

	(L032P)[4G32]	05.80-	10.86	**110140**	14	50	05.80-	10.86	**110158**	12	1.2
		05.80-	10.86	**110405#**	14	65					
	(PO2V,P12V)[4G32]	11.86-		**110405#**	14	65	11.86-		**110158**	12	1.2
	(R12V,PO2V)[4G32]	11.86-	05.94	**110405#**	14	65	11.86-		**110158**	12	1.2
L 300 1.8 4WD	(L03_P)[4G62]	08.84-	11.86	**110318**	14	50	08.84-	02.87	**110315**	12	0.9
L 300 2.0	(P0_W,P1_W,P2_W)[4G63]	07.96-		**114461**	14	90	07.96-	08.97	**110811**	12	1.2
							07.96-	08.97	**110315**	12	0.9
	(P03V,2W,13V)[4G63]	11.86-		**111372**	14	65	11.86-		**110811**	12	1.2
							11.86-		**110315**	12	0.9
	(PO3V,P13V)[G63B]	11.86-		**111372**	14	65	11.86-		**110811**	12	1.2
		11.86-		**111469#**	14	45	11.86-		**110315**	12	0.9
	(PO3W)[G63B]	11.86-		**111372**	14	65	11.86-		**110811**	12	1.2
							11.86-		**110315**	12	0.9
	[4G63]	07.94-		**114432**	14	100	06.94-	04.00	**110315**	12	0.9
L 300 2.0 4WD	(L030PW)[4G63]	11.86-	02.87	**111372**	14	65	11.86-	02.87	**110811**	12	1.2
		11.86-	02.87	**111469#**	14	45					
	(P23V,W)[4G63]	12.86-		**111372**	14	65	12.86-		**110811**	12	1.2
		12.86-		**111469#**	14	45					
	(P23W)[4G63]	11.86-		**111372**	14	65	11.86-		**110811**	12	1.2
		11.86-		**111469#**	14	45					
L 300 2.3 Diesel	(I030P)[4D55]	09.83-	10.86	**110672**	14	55	09.83-	10.86	**110809**	12	2.0
		09.83-	10.86	**110805**	14	50					
	(L038P)[4D55]	04.83-	10.86	**110672**	14	55	04.83-	10.86	**110809**	12	2.0
		04.83-	10.86	**110805**	14	50					
L 300 2.4	(P04V,W,14V)[4G64]	11.90-	01.94	**111372**	14	65	11.90-		**110315**	12	0.9
							11.90-		**110811**	12	1.2
L 300 2.4 4WD	(P24V,W)[4G64]	11.90-		**111372**	14	65	11.90-		**110811**	12	1.2
							11.90-		**110315**	12	0.9
	[G64B]	11.86-	05.94	**111314**	14	90	11.86-		**110315**	12	0.9
							01.91-		**110811**	12	1.2
		11.86-	01.94	**111372**	14	65					
L 300 2.5 Diesel	(P05V, W, 15V)[4D56]	11.86-	10.88	**110806**	14	65	11.86-		**111912**	12	2.2
							11.86-		**110809**	12	2.0
		11.86-	06.99	**111491**	14	75					
		11.88-	05.94	**111339**	14	65					
		11.91-	05.94	**112331#**	14	75					
	(P05W, 05U, 15V)[4D56]	06.94-	08.96	**111872**	14	65					
	(P15T)[4D56T]	11.94-		**112065**	14	65	11.94-		**111912**	12	2.2
	(PO5V, PO5W, P15V)[4D56]	11.86-	10.88	**110806**	14	65	11.86-		**111912**	12	2.2
		11.86-	05.96	**111491**	14	75	11.86-		**110809**	12	2.0
		11.86-	05.94	**112331#**	14	75					
		11.88-	05.94	**111339**	14	65					
	[4D56]	11.86-		**110806**	14	65	11.86-	04.94	**111912**	12	2.2
		11.86-		**111240**	14	50	11.86-	04.94	**110809**	12	2.0
		11.86-	04.94	**111339**	14	65					
L 300 2.5 TD 4WD	(P25V, P25W, P45V)[4D56T]	11.88-	11.91	**111339**	14	65	11.88-		**111912**	12	2.2
		11.88-		**111594**	14	75	11.88-		**110809**	12	2.0
		11.91-	12.93	**112331#**	14	75					
L 400 2.0	(PAOV)[4G63]						06.96-	03.01	**110811**	12	1.2
L 400 2.5 TD 2500	(PA5V)[4D56T]	12.94-	12.95	**112065**	14	65	09.96-		**111912**	12	2.2
		01.96-		**111594**	14	75					
		01.96-		**112128**	14	75					
		A13 01.96-		**112355**	14	80					
	(PA5W)[4D56T]	12.94-	12.95	**112065**	14	65	06.96-		**111912**	12	2.2
		01.96-		**111594**	14	75					
		01.96-		**112128**	14	75					
		A13 01.96-		**112355**	14	80					
L 400 2.5 TD 2500 4WD	(PAOV)[4D56T]	10.95-		**112065**	14	65	09.96-		**111912**	12	2.2
Lancer 1.2	(A171)[4G11]	01.80-	12.81	**110140**	14	50	AT 01.80-	12.81	**110157**	12	1.0
							01.80-	12.81	**110158**	12	1.2
	(A7_)[4G36]						AT 01.78-	09.79	**110157**	12	1.0
							01.78-	09.79	**110158**	12	1.2
	(C15AS)[4G16]	06.86-	10.86	**110660**	14	65	01.84-	10.86	**110158**	12	1.2
	(C65A)[4G16]	08.86-	04.88	**110660**	14	65	08.86-	04.88	**110158**	12	1.2
Lancer 1.3	(C6_A)[4G13]	04.88-	05.92	**110659**	14	75	04.88-	05.92	**110315**	12	0.9
		04.88-	05.92	**112531**	14	60					
	(C61A)[G13B]	08.88-	05.92	**110659**	14	75	08.88-	05.92	**110315**	12	0.9
		08.88-	05.92	**112531**	14	60					
	(CB1A)[4G13]	06.92-		**112528**	14	75	06.92-		**110315**	12	0.9
Lancer 1.3 12V	(C61A)[4G13]	01.91-	05.94	**110659**	14	75	01.91-	05.94	**110315**	12	0.9
		01.91-	05.94	**112531**	14	60					
Lancer 1.3 12V GL GLX	[4G13]	12.95-	05.01	**112353#**	14	80	12.95-	06.99	**113040**	12	0.9
Lancer 1.4	(A172)[4G12]	09.79-	02.83	**110140**	14	50	AT 09.79-	02.83	**110157**	12	1.0
							09.79-	02.83	**110158**	12	1.2
	(A7_)[4G33]						AT 01.78-	09.79	**110157**	12	1.0
							01.78-	09.79	**110158**	12	1.2
	(A7_K)[4G33]						AT 01.78-	09.79	**110157**	12	1.0
							01.78-	09.79	**110158**	12	1.2
Lancer 1.5	(C12AS)[4G15]	06.86-	04.88	**110660**	14	65	11.83-	04.88	**110158**	12	1.2
	[G15B]	06.86-	04.88	**110660**	14	65	06.85-	04.88	**110158**	12	1.2
	(C12V)[4G15]	06.86-	12.90	**110660**	14	65	09.88-	12.90	**110315**	12	0.9
							09.85-	12.87	**110158**	12	1.2
		09.88-	12.90	**110659**	14	75					
		09.88-	12.90	**112531**	14	60					
	[G15B]	06.86-	08.89	**110660**	14	65	09.85-	08.89	**110158**	12	1.2
	(C6_A,C7_A)[4G15]	06.88-	05.92	**110659**	14	75	06.88-	05.92	**110158**	12	1.2
		06.88-	05.92	**112531**	14	60	A13 06.88-	05.92	**110315**	12	0.9
	(C62A)[4G15]	04.88-	05.92	**110659**	14	75	AT 04.88-	05.92	**110315**	12	0.9
		04.88-	05.92	**112531**	14	60	AT 06.90-	05.92	**110958**	12	0.9
	[4A91]						06.08-		**114108**	12	0.9

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Lancer 1.5 12V	(C12V)[4G15]	09.90- 12.91	**110659**	14	75			09.90- 12.91	**110315**	12	0.9
		09.90- 12.91	**110660**	14	65						
		09.90- 12.91	**112531**	14	60						
	(C62A)[4G15]	05.89- 05.92	**110659**	14	75			AT 06.90- 05.92	**110958**	12	0.9
		05.89- 05.92	**112531**	14	60			AT 05.89- 05.92	**110315**	12	0.9
Lancer 1.5 16V	(CJ2A)[4G15]							AT 12.95- 09.00	**113040**	12	0.9
Lancer 1.6	(A174)[4G32GS]	03.79- 02.83	**110140**	14	50			03.79- 02.83	**110158**	12	1.2
								03.79- 02.83	**110311#**	12	1.2
		09.79- 02.83	**110405#**	14	65						
	(A7_)[4G32GS]	01.79- 07.79	**110140**	14	50			01.78- 09.79	**110315**	12	0.9
			110318	14	50			01.78- 09.79	**110158**	12	1.2
	(C66A)[4G92]	06.92- 05.94	**111375**	14	75			06.92- 05.94	**110315**	12	0.9
	(CB4A)[4G92]	06.92-	**111375**	14	75			06.92-	**111379**		
	(CK4A)[4G92]	01.99- 02.01	**114357**	14	90						
Lancer 1.6 16V	(CJ4A)	12.95-	**112328**	14	85			12.95-	**111971**	12	1.2
								12.95-	**113040**	12	0.9
Lancer 1.6 16V 4WD	[4G92]	06.92-	**111375**	14	75			06.92-	**111379**		
Lancer 1.6 16V 4WD GLXI	[4G92]	12.92-	**111375**	14	75			12.92-	**111379**		
Lancer 1.6 16V GLXi	[4G92]	12.92-	**111375**	14	75			12.92-	**111379**		
Lancer 1.8 4WD	(C37V)[4G37]							A13 01.87- 05.92	**110315**	12	0.9
								06.90- 05.92	**110158**	12	1.2
		06.90- 05.92	**110666**	14	60						
	(C77A)[4G37]	09.89- 06.92	**110666**	14	60			09.89- 06.92	**110315**	12	0.9
	[G37B]							01.87- 08.89	**110315**	12	0.9
Lancer 1.8 16V	(CB/D_A)[4G93]							05.92- 11.95	**111379**		
Lancer 1.8 GTi 16V	(C68A)[4G67]	11.89- 05.92	**110802**	14	75			11.89- 05.92	**110811**	12	1.2
		11.89- 05.92	**110804**	14	90						
	(C69A)[4G93]							06.92- 07.95	**111379**		
Lancer 1.8 Diesel	(C14AS)[4D65]										
	(C14V)[4D65]							08.86- 06.92	**111912**	12	2.2
		04.88- 06.92	**111243**	14	65						
	(C64A)[4D65]	04.88- 05.92	**111243**	14	65			04.88- 05.92	**111461**	12	2.2
								04.88- 05.92	**111912**	12	2.2
Lancer 2.0	(CS_A)[4G63]							12.03- 01.06	**113818**	12	1.3
	(CS_W)[4G63]							09.03- 12.07	**113818**	12	1.3
Lancer 2.0 16V Turbo Evolution IX	(CS_A)[4G63]							01.06- 01.06	**113818**	12	1.3
Lancer 2.0 16V	(CP9A)[4G63]							01.03- 08.03	**113818**	12	1.3
Lancer 2.0 16V EVO VIII	(CS_A)							03.04- 01.06	**113818**	12	1.3
Lancer 2.0 Turbo	(A176)[4G32T]	03.81- 02.83	**110140**	14	50			03.81- 02.83	**110311#**	12	1.2
Lancer 2.0 Diesel	(C6_A, C7_A)[4D68]							01.93- 07.93	**113818**	12	1.3
	(CB8A)[4D68]	06.92-	**111587**	14	75			06.92-	**110809**	12	2.0
		06.92-	**111952#**	14	90						
Lancer 2.0 Diesel GLX	(CB_W, CD_W)[4D68]	12.92-	**111952#**	14	90			12.92-	**110809**	12	2.0
		12.92-	**112331#**	14	75						
Lancer F 1.2	(A171)[4G11]	03.83- 01.84	**110140**	14	50			03.83- 01.84	**110158**	12	1.2
								AT 03.83- 01.84	**110157**	12	1.0
Lancer F 1.4	(A172)[4G12]	03.83- 01.84	**110140**	14	50			03.83- 01.84	**110158**	12	1.2
								AT 03.83- 01.84	**110157**	12	1.0
Lancer F 1.4 Turbo	(A17_)[4G12T]	03.83- 01.84	**110140**	14	50			03.83- 01.84	**110158**	12	1.2
								AT 03.83- 01.84	**110157**	12	1.0
Outlander 2.2 Di-D	(CW7W)							08.07-	**114460**	12	1.4
Pajero 1.8 Pinin	[4G93]	09.01-	**112328**	14	85			11.01-	**111971**	12	1.2
		11.01-	**112327**	14	100						
Pajero 1.8 GDi	(V2_W,V4_W)[4G93]	06.98-	**112327**	14	100			06.98-	**111971**	12	1.2
		06.98- 04.00	**112328**	14	85						
Pajero 1.8 GDi Pinin	(H6_W,H7_W)[4G93]	06.00-	**112328**	14	85			10.99-	**111971**	12	1.2
		08.99- 06.00	**112327**	14	100						
Pajero 2.0 GDi Pinin	(H67W/H77W)[4G94]	10.00-	**112327**	14	100			10.00-	**111971**	12	1.2
Pajero 2.3 TD	(L043G)[4D55T]	12.82- 04.86	**110672**	14	55			A13 12.82- 04.86	**111461**	12	2.2
		12.82- 04.86	**110805**	14	50			12.82- 04.86	**110809**	12	2.0
								12.82- 04.86	**111912**	12	2.2
	(L048G)[4D55]	12.82- 04.86	**110805**	14	50			12.82- 04.86	**110809**	12	2.0
Pajero 2.4	(V2_W,V4_W)[4G64]							04.91-	**110315**	12	0.9
		04.91-	**111372**	14	65						
Pajero 2.5 TD	(L044G)[4D56T]	05.86- 12.90	**110806**	14	65			11.89- 12.91	**111476**	12	2.0
		05.86- 12.90	**111240**	14	50			AT 01.90- 12.91	**111461**	12	2.2
		05.86- 12.91	**111339**	14	65			05.86- 10.89	**110809**	12	2.0
								A13 11.89- 12.91	**111565**	12	2.2
								05.86- 11.90	**111912**	12	2.2
	(L049G)[4D56T]	05.86- 06.91	**110806**	14	65			05.86- 11.90	**111912**	12	2.2
		05.86- 06.91	**111240**	14	50			05.86- 06.91	**110809**	12	2.0
		05.86- 12.91	**111339**	14	65						
	(V24C,W)[4D56TD]	12.90- 10.93	**111238**	14	75	VP		A13 12.90-	**111565**	12	2.2
		12.90- 10.93	**111339**	14	65			AT 12.90- 04.00	**111461**	12	2.2
		12.90- 10.93	**112129**	14	90			12.90-	**111476**	12	2.0
		11.93-	**111594**	14	75			12.90-	**110809**	12	2.0
		11.93-	**112128**	14	75						
		11.93-	**112205**	14	90						
Pajero 2.5 TD Classic	(V2_W)[4D56]	07.02-	**114187**	14	105			07.02-	**113326**		
		AC 07.02-	**112355**	14	80						
Pajero 2.5 TD Sport	(K9_)[4D56T]	08.98- 08.99	**112128**	14	75			08.98-	**113445**	12	2.2
		08.99-	**112355**	14	80			07.02-	**113326**		
		AC 07.02-	**112355**	14	80						
Pajero 2.5 TDi	(V60)	09.01-	**112355**	14	80						
		04.00- 06.00	**111594**	14	75						
		04.00-	**112128**	14	75						
		09.01-	**114187**	14	105						
Pajero 2.6	(L042G)[4G54]	01.83- 06.86	**110318**	14	50			05.86- 11.90	**110811**	12	1.2
								01.83- 10.88	**110311#**	12	1.2
								01.83- 11.90	**110315**	12	0.9
	(L047G)[4G54]	12.82- 06.91	**110318**	14	50			A13 12.82- 06.91	**110811**	12	1.2
								12.82- 06.91	**110315**	12	0.9
Pajero 2.8 TD	(V46W)[4M40]	06.94-	**111956**	14	75			06.94- 04.00	**113193**	12	2.2
		06.96-	**111626**	14	90			06.94-	**112370**	12	2.2
Pajero 3.0 24V	(V2_W,V4_W)[6G72]	06.94-	**111806**	14	90			06.94-	**111241**	12	1.2
Pajero 3.0 V6 24V	(V2_,W,V4_W)[6G72]	06.97- 04.00	**111806**	14	90			06.97- 04.00	**111241**	12	1.2
		06.97- 04.00	**112362**	14	100						
Pajero 3.0 V6	(C23C,W,43W)[6G72]	12.90- 05.94	**110956#**	14	75			12.90-	**111241**	12	1.2
		12.90- 05.94	**111314**	14	90						
	(L141G)[6G72]	11.88- 11.90	**110956#**	14	75			11.88- 11.90	**111241**	12	1.2
	(L146G)[6G72]	11.88- 06.91	**110956#**	14	75			11.88- 06.91	**111241**	12	1.2
Pajero 3.0 V6 Sport	(K9_)[6G72]	08.98-	**111806**	14	90			08.98-	**111241**	12	1.2
	(K90)[6G72]	03.03-	**111806**	14	90			03.03-	**111241**	12	1.2
Pajero 3.2 DI-D	(V60)[4M41]	04.00- 10.01	**113321**	14	125			02.00- 10.01	**112370**	12	2.2
		AC 10.01-	**113321**	14	125			04.00- 10.01	**113193**	12	2.2
Pajero 3.2 Di-D 4WD	(V2_W)[4M41]	05.05-	**113321**	14	125			05.05-	**113193**	12	2.2
								05.05-	**112370**	12	2.2
Pajero 3.5 GDi	(V60)[6G74]							AT 04.00-	**111242#**	12	1.2
								04.00-	**111241**	12	1.2
Pajero 3.5 V6 24V	(V2_W,V4_W)[6G74]	06.97-	**112362**	14	100			07.97-	**111241**	12	1.2
		07.97-	**111806**	14	90						
	(V25W,V45W)[6G74]	11.93-	**111806**	14	90			11.93-	**111241**	12	1.2
		06.94-	**112362**	14	100						
Santamo 2.0 16V								05.99-	**110315**	12	0.9
Santamo 2.0 16V 4WD								05.99-	**110315**	12	0.9
Sapporo 1.6	(A121)[4G32]							04.78- 07.80	**110158**	12	1.2
	(A161A)[4G32]	08.80- 09.84	**110140**	14	50			08.80- 09.84	**110158**	12	1.2

Sapporo 2.0	(A123)[4G52]	04.78-	07.80	**110318**	14	50		04.78-	07.80	**110158**	12	1.2
	(A161A)[4G63]	08.80-	09.84	**110318**	14	50		08.80-	09.84	**110158**	12	1.2
		08.80-	09.84	**110405#**	14	65						
Sapporo 2.0 Turbo	(A164)[4G63T]	08.82-	08.83	**110405#**	14	65		08.82-	08.83	**110158**	12	1.2
Sapporo 2.4	(E16A)[4G64]	06.87-	08.90	**110659**	14	75		06.87-	08.90	**110811**	12	1.2
		06.87-	08.90	**112531**	14	60						
Shogun 2.5 TD	(P25W)[4D56]	06.86-	11.88	**110806**	14	65		01.88-	01.91	**110809**	12	2.0
		11.88-	12.96	**111339**	14	65		01.88-		**111461**	12	2.2
Sigma 3.0 i 24V	(F16A)[6G72]	12.90-	07.96	**110803#**	14	90		AT 12.90-	07.96	**111242#**	12	1.2
		12.90-	07.96	**111406**	14	110		12.90-	07.96	**111241**	12	1.2
Sigma 3.0 i V6	(F16A)[6G72]	12.90-		**111406**	14	110		12.90-	07.96	**111241**	12	1.2
			07.96	**110803#**	14	90		AT 12.90-	07.96	**111242#**	12	1.2
Sigma 3.0 V6	(F07W)[6G72]	01.93-	07.96	**110803#**	14	90		01.93-	07.96	**111241**	12	1.2
								AT 01.93-	07.96	**111242#**	12	1.2
Space Gear 2.0 16V	(PA3V/W, PB3V)[4G63]	08.96-	05.00	**111376**	14	75		06.92-	11.00	**111305**	12	1.2
		08.96-	05.00	**114432**	14	100		06.94-	04.00	**110315**	12	0.9
		08.96-	05.00	**114461**	14	90						
Space Gear 2.0 16V L400	(PA3V/W)[4G63]	12.94-		**111376**	14	75		AT 12.94-	08.96	**110811**	12	1.2
		05.95-	05.00	**114461**	14	90		12.94-	08.96	**110315**	12	0.9
Space Gear 2.4 i	(PA4W)[4G64]	05.95-	05.00	**114432**	14	100		12.94-	08.96	**110811**	12	1.2
Space Gear 2.4 i 4WD	(PA4W)[4G64]	05.95-	05.00	**114432**	14	100		12.94-	08.96	**110811**	12	1.2
Space Gear 2.5 TD	(PA0)[4D56T]							05.95-	05.00	**111912**	12	2.2
	(PA5W)[4D56TD]							05.95-	05.00	**111912**	12	2.2
Space Gear 2.5 TD 4WD	(PA5W)[4D56TD]							05.95-	05.00	**111912**	12	2.2
Space Runner 1.8	(N11W)[4G93]							06.92-		**111379**		
		06.93-		**111375**	14	75		06.91-	05.92	**110315**	12	0.9
	[4G93]							AT 06.91-	05.99	**110958**	12	0.9
		07.93-	05.99	**111375**	14	75		06.91-	05.99	**110158**	12	1.2
								A32 06.91-	05.99	**111380**		
Space Runner 1.8 4WD	(N21W)[4G93]							06.92-		**111379**		
		06.93-		**111375**	14	75		06.91-	05.92	**110315**	12	0.9
	[4G93]							A13 06.91-	05.92	**110158**	12	1.2
		07.93-	05.99	**111375**	14	75		06.92-	05.99	**111379**		
Space Runner 2.0	(N50)[4G63]	05.99-	08.02	**112327**	14	100		08.99-		**113658**		
								05.99-	08.02	**113325**	12	0.9
Space Runner 2.0 16V	[4G63]	05.99-	08.02	**112327**	14	100		06.97-	08.99	**113638**	12	1.4
								05.99-	08.02	**113325**	12	0.9
								06.97-	08.99	**113658**		
Space Runner 2.0 TD GLX	[4D68T]	10.92-		**111587**	14	75		05.96-		**110809**	12	2.0
		10.92-		**112081#**	14	65		10.92-	08.99	**111912**	12	2.2
Space Runner 2.4 GDi	(N64W)[4G64]	05.99-	08.02	**112327**	14	100						
Space Star 1.3 16V	(DG0)[4G13]	09.00-		**112418**	14	90		09.00-		**111508**	12	1.2
	(DGO)[4G13]	12.98-		**112418**	14	90		12.98-		**111508**	12	1.2
		AC 12.98-		**112418**	14	90						
	[4G13]	06.98-		**112418**	14	90		06.98-		**111508**	12	1.2
		AC 06.98-		**112418**	14	90						
Space Star 1.6 16V	(DGO)[4G18]	09.01-		**112418**	14	90		09.01-		**111508**	12	1.2
Space Star 1.8 GDi	(DGO)[4G93]							10.02-		**111508**	12	1.2
	[4G93]	06.98-		**112327**	14	100						
		06.98-		**112328**	14	85						
Space Star 1.8 GDi	(DGO)	06.98-		**112328**	14	85		06.98-		**111971**	12	1.2
		06.98-		**112327**	14	100						
Space Wagon 1.8	(N31W)[4G93]							AT 05.91-		**111380**		
								05.91-		**110158**	12	1.2
								05.91-		**110315**	12	0.9
								08.91-		**111305**	12	1.2
Space Wagon 1.8 4WD	(N41W)[4G93]							05.91-		**110315**	12	0.9
								AT 05.91-		**111380**		
								05.91-		**110158**	12	1.2
								08.91-		**111305**	12	1.2
	[4G37]	07.87-	05.91	**110666**	14	60		10.87-	05.91	**110315**	12	0.9
		07.87-	05.91	**112531**	14	60		10.87-	05.91	**110811**	12	1.2
Space Wagon 1.8 GLX	(D05V)[4G37]							06.87-	12.88	**110811**	12	1.2
								01.84-	12.88	**110315**	12	0.9
		01.84-	12.88	**110405#**	14	65						
		07.87-	12.88	**110666**	14	60						
Space Wagon 1.8 TD	(D09W)[4D65T]							06.87-	04.91	**110809**	12	2.0
		07.87-	04.91	**110687#**	14	65						
	(N35W)[4D65T]	05.91-	05.92	**111243**	14	65		05.91-	05.92	**110809**	12	2.0
								10.91-	10.98	**111912**	12	2.2
Space Wagon 2.0	(D04W)[4G63]	06.88-	04.91	**112531**	14	60		06.88-	04.91	**110315**	12	0.9
								06.88-	04.91	**110311#**	12	1.2
								06.88-	04.91	**110811**	12	1.2
	[G63B]							06.86-	05.88	**110311#**	12	1.2
								06.86-	05.88	**110315**	12	0.9
								06.87-	05.88	**110811**	12	1.2
	(N33W)[4G63]	06.92-		**111376**	14	75		AT 10.92-		**111380**		
		06.92-		**113034#**	14	90		10.92-		**111379**		
Space Wagon 2.0 4WD	(D08W)[4G63]	05.88-		**110659**	14	75		03.85-	04.91	**110311#**	12	1.2
		06.88-	04.91	**112531**	14	60		03.85-	04.91	**110315**	12	0.9
								06.87-	04.91	**110811**	12	1.2
	[G63B]							06.86-	05.88	**110311#**	12	1.2
								06.86-	05.88	**110315**	12	0.9
								06.87-	05.88	**110811**	12	1.2
	(N43W)[4G63]	06.92-		**111376**	14	75		10.92-		**111379**		
		06.92-		**113034#**	14	90		AT 10.92-		**111380**		
Space Wagon 2.0 TD	(N38W)[4D68T]	06.92-		**112081#**	14	65		10.92-	10.98	**111912**	12	2.2
		06.93-		**111587**	14	75		06.92-		**110809**	12	2.0
		06.97-	11.00	**111952#**	14	90						
Space Wagon 2.4 GDi	(N84W)[4G64]	10.98-		**112327**	14	100		10.98-		**113638**	12	1.4
								10.98-		**113658**		
Space Wagon 2.4 GDi 4WD	(N94W)[4G64]	10.98-		**112327**	14	100		10.98-		**113638**	12	1.4
								10.98-		**113658**		
Space Wagon 2.4 i	(N3_W, N4_W)							10.92-	10.98	**110811**	12	1.2
Space Wagon 2.4 GDi	(N84W)[4G64]	07.98-		**112327**	14	100		09.00-		**113638**	12	1.4
								09.00-		**113658**		
Space Wagon 2.4 GDi 4WD	(N94W)[4G64]	07.98-		**112327**	14	100		09.00-		**113638**	12	1.4
								09.00-		**113658**		
Starion 2.0 Turbo	(A183A)[4G63T/C]	05.85-	05.86	**110405#**	14	65		AT 05.85-	05.88	**110311#**	12	1.2
		06.86-	05.88	**111372**	14	65		05.85-	05.88	**110158**	12	1.2
	(A183E)[4G63T]	06.82-	12.85	**110405#**	14	65		06.82-	12.85	**110158**	12	1.2
								AT 06.82-	12.85	**110311#**	12	1.2
Starion 2.6 Turbo	(A187)[G54BT/C]							06.86-	12.89	**110311#**	12	1.2
								12.89-	06.90	**110811**	12	1.2
Tredia 1.4	(A211)[4G12]	03.82-	08.84	**110140**	14	50		10.82-	08.85	**110315**	12	0.9
Tredia 1.6	(A212)[4G32]							09.82-	11.87	**110479**	12	0.9
Tredia 1.6 Turbo	(A212)[4G32T]							09.82-	05.85	**110479**	12	0.9
Tredia 1.8	(A215)[4G37]							08.84-	11.87	**110315**	12	0.9
Tredia 1.8 Turbo	(A21_)[G62B]							A13 09.84-	09.85	**110315**	12	0.9
								09.84-	09.85	**110158**	12	1.2

MITSUBISHI *Continued*

PASSENGER CARS US											
3000 GT 3.0	[6G72]	01.93- 01.99	**111406**	14	110	01.93- 01.95	**111241**	12	1.2
		01.97- 01.99	**113566#**	14	90	01.93- 01.95	**111242#**	12	1.2
						01.94- 01.99	**113229#**	12	1.2
						01.96- 01.99	**113234#**	12	1.2
		01.91- 01.92	**111406**	14	110	01.91- 01.92	**111241**	12	1.2
						01.91- 01.92	**111242#**	12	1.2
3000 GT 3.0 SL	[6G72]	01.93- 01.99	**111406**	14	110	01.93- 01.95	**111241**	12	1.2
		01.97- 01.99	**113566#**	14	90	01.93- 01.95	**111242#**	12	1.2
						01.94- 01.99	**113229#**	12	1.2
						01.96- 01.99	**113234#**	12	1.2
		01.91- 01.92	**111406**	14	110	01.91- 01.92	**111241**	12	1.2
						01.91- 01.92	**111242#**	12	1.2
3000 GT 3.0 Spyder SL	[6G72]	01.95- 01.95	**111406**	14	110	01.95- 01.95	**111241**	12	1.2
						01.95- 01.95	**111242#**	12	1.2
						01.95- 01.96	**113229#**	12	1.2
						01.96- 01.96	**113234#**	12	1.2
3000 GT 3.0 Turbo Spyder VR-4	[6G72]	01.95- 01.95	**111406**	14	110	01.96- 01.96	**113234#**	12	1.2
						01.95- 01.96	**111241**	12	1.2
						01.95- 01.95	**111242#**	12	1.2
						01.95- 01.95	**113229#**	12	1.2
	[6G72-T]					01.95- 01.99	**113234#**	12	1.2
3000 GT 3.0 Turbo VR4	[6G72T]	01.99- 01.99	**111406**	14	110	01.99- 01.99	**111241**	12	1.2
		01.99- 01.99	**113566#**	14	90	01.99- 01.99	**113234#**	12	1.2
3000 GT 3.0 Turbo VR-4	[6G72]	01.93- 01.98	**111406**	14	110	01.93- 01.98	**111241**	12	1.2
		01.97- 01.98	**113566#**	14	90	01.93- 01.95	**111242#**	12	1.2
						01.94- 01.95	**113229#**	12	1.2
						01.96- 01.98	**113234#**	12	1.2
	[6G72-T]					01.93- 01.99	**113234#**	12	1.2
		01.91- 01.92	**111406**	14	110	01.91- 01.92	**111241**	12	1.2
						01.91- 01.92	**111242#**	12	1.2
Cordia 1.8		01.83- 01.83	**110405#**	14	65	01.83- 01.83	**110158**	12	1.2
Cordia 1.8 Turbo		01.86- 01.88	**110660**	14	65	01.86- 01.88	**110158**	12	1.2
Cordia 1.8 Turbo L		01.85- 01.85	**110660**	14	65	01.85- 01.85	**110158**	12	1.2
Cordia 1.8 Turbo LS		01.84- 01.84	**110660**	14	65	01.84- 01.84	**110158**	12	1.2
		01.84- 01.84	**110405#**	14	65				
Cordia 2.0		01.84- 01.88	**110660**	14	65	01.84- 01.88	**110158**	12	1.2
		01.84- 01.84	**110405#**	14	65	01.84- 01.88	**110311#**	12	1.2
						01.86- 01.88	**110811**	12	1.2
Cordia 2.0 L		01.84- 01.85	**110405#**	14	65	01.84- 01.85	**110158**	12	1.2
		01.84- 01.85	**110660**	14	65	01.84- 01.85	**110311#**	12	1.2
Cordia 2.0 LS		01.84- 01.84	**110660**	14	65	01.84- 01.84	**110158**	12	1.2
		01.84- 01.84	**110405#**	14	65	01.84- 01.84	**110311#**	12	1.2
Diamante 3.0	[6G72]					01.94-	**113234#**	12	1.2
						01.92- 01.92	**111242#**	12	1.2
		01.92- 01.92	**110803#**	14	90				
Diamante 3.0 ES	[6G72]	01.93- 01.96	**110803#**	14	90	01.93- 01.96	**111242#**	12	1.2
						01.94- 01.96	**113234#**	12	1.2
		01.93- 01.93	**110803#**	14	90	01.94-	**113234#**	12	1.2
						01.93- 01.93	**111242#**	12	1.2
Diamante 3.0 LS	[6G72]	01.93- 01.95	**110803#**	14	90	01.92- 01.95	**113234#**	12	1.2
						01.93- 01.95	**111242#**	12	1.2
		01.92- 01.92	**110803#**	14	90	01.92- 01.92	**111242#**	12	1.2
Eclipse 1.8		01.90- 01.94	**110666**	14	60	01.93- 01.94	**110958**	12	0.9
						01.90- 01.94	**110158**	12	1.2
Eclipse 1.8 GS		01.90- 01.94	**110666**	14	60	01.93- 01.94	**110958**	12	0.9
						01.90- 01.94	**110158**	12	1.2
Eclipse 2.0	[420A]	01.96- 01.97	**111530**	14	90	01.96- 01.97	**112816#**	12	1.1
Eclipse 2.0 GS	[420A]	01.96- 01.98	**111530**	14	90	01.96- 01.98	**112816#**	12	1.1
		01.90- 01.94	**110802**	14	75	01.90- 01.94	**110811**	12	1.2
		01.95- 01.95	**111530**	14	90	01.95- 01.95	**112816#**	12	1.1
Eclipse 2.0 RS	[420A]	01.96- 01.98	**111530**	14	90	01.96- 01.98	**112816#**	12	1.1
		01.95- 01.95	**111530**	14	90	01.95- 01.95	**112816#**	12	1.1
Eclipse 2.0 Turbo	[4G63T]	01.99- 01.99	**113507#**	14	75				
Eclipse 2.0 Turbo GS		01.90- 01.94	**110802**	14	75	01.90- 01.94	**110811**	12	1.2
Eclipse 2.0 Turbo GST	[4G63]	01.96- 01.98	**113507#**	14	75	01.96- 01.97	**110811**	12	1.2
		01.95- 01.95	**113507#**	14	75	01.95- 01.95	**110811**	12	1.2
Eclipse 2.0 Turbo GSX	[4G63]	01.96- 01.98	**113507#**	14	75	01.96- 01.97	**110811**	12	1.2
		01.90- 01.94	**110802**	14	75	01.90- 01.95	**110811**	12	1.2
		01.95- 01.95	**113507#**	14	75				
Eclipse 2.0 Turbo SPYDER	[4G63T]	01.99- 01.99	**113507#**	14	75				
Eclipse 2.0 Turbo Spyder GST	[4G63]	01.96- 01.98	**113507#**	14	75	01.96- 01.97	**110811**	12	1.2
Eclipse 2.4	[4G64]					01.00- 01.03	**113638**	12	1.4
Eclipse 2.4 SPYDER	[4G64]	01.99- 01.99	**113507#**	14	75	01.01- 01.03	**113638**	12	1.4
						01.99- 01.99	**110811**	12	1.2
Eclipse 2.4 Spyder GS	[4G64]	01.96- 01.97	**113462#**	14	90	01.96- 01.98	**110811**	12	1.2
		01.96- 01.98	**113507#**	14	75				
Eclipse 3.0						01.00- 01.03	**113046#**	12	1.2
Eclipse 3.0 Spyder						01.01- 01.03	**113046#**	12	1.2
Expo 1.8 LRV	[4G93]								
						01.92- 01.94	**111379**		
		01.94- 01.94	**111375**	14	75				
Expo 1.8 LRV Sport						01.92- 01.92	**111379**		
Expo 2.4	[4G64]	01.93- 01.95	**111376**	14	75	01.93- 01.95	**110811**	12	1.2
		01.92- 01.92	**110802**	14	75	01.92- 01.92	**110158**	12	1.2
		01.92- 01.92	**111376**	14	75	01.92- 01.92	**110811**	12	1.2
Expo 2.4 LRV		01.93- 01.94	**111376**	14	75				
Expo 2.4 LRV Sport		01.93- 01.94	**111376**	14	75				
Expo 2.4 SP	[4G64]	01.93- 01.93	**111376**	14	75				
		01.92- 01.92	**110802**	14	75	01.92- 01.92	**110158**	12	1.2
		01.92- 01.92	**111376**	14	75	01.92- 01.92	**110811**	12	1.2
Galant 2.0		01.89- 01.92	**110802**	14	75	01.89- 01.92	**110158**	12	1.2
		01.91- 01.92	**110804**	14	90	01.89- 01.92	**110811**	12	1.2
Galant 2.0 ES		01.93- 01.93	**110802**	14	75	01.93- 01.93	**110811**	12	1.2
		01.93- 01.93	**110804**	14	90				
Galant 2.0 GS		01.91- 01.92	**110804**	14	90	01.89- 01.92	**110811**	12	1.2
		01.89- 01.92	**110802**	14	75	01.89- 01.92	**110158**	12	1.2
Galant 2.0 GSR		01.91- 01.92	**110802**	14	75	01.91- 01.92	**110811**	12	1.2
		01.91- 01.92	**110804**	14	90	01.91- 01.92	**110158**	12	1.2
Galant 2.0 GSX		01.91- 01.92	**110804**	14	90	01.90- 01.92	**110158**	12	1.2
		01.90- 01.92	**110802**	14	75	01.90- 01.92	**110811**	12	1.2
Galant 2.0 LS		01.89- 01.93	**110802**	14	75	01.89- 01.93	**110811**	12	1.2
		01.91- 01.93	**110804**	14	90	01.89- 01.92	**110158**	12	1.2
Galant 2.0 S		01.93- 01.93	**110802**	14	75	01.93- 01.93	**110811**	12	1.2
		01.93- 01.93	**110804**	14	90				
Galant 2.0 Turbo VR-4		01.91- 01.92	**110804**	14	90	01.91- 01.92	**110811**	12	1.2
Galant 2.4	[4G64]					01.99- 01.02	**113638**	12	1.4
		01.87- 01.87	**112531**	14	60	01.87- 01.87	**110811**	12	1.2
		01.85- 01.86	**110660**	14	65	01.85- 01.86	**110311#**	12	1.2
Galant 2.4 DE	[4G64]	01.97- 01.98	**113462#**	14	90	01.97- 01.98	**110811**	12	1.2
Galant 2.4 ES	[4G64]	01.94- 01.97	**111376**	14	75	01.94- 01.98	**110811**	12	1.2
		01.94- 01.97	**113034#**	14	90				
		01.98- 01.98	**113462#**	14	90				
Galant 2.4 GS		01.94- 01.94	**111376**	14	75	01.94- 01.94	**110811**	12	1.2
		01.94- 01.94	**113034#**	14	90				
Galant 2.4 LS	[4G64]	01.94- 01.97	**111376**	14	75	01.94- 01.98	**110811**	12	1.2
		01.94- 01.97	**113034#**	14	90				
		01.98- 01.98	**113462#**	14	90				
Galant 2.4 S	[4G64]	01.94- 01.96	**111376**	14	75	01.94- 01.96	**110811**	12	1.2
		01.94- 01.96	**113034#**	14	90				
Galant 3.0						01.00- 01.02	**113638**	12	1.4
						01.99- 01.99	**113046#**	12	1.2
Lancer 2.0		01.02- 01.03	**112328**	14	85	01.03- 01.06	**113818**	12	1.3
						01.02- 01.03	**111971**	12	1.2

Lancer 2.0 Turbo Evolution	[4G63]						01.05-	01.06	**113818**	12	1.3
		01.03-	01.03	**112328**	14	85	01.03-	01.06	**113818**	12	1.3
Lancer 2.0 Turbo Evolution MR	[4G63]						01.05-	01.06	**113818**	12	1.3
Lancer 2.0 Turbo Evolution RS	[4G63]						01.05-	01.06	**113818**	12	1.3
Lancer 2.4 Ralliart		01.04-		**113782**	14	110					
Lancer 2.4 Sportback		01.04-		**113782**	14	110					
Mighty Max 2.0							01.83-	01.86	**110158**	12	1.2
		01.87-		**111469#**	14	45	01.83-	01.86	**110311#**	12	1.2
							01.84-	01.86	**110315**	12	0.9
Mighty Max 2.0 S							01.84-	01.84	**110315**	12	0.9
							01.83-	01.84	**110158**	12	1.2
							01.83-	01.84	**110311#**	12	1.2
Mighty Max 2.0 SWB		01.89-		**111469#**	14	45	01.89-		**110811**	12	1.2
							01.89-		**110158**	12	1.2
Mighty Max 2.3 Turbo SP							01.83-	01.85	**111461**	12	2.2
							01.83-	01.85	**110811**	12	1.2
							01.83-	01.83	**110809**	12	2.0
Mighty Max 2.3 Turbo SPX							01.84-	01.84	**110811**	12	1.2
							01.84-	01.84	**111461**	12	2.2
Mighty Max 2.4		01.90-	01.94	**111469#**	14	45	01.90-	01.94	**110811**	12	1.2
							01.90-	01.94	**110158**	12	1.2
Mighty Max 2.4 LWB		01.92-	01.93	**111469#**	14	45	01.92-	01.93	**110158**	12	1.2
							01.92-	01.93	**110811**	12	1.2
Mighty Max 2.4 SWB	[4G64]	01.95-	01.96	**111469#**	14	45	01.95-	01.96	**110811**	12	1.2
							01.95-	01.96	**110158**	12	1.2
		01.92-	01.92	**111469#**	14	45	01.92-	01.92	**110158**	12	1.2
							01.92-	01.92	**110811**	12	1.2
Mighty Max 2.6							01.88-	01.89	**110811**	12	1.2
		01.87-	01.89	**113032#**	14	50					
Mighty Max 2.6 LWB		01.89-		**113032#**	14	50	01.89-		**110811**	12	1.2
Mighty Max 2.6 SP							01.83-	01.86	**110311#**	12	1.2
		01.83-	01.83	**110805**	14	50	01.83-	01.86	**110158**	12	1.2
Mighty Max 2.6 SPX							01.83-	01.86	**110158**	12	1.2
		01.83-	01.83	**110805**	14	50	01.83-	01.86	**110311#**	12	1.2
		01.87-	01.89	**113032#**	14	50	01.87-	01.89	**110811**	12	1.2
Mighty Max 2.6 SWB		01.89-		**113032#**	14	50	01.89-		**110811**	12	1.2
Mighty Max 3.0		01.90-		**110956#**	14	75					
Mighty Max 3.0 SWB		01.92-	01.92	**110956#**	14	75	01.92-	01.92	**111241**	12	1.2
Mirage 1.5	[4G15]	01.91-	01.92	**110659**	14	75	01.00-	01.02	**111971**	12	1.2
		01.99-	01.01	**112353#**	14	80	01.99-	01.02	**113038**	12	0.7
							01.91-	01.92	**110158**	12	1.2
							01.91-	01.92	**110958**	12	0.9
							01.99-	01.99	**113040**	12	0.9
		01.89-	01.90	**110659**	14	75	01.85-	01.90	**110158**	12	1.2
							01.85-	01.85	**110315**	12	0.9
Mirage 1.5 DE	[4G15]	01.97-	01.98	**112353#**	14	80	01.97-	01.98	**113040**	12	0.9
							01.97-	01.98	**113038**	12	0.7
Mirage 1.5 ES	[4G15]	01.93-	01.95	**110659**	14	75	01.93-	01.95	**110158**	12	1.2
Mirage 1.5 L							01.85-	01.88	**110158**	12	1.2
							01.85-	01.85	**110315**	12	0.9
Mirage 1.5 LS	[4G15]	01.91-	01.93	**110659**	14	75	01.91-	01.93	**110158**	12	1.2
							01.91-	01.93	**110958**	12	0.9
		01.89-	01.90	**110659**	14	75	01.89-	01.90	**110158**	12	1.2
Mirage 1.5 RS		01.90-	01.90	**110659**	14	75	01.90-	01.90	**110158**	12	1.2
Mirage 1.5 S	[4G15]	01.93-	01.96	**110659**	14	75	01.93-	01.96	**110158**	12	1.2
Mirage 1.5 VL	[4G15]	01.91-	01.92	**110659**	14	75	01.91-	01.92	**110158**	12	1.2
							01.91-	01.92	**110958**	12	0.9
		01.90-		**110659**	14	75	01.90-		**110158**	12	1.2
Mirage 1.6 GS		01.91-	01.92	**110802**	14	75	01.91-	01.92	**110811**	12	1.2
Mirage 1.6 Turbo		01.89-	01.89	**110802**	14	75	01.89-	01.89	**110811**	12	1.2
							01.88-	01.88	**110158**	12	1.2
Mirage 1.6 Turbo L							01.85-	01.85	**110315**	12	0.9
							01.85-	01.85	**110158**	12	1.2
Mirage 1.6 Turbo LS							01.86-	01.87	**110158**	12	1.2
Mirage 1.8	[4G93]	01.99-	01.02	**112328**	14	85	01.99-	01.02	**111971**	12	1.2
							01.99-	01.99	**113040**	12	0.9
Mirage 1.8 ES	[4G93]	01.93-	01.95	**111375**	14	75	01.93-	01.95	**111379**		
Mirage 1.8 LS	[4G93]	01.93-	01.96	**111375**	14	75	01.93-	01.96	**111379**		
		01.98-	01.98	**112328**	14	85	01.97-	01.98	**113040**	12	0.9
							01.98-	01.98	**111971**	12	1.2
Montero 2.4 Sport ES	[4G64]						01.97-	01.97	**110811**	12	1.2
Montero 2.6		01.87-	01.89	**113032#**	14	50	01.83-	01.86	**110158**	12	1.2
		01.83-	01.86	**110805**	14	50	01.84-	01.86	**110311#**	12	1.2
							01.87-	01.89	**110811**	12	1.2
Montero 2.6 Sport		01.87-	01.88	**113032#**	14	50	01.87-	01.88	**110811**	12	1.2
Montero 3.0		01.89-	01.94	**110956#**	14	75	01.89-	01.94	**111241**	12	1.2
Montero 3.0 LS		01.89-	01.96	**110956#**	14	75	01.89-	01.96	**111241**	12	1.2
Montero 3.0 LS Sport	[6G72]	01.98-	01.98	**111806**	14	90	01.98-	01.98	**111241**	12	1.2
Montero 3.0 RS		01.91-	01.93	**110956#**	14	75	01.91-	01.93	**111241**	12	1.2
Montero 3.0 Sport	[6G72]	01.99-	01.03	**111806**	14	90	01.99-	01.99	**111241**	12	1.2
		01.89-	01.90	**110956#**	14	75	01.89-	01.90	**111241**	12	1.2
Montero 3.0 Sport LS	[6G72]	01.97-	01.97	**111806**	14	90	01.97-	01.97	**111241**	12	1.2
Montero 3.0 Sport XLS	[6G72]	01.97-	01.97	**111806**	14	90	01.97-	01.97	**111241**	12	1.2
Montero 3.0 SR		01.92-	01.94	**110956#**	14	75	01.92-	01.94	**111241**	12	1.2
Montero 3.0 XLS Sport	[6G72]	01.98-	01.98	**111806**	14	90	01.98-	01.98	**111241**	12	1.2
Montero 3.5	[6G74]	01.98-	01.02	**112362**	14	100	01.00-	01.02	**111241**	12	1.2
Montero 3.5 LS	[6G74]	01.97-	01.97	**111806**	14	90	01.97-	01.97	**111241**	12	1.2
Montero 3.5 Sport	[6G74]	01.99-	01.03	**111806**	14	90					
		01.99-	01.99	**112362**	14	100					
Montero 3.5 SR	[6G74]	01.97-	01.97	**111806**	14	90	01.97-	01.97	**111241**	12	1.2
		01.94-	01.96	**111806**	14	90	01.94-	01.96	**111241**	12	1.2
Precis 1.5							01.87-	01.93	**110158**	12	1.2
		01.90-	01.93	**110659**	14	75					
Precis 1.5 LS							01.87-	01.89	**110158**	12	1.2
Precis 1.5 RS							01.88-	01.91	**110158**	12	1.2
		01.90-	01.91	**110659**	14	75					
Sigma 3.0		01.88-	01.90	**110803#**	14	90	01.88-	01.90	**111241**	12	1.2
Starion 2.6 Turbo		01.83-	01.88	**110318**	14	50	01.83-	01.83	**110158**	12	1.2
							01.86-	01.88	**110311#**	12	1.2
Starion 2.6 Turbo ES		01.84-	01.85	**110318**	14	50	01.84-	01.84	**110158**	12	1.2
							01.84-	01.85	**110311#**	12	1.2
Starion 2.6 Turbo LE		01.84-	01.85	**110318**	14	50	01.84-	01.85	**110311#**	12	1.2
							01.84-	01.84	**110158**	12	1.2
Starion 2.6 Turbo LS		01.84-	01.84	**110318**	14	50	01.84-	01.84	**110311#**	12	1.2
							01.84-	01.84	**110158**	12	1.2
Treda 1.8		01.83-	01.83	**110405#**	14	65	01.83-	01.83	**110158**	12	1.2
Treda 1.8 Turbo		01.85-	01.88	**110660**	14	65	01.86-	01.88	**110158**	12	1.2
Treda 1.8 Turbo LS		01.84-	01.84	**110660**	14	65	01.84-	01.84	**110158**	12	1.2
		01.84-	01.84	**110405#**	14	65					
Treda 2.0		01.84-	01.84	**110405#**	14	65	01.84-	01.88	**110311#**	12	1.2
		01.84-	01.88	**110660**	14	65	01.86-	01.88	**110811**	12	1.2
							01.84-	01.88	**110158**	12	1.2
Treda 2.0 L		01.84-	01.85	**110660**	14	65	01.84-	01.85	**110158**	12	1.2
		01.84-	01.85	**110405#**	14	65	01.84-	01.85	**110311#**	12	1.2
Treda 2.0 LS		01.84-	01.84	**110660**	14	65	01.84-	01.84	**110311#**	12	1.2
		01.84-	01.84	**110405#**	14	65	01.84-	01.84	**110158**	12	1.2
Van 2.4							01.87-	01.90	**110811**	12	1.2
PASSENGER CARS AO											
Canter 2.4	(FB6_, FE5_, FE6_)[4G64]	08.01-		**113506**	28	40					
Canter 2.5 Diesel DT	(FB4_, FE4_)	09.92-	09.96	**110805**	14	50					
		01.93-	09.96	**113506**	28	40					
Canter 2.8 Diesel	(FB6_, FE5_, FE6_)	10.96-	07.01	**113506**	28	40					
Canter 3.0 DiTD	(FB6_, FE5_, FE6_)						04.06-		**112441**	12	2.3
Canter 3.6 TD	(FB6_, FE5_, FE6_)	08.01-		**113506**	28	40					

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Canter 3.6 TDi	(FB4_, FE4_)	09.93-	09.96	**113506**	28	40					
Canter 3.9 TDi	(FB4_, FE4_)	09.93-	09.96	**113506**	28	40					
	(FB6_, FE5_, FE6_)	10.96-	07.01	**113506**	28	40					
Canter 4.2 TD	(FB6_, FE5_, FE6_)	10.96-	08.04	**113506**	28	40					
Colt 1.3	(CJ_A)[4G19]	08.02-	07.05	**112353#**	14	80					
Colt 1.6 4WD	(CA_A)[4G92]						12.91-	05.92	**110158**	12	1.2
							06.92-	11.95	**111379**		
Delica 2.5 Diesel		01.88-		**114018**	14	65					
Diamante 3.0	[6G72]						01.94-	09.02	**113234#**	12	1.2
							10.95-	08.04	**113234#**	12	1.2
Diamante 3.0 4WD							10.01-	08.04	**113234#**	12	1.2
Eclipse 1.8	(D2_A)[4G37]						12.89-	03.94	**111305**	12	1.2
Eclipse 2.0 Turbo	(D3_)						4G63 Kat. 08.90-	03.93	**111305**	12	1.2
Grandis 2.4 GDi GLX	(N94W)[4G64]						11.97-	07.00	**113638**	12	1.4
							11.97-	07.00	**113658**		
Grandis 2.4 GDi GLX	[4G64]						08.00-	05.03	**113638**	12	1.4
							08.00-	05.03	**113658**		
L 300 2.0	(P0_W, P1_W)	06.94-	08.95	**114432**	14	100					
L 300 2.5 Diesel	(P0_W, P1_W, P2_W)	09.91-	09.03	**112331#**	14	75					
L 400 2.0	(PA0V)	09.95-	10.02	**114432**	14	100					
L 400 2.4	(PA0V)	06.96-	10.02	**114432**	14	100					
	(PAOV)	06.96-	10.02	**114432**	14	100					
Lancer 1.3	(C6A, C7A)[G13B]						06.86-	04.88	**110158**	12	1.2
Lancer 1.6	(C6_A, C7_A)[4G61]						09.90-	09.92	**110315**	12	0.9
Lancer 1.6 GTi	(C6_A)[4G61]	05.88-	05.90	**110802**	14	75					
	(C6_A, C7_A)[4G61]	05.88-	05.90	**110802**	14	75					
Lancer 1.8 SEi Limited	(CK/P_A)[4G93]	09.03-		**114357**	14	90					
Lancer 1.8 i	(CK/P_A)[4G93]	03.95-	07.96	**114357**	14	90					
Lancer 2.0	(CS_A)						09.03-	01.06	**113818**	12	1.3
Lancer 2.0 GDi LS	(CS_A)[4G94]						09.03-	01.06	**113818**	12	1.3
Langer 2.0 Diesel	(CK/P_A)[4D68]						01.95-	09.95	**113818**	12	1.3
Mirage 1.6 ZR							01.97-	08.99	**113505#**	12	1.0
Pajero 2.0 4WD	(L04_G, L14,G)[G63B]						12.82-		**110158**	12	1.2
Pajero 2.0 Turbo 4WD	(L04_G, L14,G)						11.88-		**110811**	12	1.2
TRUCKS EU											
Canter 211	(FE)[4D30A]	11.83-		**111344**	28	25	Only Canter FE211 01.50-	01.83	**113194**	24	3.2
		01.93-		**113506**	28	40	11.83-		**110576**	24	3.2
Canter 35 2.5 Diesel	[4D56]	01.90-	09.96	**110805**	14	50	01.86-	09.96	**111565**	12	2.2
		01.93-	09.96	**113506**	28	40					
Canter 35 2.8 Diesel	[4M40-2AT]	07.98-		**113506**	28	40	07.98-		**112370**	12	2.2
		07.99-	10.00	**111956**	14	75	07.98-		**113193**	12	2.2
	[4M40-A]	08.96-	12.99	**113506**	28	40	01.96-		**112370**	12	2.2
		07.99-	10.00	**111956**	14	75	08.96-	12.99	**113193**	12	2.2
Canter 35 3.0 TD	[4M42-0AT]	09.01-		**113506**	28	40					
		11.02-		**111956**	14	75					
Canter 435	(FE)[4D32]										
		01.93-		**113506**	28	40					
Canter 444	(FE)[4D31]	11.83-		**111344**	28	25	01.87-		**110576**	24	3.2
		11.83-		**112210**	28	30					
		01.93-		**113506**	28	40					
Canter 55 3.0 Diesel	[4M42-0AT]	11.00-		**111956**	14	75	09.01-		**112370**	12	2.2
		09.01-		**113506**	28	40					
Canter 60 3.3 TD	[4D31T]	01.92-		**112210**	28	30	01.92-	01.96	**113195**	24	3.2
		01.93-		**113506**	28	40					
Canter 60 3.9	[4D34-2AT6]			**113506**	28	40					
Canter 60 3.9 TD	[4D34-2AT4]			**113506**	28	40	08.96-		**113195**	24	3.2
							01.95-		**110576**	24	3.2
Canter 75 3.9	[4D34-2AT6]			**113506**	28	40					
Canter 75 3.9 TD	[4D34-2AT4]			**113506**	28	40	10.97-		**113195**	24	3.2
Canter 75 4.9 TD	[6D31-1AT2]	01.93-	12.97	**113506**	28	40	01.94-	12.97	**113560**	24	5.0
FP413	[8DC8.]	01.84-		**113196**	28	30					
FS415	[8DC9.]	01.84-		**113196**	28	30					
FT413	[8DC8.]	01.84-		**113196**	28	30					
FU413	[8DC8.]	01.84-		**113196**	28	30					
FU415	[8DC9.]	01.84-		**113196**	28	30					
Fuso 3.9	(FE7_, FE8_)[4D34]						05.99-		**114418**	24	3.6
Fuso 4.2	(FE7_, FE8_)[4D33]						05.99-		**114418**	24	3.6
Fuso 6.9	[6D15]						01.86-	01.91	**113129**	24	4.5
FV415	[8DC9.]	01.84-		**113196**	28	30					
FV416	[8DC10.]	01.84-		**113196**	28	30					
K252	[6DC2.]	01.84-		**113196**	28	30					
	[8DC2.]	01.84-		**113196**	28	30					
K305	[6DC2.]	01.84-		**113196**	28	30					
K400	[8DC2.]	01.84-		**113196**	28	30					
Various Models	(FE_)[4DR5]								**114334**	12	2.0
TRUCKS AO											
FB308									**113141**	12	0.8
Various Models	[4DR7]								**113141**	12	0.8
AGRICULTURE											
Various Models Tractors				**111832**	14	40			**110210**	24	6.6
FORK LIFTS											
FD10				**113212**	28	20					
FD15				**113212**	28	20					
FD20		01.83-		**113212**	28	20			**112323**	24	5.0
							01.83-		**111913**	24	3.2
							01.83-	01.91	**111275**	12	2.0
FD23							01.83-	01.91	**111275**	12	2.0
FD25		01.83-	01.91	**113212**	28	20			**112323**	24	5.0
							01.83-	01.91	**111275**	12	2.0
FD28							01.83-	01.91	**111275**	12	2.0
FD30		01.83-		**113212**	28	20	01.83-	01.91	**111275**	12	2.0
									112323	24	5.0
FD35				**113212**	28	20			**112323**	24	5.0
FD35D Mitsubishi	[S6E/S6S]								**114169**	24	5.0
FD35D2 Mitsubishi	[S6E/S6S]								**114169**	24	5.0
FD35DS Mitsubishi	[S6E/S6S]								**114169**	24	5.0
FD38 Mitsubishi	[S6E/S6S]								**114169**	24	5.0
FD40D Mitsubishi	[S6E/S6S]								**114169**	24	5.0
FD45D Mitsubishi	[S6E/S6S]								**114169**	24	5.0
FD50C Mitsubishi	[S6E/S6S]								**114169**	24	5.0
FD50D Mitsubishi	[S6E/S6S]								**114169**	24	5.0
FDC20				**113212**	28	20					
FDC25				**113212**	28	20					
FG10							01.77-	01.79	**110292**	12	1.1
							01.90-		**110572**	12	1.2
FG18 1.4							01.90-		**110572**	12	1.2
FG20		01.80-	12.87	**111495**	14	40	01.80-	12.87	**113668**	12	1.2
		01.80-	12.87	**111042**	14	35			**110157**	12	1.0
		01.80-	12.87	**110138**	14	40	01.90-		**111272**	12	2.2
		01.80-	12.87	**110802**	14	75	01.90-	01.93	**111108**	12	1.2
		01.80-	12.87	**110448**	28	20	01.80-	12.87	**110292**	12	1.1
							01.86-	12.87	**110572**	12	1.2
FG25		01.80-	12.87	**110448**	28	20	01.80-	12.87	**110292**	12	1.1
		01.80-	12.87	**110318**	14	50	01.80-	12.87	**110182**	12	0.9
		01.80-	12.87	**110802**	14	75	01.86-	12.87	**110572**	12	1.2
		01.80-	12.87	**111042**	14	35	01.80-	12.87	**113668**	12	1.2
		01.80-	12.87	**111495**	14	40					
FG30 2.4		01.80-	12.87	**110318**	14	50	01.80-	12.87	**110292**	12	1.1
		01.80-	12.87	**110802**	14	75	01.86-	12.87	**110572**	12	1.2
		01.80-	12.87	**111042**	14	35			**111634#**	12	1.2
		01.80-	12.87	**110448**	28	20					
		01.80-	12.87	**111495**	14	40					

Various Models		01.83-	**110448**	28	20			**111272**	12	2.2
		01.83-	**113212**	28	20			**111108**	12	1.2
								113195	24	3.2
						01.88-	01.01	**112178**	12	1.6
								112323	24	5.0
								113668	12	1.2
								112185	12	1.2
								110182	12	0.9
MARINE										
Various Models			**114079**	14	40			**114393**	24	7.5
			111832	14	40			**110947**	12	2.0
MOTORS										
Engine	[6D22.]					01.87-		**112342**	24	5.5
						01.87-	01.99	**113746**	24	5.5
Various Models		01.94-	**112549#**	14	80					
			111832	14	40					
Various Models								**113141**	12	0.8
MISC.										
Mini Loader								**110947**	12	2.0
Mitsubishi Fuso										
TRUCKS EU										
305								**114343**	24	6.0
310								**114343**	24	6.0
320								**114343**	24	6.0
355								**114343**	24	6.0
8DC9								**114343**	24	6.0
Canter FE 3.9 Diesel						01.99-		**114418**	24	3.6
Canter FG 3.9 Diesel	[4D34-2AT]					01.99-	01.04	**114418**	24	3.6
FE Series 3.3	[4D31-1AT]	01.95-	**114424**	14	80					
FE Series 3.9	[4D34-1AT]		**114424**	14	80					
FE Series 3.9 Diesel 238	[4D34-2,3AT]					01.99-		**114418**	24	3.6
FE Series 5.9	[6D34-0AT]	01.96-	**114424**	14	80					
FG Series 3.9 Diesel 238						01.99-		**114418**	24	3.6
MJ218	[6D17]	01.93-	**114425**	28	50					
MK219	[6D17]	01.93-	**114425**	28	50					
MK23H	[6M61]	01.93-	**114425**	28	50					
MK25H	[6M61]	01.93-	**114425**	28	50					
MK619	[6D17]	01.93-	**114425**	28	50					
MM319	[6D17]	01.93-	**114425**	28	50					
MM33H	[6M61]	01.93-	**114425**	28	50					
V8								**114343**	24	6.0
Morris										
PASSENGER CARS EU										
Ital 1.3		07.80-	03.84 **110178**	14	36	07.80-	03.84	**111103**	12	0.8
Ital 1.7		07.80-	03.84 **110178**	14	36					
Ital 2.0		07.80-	03.84 **111289**	14	70					
Marina 1.3		04.70-	10.80 **110178**	14	36	04.70-	10.80	**111103**	12	0.8
Marina 1.3 1300		10.75-	10.80 **110178**	14	36	10.75-	10.80	**111103**	12	0.8
Marina 1.7		11.78-	06.80 **110178**	14	36					
Marina 1.8		04.71-	12.79 **110178**	14	36					
Marina 1.8 1800		03.75-	10.78 **111185**	14	43					
		04.71-	10.75 **110178**	14	36					
Marina 1.8 1800 GT		03.75-	10.78 **111185**	14	43					
Marina 1.8 TC		04.71-	12.75 **110178**	14	36					
Mosa										
INDUSTRY										
Various Models						07.92-		**112172**	12	1.6
						01.86-		**112034**	12	1.7
						04.92-		**112497**	12	1.4
Moto Guzzi										
MOTORBIKES										
Various Models								**113974**	12	1.1
Multicar										
PASSENGER CARS EU										
Various Models						M26, Iveco Engine		**111693**	12	2.5
Mustang										
INDUSTRY										
980								**113924**	12	1.4
930A								**113924**	12	1.4
Navistar										
TRUCKS US										
Various Models	[DT466]							**114498**	12	4.6
Neoplan										
TRUCKS EU										
N 117 12.0	[D2866LOH07]					09.90-		**110550**	24	4.0
N 2216 SHD 12.0	[D2866LOH34]	11.03-	**111842**	28	140	11.03-		**110206**	24	5.4
		11.03-	**113289**	28	90	11.03-		**110210**	24	6.6
N 2216 SHD 12.8	[D2876LOH03]	01.03-	**111842**	28	140	11.03-		**110206**	24	5.4
		11.03-	**113289**	28	90	11.03-		**110210**	24	6.6
N 2216 SHDL 12.0	[D2866LOH34]	11.03-	**111842**	28	140	11.03-		**110206**	24	5.4
		11.03-	**113289**	28	90	11.03-		**110210**	24	6.6
N 2216 SHDL 12.8	[D2876LOH03]	11.03-	**111842**	28	140	11.03-		**110206**	24	5.4
		11.03-	**113289**	28	90	11.03-		**110210**	24	6.6
New Holland										
AGRICULTURE										
840		02.01-	**113898**	14	185					
		02.01-	**113176**							
1320	[3-77]	01.87-	01.98 **113562**	14	40	01.87-	01.98	**112177**	12	1.7
1500	[Shibaura Diesel]	01.79-	01.82 **113410#**	14	35					
1520	[3-81]	01.87-	01.97 **113562**	14	40	01.87-	01.97	**112177**	12	1.7
1530	[3-81]	01.96-	01.98 **113562**	14	40	01.96-	01.98	**112177**	12	1.7
1620	[3-81]	01.91-	01.97 **113562**	14	40	01.76-	01.79	**112177**	12	1.7
1630	[3-81]	01.96-	01.98 **113562**	14	40	01.97-	01.99	**112177**	12	1.7
1700 2-78	[Shibaura Diesel]	01.79-	01.82 **113410#**	14	35					
1715	[3-81]	01.87-	01.97 **113562**	14	40	01.93-	01.97	**112177**	12	1.7
1720	[3-81]	01.87-	01.02 **113562**	14	40	01.87-	01.02	**112177**	12	1.7
1725	[3-81]	01.96-	01.98 **113562**	14	40	01.96-	01.98	**112177**	12	1.7
1900 3-87	[Shibaura Diesel]	01.79-	01.83 **113410#**	14	35					
1910 3-104	[Shibaura Diesel]	01.83-	01.86 **113410#**	14	35					
1920	[4-122]	01.87-	01.02 **113562**	14	40					
1925	[3-91]	01.96-	01.98 **113562**	14	40	01.96-	01.98	**112177**	12	1.7
2100	[Caterpillar 3406]					01.85-		**110462**	12	2.8
						01.85-	01.90	**112089**	12	
2110 4-138	[Shibaura Diesel]	01.83-	01.86 **113410#**	14	35			**110462**	12	2.8
2115	[Caterpillar 3406]					01.87-		**110462**	12	2.8
						01.87-	01.96	**112089**	12	
2120	[4-138]	01.87-	01.02 **113562**	14	40	01.87-		**110462**	12	2.8
3415	[4-135]	01.93-	01.02 **113562**	14	40	01.93-		**110462**	12	2.8
4635	[Ford]	09.95-	12.98 **111739**	14	55	09.95-	12.98	**110462**	12	2.8
		Ford 09.95-	12.98 **111363**	14	45					
4835	[Ford]					09.95-	12.98	**110462**	12	2.8
5635	[Ford]					09.95-	12.98	**110462**	12	2.8
5640 4.4		11.91-	01.98 **112718**	14	100	11.91-	01.98	**110462**	12	2.8
6635	[Ford]	09.95-	12.98 **111355**	14	65					
6640 5.0		11.91-	01.98 **112718**	14	100	11.91-	01.98	**110462**	12	2.8
7635	[Ford]	09.95-	12.98 **111355**	14	65	09.95-	12.98	**110462**	12	2.8
7740 5.0		11.91-	01.98 **112718**	14	100	11.91-	01.98	**110462**	12	2.8
7840 6.6		11.91-	12.98 **112718**	14	100	11.91-	12.98	**110462**	12	2.8
8080	[M10Y]					01.79-	01.85	**110539**	12	3.6
8160		09.95-	**113529**	14	120	09.95-		**113968**	12	3.6

NEW HOLLAND *Continued*

8240 7.5		11.91- 12.96	**112718**	14	100			11.91- 12.96	**110462**	12	2.8
8260		09.95-	**113529**	14	120			09.95-	**113968**	12	3.6
8340 7.5		11.91- 07.98	**112718**	14	100			11.91- 07.98	**110462**	12	2.8
8360		09.95-	**113529**	14	120			09.95-	**113968**	12	3.6
8430 5.9	[8065.25..]							04.94-	**110522**	12	3.0
8560		09.95-	**113529**	14	120			09.95-	**113968**	12	3.6
8630 8.1	[8365.25..]							04.94-	**110522**	12	3.0
8830 8.1	[8365.25..]							04.94-	**110522**	12	3.0
9030		01.90- 01.97	**111713**	14	105						
9282		01.96- 12.97	**112996**	14	115/130						
9482		01.96- 12.97	**112996**	14	115/130						
9682		01.96- 12.97	**112996**	14	115/130						
9882		01.96- 12.97	**112996**	14	115/130						
8000 Series	[Ford]	01.85-	**113574**	14	65						
		09.95- 12.01	**112718**	14	100						
		09.95-	**113529**	14	120						
M SERIES			**110178**	14	36			09.95-	**112074**	12	3.1
		09.95-	**113529**	14	120						
		09.95-	**112718**	14	100						
NH 95	[M8Y]							01.96-	**112074**	12	3.1
TC Various Models			**113562**	14	40				**112177**	12	1.7
TG210 8.3			**112773**	14	135						
			113999	14	150	IS					
TG230 8.3			**112773**	14	135						
			113999	14	150	IS					
TG255 8.3			**112773**	14	135						
			113999	14	150	IS					
TG285 8.3			**113999**	14	150	IS					
			112773	14	135						
TJ275 8.3			**112773**	14	135						
			113999	14	150	IS					
TJ325 8.9			**112773**	14	135						
			113999	14	150	IS					
TJ375 15.0			**112773**	14	135						
			113999	14	150	IS					
TJ425 15.0			**112773**	14	135						
			113999	14	150	IS					
TJ450 15.0			**112773**	14	135						
			113999	14	150	IS					
TJ500 15.0			**112773**	14	135						
			113999	14	150	IS					
TL Series		10.98-	**114384**	14	85			09.97-	**113182**	12	3.0
TM SERIES		11.99-	**113529**	14	120						
TS 115		07.03-	**112718**	14	100						
TV 140		01.98-	**112718**	14	100						
TX34									**113125**	12	
Various Models			**113621**	14	115				**114021**	12	3.0
			114450	14	120				**114050**	12	4.2
									114196	24	4.0
									114399	12	2.7
INDUSTRY											
CL45	[Kubota]	01.83- 01.86	**113410#**	14	35						
CL55	[Kubota]	01.83- 01.86	**113410#**	14	35						
E27B Excavator	[3TNV82A]							01.05-	**114281**	12	1.7
E30B Excavator								01.05-	**114281**	12	1.7
E35B Excavator	[3TNV88]							01.08-	**114281**	12	1.7
EC130	[4BT3.9]	01.00- 01.01	**111647**	28	60						
		01.00- 01.01	**112160**	28	75						
EC160	[4BT3.9]	01.00- 01.01	**111647**	28	60						
		01.00- 01.01	**112160**	28	75						
EC215	[6BTA5.9]	01.00-	**111647**	28	60						
		01.00-	**112160**	28	75						
G4010	[Kohler]								**113854**	12	
G4020	[Kohler]								**113854**	12	
L140 1.5	[N843]		**113562**	14	40						
L150 1.5	[N843]		**113562**	14	40						
L160 2.0	[N844]		**113562**	14	40						
L170 5.0	[N844]		**113562**	14	40						
L250	[Onan]							01.84- 01.99	**113141**	12	0.8
	[Onan B43G]							01.84- 01.99	**113015**	12	
L464	[Ford VSG]							01.94- 01.97	**113696**	12	2.0
L465	[Ford VSG]							01.94- 01.97	**113696**	12	2.0
L465	[Ford Engine]	01.94- 01.99	**113562**	14	40						
L565	[N844]	01.94- 01.99	**113562**	14	40						
L85 3.9	[Fiat]							09.84- 12.94	**112268**	12	2.8
LS140	[N843]		**113562**	14	40						
LS150	[N843]		**113562**	14	40						
LS160	[N844]		**113562**	14	40						
LS170	[N844]		**113562**	14	40						
LX465	[N843]	01.94- 01.99	**113562**	14	40						
LX485	[N843]	01.94- 01.99	**113562**	14	40						
LX565	[N844]	01.94- 01.99	**113562**	14	40			01.94- 01.97	**113696**	12	2.0
LX665	[N844]	01.94- 01.99	**113562**	14	40			01.94- 01.97	**113696**	12	2.0
Various Models								01.05-	**114224**	12	2.7
									114021	12	3.0
									114281	12	1.7
									114196	24	4.0
Zero Turn Mower	[Kohler]								**114075**	12	
Nissan											
PASSENGER CARS EU											
100 NX 1.6	(B13)[GA16DE]	10.92-	**110631**	14	70			10.92-	**111312**	12	0.8
								AT 10.92-	**111459**	12	1.2
	[GA16DS]	10.90- 10.92	**110631**	14	70			10.90- 10.92	**111312**	12	0.8
								AT 10.90-	**111459**	12	1.2
100 NX 2.0 GTi	(B13)[SR20DE]	10.90- 10.95	**111264**	14	80			03.91- 10.94	**111080#**	12	1.4
								10.90- 10.95	**111608**	12	1.4
200SX 1.8 Turbo	(S13)[CA18DET]	07.88- 11.93	**111434#**	14	80			07.88- 11.93	**111562**	12	1.4
200SX 2.0 i Turbo 16V	(S14)[SR20DET]							04.94- 12.99	**111549**	12	1.4
280 ZX 2.8	(HGS130)[L28E]	10.78- 06.83	**110458**	14	60			10.78- 06.84	**110308#**	12	1.0
	(HGS133)[L28E]	02.80- 09.82	**110458**	14	60			02.80- 09.82	**110308#**	12	1.0
300 ZX 3.0	(Z31)[VG30E]	01.84- 12.87	**112970**	14	70			01.84- 12.87	**111450**	12	1.4
	(Z32)[VG30DETT]	05.90- 09.95	**111966#**	14	90			05.90- 09.95	**111450**	12	1.4
		01.94- 09.95	**113421#**	14	80						
300 ZX 3.0 Biturbo	(Z32)[VG30DETT]	05.90- 09.95	**111966#**	14	90			05.90- 09.95	**111450**	12	1.4
		01.94- 09.95	**113421#**	14	80						
300 ZX 3.0 Turbo	(Z31)[VG30ET]	05.87- 10.90	**112970**	14	70			05.87- 10.90	**111450**	12	1.4
Almera 1.4	(N15)[GA14DE]	07.95-	**111704**	14	70			01.99-	**113139**	12	1.2
								07.95-	**111312**	12	0.8
Almera 1.5	(N16)[QG15DE]	07.00-	**113317**	14	80			07.00- 03.03	**113267**	12	0.7
	(QG15DE]	03.00-	**113317**	14	80			03.00- 03.03	**113267**	12	0.7
Almera 1.5 DCi	(N16)[K9K]	01.03- 11.06	**113940**	14	110			01.03-	**113927**	12	1.1
	[K9K722]	01.03- 11.06	**113940**	14	110			01.03-	**113927**	12	1.1
Almera 1.6	(N15)[GA16DE]	07.95-	**111704**	14	70			01.99-	**113139**	12	1.2
								07.95-	**111312**	12	0.8
Almera 1.6 SLX	(N15)[GA16DE]	07.95-	**111704**	14	70			01.99-	**113139**	12	1.2
								07.95-	**111312**	12	0.8
Almera 1.8	(N16)[QG18DE]	03.01-	**113317**	14	80			01.00- 03.03	**113267**	12	0.7
	[QG18DE]	02.99-	**113317**	14	80			03.00- 03.03	**113267**	12	0.7
Almera 2.0 GTi	(N15)[SR20DE]	07.96-	**111726**	14	80						
		01.99- 03.00	**113439**	14	90						

Almera 2.0 Diesel	(N15)[CD20]	07.95-	04.96	**111294**	14	70			A13	07.95-		**111506#**	12	2.2
		11.95-	07.00	**113788**	14	80				07.95-		**110575**	12	2.0
Almera 2.2 DCi	(N16)[YD22DDT]	09.03-		**113440**	14	100				02.03-		**113323**	12	1.7
										02.03-		**113319**	12	2.2
	(N16E)[YD22DDT]	09.03-		**113440**	14	100				02.03-		**113323**	12	1.7
										02.03-		**113319**	12	2.2
Almera 2.2 Diesel Di	(N16)[YD22DDT]	07.00-		**113324**	14	90				07.00-		**113319**	12	2.2
		07.00-		**113440**	14	100								
	(N16E)[YD22DDT]	03.00-		**113440**	14	100				03.00-		**113319**	12	2.2
Almera Tino 1.8	(V10)[QG18DE]									05.00-		**111459**	12	1.2
										05.00-	03.04	**113267**	12	0.7
Almera Tino 1.8 i	(V10M)[QG18DE]	08.00-		**113317**	14	80				04.00-	03.01	**113267**	12	0.7
Almera Tino 2.0 i	(V10M)[SR20DE]	05.00-		**113439**	14	90								
Almera Tino 2.2 DCi	(V10)[YD22DDT]	09.03-		**113440**	14	100			6SP	07.04-		**113323**	12	1.7
Almera Tino 2.2 Diesel Di	(V10)[YD22DDT]	08.00-		**113440**	14	100				08.00-		**113319**	12	2.2
Altima 2.5	[QR25DE]									08.01-	09.06	**114329**	12	1.6
Bluebird 1.6	(910)[L16]									01.80-	11.83	**110144**	12	1.0
	(T12)[CA16S]	03.86-	06.90	**110630**	14	70				03.86-	06.90	**110310#**	12	1.0
										04.87-	06.90	**110480**	12	1.2
	[CA16]	03.86-	06.91	**110968**	14	70				03.86-	06.91	**110393**		
		03.86-	06.91	**111355**	14	65	▲							
Bluebird 1.8	(910)[L18S]	01.80-	05.84	**110168**	14	50			AT	01.80-	05.84	**110308#**	12	1.0
		01.80-	05.84	**110307**	14	60				01.80-	05.84	**110144**	12	1.0
		01.80-	12.83	**110458**	14	60								
	[L18T]	01.80-	05.84	**110168**	14	50			AT	01.80-	05.84	**110308#**	12	1.0
		01.80-	05.84	**110307**	14	60				01.80-	05.84	**110144**	12	1.0
		01.80-	05.84	**110458**	14	60								
	(U11)[CA18S]									11.83-	02.86	**110310#**	12	1.0
	(W910)[L18S]	01.80-	05.84	**110168**	14	50				01.80-	05.84	**110308#**	12	1.0
		01.80-	05.84	**110307**	14	60				01.80-	05.84	**110144**	12	1.0
		01.80-	05.84	**110458**	14	60								
	[L18]								AT	01.79-	11.79	**110308#**	12	1.0
										01.79-	11.79	**110144**	12	1.0
Bluebird 1.8 i 16V	(T72)[CA18D]	02.89-	12.90	**110630**	14	70				02.89-	12.90	**110393**		
										02.89-	12.90	**111472#**	12	1.4
Bluebird 1.8 Turbo	(T72 , T12)[CA18T]									09.88-	04.90	**110393**		
	(U11)[CA18T]									04.84-	05.90	**110310#**	12	1.0
Bluebird 2.0	(T12)[CA20S]	12.85-	12.87	**110630**	14	70			A16	12.85-	12.87	**110393**		
									A16	04.87-	12.87	**110480**	12	1.2
									AT	12.85-	12.87	**110480**	12	1.2
	(U11)[CA20E]									04.84-	02.86	**110310#**	12	1.0
										04.86-	01.88	**110480**	12	1.2
	(WU11)[CA20E]	04.84-	12.90	**110630**	14	70				04.84-	02.86	**110310#**	12	1.0
										02.86-	12.90	**110393**		
										04.86-	12.90	**110480**	12	1.2
	[CA20S]	04.86-	12.87	**110630**	14	70				04.86-	12.87	**110393**		
									A16	04.86-	12.87	**110480**	12	1.2
									AT	04.86-	12.87	**110480**	12	1.2
Bluebird 2.0 i	(910)[Z20E]	01.82-	05.84	**110168**	14	50				01.82-	05.84	**110309**		
		01.82-	05.84	**110307**	14	60								
		01.82-	05.84	**110458**	14	60								
	(T12, T72)[CA20E]	09.88-	09.90	**110630**	14	70				09.88-	09.90	**110480**	12	1.2
	(T12,T72)[CA20E]	12.85-	12.90	**110630**	14	70				12.85-	12.90	**110480**	12	1.2
										12.85-	12.90	**110393**		
	(WU11)[CA20E]	09.88-	09.90	**110630**	14	70				09.88-	09.90	**110480**	12	1.2
Bluebird 2.0 Diesel	(910)[LD20]									01.80-	05.84	**110478**	12	1.8
									A13	01.80-	05.84	**111448#**	12	2.0
	(T12, T72)[LD20]	03.86-	12.90	**110457#**	14	60								
		03.86-	12.90	**111236#**	14	70								
	(T12,T72)[LD20]	03.86-	12.90	**110457#**	14	60								
		03.86-	12.90	**111236#**	14	70								
	(U11)[LD20]							MI		04.84-	01.88	**110263**	12	1.2
		09.87-	01.88	**111236#**	14	70	MI							
	(W910)[LD20]								A13	01.80-	05.84	**111448#**	12	2.0
										01.80-	05.84	**110478**	12	1.8
	(WU11)[LD20]									04.84-	01.88	**110263**	12	1.2
		03.86-	12.90	**111236#**	14	70	MI							
Bluebird 2.0 TD	(910)[LD20T]									05.82-	05.84	**110478**	12	1.8
Cherry 1.0	(E10)[A10]									09.70-	09.78	**110143**	12	1.0
										09.70-	09.78	**110279**	12	0.8
	(N10)[A10]									08.78-	07.81	**110279**	12	0.8
	[A10S]	08.78-	07.81	**110307**	14	60				03.79-	06.82	**110143**	12	1.0
		03.79-	07.81	**110128**	14	35								
		03.79-	08.81	**110129**	14	50								
		03.79-	07.81	**110131**	14	50								
		08.81-	06.82	**110168**	14	50								
	(N12)[E10]	05.82-	05.86	**110168**	14	50				05.82-	05.86	**110279**	12	0.8
		05.82-	05.86	**110264**	14	40								
Cherry 1.2	(N10)[A12]	01.70-	07.81	**110128**	14	35				10.78-	09.82	**110143**	12	1.0
		01.70-	07.81	**110129**	14	50								
		01.70-	07.81	**110131**	14	50								
		08.78-	07.81	**110307**	14	60								
	(VN10)[A12]	10.78-	05.82	**110128**	14	35				10.78-	07.81	**110143**	12	1.0
		10.78-	05.82	**110129**	14	50				07.81-	05.82	**110279**	12	0.8
		10.78-	07.81	**110307**	14	60								
Cherry 1.3	(N10)[E13]	08.81-	09.82	**110307**	14	60				09.81-	09.82	**110279**	12	0.8
		09.81-	08.86	**110168**	14	50			AT	09.81-	06.82	**111441#**	12	0.8
	(N12)[E13]	05.82-	10.86	**110168**	14	50				05.82-	10.86	**110279**	12	0.8
		05.82-	10.86	**110264**	14	40								
		05.82-	10.86	**110307**	14	60								
	(VN10)[E13]	09.81-	12.83	**110168**	14	50				09.81-	12.83	**110279**	12	0.8
		09.81-	08.86	**110307**	14	60								
Cherry 1.4	(N10)[A14S]	10.79-	07.81	**110129**	14	50				10.79-	04.82	**110143**	12	1.0
		08.80-	07.81	**110307**	14	60								
		08.81-	03.82	**110168**	14	50								
	(VN10)[A14S]	10.79-	07.81	**110129**	14	50				10.79-	04.82	**110143**	12	1.0
		10.79-	07.81	**110131**	14	50								
		07.81-	04.82	**110168**	14	50								
Cherry 1.4 i.e.	(N10)[A14S]	10.79-	07.81	**110129**	14	50				10.79-	04.82	**110143**	12	1.0
		10.79-	07.81	**110131**	14	50								
		08.80-	07.81	**110307**	14	60								
		07.81-	04.82	**110168**	14	50								
Cherry 1.5	(N10)[E15]	01.79-	12.82	**110168**	14	50				01.79-	12.82	**110279**	12	0.8
	(N12)[E15S]	11.83-	10.86	**110168**	14	50				11.83-	10.86	**110279**	12	0.8
		11.83-	10.86	**110264**	14	40								
		11.83-	10.86	**110307**	14	60								
Cherry 1.5 Turbo	(N12)[E15ET]	01.83-	12.85	**110307**	14	60			AT	07.83-	12.85	**112984**	12	1.2
		01.83-	12.85	**110458**	14	60								
Cherry 1.7 Diesel	(N12)[CD17]	06.83-	05.86	**110457#**	14	60				10.82-	12.86	**110403**		
Cube 1.5 DCi	(Z12)[K9K]	03.10-		**114354**	14	150								
Datsun 140 J 1.4	[A14]									01.73-	05.77	**110144**	12	1.0
Datsun 160 J 1.6	[L16S]									01.73-	12.79	**110144**	12	1.0
	[L16T]								AT	01.78-	02.82	**110308#**	12	1.0
										01.78-	02.82	**110144**	12	1.0
Datsun 160 J 1.6 i.e.	[L16]									01.78-	02.82	**110144**	12	1.0
Interstar 1.9 DCi	[F9Q772]	07.02-		**113248**	14	120				07.02-		**112474**	12	1.8
		AC 07.02-		**112471**	14	125								
Interstar 2.2 DCi	[G9T722]	07.02-		**112471**	14	125				07.02-		**112475**	12	2.1
		07.02-		**113245**	14	125								
		07.02-		**113248**	14	120								
		07.02-		**113837**	14	150								

NISSAN *Continued*

Interstar 2.5 DCi	(X70)[G9U632]	09.06-		**113837**	14	150					**112475**	12	2.1
	[G9U650]	11.03-		**113248**	14	120			11.03-				
		09.06-		**113837**	14	150							
	[G9U720]	07.02-		**113837**	14	150			07.02-		**112475**	12	2.1
	[G9U720]	07.02-		**112471**	14	125			07.02-	11.03	**112475**	12	2.1
		07.02-		**113245**	14	125							
		07.02-		**113837**	14	150							
Interstar 2.5 DCi 100	[G9U730]	11.03-		**112471**	14	125			11.03-		**112475**	12	2.1
		11.03-		**113245**	14	125							
		11.03-		**113248**	14	120							
		11.03-		**113837**	14	150							
Interstar 2.5 DCi 120		08.06-		**113837**	14	150							
Interstar 2.5 DCi 150		08.06-		**113837**	14	150							
Interstar 3.0 DCi 140	[ZD30]	11.03-		**113993**	14	135			11.03-		**114032**	12	2.5
Juke 1.5 DCi	[K9K ..]	06.10-		**114354**	14	150							
King Cab 1.6	(FG21)[Z16]	01.89-		**110168**	14	50							
King Cab 2.0	(D21)[Z20]	09.85-	02.98	**110168**	14	50			09.85-	02.98	**110308#**	12	1.0
		09.85-	02.98	**110307**	14	60							
	(FG21)[Z20]	01.89-		**110168**	14	50							
King Cab 2.2 Diesel	(720)[SD22]	12.81-	08.85	**110694**	14	40			07.79-	08.85	**110308#**	12	1.0
King Cab 2.3 Diesel	(720)[SD23]	01.83-	05.85	**110694**	14	40			01.83-	05.85	**110386**	12	1.9
	(D21)[SD23]	06.85-	08.87	**110707**	14	60			06.85-	08.87	**110719**	12	2.0
King Cab 2.4 Diesel	(D21)[Z24]	09.85-	04.92	**110168**	14	50			09.85-	04.92	**110309**		
		09.85-	04.92	**110307**	14	60							
King Cab 2.4 i 12V	(D21)[KA24E]	04.92-		**111958#**	14	60			04.92-		**111485**	12	1.2
		04.92-	02.98	**113784#**	14	70							
King Cab 2.4 i 12V 4WD	(D21)[KA24E]	04.92-		**111958#**	14	60			04.92-		**111485**	12	1.2
		04.92-	02.98	**113784#**	14	70							
King Cab 2.4 i 4WD	(D21)[Z24i]	03.86-	04.92	**110307**	14	60			03.86-	04.92	**110309**		
		04.92-		**111980**	14	70			03.86-	04.92	**111378**	12	1.2
King Cab 2.7 TD 4WD	(D21)[TD27]	08.87-		**110700**	14	50			08.87-	02.98	**110574**	12	2.0
		08.87-	02.98	**113383**	14	60							
King Van 2.0	(E24)[Z20]	11.86-	01.95	**110264**	14	40			10.88-		**111566#**	12	1.2
		02.87-	03.89	**110307**	14	60			A13 11.86-	10.88	**110309**		
		12.88-	10.93	**110168**	14	50			11.86-	10.88	**110277**	12	0.8
King Van 2.3 Diesel	(E24)[TD23]	11.86-	03.89	**110701**	14	50							
		02.87-	12.88	**112093**	14	70							
King Van 2.4 i	(E24)[Z24i]	01.93-	11.95	**111953**	14	70			05.89-	11.95	**111378**	12	1.2
King Van 2.5 TD	(E24)[TD25]	12.88-	07.94	**110701**	14	50			12.88-	07.94	**111805**	12	2.5
		12.88-	07.94	**112093**	14	70							
King Vanette 1.5	(GC22)[A15S]	09.86-	07.95	**110168**	14	50			09.86-	07.95	**110142**	12	1.0
		09.86-	07.95	**110307**	14	60							
King Vanette 2.0	(GC22)[Z20S]	09.86-		**110168**	14	50			03.88-	05.90	**110277**	12	0.8
		09.86-		**110307**	14	60							
King Vanette 2.0 Diesel	(GC22)[LD20]	09.86-	11.91	**112092#**	14	70			09.86-	10.86	**110263**	12	1.2
	[LD20-II]	05.89-	12.91	**111777#**	14	60	▲						
King Vanette 2.4 i	(GC22)[Z24S]								06.86-	12.95	**111378**	12	1.2
Kubistar 1.1 X76	(FC0F, FC1A)[D7F764]	08.03-		**113403**	14	75			08.03-		**111641**	12	0.9
Kubistar 1.5 DCi X76	(FC07)[K9K700]	08.03-		**113248**	14	120			08.05-		**113897**	12	1.4
		08.05-		**113862**	14	125			08.03-		**113927**	12	1.1
	[K9K704]	08.03-		**113248**	14	120			08.03-		**113897**	12	1.4
		08.05-		**113862**	14	125			08.03-		**113927**	12	1.1
	[K9K714]	08.03-		**113248**	14	120			08.03-		**113927**	12	1.1
		08.05-		**113862**	14	125			08.05-		**113897**	12	1.4
	[K9K716]	08.03-		**113248**	14	120			08.03-		**113927**	12	1.1
		08.05-		**113862**	14	125			08.05-		**113897**	12	1.4
	(FC08)[K9K702]	08.03-		**113248**	14	120			08.03-		**113927**	12	1.1
		04.06-		**113862**	14	125			08.03-		**113897**	12	1.4
	[K9K710]	08.03-		**113248**	14	120			08.03-		**113927**	12	1.1
		04.06-		**113862**	14	125			08.03-		**113897**	12	1.4
	[K9K718]	08.03-		**113248**	14	120			08.03-		**113927**	12	1.1
		04.06-		**113862**	14	125			08.03-		**113897**	12	1.4
	[K9K722]	08.03-		**113248**	14	120			08.03-		**113927**	12	1.1
		04.06-		**113862**	14	125			08.03-		**113897**	12	1.4
	(FC09)[K9K]								08.03-		**113927**	12	1.1
	[K9K710]	08.05-		**112457**	14	110			08.05-		**113927**	12	1.1
		08.05-		**113863**	14	90							
Kubistar 1.6 16V X76	[K4M752]	08.03-		**112144**	14	98			08.03-		**113932**	12	0.85
		08.03-		**112199**	14	75							
Laurel 2.0	(C230)[L20A]	01.72-	05.80	**110129**	14	50			03.77-	05.83	**110277**	12	0.8
		03.77-	03.85	**110458**	14	60							
	(C31)[L20A]	01.81-		**110330**					01.81-	01.84	**110144**	12	1.0
		01.81-	01.84	**110458**	14	60			01.81-	01.84	**110277**	12	0.8
Laurel 2.4	(C230)[L24]	12.77-	05.80	**110129**	14	50			12.77-	05.83	**110277**	12	0.8
		12.77-	05.83	**110458**	14	60							
	(C31)[L24]	01.81-	12.85	**110458**	14	60			01.81-	12.85	**110277**	12	0.8
		01.81-	12.85	**110703**	14	55							
	(C32)[L24E]	01.85-	12.87	**110458**	14	60			A13 01.85-	12.87	**110280**	12	1.2
									01.85-	12.87	**110277**	12	0.8
	[L24S]	01.85-	12.87	**110458**	14	60			A13 01.85-	12.87	**110280**	12	1.2
									01.85-	12.87	**110277**	12	0.8
Laurel 2.8 Diesel	(C31)[LD28]						VP		04.81-	10.85	**110717#**	12	1.8
		A13					VP						
	(C32)[LD28]								01.85-	02.87	**110717#**	12	1.8
	[RD28]								02.87-	12.89	**111445**	12	2.0
Laurel 3.0	(C32)[VG30S]	11.84-		**112970**	14	70			11.84-		**112216#**	12	1.4
Laurel 3.0 i	(C32)[VG30E]	03.86-		**112970**	14	70			03.86-		**112216#**	12	1.4
		02.87-		**112208#**	14	70							
Maxima 2.0	(A32)[VQ20DE]	10.94-		**111957**					10.94-		**111382**	12	1.4
		AC 10.94-		**111381**	14	110							
Maxima 3.0 i	(J30)[VG30E]	12.88-	06.94	**111265#**	14	90			12.88-	06.94	**111023**	12	1.4
Maxima QX 2.0	(A32)[VQ20DE]	02.95-		**111957**					02.95-		**111382**	12	1.4
		AC 02.95-		**111381**	14	110							
Maxima QX 2.0 V6 24V	(A33)[VQ20DE]	03.00-		**111957**					03.00-		**111382**	12	1.4
Maxima QX 2.5 V6 24V	(A33)[VQ25DE]								03.00-		**111492**	12	1.4
Maxima QX 3.0	(A32)[VQ30DE]	10.94-	08.02	**111957**					10.94-	12.96	**111382**	12	1.4
		AC 10.94-	12.96	**111381**	14	110							
Maxima QX 3.0 V6 24V	(A33)[VQ30DE]	03.00-	08.02	**111957**					03.00-		**111382**	12	1.4
Micra 1.0	(K10)[MA10S]	12.82-	12.89	**110168**	14	50			12.82-	12.89	**110279**	12	0.8
		12.82-	05.89	**110264**	14	40			AT 12.82-	12.89	**111728**	12	1.4
		12.82-	12.89	**110307**	14	60							
	[MA10S]	12.82-	11.88	**110264**	14	40			AT 12.82-	07.92	**111728**	12	1.4
									12.82-	07.92	**110279**	12	0.8
Micra 1.0 16V	(K12)[CG10DE]								01.03-		**114199**	12	0.7
Micra 1.0 i 16V	(K11)[CG10DE]	09.00-	02.03	**113697**	14	65			08.92-		**110279**	12	0.8
		08.92-	05.96	**111280**	14	65			08.92-	10.02	**113644**	12	1.2
									A32 08.92-		**111821#**	12	1.1
									AT 08.92-		**111866**		
									09.00-	02.03	**114199**	12	0.7
Micra 1.2	(K10)[MA12S]	07.86-	07.92	**110691#**	14	50			AT 07.86-	07.92	**111728**	12	1.4
									07.86-	07.92	**110279**	12	0.8
Micra 1.2 16V	(K12)[CR12DE]	05.06-		**114293**	14	80			A34 01.03-		**114199**	12	0.7
Micra 1.3 i 16V	(K11E)[CG13DE]	08.92-	05.96	**111280**	14	65			08.92-		**110279**	12	0.8
									A13 08.92-		**111818**		
									A32 08.92-		**111821#**	12	1.1
									AT 08.92-		**111866**		
									08.92-	09.00	**113644**	12	1.2
Micra 1.4 16V	(K12)[CR14DE]	05.06-		**114293**	14	80							
	(K12E)[CR14DE]	05.06-		**114293**	14	80			08.05-		**114199**	12	0.7
Micra 1.4 i 16V	(K11)[CGA3DE]	09.00-	02.03	**113697**	14	65			AT 09.00-	02.03	**114199**	12	0.7
									A32 09.00-		**111821#**	12	1.1
									07.00-	10.02	**113644**	12	1.2

Micra 1.5 DCi	(K12)[K9K]	01.03-	**113940**	14	110							
		01.03-	**114354**	14	150							
	[K9K704]	01.03- 09.07	**113940**	14	110		01.03- 09.07	**113927**	12	1.1		
	[K9K722]	09.03-	**113940**	14	110		09.03-	**113927**	12	1.1		
Micra 1.5 Diesel	(K11)[TD15]						02.98- 10.02	**111029**	12	1.4		
Navara 2.5 DCi	(D40)[YD25DDTi]	07.05-	**114244**	14	130		07.05-	**114232**	12	2.0		
Navara 2.5 DCi 4WD	(D40)[YD25DDTi]	10.06-	**114244**	14	130		10.06-	**114232**	12	2.0		
	[YD25DDTi]	07.05-	**114244**	14	130		07.05-	**114232**	12	2.0		
Note 1.4	(E11)[CR14DE]	05.06-	**114293**	14	80		03.06-	**114199**	12	0.7		
Note 1.5 DCi	(E11)	07.08-	**114354**	14	150							
	[K9K276]	03.06-	**114354**	14	150							
	[K9K700]	03.06-	**114354**	14	150							
NV 200 1.5 DCi		04.11-	**113940**	14	110		04.11-	**113897**	12	1.4		
NV 200 Evalia 1.5 DCi		04.11-	**113940**	14	110		04.11-	**113897**	12	1.4		
NV200 1.5 DCi	(M20)[K9K]	02.10-	**114354**	14	150							
		02.10-	**114354**	14	150							
Pathfinder 2.4 4x4		01.87- 12.88	**112967**	14	50							
Pathfinder 2.5 DCi 4WD	(R51)[YD25DDTi]	03.05-	**114244**	14	130		03.05-	**114232**	12	2.0		
Pathfinder 2.7 TD 4WD	[TD27ETi]						09.97- 12.04	**110574**	12	2.0		
Pathfinder 3.3 V6 4WD	[VG33E]	09.97-	**113374**	14	90							
		09.97-	**113375**	14	90							
		09.97-	**113424**									
Pathfinder 3.5 V6 4WD	[VQ35]	01.01- 12.02	**113373**	14	100							
		01.01- 01.02	**113420**	14	110							
Patrol 2.8	(160)[L28]	07.80- 08.88	**110458**	14	60		07.80- 08.88	**110280**	12	1.2		
	(260)[L28]	05.86- 06.90	**110458**	14	60		05.86- 06.90	**110280**	12	1.2		
		05.86- 06.90	**111614**	28	35							
		08.95-	**111871#**	14	80							
Patrol 2.8 TD	(260)[RD28T]	04.89- 11.92	**112329**	14	70	BO	06.89- 11.95	**111445**	12	2.0	HI	
		09.90- 11.90	**111747**	14	70	VP	06.89- 11.95	**110280**	12	1.2		
		12.92- 11.95	**112207**	14	70	BO, VP						
		08.95-	**111871#**	14	80							
	(Y60)[RD28T]	09.88- 08.95	**111747**	14	70	VP	09.88-	**111445**	12	2.0		
		04.89- 11.92	**112329**	14	70							
		08.95-	**111871#**	14	80							
		AC 04.89- 07.91	**111747**	14	70	VP						
	[RD28T]	05.86- 07.91	**111747**	14	70		05.86- 06.90	**111445**	12	2.0		
		04.89- 11.92	**112329**	14	70	BO						
		12.92-	**112207**	14	70	BO						
		08.95-	**111871#**	14	80							
	[RD28Ti]	08.95-	**111871#**	14	80		06.97-	**111445**	12	2.0		
		06.97-	**112359**	14	100							
Patrol 3.0	(260)[RB30S]						04.89- 05.98	**111445**	12	2.0		
Patrol 3.2 Diesel	(W260)[SD33T]	08.88- 06.90	**110567**	28	25		08.88- 06.90	**111558**	24	3.5		
		08.88- 06.90	**111614**	28	35							
	[SD33T]	08.88- 06.90	**111614**	28	35		08.88- 06.90	**111558**	24	3.5		
Patrol 3.2 TD	(160)[SD33T]	07.83- 08.88	**110567**	28	25		04.83- 06.85	**110467#**	24	3.2		
		07.83- 08.88	**111614**	28	35		06.85- 08.88	**111558**	24	3.5		
Patrol 3.3 Diesel	(160)[SD33]	11.79- 08.88	**110567**	28	25		11.79- 08.88	**110467#**	24	3.2		
		11.79- 08.88	**111614**	28	35							
Patrol 4.2	(Y60)[TB42E]	10.91- 08.95	**112206#**	14	70		10.91-	**111731#**	12	1.2		
		08.95-	**111871#**	14	80							
Patrol 4.2 Diesel	(Y60)[TD42]	11.88- 06.97	**114370**	28	35		11.88- 06.97	**113191**	24	3.5		
Patrol GR 3.0 DTi	(Y61)[ZD30DDTi]	05.00-	**113787**	14	90							
Pick Up 1.8	(720)[L18]						01.83- 03.86	**110308#**	12	1.0		
		12.81- 03.86	**110168**	14	50							
		01.83- 03.86	**110307**	14	60							
Pick Up 2.0	(D21)[Z20]	04.83- 08.93	**110168**	14	50		09.85- 04.92	**110308#**	12	1.0		
Pick Up 2.2 4WD	(720)[Z22]	04.83- 03.86	**110168**	14	50		04.83- 03.86	**110308#**	12	1.0		
		04.83- 03.86	**110307**	14	60							
		04.83- 03.86	**110458**	14	60							
Pick Up 2.3 Diesel	(720)[SD23]	01.83- 03.86	**110694**	14	40	VP	04.83- 08.85	**110386**	12	1.9		
	(D21)[SD23]	09.85- 08.88	**110707**	14	60							
Pick Up 2.4 4WD	(D21)[Z24]	09.85- 04.92	**110168**	14	50							
Pick Up 2.4 i	(D21)[KA24E]	04.92- 05.94	**111958#**	14	60							
		05.94- 02.98	**113197**	14	60							
Pick Up 2.4 i 4WD	(D22)[KA24DE]						03.02-	**112368**	12	1.4		
Pick Up 2.5 Diesel	(D21)[TD25]	08.87- 02.98	**111316**	14	60		08.87- 02.98	**110574**	12	2.0		
	(D22)[TD25]	02.98- 11.01	**113383**	14	60							
Pick Up 2.5 Diesel 4WD	(720)[SD25]	01.83- 03.86	**110694**	14	40		04.83- 09.85	**110386**	12	1.9		
	(D21)[SD25]	09.85- 08.91	**110707**	14	60		09.85- 10.87	**110719**	12	2.0		
	[TD25]	08.87- 03.96	**110700**	14	50		10.87- 10.88	**111805**	12	2.5		
		08.87- 02.98	**111316**	14	60		10.88- 03.96	**110574**	12	2.0		
	(D22)[TD25]	02.98-	**113383**	14	60		02.98-	**110574**	12	2.0		
Pick Up 2.5 TD	(D22)[YD25DDTi]	03.02-	**113324**	14	90	▲	03.02-	**113964**	12	2.2		
Pick Up 2.5 TD 4WD	(D22)[TD25Ti]	01.01-	**113324**	14	90		05.98-	**110574**	12	2.0		
		05.98-	**113383**	14	60							
	[YD25DDTi]						03.02-	**111805**	12	2.5		
							03.02-	**113964**	12	2.2		
Pick Up 2.7 Diesel 4WD	(D21)[TD27]						08.87- 01.97	**110574**	12	2.0		
Prairie 1.5 S	(M10)[E15S]	01.83- 12.87	**110168**	14	50		01.83- 09.88	**110279**	12	0.8		
		01.84- 12.87	**110307**	14	60							
Prairie 1.8	(M10)[CA18S]						07.83- 09.88	**110278**	12	0.8		
Prairie 2.0 4WD	(M10)[CA20S]						A13 06.86- 09.88	**111465**				
							AT 06.86- 09.88	**111465**				
							06.86- 09.88	**110310#**	12	1.0		
Prairie 2.0 i 4WD	(M11)[CA20E]	10.88- 12.92	**110630**	14	70		10.88- 12.92	**111465**				
Prairie 2.0 i PRO	(M11)[CA20E]	10.88- 04.92	**110630**	14	70		10.88- 04.92	**111472#**	12	1.4		
							10.88- 04.92	**110393**				
Prairie 2.4 i 4WD	[KA24E]	04.92- 07.94	**111264**	14	80		04.92- 07.94	**111488#**	12	1.4		
Prairie 2.4 i PRO	(M11)[KA24E]	04.92- 07.94	**111264**	14	80		04.92- 07.94	**111488#**	12	1.4		
Primastar 1.9 DCi	[F9Q760]	03.01-	**113248**	14	120		03.01-	**112474**	12	1.8		
		AC 03.01-	**112471**	14	125							
	[F9Q762]	03.01-	**113248**	14	120		07.02-	**112474**	12	1.8		
		AC 03.01-	**112471**	14	125							
Primastar 2.0	[F4R720]	03.01- 12.02	**113245**	14	125							
		03.01-	**114122**	14	150							
	[F4R722]	03.01- 12.02	**113245**	14	125							
		03.01-	**114122**	14	150							
Primastar 2.5 DCi	(X83)[G9U630]	09.06-	**113837**	14	150							
	[G9U730]	09.03-	**112471**	14	125		09.03-	**112475**	12	2.1		
		09.03-	**113245**	14	125							
		09.03-	**113248**	14	120							
		09.06-	**113837**	14	150							
Primera 1.6	(P10)[GA16DS]	06.90- 06.96	**111361**	14	67		06.90- 06.96	**111303**	12	0.8		
							A13 06.90- 06.96	**111459**	12	1.2		
	(P12)[QG16DE]	AC 03.02-	**113317**	14	80		03.02-	**113267**	12	0.7		
	[GA16DE]	06.93- 01.96	**111361**	14	67		A13 06.93- 01.96	**111459**	12	1.2		
							06.93- 01.96	**111303**	12	0.8		
	[GA16DS]	06.90- 06.93	**111361**	14	67		06.90- 06.93	**111303**	12	0.8		
Primera 1.6 16V	(P11)[GA16DE]						06.96- 12.01	**112029**	12	0.9		
	[QG16DE]	09.00-	**113317**	14	80		09.00-	**112029**	12	0.9		
							09.00- 12.01	**113267**	12	0.7		
Primera 1.6 i	(W10)[GA16DS]	07.90- 07.94	**110631**	14	70		07.90- 04.93	**111303**	12	0.8		
		07.94-	**111704**	14	70		07.90- 01.95	**111459**	12	1.2		
Primera 1.8	(P12)[QG18DE]	07.02-	**113317**	14	80		03.02-	**113267**	12	0.7		
		AC 03.02-	**113317**	14	80							
	(WP12)[QG18DE]	AC 03.02-	**113317**	14	80		03.02-	**113267**	12	0.7		
Primera 1.8 16V	(P11)[QG18DE]	08.99-	**113317**	14	80		A13 08.99-	**113267**	12	0.7		
Primera 1.9 DCi	(P12)[F9Q]	04.03-	**113919**	14	125							
	(WP12)[F9Q]	04.03-	**113919**	14	125							

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Primera 2.0	(P10)[SR20DE]	06.90- 06.96	**111268**	14	80			06.90- 06.96	**111608**	12	1.4
	[SR20DI]	06.90- 01.96	**111268**	14	80			06.90- 01.96	**111608**	12	1.4
								06.90- 01.96	**111080#**	12	1.4
	(P12)[QR20DE]	12.01-	**113316**	14	110						
	(W10)[SR20DI]	07.90- 07.94	**111264**	14	80			07.90- 07.94	**111608**	12	1.4
		07.94- 12.95	**111726**	14	80			07.90- 03.98	**111080#**	12	1.4
	(WP12)[QR20DE]	12.01-	**113316**	14	110						
	[SR20DE]							01.95- 06.96	**111080#**	12	1.4
Primera 2.0 GT	(P10)[SR20DE]	06.90- 01.96	**111268**	14	80			06.90- 01.96	**111608**	12	1.4
								06.90- 01.96	**111080#**	12	1.4
Primera 2.0 16V	(P11)[SR20DE]	06.96- 06.99	**111633**	14	80			09.96- 07.02	**111608**	12	1.4
		06.99- 07.02	**111726**	14	80						
		06.99- 07.02	**113439**	14	90						
		AC 06.96-	**111726**	14	80						
Primera 2.0 16V 4WD	(P10)[SR20DI]	04.91- 05.93	**111268**	14	80			04.91-	**111608**	12	1.4
								04.91- 06.96	**111080#**	12	1.4
Primera 2.0 i	(P10)[SR20DE]	01.95- 08.96	**111268**	14	80			01.95-	**111608**	12	1.4
								01.95- 06.96	**111080#**	12	1.4
Primera 2.0 Diesel	(P10)[CD20]	01.91- 01.96	**111294**	14	70			A13 01.91- 01.96	**111506#**	12	2.2
								01.91- 01.96	**110575**	12	2.0
	(W10)[CD20]	07.90- 12.95	**111294**	14	70			07.90- 12.95	**110575**	12	2.0
								A13 07.90- 12.95	**111506#**	12	2.2
	[CD20]	01.91- 01.96	**111294**	14	70			01.91- 01.96	**110575**	12	2.0
								A13 01.91- 01.96	**111506#**	12	2.2
Primera 2.0 TD	(P11)[CD20T]	09.96- 07.02	**112351**	14	90			A15 09.96- 12.01	**111506#**	12	2.2
								09.96- 12.01	**110575**	12	2.0
Primera 2.2 DCi	(P12)[YD22DDT]	04.03-	**114489**	14	110			01.03-	**113323**	12	1.7
	(WP12)[YD22DDT]	04.03-	**114489**	14	110			01.03-	**113323**	12	1.7
Primera 2.2 Diesel Di	(P12)[YD22DDT]	03.02-	**114489**	14	110			03.02-	**113323**	12	1.7
	(WP12)[YD22DDT]	03.02-	**114489**	14	110			03.02-	**113323**	12	1.7
Qashqai 1.5 DCi	(J10)	07.08-	**114354**	14	150						
	(J10, JJ10)							11.10-	**113897**	12	1.4
	[K9K]	02.07-	**114354**	14	150						
Sentra 2.5	[QR25DE]							06.02- 08.06	**114329**	12	1.6
Serena 1.6 16V	(C23M)[GA16DE]	07.92-	**111955**	14	80			07.92-	**111728**	12	1.4
Serena 2.0 16V	(C23M)[SR20DE]							11.92-	**111549**	12	1.4
Serena 2.0 Diesel	(C23M)[LD20]	11.92-	**111812**	14	90			11.92-	**114318**	12	2.2
Serena 2.0 TD	(KVC23)	01.91- 01.97	**112658#**	14	90						
Serena 2.3 Diesel	(C23M)[LD23]	07.92-	**111812**	14	90	VP		01.95-	**114318**	12	2.2
		01.95-	**113786**	14	90						
Silvia 1.8	(S12)[CA18ET]	01.86- 01.89	**111433#**	14	70						
Silvia 1.8 i	(S12)[CA18ET]							04.84- 05.88	**110393**		
Silvia 1.8 Turbo	(S110)[L18E]							01.79- 05.83	**110144**	12	1.0
Silvia 2.0	(S12)[FJ20E]	10.83- 09.88	**110307**	14	60			04.84- 09.88	**110280**	12	1.2
Stanza 1.6	(T11)[CA16S]							08.81- 12.85	**110278**	12	0.8
Stanza 1.8	(T11)[CA18]							AT 08.81- 12.85	**111444**	12	1.2
								08.81- 12.85	**110278**	12	0.8
	[CA18S]							AT 08.81- 12.85	**111444**	12	1.2
								08.81- 12.85	**110278**	12	0.8
Stanza 1.8 SGL	(T11)[CA18S]							AT 03.83- 12.85	**111444**	12	1.2
								03.83- 12.85	**110278**	12	0.8
Sunny 1.0	(N13)[E10S]	06.86- 10.88	**110693**	14	60			06.86- 10.88	**110279**	12	0.8
Sunny 1.3	(B11)[E13]	03.82- 08.90	**110168**	14	50			AT 03.82- 09.87	**111441#**	12	0.8
		03.82- 08.90	**110307**	14	60			03.82- 09.87	**110279**	12	0.8
		05.83- 05.88	**110264**	14	40						
	(N13)[E13S]	06.86- 10.91	**110307**	14	60			06.86- 10.91	**110279**	12	0.8
		06.86- 10.91	**110693**	14	60						
Sunny 1.4	(B310)[A14]	01.70- 05.78	**110128**	14	35			AT 01.70- 02.82	**110142**	12	1.0
		01.70- 02.82	**110129**	14	50						
		01.70- 02.82	**110131**	14	50						
		09.80- 06.82	**110168**	14	50						
	(N13)[GA14S]	10.88- 08.91	**110632**	14	65			AT 01.89- 08.91	**110142**	12	1.0
Sunny 1.4 LX	(N13)[GA14S]	10.88- 08.91	**110632**	14	65			10.88- 08.91	**110279**	12	0.8
Sunny 1.4 16V	[GA14DE]	10.90- 05.95	**110631**	14	70			AT 10.90- 05.95	**111459**	12	1.2
								10.90- 05.95	**111312**	12	0.8
Sunny 1.4 i 16V	(N14)[GA14DE]	10.92- 06.95	**110631**	14	70			AT 10.92- 06.95	**111459**	12	1.2
								10.92- 06.95	**111312**	12	0.8
Sunny 1.4 i	(N14)[GA14DS]	10.90- 05.95	**110631**	14	70			AT 10.90- 05.95	**111459**	12	1.2
								10.90- 05.95	**111312**	12	0.8
Sunny 1.5	(B11)[E15S]	03.82- 10.86	**110168**	14	50			AT 03.82- 10.86	**111441#**	12	0.8
		03.82- 10.86	**110307**	14	60			03.82- 10.86	**110279**	12	0.8
	(B12)[E15S]	06.86- 10.88	**110693**	14	60			06.86- 10.88	**110279**	12	0.8
	(B310)[A15]	06.79- 02.82	**110129**	14	50			06.79- 02.82	**110142**	12	1.0
		06.79- 02.82	**110131**	14	50						
		06.79- 02.82	**110168**	14	50						
	(N13)[E15S]	06.86- 10.88	**110693**	14	60			06.86- 10.88	**110279**	12	0.8
Sunny 1.6	(B12)[E16S]	06.86- 10.88	**110693**	14	60			06.86- 10.88	**110279**	12	0.8
	(N13)[E16S]	06.86- 10.88	**110693**	14	60			06.86- 10.88	**110279**	12	0.8
Sunny 1.6 16V	(Y10)[GA16DS]	10.90- 03.94	**110631**	14	70			10.90- 05.95	**111312**	12	0.8
		03.94- 05.95	**111704**	14	70			AT 10.90- 05.95	**111459**	12	1.2
Sunny 1.6 GTi 16V	(B12)[CA16D]	05.87- 05.89	**110630**	14	70						
	(N13)[CA16D]	02.87- 05.89	**110630**	14	70						
Sunny 1.6 i 12V	(N13)[GA16i]	10.88- 10.90	**110632**	14	65						
Sunny 1.6 i 12V 4WD	(B12)[GA16i]	10.88- 08.91	**110693**	14	60			10.88- 08.90	**111459**	12	1.2
Sunny 1.6 i 16V	(10)[GA16DE]	10.92- 03.94	**110631**	14	70			10.92-	**111312**	12	0.8
		03.94-	**111704**	14	70			AT 10.92-	**111459**	12	1.2
	(N14)[GA16DE]	10.92- 05.95	**110631**	14	70			AT 10.92- 05.95	**111459**	12	1.2
								10.92- 05.95	**111312**	12	0.8
	(Y10L)[GA16DE]	11.90- 03.94	**110631**	14	70			10.92-	**111312**	12	0.8
		03.94- 07.95	**111704**	14	70			AT 10.92-	**111459**	12	1.2
Sunny 1.6 i 16V 4WD	(N14)[GA16DE]	10.92- 05.95	**110631**	14	70			10.92- 05.95	**111459**	12	1.2
	[GA16DS]	10.90- 10.92	**110631**	14	70			10.90- 10.92	**111459**	12	1.2
Sunny 1.6 i	(B12)[E16i]	06.86- 05.89	**110693**	14	60			06.86- 10.88	**110279**	12	0.8
	[GA16i]	10.88- 06.91	**110632**	14	65						
	(N13)[E16i]	06.86- 10.90	**110693**	14	60			06.86- 10.90	**110279**	12	0.8
		10.88- 10.90	**110632**	14	65						
	[GA16i]	10.88- 06.91	**110632**	14	65						
	(N14)[GA16DE]							10.90- 05.95	**113139**	12	1.2
	[GA16DS]	10.90- 05.95	**110631**	14	70			AT 10.90- 05.95	**111459**	12	1.2
								10.90- 05.95	**111312**	12	0.8
	(Y10)[GA16DS]	10.92- 03.94	**110631**	14	70			10.90- 10.93	**111312**	12	0.8
		03.94- 07.95	**111704**	14	70			AT 10.90- 10.93	**111459**	12	1.2
Sunny 1.6 i 4WD	(B12A)[E16i]	06.86- 05.89	**110168**	14	50			AT 06.86- 05.89	**112984**	12	1.2
	(N13A)[E16i]	06.86- 10.90	**110693**	14	60			AT 06.86- 10.90	**112984**	12	1.2
Sunny 1.7 Diesel	(B11)[CD17]	03.82- 10.86	**110457#**	14	60			03.82- 10.86	**110403**		
								03.82- 10.86	**110575**	12	2.0
	(B12)[CD17]	01.86- 06.91	**111692**	14	70			01.86- 06.91	**110575**	12	2.0
	(N13)[CD17]	06.86- 01.91	**111692**	14	70			06.86- 01.91	**110575**	12	2.0
	(Y10)[CD17]	11.90-	**111692**	14	70			11.90-	**110575**	12	2.0
Sunny 1.8 GTi 16V	(B12)[CA18D]	01.89- 06.91	**110630**	14	70			01.89- 06.91	**111563**	12	1.4
	(N13)[CA18D]	01.89- 06.91	**110630**	14	70			01.89- 06.91	**111563**	12	1.4
Sunny 2.0 GTi 16V	(N14)[SR20DE]	10.90- 05.95	**111264**	14	80			10.90- 05.95	**110080#**	12	1.4
								10.90- 05.95	**111608**	12	1.4
Sunny 2.0 i 16V	(N14)[SR20DE]							10.90- 05.95	**111608**	12	1.4
Sunny 2.0 i Turbo	(N14)[SR20DET]	10.90- 05.95	**111264**	14	80			10.90- 05.95	**111473#**	12	1.4
Sunny 2.0 Diesel	(N14)[CD20]	10.90- 05.95	**111294**	14	70			10.90- 05.95	**110575**	12	2.0
								A15 10.90- 05.95	**111506#**	12	2.2
	(Y10)[CD20]	06.91-	**111294**	14	70			06.91-	**110575**	12	2.0
								A15 06.91-	**111506#**	12	2.2
Terrano 2.4 4WD	(R20)[KA24E]	05.96- 09.99	**111993**	14	75			05.96- 09.99	**112368**	12	1.4
		05.96- 01.02	**113784#**	14	70						
Terrano 2.4 i 12V	(R20)[KA24E]	02.93- 10.99	**113784#**	14	70			02.93- 06.96	**111485**	12	1.2
Terrano 2.4 i	(WD21)[Z24i]							10.87- 02.93	**110309**		
								10.87- 02.93	**111378**	12	1.2

Terrano 2.7 TD	(R20)[TD27T]	02.93- 06.96	**111316**	14	60	HI	02.93- 06.96	**111805**	12	2.5
		02.93- 06.96	**112086**	14	60	BO				
	(WD21)[TD27T]	08.87- 10.93	**110700**	14	50		02.89- 02.93	**110574**	12	2.0
		02.89- 10.93	**111316**	14	60		02.89- 02.93	**111805**	12	2.5
Terrano 2.7 TDi 4WD	(R20)[TD27TI]	05.96-	**111980**	14	70		05.96-	**111805**	12	2.5
		AT 05.96-	**112351**	14	90					
Terrano 3.0 i	(WD21)[VG30E]	01.89- 12.95	**111266**	14	70		08.90- 12.95	**111763**	12	1.2
							06.87- 08.90	**111762#**	12	1.4
Terrano 3.0 Diesel Di 4WD	[ZD30]	05.02-	**113787**	14	90		05.02-	**114032**	12	2.5
Trade 3.0	[BD-30Ti]	01.96- 12.98	**112394**	14	70					
Trade 3.0 Diesel	[BD-30II]	01.94- 12.98	**112330**	14	55		01.94- 12.98	**112365**	12	2.2
Urvan 2.0	(E23)[H20]	07.81- 11.82	**110168**	14	50		07.81- 11.82	**110256**	12	0.8
							07.81- 11.82	**110155**	12	1.0
	[Z20]	12.82- 11.88	**110168**	14	50		12.82- 11.88	**110277**	12	0.8
		12.82- 11.88	**110307**	14	60		12.82- 11.88	**110309**		
	(E24)[Z20]	05.87-	**110168**	14	50		05.87-	**111566#**	12	1.2
		05.87-	**110307**	14	60					
		05.87- 05.97	**110458**	14	60					
	[Z20S]						01.92- 09.93	**110277**	12	0.8
Urvan 2.2 Diesel	(E23)[SD22]	07.80- 11.82	**110694**	14	40		07.80- 04.82	**110386**	12	1.9
Urvan 2.3 Diesel	(E23)[SD23]	04.82- 11.88	**110702**	14	70	VP	11.82- 11.88	**110386**	12	1.9
		02.87-	**112093**	14	70	VP				
	(E24)[TD23]	02.87-	**110701**	14	50		11.86- 03.89	**111805**	12	2.5
		02.87-	**112093**	14	70					
Urvan 2.4	(E24)[Z24i]						10.93- 05.97	**111378**	12	1.2
	[Z24S]	11.86- 06.97	**110307**	14	60					
Urvan 2.4 i	(E24L)[Z24i]						05.89-	**110309**		
							05.89- 09.93	**111378**	12	1.2
Urvan 2.5 Diesel	(E24)[TD25]	12.88-	**110701**	14	50		12.88-	**111805**	12	2.5
		12.88-	**112093**	14	70					
	(E24L)[TD25]	12.88-	**110701**	14	50		05.89-	**111805**	12	2.5
		12.88-	**112093**	14	70	VP				
Vanette 1.5	(C22)[A15S]	09.85- 12.95	**110264**	14	40		10.86- 12.95	**110142**	12	1.0
		10.86- 12.95	**110168**	14	50					
		10.86- 12.95	**110307**	14	60					
	(KC120)[A15]	07.81- 12.87	**110168**	14	50		05.84- 12.87	**110142**	12	1.0
		01.83- 12.87	**110307**	14	60		04.82- 05.84	**110143**	12	1.0
		01.83- 12.87	**110458**	14	60					
Vanette 2.0 Diesel	(C22)[LD20]	09.86-	**112092#**	14	70		09.86- 10.86	**110263**	12	1.2
	[LD20-II]	07.91- 01.95	**112087**	14	55		07.91- 01.95	**114318**	12	2.2
	[LD20]	06.81- 04.84	**110457#**	14	60					
Vanette 2.4 i	(C22)[Z24i]	10.86-	**113411#**	14	70		10.86- 12.95	**111378**	12	1.2
							10.86- 12.95	**110309**		
Vanette Cargo 1.6 i	(C23M)[GA16DE]	07.92-	**111955**	14	80		07.92-	**111728**	12	1.4
Vanette Cargo 2.0 Diesel	(C23M)[LD20]	07.92- 09.94	**111812**	14	90		01.95-	**114318**	12	2.2
Vanette Cargo 2.3 Diesel	(C23M)[LD23]	09.94-	**111812**	14	90		01.95-	**114318**	12	2.2
		01.95- 11.01	**113786**	14	90					
X-Trail 2.0	(T30)[QR20DE]	11.01-	**113316**	14	110					
X-Trail 2.0 4WD	(T30)[QR20DE]	07.01-	**113316**	14	110					
X-Trail 2.0 DCi	(T31)[M9R]						06.07-	**114074**	12	2.2
X-Trail 2.2 DCi 4WD	(T30)[YD22DDTI]	12.03-	**113324**	14	90		12.03-	**113323**	12	1.7
X-Trail 2.2 Di 4WD	(T30)[YD22ETI]	07.01-	**113324**	14	90		07.01-	**113323**	12	1.7
X-Trail 2.5 4WD	[QR25DE]	09.02-	**113316**	14	110					
PASSENGER CARS US										
210 1.2	[A12]	01.79- 01.82	**110383#**	14	65		01.79- 01.82	**110142**	12	1.0
210 1.4	[A14]	01.79- 01.79	**110383#**	14	65		01.79- 01.79	**110142**	12	1.0
210 1.4 Deluxe	[A14]	01.80- 01.80	**110383#**	14	65		01.80- 01.80	**110142**	12	1.0
210 1.5 Deluxe	[A15]	01.80- 01.82	**110383#**	14	65		01.80- 01.82	**110142**	12	1.0
310 1.4	[A14]	01.79- 01.80	**110383#**	14	65		01.79- 01.80	**110143**	12	1.0
							01.79- 01.80	**110142**	12	1.0
310 1.4 GX	[A14]	01.80- 01.80	**110383#**	14	65		01.80- 01.80	**110142**	12	1.0
							01.80- 01.80	**110143**	12	1.0
310 1.5	[A15]	01.81- 01.81	**110383#**	14	65		01.81- 01.81	**110143**	12	1.0
							01.81- 01.81	**110142**	12	1.0
310 1.5 Deluxe	[E15]	01.82- 01.82	**110383#**	14	65		01.82- 01.82	**110279**	12	0.8
310 1.5 GX	[A15]	01.81- 01.81	**110383#**	14	65		01.81- 01.81	**110142**	12	1.0
							01.81- 01.81	**110143**	12	1.0
	[E15]	01.82- 01.82	**110383#**	14	65		01.82- 01.82	**110279**	12	0.8
410 1.2	[E1]						01.63- 01.65	**110142**	12	1.0
							01.63- 01.65	**110332**	12	1.0
411 1.2							01.63- 01.65	**110332**	12	1.0
510 1.6	[L16]						01.68- 01.73	**110144**	12	1.0
510 2.0	[L20B]	01.78- 01.79	**110168**	14	50		01.78- 01.79	**110308#**	12	1.0
		01.78- 01.79	**110383#**	14	65					
	[Z20S]	01.80- 01.81	**110168**	14	50		01.80- 01.81	**110277**	12	0.8
		01.80- 01.81	**110383#**	14	65		01.80- 01.81	**110308#**	12	1.0
520 1.3	[J13]						01.65- 01.68	**110142**	12	1.0
							01.65- 01.68	**110332**	12	1.0
521 1.3	[J13]						01.69- 01.69	**110142**	12	1.0
							01.69- 01.69	**110332**	12	1.0
521 1.6	[L16]						01.70- 01.72	**110144**	12	1.0
610 1.8	[L18]						01.73- 01.73	**110144**	12	1.0
							01.73- 01.73	**110308#**	12	1.0
610 2.0	[L20B]	01.74- 01.76	**110129**	14	50		01.74- 01.76	**110144**	12	1.0
							01.74- 01.76	**110308#**	12	1.0
620 1.6	[L16]						01.72- 01.73	**110144**	12	1.0
620 1.8	[L18]						01.74- 01.74	**110144**	12	1.0
							01.74- 01.74	**110308#**	12	1.0
620 2.0	[L20B]						01.75- 01.79	**110144**	12	1.0
							01.75- 01.79	**110308#**	12	1.0
710 1.8	[L18]						01.74- 01.74	**110144**	12	1.0
							01.74- 01.74	**110308#**	12	1.0
710 2.0	[L20B]	01.75- 01.77	**110129**	14	50		01.75- 01.77	**110308#**	12	1.0
							01.75- 01.77	**110144**	12	1.0
720 2.0	[L20B]	01.80- 01.80	**110264**	14	40		01.80- 01.80	**110144**	12	1.0
							01.80- 01.80	**110280**	12	1.2
							01.80- 01.80	**110308#**	12	1.0
	[Z20]	01.83- 01.85	**110168**	14	50		01.83- 01.85	**110277**	12	0.8
		01.83- 01.85	**110383#**	14	65					
720 2.2	[Z22]	01.81- 01.82	**110168**	14	50		01.81- 01.82	**110277**	12	0.8
		01.81- 01.82	**110383#**	14	65		01.81- 01.82	**110309**		
							01.81- 01.82	**110308#**	12	1.0
720 2.2	[SD22]						01.81- 01.82	**110386**	12	1.9
720 2.4	[Z24]	01.83- 01.85	**110168**	14	50		01.83- 01.85	**110277**	12	0.8
		01.83- 01.85	**110383#**	14	65		01.83- 01.85	**110308#**	12	1.0
		01.85- 12.85	**112967**	14	50		01.83- 01.85	**110309**		
	[Z24i]	01.86- 01.86	**112967**	14	50		01.86- 01.86	**110309**		
							01.86- 01.86	**110277**	12	0.8
							01.86- 01.86	**110308#**	12	1.0
720 2.5	[SD25]						01.83- 01.86	**110386**	12	1.9
810 2.4	[L24E]						01.77- 01.77	**110277**	12	0.8
							01.78- 01.81	**110280**	12	1.2
							01.77- 01.77	**110308#**	12	1.0
1200 1.2	[A12]						01.71- 01.73	**110142**	12	1.0
1600 1.6	[R16]						01.68-	**110144**	12	1.0
200SX 1.6	[GA16DE]	01.97- 01.98	**113371**	14	80		01.95- 01.98	**111459**	12	1.2
							01.95- 01.98	**111312**	12	0.8
200SX 1.6 SE	[GA16DE]						01.95- 01.98	**111312**	12	0.8
							01.95- 01.98	**111459**	12	1.2
200SX 1.8 Turbo	[CA18ET]	01.87-	**111433#**	14	70		01.84- 01.86	**110278**	12	0.8
							01.84- 01.86	**111444**	12	1.2

NISSAN *Continued*

200SX 2.0	[CA20E]	01.87-	01.88	**111433#**	14	70	01.84-	01.86	**110278**	12	0.8
							01.84-	01.86	**111444**	12	1.2
	[L20B]	01.77-	01.79	**110129**	14	50	01.77-	01.79	**110280**	12	1.2
							01.77-	01.79	**110144**	12	1.0
							01.77-	01.79	**110308#**	12	1.0
	[SR20DE]	01.95-	01.98	**111726**	14	80	01.95-	01.95	**111608**	12	1.4
	[Z20E]	01.80-	01.81	**110168**	14	50	01.80-	01.81	**110308#**	12	1.0
							01.80-	01.81	**110277**	12	0.8
200SX 2.0 SE-R	[SR20DE]	01.96-	01.98	**111726**	14	80	01.96-	01.97	**111608**	12	1.4
200SX 2.2	[Z22E]	01.82-	01.83	**110168**	14	50	01.82-	01.83	**110308#**	12	1.0
							01.82-	01.83	**110277**	12	0.8
200SX 3.0	[VG30E]						01.87-	01.88	**111450**	12	1.4
240SX 2.4	[KA24DE]	01.91-	01.93	**112975#**	14	80	01.91-	01.98	**111488#**	12	1.4
		01.95-	01.98	**113583#**	14	90					
	[KA24E]	01.89-	01.90	**112969#**	14	80	01.89-	01.90	**111488#**	12	1.4
		01.89-	01.90	**112975#**	14	80					
240SX 2.4 LE	[KA24DE]	01.91-	01.92	**112975#**	14	80	01.91-	01.97	**111488#**	12	1.4
		01.97-	01.97	**113583#**	14	90					
240SX 2.4 SE	[KA24DE]	01.91-	01.94	**112975#**	14	80	01.91-	01.97	**111488#**	12	1.4
		01.95-	01.97	**113583#**	14	90					
	[KA24E]	01.89-	01.90	**112975#**	14	80	01.89-	01.90	**111488#**	12	1.4
240Z 2.4	[L24]						01.70-	01.73	**110277**	12	0.8
							01.70-	01.73	**110308#**	12	1.0
260Z 2.6	[L26]						01.74-	01.74	**110308#**	12	1.0
							01.74-	01.74	**110277**	12	0.8
280Z 2.8	[L28E]						01.75-	01.77	**110277**	12	0.8
							01.78-	01.78	**110280**	12	1.2
							01.75-	01.77	**110308#**	12	1.0
280ZX 2.8	[L28E]	01.82-	01.83	**110458**	14	60	01.79-	01.83	**110280**	12	1.2
280ZX 2.8 GL	[L28E]	01.81-	01.81	**110458**	14	60	01.81-	01.81	**110280**	12	1.2
280ZX 2.8 Turbo	[L28ET]	01.81-	01.83	**110458**	14	60	01.82-	01.83	**110280**	12	1.2
300 ZX 3.0	[VG30]	01.84-	01.89	**112208#**	14	70	01.84-	01.89	**111450**	12	1.4
		01.84-	01.89	**112970**	14	70					
	[VG30DE]	01.90-	01.96	**112971#**	14	80	01.90-	01.96	**113041#**	12	1.4
		01.96-	01.96	**113421#**	14	80					
300 ZX 3.0 Turbo	[VG30DETT]	01.90-	01.96	**111966#**	14	90	01.90-	01.96	**113041#**	12	1.4
		01.96-	01.96	**113421#**	14	80					
	[VG30T]	01.84-	01.89	**112208#**	14	70	01.84-	01.89	**111450**	12	1.4
Almera 1.6	(N15)[GA16DE]						07.95-	03.00	**111459**	12	1.2
Altima 2.4	[KA24DE]	01.93-	01.93	**111264**	14	80	01.93-	01.93	**112844#**	12	1.4
		01.98-	01.99	**113373**	14	100					
Altima 2.4 GLE	[KA24DE]	01.93-	01.97	**111264**	14	80	01.93-	01.97	**112844#**	12	1.4
		01.95-	01.97	**113426#**	14	80					
Altima 2.4 GXE	[KA24DE]	01.93-	01.97	**111264**	14	80	01.93-	01.97	**112844#**	12	1.4
		01.95-	01.97	**113426#**	14	80					
Altima 2.4 SE	[KA24DE]	01.93-	01.97	**111264**	14	80	01.93-	01.97	**112844#**	12	1.4
		01.95-	01.97	**113426#**	14	80					
Altima 2.4 XE	[KA24DE]	01.93-	01.97	**111264**	14	80	01.93-	01.97	**112844#**	12	1.4
		01.95-	01.97	**113426#**	14	80					
Axxess 2.4	[KA24E]	01.90-	01.90	**111264**	14	80	01.90-	01.90	**111488#**	12	1.4
Axxess 2.4 4WD	[KA24E]	01.91-		**111264**	14	80					
B210 1.3	[A13]						01.74-	01.74	**110142**	12	1.0
B210 1.4	[A14]	01.75-	01.78	**110129**	14	50	01.75-	01.78	**110142**	12	1.0
D21 2.4	[KA24E]	01.90-	01.93	**112972#**	14	60	01.90-	01.93	**112982**	12	0.8
							01.90-	01.93	**111485**	12	1.2
							01.90-	01.93	**112985#**	12	1.2
	[Z24]	01.86-	01.89	**112967**	14	50	01.86-	01.89	**110277**	12	0.8
							01.86-	01.89	**110308#**	12	1.0
							01.86-	01.89	**110309**		
D21 3.0	[VG30]	01.86-	01.89	**112968**	14	60	01.86-	01.89	**111762#**	12	1.4
	[VG30E]	01.90-	01.93	**111266**	14	70	01.90-	01.93	**111763**	12	1.2
D21 3.0 SE	[VG30E]	01.91-	01.93	**111266**	14	70	01.91-	01.93	**111763**	12	1.2
F 10 1.4	[A14]	01.76-	01.78	**110129**	14	50	01.76-	01.78	**110142**	12	1.0
Frontier 2.4	[KA24DE]	01.98-	01.03	**113197**	14	60	01.98-	01.01	**113037#**	12	0.9
							01.98-	01.01	**112368**	12	1.4
Frontier 3.3	[VG33E]	01.99-	01.02	**113427#**	14	80					
Frontier 3.3 Super	[VG33ER]	01.01-	01.02	**113427#**	14	80					
Maxima 2.4	[L24E]	01.82-	01.84	**110458**	14	60	01.82-	01.84	**110280**	12	1.2
Maxima 2.8	[LD28]						01.82-	01.83	**110478**	12	1.8
Maxima 3.0	[VG30E]	01.85-	01.91	**111265#**	14	90	01.89-	01.91	**111023**	12	1.4
		01.85-	01.88	**112208#**	14	70	01.85-	01.88	**112983#**	12	1.4
	[VQ30DE]	01.99-	01.99	**111381**	14	110	01.99-	01.01	**111382**	12	1.4
Maxima 3.0 GLE	[VQ30DE]	10.94-	01.97	**111381**	14	110	01.95-	01.98	**111382**	12	1.4
		01.95-	01.97	**113161**	14	125					
Maxima 3.0 GXE	[VG30E]	01.92-	01.94	**111265#**	14	90	01.92-	01.94	**111023**	12	1.4
	[VQ30DE]	01.95-	01.97	**111381**	14	110	01.95-	01.98	**111382**	12	1.4
		01.95-	01.97	**113161**	14	125					
Maxima 3.0 SE	[VE30DE]						01.92-	01.94	**111023**	12	1.4
							01.92-	01.94	**113614#**	12	1.7
	[VQ30DE]	01.95-	01.98	**111381**	14	110	01.95-	01.98	**111382**	12	1.4
		01.95-	01.97	**113161**	14	125					
NX 1.6	[GA16DE]	01.91-	01.93	**110631**	14	70	01.91-	01.93	**111080#**	12	1.4
							01.91-	01.93	**111312**	12	0.8
							01.91-	01.93	**111459**	12	1.2
NX 2.0	[SR20DE]	01.91-	01.93	**111264**	14	80	01.91-	01.93	**111080#**	12	1.4
							01.91-	01.93	**111608**	12	1.4
Pathfinder 2.4	[Z24i]	01.87-	01.89	**112967**	14	50					
Pathfinder 3.0	[VG30E]	01.91-	01.92	**111266**	14	70	01.91-	01.92	**111763**	12	1.2
	[VG30I]	01.87-	01.89	**112968**	14	60	01.87-	01.89	**111762#**	12	1.4
Pathfinder 3.0 LE	[VG30E]	01.94-	01.95	**111266**	14	70	01.94-	01.95	**111763**	12	1.2
Pathfinder 3.0 SE	[VG30E]	01.90-	01.95	**111266**	14	70	01.90-	01.95	**111763**	12	1.2
Pathfinder 3.0 XE	[VG30E]	01.90-	01.95	**111266**	14	70	01.90-	01.95	**111763**	12	1.2
Pathfinder 3.3	[VG33E]						01.98-	01.00	**113045**	12	1.4
Pathfinder 3.3 LE	[VG33E]						01.96-	01.97	**113045**	12	1.4
Pathfinder 3.3 SE	[VG33E]						01.96-	01.97	**113045**	12	1.4
Pathfinder 3.3 XE	[VG33E]						01.96-	01.97	**113045**	12	1.4
Pick Up 2.4	[KA24E]	04.92-	05.95	**111958#**	14	60	01.96-	01.97	**113037#**	12	0.9
							01.94-	01.94	**111485**	12	1.2
							01.96-	01.97	**112368**	12	1.4
							01.94-	01.94	**112982**	12	0.8
							01.94-	01.94	**112985#**	12	1.2
Pick Up 2.4 SE	[KA24E]						01.96-	01.97	**112368**	12	1.4
							01.96-	01.97	**113037#**	12	0.9
Pick Up 2.4 Short Bed E	[KA24E]						01.95-	01.95	**111485**	12	1.2
							01.95-	01.95	**112982**	12	0.8
							01.95-	01.95	**112985#**	12	1.2
Pick Up 2.4 Short Bed XE	[KA24E]						01.95-	01.97	**111485**	12	1.2
							01.95-	01.97	**112982**	12	0.8
							01.95-	01.97	**112985#**	12	1.2
Pick Up 2.4 XE	[KA24E]	01.94-	01.95	**111958#**	14	60	01.96-	01.97	**113037#**	12	0.9
							01.94-	01.95	**111485**	12	1.2
							01.96-	01.97	**112368**	12	1.4
							01.94-	01.95	**112982**	12	0.8
							01.94-	01.95	**112985#**	12	1.2
Pick Up 3.0	[VG30E]	01.94-	01.94	**111266**	14	70	01.94-	01.94	**111763**	12	1.2
		01.94-	01.94	**111958#**	14	60					
Pick Up 3.0 SE	[VG30E]	01.94-	01.95	**111266**	14	70	01.94-	01.95	**111763**	12	1.2
		01.94-	01.95	**111958#**	14	60					
Pick Up 3.0 XE	[VG30E]	01.94-	01.95	**111266**	14	70	01.94-	01.95	**111763**	12	1.2
		01.94-	01.95	**111958#**	14	60					
Pulsar 1.6	[E16]	01.83-	01.83	**110383#**	14	65	01.83-	01.83	**112984**	12	1.2
							01.83-	01.83	**110279**	12	0.8
Pulsar NX 1.5 Turbo	[E15T]	01.83-	01.84	**110307**	14	60					

Pulsar NX 1.6	[E16]	01.83-	01.86	**110383#**	14	65	01.83-	01.86	**110279**	12	0.8
	[GA16i]	01.90-	01.90	**110631**	14	70	01.90-	01.90	**111312**	12	0.8
		01.90-	01.90	**110632**	14	65	01.90-	01.90	**111459**	12	1.2
Pulsar NX 1.6 SE	[CA16DE]	01.87-	01.87	**110630**	14	70					
Pulsar NX 1.6 XE	[E16i]	01.87-	01.88	**110693**	14	60	01.87-	01.88	**112984**	12	1.2
							01.87-	01.88	**110279**	12	0.8
	[GA16i]	01.89-	01.90	**110631**	14	70	01.89-	01.90	**111459**	12	1.2
		01.89-	01.90	**110632**	14	65	01.89-	01.90	**111312**	12	0.8
Pulsar NX 1.8 SE	[CA18DE]	01.88-	01.89	**110630**	14	70	01.88-	01.89	**111563**	12	1.4
Quest 3.0 GXE	[VG30E]	01.93-	01.95	**113368#**	14	110	01.93-	01.98	**113136**	12	2.0
		01.96-	01.98	**113369#**	14	110	01.93-	01.98	**113614#**	12	1.7
Quest 3.0 XE	[VG30E]	01.93-	01.95	**113368#**	14	110	01.93-	01.98	**113136**	12	2.0
		01.96-	01.98	**113369#**	14	110	01.93-	01.98	**113614#**	12	1.7
Quest 3.3	[VG33E]	01.99-	01.02	**113370#**	14	125	01.99-	01.02	**113136**	12	2.0
Sentra 1.5	[E15S]	01.82-	01.83	**110383#**	14	65	01.82-	01.83	**110279**	12	0.8
Sentra 1.6	[E16]	01.83-	01.84	**110383#**	14	65	01.83-	01.84	**110279**	12	0.8
		01.85-	01.85	**110307**	14	60	01.85-	01.85	**112984**	12	1.2
		01.97-	01.98	**113371**	14	80	01.91-	01.94	**111080#**	12	1.4
	[E16i]	01.87-	01.88	**110693**	14	60	01.87-	01.88	**112984**	12	1.2
							01.87-	01.88	**110279**	12	0.8
	[E16S]	01.86-	01.87	**110307**	14	60	01.88-	01.88	**110279**	12	0.8
		01.86-	01.88	**110693**	14	60	01.86-	01.88	**112984**	12	1.2
	[GA16DE]	01.91-	01.94	**110631**	14	70	01.91-	01.99	**111459**	12	1.2
		01.98-	01.98	**113371**	14	80	01.91-	01.99	**111312**	12	0.8
							01.91-	01.94	**111080#**	12	1.4
	[GA16i]	01.89-	01.90	**110631**	14	70	01.89-	01.90	**111459**	12	1.2
		01.89-	01.90	**110632**	14	65	01.89-	01.90	**111312**	12	0.8
Sentra 1.6 4WD	[GA16i]	01.90-	01.90	**110631**	14	70	01.90-	01.90	**111459**	12	1.2
		01.90-	01.90	**110632**	14	65					
Sentra 1.6 E	[GA16DE]	01.93-	01.94	**110631**	14	70	01.93-	01.96	**111312**	12	0.8
							01.93-	01.94	**111080#**	12	1.4
							01.93-	01.96	**111459**	12	1.2
Sentra 1.6 GLE	[GA16DE]						01.95-	01.97	**111312**	12	0.8
							01.95-	01.97	**111459**	12	1.2
Sentra 1.6 GXE	[GA16DE]	01.93-	01.94	**110631**	14	70	01.93-	01.97	**111459**	12	1.2
							01.93-	01.94	**111080#**	12	1.4
							01.93-	01.97	**111312**	12	0.8
Sentra 1.6 LE	[GA16DE]	01.94-	01.94	**110631**	14	70	01.94-	01.94	**111080#**	12	1.4
							01.94-	01.94	**111312**	12	0.8
							01.94-	01.94	**111459**	12	1.2
Sentra 1.6 SE	[GA16DE]	01.93-	01.94	**110631**	14	70	01.93-	01.94	**111080#**	12	1.4
							01.93-	01.94	**111312**	12	0.8
							01.93-	01.94	**111459**	12	1.2
Sentra 1.6 XE	[GA16DE]	01.93-	01.94	**110631**	14	70	01.93-	01.94	**111080#**	12	1.4
							01.93-	01.97	**111312**	12	0.8
							01.93-	01.97	**111459**	12	1.2
Sentra 1.7	[CD17]	01.83-	01.86	**110457#**	14	60	01.83-	01.86	**110403**		
Sentra 1.8	[QG18DE]	01.00-		**113372**	14	100					
Sentra 2.0	[SR20DE]	01.00-	01.01	**113419**	14	100	01.91-		**111549**	12	1.4
		01.91-		**111264**	14	80	01.91-	01.94	**111080#**	12	1.4
		01.98-	01.99	**111726**	14	80					
Sentra 2.0 SE-R	[SR20DE]	01.91-	01.94	**111264**	14	80	01.91-	01.94	**111080#**	12	1.4
							01.91-	01.94	**111608**	12	1.4
Stanza 2.0	[CA20E]	01.86-	01.89	**110630**	14	70	01.86-	01.89	**111465**		
							01.86-	01.89	**110278**	12	0.8
							01.86-	01.89	**110480**	12	1.2
							01.86-	01.89	**111444**	12	1.2
	[CA20S]						01.82-	01.83	**110278**	12	0.8
							01.82-	01.83	**110393**		
							01.82-	01.83	**111444**	12	1.2
Stanza 2.0 GL	[CA20E]						01.84-	01.85	**110278**	12	0.8
							01.84-	01.85	**110480**	12	1.2
							01.84-	01.85	**111444**	12	1.2
							01.84-	01.85	**111472#**	12	1.4
Stanza 2.0 XE	[CA20E]						01.84-	01.85	**110278**	12	0.8
							01.84-	01.85	**111444**	12	1.2
Stanza 2.4	[KA24E]	01.90-	01.92	**111264**	14	80	01.90-	01.92	**111488#**	12	1.4
Van 2.4	[Z24i]						01.87-	01.88	**110249**	12	0.8
							01.87-	01.88	**112982**	12	0.8
Xterra 2.4	[KA24DE]	01.00-	01.02	**113197**	14	60	01.00-	01.01	**112368**	12	1.4
							01.00-	01.00	**113037#**	12	0.9
Xterra 3.3	[VG33E]	01.00-	01.02	**113427#**	14	80					
Xterra 3.3 Super	[VG33ER]	01.02-	01.02	**113427#**	14	80					
PASSENGER CARS AO											
Bluebird 1.6	(T72 , T12)[CA16S]						12.85-	02.90	**110393**		
	(U11)[CA16S]						12.85-	02.90	**110310#**	12	1.0
Bluebird 1.8 Turbo	(WU11)[CA18ET]						09.84-	04.90	**110393**		
Bluebird 2.0 LX	(T72 , T12)[CA20S]						12.85-	02.90	**110393**		
	(U11)[CA20S]						12.85-	02.90	**110310#**	12	1.0
							12.85-	02.90	**110393**		
Laurel 2.0 GL	(JC31)[CA20S]						11.84-	12.85	**110278**	12	0.8
	(JC32)[CA20S]						11.84-	12.85	**111562**	12	1.4
							11.84-	12.85	**111444**	12	1.2
Laurel 2.0 Diesel	(JC31)[LD20]	01.80-	01.85	**110702**	14	70					
Navara 2.5 DCi	(D40)	12.05-		**114244**	14	130					
Navara 2.5 DCi 4x4	(D40)	08.08-		**114244**	14	130					
Pathfinder 2.4		01.87-	12.88	**112967**	14	50					
Pathfinder 2.5 DCi	(R51)	01.05-		**114244**	14	130	01.05-		**114232**	12	2.0
Patrol 2.8 Diesel 4x4	(K160)[A428]	08.95-		**111871#**	14	80					
		08.95-		**111871#**	14	80					
	(K260)[A428]	08.95-		**111871#**	14	80					
	[A428T]	08.95-		**111871#**	14	80					
	[RD28]	08.95-		**111871#**	14	80					
		08.95-		**111871#**	14	80					
	(W160)[A428]	08.95-		**111871#**	14	80					
		08.95-		**111871#**	14	80					
	(W260)[A428]	08.95-		**111871#**	14	80					
	[A428T]	08.95-		**111871#**	14	80					
	[RD28]	08.95-		**111871#**	14	80					
		08.95-		**111871#**	14	80					
Patrol 2.8 TD 4x4	(K160)[A428T]	08.95-		**111871#**	14	80					
	(K260)[A428T]	08.95-		**111871#**	14	80					
	(W160)[A428T]	08.95-		**111871#**	14	80					
	(W260)[A428T]	08.95-		**111871#**	14	80					
Quest 3.0	(V40)[VG30E]						01.93-	09.98	**113136**	12	2.0
Silvia 1.8 Turbo		01.88-		**111434#**	14	80					
Sunny 1.5	(B11)[E15]						03.82-	05.86	**110279**	12	0.8
Urvan 1.8	(E23)										
Urvan 2.0 Diesel	(E24)[LD20]	04.92-		**112092#**	14	70					
TRUCKS EU											
45.15 3.0 Diesel	(F24)[ZD30]	10.06-		**113993**	14	135					
Cabstar 1.6	(F22)[Z16]						10.86-	09.92	**110277**	12	0.8
Cabstar 2.0	(F22)[Z20]						A13 12.88-	06.92	**111566#**	12	1.2
							01.86-	12.88	**110277**	12	0.8
Cabstar 2.0 TD	(F22)[LD20T]						01.82-	06.92	**110309**		
Cabstar 2.3 Diesel	(F22)[SD23]						12.81-	06.92	**111805**	12	2.5
	[TD23]	10.86-	06.92	**110701**	14	50	12.81-	06.92	**111805**	12	2.5
		10.86-	06.92	**111316**	14	60					
Cabstar 2.5 Diesel	(F22)[SD25]	05.82-	10.86	**110702**	14	70	02.83-	02.86	**110386**	12	1.9
							02.86-	12.90	**110719**	12	2.0
	[TD25]	10.86-	06.92	**110701**	14	50	10.82-	06.92	**111805**	12	2.5
Cabstar 2.7 Diesel	(F22)[TD27]	10.86-	06.92	**110701**	14	50	02.83-	12.90	**111805**	12	2.5
		10.86-	10.88	**111316**	14	60					
Cabstar 3.3 Diesel	(F22)[ED33]						12.81-	12.90	**113210**	24	3.2

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Cabstar 5.7	(1120)[FD6]						04.85-	**110616**	24	4.5
	(1220)[FD6]						04.85-	**110616**	24	4.5
	(815)[FE6]						04.85-	**110616**	24	4.5
	(818)[FE6]						04.85-	**110616**	24	4.5
							04.85-	**113675**	24	4.0
Cabstar E 110.45 3.0 TD	[BD-30Ti]	10.98-	**112330**	14	55		10.98-	**110574**	12	2.0
		10.98-	**112394**	14	70					
		10.98-	**113291**	14	55					
Cabstar E 120.35 3.0 TD	[BD-30Ti]	10.98-	**112330**	14	55		10.98-	**110574**	12	2.0
		10.98-	**112394**	14	70					
		10.98-	**113291**	14	55					
Cabstar E 90.32 2.7 Diesel	[TD27T]	10.98-	**112330**	14	55					
		10.98-	**112394**	14	70					
		10.98-	**113291**	14	55					
Cabstar E 90.32 3.0 TD	[BD-30Ti]	10.98-	**112330**	14	55		10.98-	**110574**	12	2.0
		10.98-	**112394**	14	70					
		10.98-	**113291**	14	55					
E 120.45 3.0 TD	[BD-30Ti]	10.98-	**112330**	14	55		10.98-	**110574**	12	2.0
		10.98-	**112394**	14	70					
		10.98-	**113291**	14	55					
ECO-T 100 3.0 TD	[BD-30Ti]						04.93- 08.99	**112365**	12	2.2
UD520			**114414**	28	55					
Various Models 14.3 V8	[RD8]							**114422**	24	6.0
FORK LIFTS										
FD104								**110155**	12	1.0
								110256	12	0.8
FX	[Z24]							**110415**	12	1.4
GF 03	[SD33]						01.78-	**110616**	24	4.5
H15		01.94-	**112069**	14	50					
H20	[H20]	01.94-	**112069**	14	50					
H20S							01.86-	**110415**	12	1.4
H25	[PJ01]	01.95-	**112069**	14	50					
H30							01.90-	**111108**	12	1.2
Various Models			**112068**	14	35			**110256**	12	0.8
			113418	28	25			**110386**	12	1.9
								110617	12	1.2
								110572	12	1.2
								110420	12	1.4
							01.00-	**111618**	24	3.2
								114479	12	1.2
YE 03	[SD33]						01.80-	**113675**	24	4.0
YGF 03	[SD33]						01.80-	**110616**	24	4.5
							01.80-	**113675**	24	4.0
NSU										
PASSENGER CARS EU										
RO 80 1.0	[KKM]						10.67- 07.77	**113705**	12	1.7
PASSENGER CARS US										
RO 80 1.0		07.73- 08.77	**112098**	14	65					
Oldsmobile										
PASSENGER CARS EU										
Cutlass 2.8 V6 Supreme		09.88-	**112637#**	14	100/105		09.88-	**112911**	12	1.6
		09.87-	**111389**	14	100/105					
Cutlass 3.1 V6 Supreme		09.88-	**111389**	14	100/105					
		09.88-	**112637#**	14	100/105					
Cutlass 3.4 V6 Supreme		09.90-	**110499**	14	100/105					
		09.90-	**112448**	14	100					
		09.90-	**112621#**	14	100/105					
PASSENGER CARS US										
98 3.0 Regency		01.85- 01.85	**110235**	14	80		01.85- 01.85	**110221**	12	1.2
		01.85- 01.85	**110492**	14	108					
98 3.8 Regency							01.85- 01.94	**110221**	12	1.2
		01.88- 01.94	**112638#**	14	100/105					
		01.88- 01.94	**111220**	14	105					
		01.92- 01.94	**112885#**	14	140					
		01.87- 01.87	**112878#**	14	120					
		01.86- 01.86	**110235**	14	80					
		01.85- 01.85	**110492**	14	108					
98 3.8 Regency Brougham							01.85- 01.90	**110221**	12	1.2
		01.88- 01.90	**112638#**	14	100/105					
		01.88- 01.90	**111220**	14	105					
		01.87- 01.87	**112878#**	14	120					
		01.86- 01.86	**110235**	14	80					
		01.85- 01.85	**110492**	14	108					
98 3.8 Regency Elite							01.91- 01.95	**110221**	12	1.2
		01.95- 01.95	**112892#**	14	124		01.96- 01.96	**112898**	12	1.6
		01.91- 01.94	**112638#**	14	100/105					
		01.91- 01.94	**111220**	14	105					
		01.91- 01.94	**112885#**	14	140					
98 3.8 Regency Touring							01.88- 01.93	**110221**	12	1.2
		01.88- 01.93	**112638#**	14	100/105					
		01.88- 01.93	**111220**	14	105					
		01.91- 01.93	**112885#**	14	140					
98 3.8 Super Regency Elite							01.95- 01.95	**112898**	12	1.6
							01.94- 01.94	**110221**	12	1.2
		01.94- 01.94	**112638#**	14	100/105					
		01.94- 01.94	**111220**	14	105					
		01.94- 01.94	**113160#**	14	105					
98 3.8 Super Regency Touring							01.92- 01.93	**112898**	12	1.6
		01.92- 01.93	**112638#**	14	100/105					
		01.92- 01.93	**111220**	14	105					
98 4.1		01.81- 01.81	**110235**	14	80		01.81- 01.81	**110217**		
		01.81- 01.81	**110505**	14	75					
98 4.1 Regency		01.81- 01.83	**110235**	14	80		01.81- 01.83	**110217**		
		01.81- 01.83	**110505**	14	75					
98 4.1 Regency Brougham		01.82- 01.83	**110235**	14	80		01.82- 01.83	**110217**		
		01.82- 01.83	**110505**	14	75					
98 4.3 Regency		01.85- 01.85	**110505**	14	75					
98 4.3 Regency Brougham		01.85- 01.85	**110505**	14	75					
98 5.0		01.80- 01.81	**110505**	14	75					
		01.80- 01.81	**110235**	14	80					
98 5.0 Regency		01.84- 01.84	**110508**	14	78					
		01.80- 01.83	**110505**	14	75					
		01.80- 01.83	**110235**	14	80					
98 5.0 Regency Brougham		01.84- 01.84	**110508**	14	78					
		01.82- 01.83	**110505**	14	75					
		01.82- 01.83	**110235**	14	80					
98 5.7		01.77- 01.80	**110234**	14	80		01.77- 01.80	**110218**	12	
		01.72- 01.80	**110505**	14	75		01.72- 01.73	**110217**		
		01.72- 01.73	**110233**	14	63					
98 5.7 Regency		01.73- 01.80	**110505**	14	75		01.77- 01.80	**110218**	12	
		01.77- 01.80	**110234**	14	80		01.73- 01.73	**110217**		

98 5.7		01.78- 01.81	**110505**	14	75			01.78- 01.81	**110220**	12	
		01.80- 01.81	**110235**	14	80						
		01.78- 01.79	**110234**	14	80						
98 5.7 Regency		01.84- 01.84	**110508**	14	78			01.78- 01.82	**110220**	12	
		01.78- 01.83	**110505**	14	75						
		01.83- 01.83	**110471**	14	94						
		01.80- 01.82	**110235**	14	80						
		01.78- 01.79	**110234**	14	80						
98 5.7 Regency Brougham		01.84- 01.84	**110508**	14	78						
		01.82- 01.83	**110235**	14	80						
		01.82- 01.83	**110505**	14	75						
98 6.5		01.60- 01.64	**110215#**	14	90						
		01.60- 01.64	**110075**	14	60						
98 6.6		01.75- 01.79	**110505**	14	75			01.75- 01.79	**110218**	12	
		01.75- 01.79	**110234**	14	80						
98 6.6 Regency		01.75- 01.79	**110505**	14	75			01.75- 01.79	**110218**	12	
		01.75- 01.79	**110234**	14	80						
98 7.0		01.65- 01.67	**110215#**	14	90			01.65- 01.67	**110218**	12	
		01.65- 01.67	**110075**	14	60						
98 7.0 Holiday		01.65- 01.67	**110215#**	14	90			01.65- 01.67	**110218**	12	
		01.65- 01.67	**110075**	14	60						
98 7.5		01.72- 01.76	**110505**	14	75			01.68- 01.76	**110218**	12	
		01.72- 01.76	**110233**	14	63						
		01.68- 01.71	**110215#**	14	90						
		01.68- 01.71	**110075**	14	60						
98 7.5 Regency		01.73- 01.76	**110505**	14	75			01.73- 01.76	**110218**	12	
442 5.7		01.68- 01.70	**110215#**	14	90			01.68- 01.70	**110217**		
		01.68- 01.70	**110075**	14	60						
		01.68- 01.70	**110233**	14	63						
		01.68- 01.70	**110505**	14	75						
442 6.6		01.65- 01.69	**110215#**	14	90			01.65- 01.69	**110218**	12	
		01.65- 01.69	**110075**	14	60						
442 7.5		01.68- 01.71	**110215#**	14	90			01.68- 01.71	**110218**	12	
		01.68- 01.71	**110075**	14	60						
		01.68- 01.71	**110233**	14	63						
		01.68- 01.71	**110505**	14	75						
Achieva 2.3 S		01.92- 01.95	**112620**								
Achieva 2.3 SC											
Achieva 2.3 SL								01.92- 01.95	**114136#**	12	
		01.92- 01.95	**112620**								
Achieva 2.3 W44		01.92- 01.93	**112620**								
Achieva 2.4	[LD9]	01.96-	**114138**	14	105						
		01.98- 01.98	**114138**	14	105						
Achieva 2.4 SC		01.96- 01.97	**114138**	14	105						
Achieva 2.4 SL		01.96- 01.97	**114138**	14	105						
Achieva 3.1	[L82]	01.94- 01.95	**112642#**	14	100/105						
								01.98- 01.98	**112911**	12	1.6
Achieva 3.1 S		01.94- 01.95	**112642#**	14	100/105			01.94- 01.95	**112911**	12	1.6
Achieva 3.1 SC								01.94- 01.97	**112911**	12	1.6
		01.94- 01.95	**112642#**	14	100/105						
Achieva 3.1 SL								01.94- 01.97	**112911**	12	1.6
		01.94- 01.95	**112642#**	14	100/105						
Achieva 3.3 S		01.92- 01.93	**111390#**	14	100/105			01.92- 01.93	**110221**	12	1.2
Achieva 3.3 SL		01.92- 01.93	**111390#**	14	100/105			01.92- 01.93	**110221**	12	1.2
Achieva 3.3 W44		01.92- 01.93	**111390#**	14	100/105			01.92- 01.93	**110221**	12	1.2
Alero 2.4		01.99- 01.01	**112868**	14	102			01.99- 01.01	**112907**	12	1.7
Alero 3.4								01.99- 01.00	**112900**	12	1.4
Aurora 3.5								01.01- 01.02	**112908#**	12	1.7
Aurora 4.0		01.99- 01.99	**112980**	14	140			01.95- 01.02	**112904**	12	1.7
Bravada 4.2		01.02- 01.03	**114141**	14	150			01.02- 01.03	**112905**	12	1.6
Bravada 4.3		01.01- 01.01	**114139**	14	100			01.01- 01.01	**112241**	12	1.5
		01.94- 01.95	**112613**	14	105			01.96- 01.00	**112240**	12	1.7
		01.98- 01.00	**112665**	14	100			01.91- 01.94	**111034**	12	1.2
		01.91- 01.94	**110500**	14	100/105						
Calais 2.3		01.87- 01.87	**112620**								
		01.87- 01.87	**112621#**	14	100/105						
		01.87- 01.87	**112448**	14	100						
		01.87- 01.87	**112624**								
		01.87- 01.87	**110499**	14	100/105						
Calais 2.5		01.85- 01.87	**110471**	14	94						
Calais 2.5 Supreme		01.85- 01.87	**110471**	14	94						
Calais 3.0		01.87- 01.87	**110502**	14	100/105			01.85- 01.87	**110221**	12	1.2
		01.85- 01.86	**110471**	14	94						
Calais 3.0 Supreme		01.87- 01.87	**110502**	14	100/105			01.85- 01.87	**110221**	12	1.2
		01.85- 01.86	**110471**	14	94						
Ciera 2.2 SL		01.95- 01.96	**110500**	14	100/105			01.95- 01.96	**112911**	12	1.6
Ciera 3.1 Cruiser SL		01.95- 01.95	**112642#**	14	100/105			01.95- 01.95	**112911**	12	1.6
Ciera 3.1 SL		01.95- 01.96	**112642#**	14	100/105			01.95- 01.96	**112911**	12	1.6
Custom Cruiser 5.0		01.91- 12.91	**110500**	14	100/105			01.91- 01.92	**112913#**	12	1.4
		01.91- 01.92	**112629**	14	100/105						
		01.91- 01.92	**112640**	14	100/105						
		01.84- 01.90	**110508**	14	78						
		01.80- 01.83	**110235**	14	80						
		01.80- 01.83	**110505**	14	75						
Custom Cruiser 5.7		01.92- 01.92	**112640**	14	100/105			01.92- 01.92	**110216**	12	1.4
		01.73- 01.80	**110505**	14	75			01.77- 01.80	**110218**	12	
		01.77- 01.80	**110234**	14	80			01.73- 01.73	**110217**		
		01.91- 01.92	**112629**	14	100/105						
Custom Cruiser 5.7		01.84- 01.85	**110471**	14	94			01.78- 01.81	**110220**	12	
		01.84- 01.85	**110508**	14	78						
		01.78- 01.83	**110505**	14	75						
		01.80- 01.83	**110235**	14	80						
		01.78- 01.79	**110234**	14	80						
Custom Cruiser 6.6		01.75- 01.79	**110505**	14	75			01.75- 01.79	**110218**	12	
		01.75- 01.79	**110234**	14	80						
Custom Cruiser 7.5		01.71- 01.76	**110505**	14	75			01.71- 01.76	**110218**	12	
		01.72- 01.76	**110233**	14	63						
		01.71- 01.71	**110215#**	14	90						
		01.71- 01.71	**110075**	14	60						
Cutlass 2.2 Ciera Cruiser S								01.93- 01.93	**112911**	12	1.6
		01.93- 01.93	**110500**	14	100/105						
Cutlass 2.2 Ciera S								01.93- 01.94	**112911**	12	1.6
		01.93- 01.94	**110500**	14	100/105						
Cutlass 2.3 Calais		01.88- 01.91	**112620**								
		01.88- 01.91	**112621#**	14	100/105						
		01.88- 01.91	**112448**	14	100						
		01.88- 01.91	**112624**								
		01.88- 01.91	**110499**	14	100/105						
Cutlass 2.3 Calais International		01.88- 01.91	**112620**								
		01.88- 01.91	**112621#**	14	100/105						
		01.88- 01.91	**112448**	14	100						
		01.88- 01.91	**112624**		12199317						
		01.88- 01.91	**110499**	14	100/105						

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Cutlass 2.3 Calais S	01.89-	01.91	**112620**			01.88-	01.91	**114136#**	12	
	01.89-	01.91	**112621#**	14	100/105					
	01.89-	01.91	**112448**	14	100					
	01.89-	01.91	**112624**							
	01.89-	01.91	**110499**	14	100/105					
Cutlass 2.3 Calais SL	01.88-	01.91	**112620**							
	01.88-	01.91	**112621#**	14	100/105					
	01.88-	01.91	**112448**	14	100					
	01.88-	01.91	**110499**	14	100/105					
Cutlass 2.3 Supreme	01.90-	01.91	**112620**							
Cutlass 2.3 Supreme International	01.90-	01.90	**112620**							
Cutlass 2.5 Calais										
Cutlass 2.5 Calais S										
Cutlass 2.5 Calais SL										
Cutlass 2.5 Ciera	01.82-	01.82	**110235**	14	80	01.86-	01.92	**110221**	12	1.2
	01.82-	01.92	**110505**	14	75					
	01.83-	01.92	**110471**	14	94					
Cutlass 2.5 Ciera Brougham	01.82-	01.86	**110505**	14	75	01.87-	01.88	**110221**	12	1.2
	01.82-	01.82	**110235**	14	80					
	01.87-	01.88	**112621#**	14	100/105					
	01.87-	01.88	**112448**	14	100					
	01.87-	01.88	**112624**							
	01.87-	01.88	**110499**	14	100/105					
	01.83-	01.86	**110471**	14	94					
Cutlass 2.5 Ciera Cruiser	01.87-	01.90	**112621#**	14	100/105	01.84-	01.90	**110221**	12	1.2
	01.87-	01.90	**112448**	14	100	01.84-	01.86	**112911**	12	1.6
	01.87-	01.90	**112624**							
	01.87-	01.90	**110499**	14	100/105					
	01.84-	01.86	**110471**	14	94					
	01.84-	01.86	**110505**	14	75					
Cutlass 2.5 Ciera Cruiser Brougham	01.87-	01.88	**112621#**	14	100/105	01.87-	01.88	**110221**	12	1.2
	01.87-	01.88	**112448**	14	100					
	01.87-	01.88	**112624**							
	01.87-	01.88	**110499**	14	100/105					
Cutlass 2.5 Ciera Cruiser S	01.91-	01.92	**112621#**	14	100/105	01.91-	01.92	**110221**	12	1.2
	01.91-	01.92	**112448**	14	100					
	01.91-	01.92	**112624**							
	01.91-	01.92	**110499**	14	100/105					
Cutlass 2.5 Ciera Cruiser SL	01.89-	01.89	**112621#**	14	100/105	01.89-	01.89	**110221**	12	1.2
	01.89-	01.89	**112448**	14	100					
	01.89-	01.89	**112624**							
	01.89-	01.89	**110499**	14	100/105					
Cutlass 2.5 Ciera LS	01.82-	01.85	**110505**	14	75					
	01.83-	01.85	**110471**	14	94					
	01.82-	01.82	**110235**	14	80					
Cutlass 2.5 Ciera S	01.87-	01.91	**112621#**	14	100/105	01.87-	01.91	**110221**	12	1.2
	01.87-	01.91	**112448**	14	100					
	01.87-	01.91	**112624**							
	01.87-	01.91	**110499**	14	100/105					
Cutlass 2.5 Ciera SL	01.87-	01.89	**112621#**	14	100/105	01.87-	01.89	**110221**	12	1.2
	01.87-	01.89	**112448**	14	100					
	01.87-	01.89	**112624**							
	01.87-	01.89	**110499**	14	100/105					
Cutlass 2.8 Ciera	01.82-	01.82	**110505**	14	75	01.86-	01.89	**112911**	12	1.6
	01.82-	01.89	**110508**	14	78					
	01.85-	01.89	**110492**	14	108					
	01.86-	01.89	**110471**	14	94					
Cutlass 2.8 Ciera Brougham	01.82-	01.84	**110505**	14	75	01.83-	01.88	**112911**	12	1.6
	01.82-	01.88	**110508**	14	78					
	01.85-	01.88	**110471**	14	94					
	01.85-	01.88	**110492**	14	108					
Cutlass 2.8 Ciera Cruiser	01.86-	01.89	**110471**	14	94	01.84-	01.89	**112911**	12	1.6
	01.84-	01.89	**110508**	14	78					
	01.86-	01.89	**110492**	14	108					
	01.84-	01.85	**110505**	14	75					
Cutlass 2.8 Ciera Cruiser Brougham	01.87-	01.88	**111388**	14	100/105	01.87-	01.88	**112911**	12	1.6
Cutlass 2.8 Ciera Cruiser SL	01.89-	01.89	**111388**	14	100/105	01.89-	01.89	**112911**	12	1.6
Cutlass 2.8 Ciera LS	01.82-	01.85	**110508**	14	78	01.83-	01.85	**112911**	12	1.6
	01.85-	01.85	**110471**	14	94					
	01.85-	01.85	**110492**	14	108					
	01.82-	01.84	**110505**	14	75					
Cutlass 2.8 Ciera S						01.87-	01.87	**112911**	12	1.6
	01.87-	01.87	**111388**	14	100/105					
Cutlass 2.8 Ciera SL	01.87-	01.89	**111388**	14	100/105	01.87-	01.89	**112911**	12	1.6
Cutlass 2.8 Supreme	01.88-	01.89	**112637#**	14	100/105	01.88-	01.89	**112911**	12	1.6
	01.88-	01.89	**111389**	14	100/105					
Cutlass 2.8 Supreme International	01.88-	01.89	**112637#**	14	100/105	01.88-	01.89	**112911**	12	1.6
	01.88-	01.89	**111389**	14	100/105					
Cutlass 2.8 Supreme SL	01.88-	01.89	**112637#**	14	100/105	01.88-	01.89	**112911**	12	1.6
	01.88-	01.89	**111389**	14	100/105					
Cutlass 3.0 Calais Iternational	01.88-	01.88	**110502**	14	100/105	01.88-	01.88	**110221**	12	1.2
Cutlass 3.0 Calais SL	01.88-	01.88	**110502**	14	100/105	01.88-	01.88	**110221**	12	1.2
Cutlass 3.0 Ciera	01.82-	01.82	**110505**	14	75	01.82-	01.82	**110221**	12	1.2
	01.82-	01.82	**110235**	14	80					
	01.83-		**110471**	14	94					
Cutlass 3.0 Ciera Brougham	01.82-	01.85	**110505**	14	75	01.82-	01.85	**110221**	12	1.2
	01.84-	01.85	**110492**	14	108					
	01.82-	01.85	**110235**	14	80					
Cutlass 3.0 Ciera Cruiser	01.84-	01.85	**110505**	14	75	01.84-	01.85	**110221**	12	1.2
	01.84-	01.85	**110492**	14	108					
	01.84-	01.85	**110235**	14	80					
Cutlass 3.0 Ciera LS	01.82-	01.85	**110235**	14	80	01.82-	01.85	**110221**	12	1.2
	01.82-	01.85	**110505**	14	75					
	01.84-	01.85	**110492**	14	108					
Cutlass 3.1	01.89-	12.93	**111389**	14	100/105	01.97-	01.99	**112900**	12	1.4
	01.97-	01.99	**112869**	14	102					
	01.99-	12.99	**112892#**	14	124					
	01.97-	01.97	**111392#**	14	105					
Cutlass 3.1 Ciera Cruiser S	01.94-	01.94	**112642#**	14	100/105	01.94-	01.94	**112911**	12	1.6
Cutlass 3.1 Ciera S	01.94-	01.94	**112642#**	14	100/105	01.94-	01.94	**112911**	12	1.6
Cutlass 3.1 Ciera SL	01.94-	01.94	**112642#**	14	100/105	01.94-	01.94	**112911**	12	1.6
Cutlass 3.1 GLS	01.97-	01.97	**111392#**	14	105	01.97-	01.97	**112900**	12	1.4
	01.97-	01.97	**112869**	14	102					
Cutlass 3.1 Supreme	01.97-		**112869**	14	102	01.89-	01.95	**112911**	12	1.6
	01.94-	01.95	**111392#**	14	105					
	01.89-	01.93	**112637#**	14	100/105					
	01.89-	01.93	**111389**	14	100/105					

Cutlass 3.1 Supreme International	01.89-	01.93	**112637#**	14	100/105	01.89-	01.93	**112911**	12	1.6
	01.89-	01.93	**111389**	14	100/105					
Cutlass 3.1 Supreme S	01.93-	01.94	**111392#**	14	105	01.92-	01.94	**112911**	12	1.6
	01.92-	01.93	**112637#**	14	100/105					
	01.92-	01.93	**111389**	14	100/105					
Cutlass 3.1 Supreme SL						01.89-	01.97	**112911**	12	1.6
	01.95-	01.97	**111392#**	14	105					
	01.89-	01.91	**112637#**	14	100/105					
	01.89-	01.91	**111389**	14	100/105					
Cutlass 3.3 Calais S	01.89-	01.89	**112857**			01.89-	01.89	**110221**	12	1.2
Cutlass 3.3 Calais SL	01.89-	01.91	**112857**			01.89-	01.91	**110221**	12	1.2
Cutlass 3.3 Ciera	01.89-	01.92	**111486#**	14	105	01.89-	01.92	**110221**	12	1.2
Cutlass 3.3 Ciera Cruiser	01.89-	01.90	**111486#**	14	105	01.89-	01.90	**110221**	12	1.2
Cutlass 3.3 Ciera Cruiser S	01.91-	01.93	**111486#**	14	105	01.91-	01.93	**110221**	12	1.2
Cutlass 3.3 Ciera Cruiser SL	01.89-	01.93	**111486#**	14	105	01.89-	01.93	**110221**	12	1.2
Cutlass 3.3 Ciera International	01.89-	01.90	**111486#**	14	105	01.89-	01.90	**110221**	12	1.2
Cutlass 3.3 Ciera S	01.90-	01.93	**111486#**	14	105	01.90-	01.93	**110221**	12	1.2
Cutlass 3.3 Ciera SL	01.89-	01.93	**111486#**	14	105	01.89-	01.93	**110221**	12	1.2
Cutlass 3.4 Supreme	01.91-	01.95	**112620**							
Cutlass 3.4 Supreme International	01.91-	01.93	**112620**							
Cutlass 3.4 Supreme S	01.92-	01.94	**112621#**	14	100/105					
	01.92-	01.94	**112448**	14	100					
	01.92-	01.94	**112624**							
	01.92-	01.94	**110499**	14	100/105					
Cutlass 3.4 Supreme SL						01.96-	01.96	**112898**	12	1.6
	01.91-	01.95	**112620**							
Cutlass 3.5	01.62-	01.63	**110215#**	14	90					
	01.62-	01.63	**110075**	14	60					
Cutlass 3.8	01.77-		**110234**	14	80	01.80-	01.81	**110217**		
	01.77-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Cutlass 3.8 Brougham	01.80-	01.81	**110505**	14	75	01.80-	01.81	**110217**		
	01.80-	01.81	**110235**	14	80					
Cutlass 3.8 Calais	01.82-	01.84	**110235**	14	80	01.78-	01.84	**110217**		
	01.78-	01.84	**110505**	14	75					
Cutlass 3.8 Ciera	01.85-		**110505**	14	75	01.86-	01.88	**110221**	12	1.2
	01.85-		**110492**	14	108					
	01.85-		**110471**	14	94					
Cutlass 3.8 Ciera Brougham	01.87-	01.88	**112449#**	14	105	01.84-	01.88	**110221**	12	1.2
	01.87-	01.88	**112632#**	14	100/105					
	01.87-	01.88	**111090**	14	105					
	01.84-	01.85	**110492**	14	108					
	01.84-	01.85	**110471**	14	94					
	01.84-	01.85	**110505**	14	75					
Cutlass 3.8 Ciera Cruiser	01.87-	01.88	**112449#**	14	105	01.84-	01.88	**110221**	12	1.2
	01.87-	01.88	**112632#**	14	100/105					
	01.87-	01.88	**111090**	14	105					
	01.84-	01.85	**110505**	14	75					
	01.84-	01.85	**110471**	14	94					
	01.84-	01.85	**110492**	14	108					
Cutlass 3.8 Ciera Cruiser Brougham	01.87-	01.88	**112449#**	14	105	01.87-	01.88	**110221**	12	1.2
	01.87-	01.88	**112632#**	14	100/105					
	01.87-	01.88	**111090**	14	105					
Cutlass 3.8 Ciera International	01.88-	01.88	**112449#**	14	105	01.88-	01.88	**110221**	12	1.2
	01.88-	01.88	**112632#**	14	100/105					
	01.88-	01.88	**111090**	14	105					
Cutlass 3.8 Ciera LS	01.84-	01.85	**110492**	14	108	01.84-	01.85	**110221**	12	1.2
	01.84-	01.85	**110471**	14	94					
	01.84-	01.85	**110505**	14	75					
Cutlass 3.8 Ciera S	01.87-	01.87	**112449#**	14	105	01.87-	01.87	**110221**	12	1.2
	01.87-	01.87	**112632#**	14	100/105					
	01.87-	01.87	**111090**	14	105					
Cutlass 3.8 Ciera SL	01.87-	01.88	**112449#**	14	105	01.87-	01.88	**110221**	12	1.2
	01.87-	01.88	**112632#**	14	100/105					
	01.87-	01.88	**111090**	14	105					
Cutlass 3.8 Cruiser	01.83-	01.83	**110235**	14	80	01.78-	01.83	**110217**		
	01.78-	01.83	**110505**	14	75					
	01.83-	01.83	**110508**	14	78					
	01.83-	01.83	**110471**	14	94					
Cutlass 3.8 Cruiser Brougham	01.80-	01.81	**110505**	14	75	01.80-	01.81	**110217**		
	01.80-	01.81	**110235**	14	80					
Cutlass 3.8 LS	01.80-	01.81	**110505**	14	75	01.80-	01.81	**110217**		
	01.80-	01.81	**110235**	14	80					
Cutlass 3.8 S	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**		
	01.77-	01.77	**110234**	14	80					
Cutlass 3.8 Salon	01.78-	01.87	**110505**	14	75	01.78-	01.87	**110217**		
	01.85-	01.87	**110235**	14	80					
	01.85-	01.87	**110471**	14	94					
Cutlass 3.8 Salon Brougham	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110217**		
Cutlass 3.8 Supreme	01.82-	01.87	**110235**	14	80	01.77-	01.87	**110217**		
	01.77-	01.87	**110505**	14	75					
	01.77-	01.77	**110234**	14	80					
Cutlass 3.8 Supreme Brougham	01.82-	01.87	**110235**	14	80	01.77-	01.87	**110217**		
	01.77-	01.87	**110505**	14	75					
	01.77-	01.77	**110234**	14	80					
Cutlass 4.1	01.75-	01.75	**110505**	14	75	01.68-	01.75	**110217**		
	01.68-	01.71	**110215#**	14	90	01.75-	01.75	**110216**	12	1.4
	01.68-	01.71	**110075**	14	60					
Cutlass 4.1 S	01.75-	01.76	**110505**	14	75	01.75-	01.76	**110216**	12	1.4
	01.71-	01.71	**110215#**	14	90	01.71-	01.76	**110217**		
	01.71-	01.71	**110075**	14	60					
Cutlass 4.1 Supreme	01.75-	01.76	**110505**	14	75	01.75-	01.76	**110217**		
						01.75-	01.76	**110216**	12	1.4
Cutlass 4.1 Supreme Brougham	01.76-	01.76	**110505**	14	75	01.76-	01.76	**110216**	12	1.4
						01.76-	01.76	**110217**		
Cutlass 4.3	01.75-	01.81	**110505**	14	75	01.75-	01.75	**110217**		
	01.77-		**110234**	14	80					
	01.80-	01.81	**110235**	14	80					
Cutlass 4.3 Brougham	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Cutlass 4.3 Calais	01.78-	01.82	**110505**	14	75					
	01.82-	01.82	**110235**	14	80					
	01.78-	01.81	**110234**	14	80					
Cutlass 4.3 Cruiser	01.78-	01.82	**110505**	14	75					
	01.82-	01.82	**110235**	14	80					
	01.78-	01.81	**110234**	14	80					
Cutlass 4.3 Cruiser Brougham	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Cutlass 4.3 LS	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Cutlass 4.3 S	01.75-	01.77	**110505**	14	75	01.75-	01.77	**110217**		
Cutlass 4.3 Salon	01.75-	01.80	**110505**	14	75	01.75-	01.79	**110217**		
	01.80-	01.80	**110235**	14	80					
Cutlass 4.3 Salon Brougham	01.78-	01.80	**110234**	14	80					
	01.78-	01.80	**110505**	14	75					

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Cutlass 4.3 Supreme	01.75-	01.82	**110505**	14	75	01.75-	01.79	**110217**		
	01.80-	01.82	**110235**	14	80					
Cutlass 4.3 Supreme Brougham	01.80-	01.82	**110235**	14	80	01.76-	01.79	**110217**		
	01.76-	01.82	**110505**	14	75					
Cutlass 4.3 Calais	01.84-	01.84	**110471**	14	94	01.79-	01.79	**110220**	12	
	01.79-	01.83	**110505**	14	75					
	01.79-	01.83	**110233**	14	63					
	01.82-	01.83	**110235**	14	80					
	01.79-	01.79	**110234**	14	80					
Cutlass 4.3 Ciera	01.82-	01.82	**110233**	14	63					
	01.82-	01.82	**110235**	14	80					
	01.82-	01.82	**110505**	14	75					
Cutlass 4.3 Ciera Brougham	01.82-	01.85	**110233**	14	63					
	01.84-	01.85	**110471**	14	94					
	01.82-	01.85	**110505**	14	75					
	01.82-	01.83	**110235**	14	80					
Cutlass 4.3 Ciera Cruiser	01.84-	01.85	**110233**	14	63					
	01.84-	01.85	**110471**	14	94					
	01.84-	01.85	**110505**	14	75					
Cutlass 4.3 Ciera LS	01.82-	01.85	**110233**	14	63					
	01.84-	01.85	**110471**	14	94					
	01.82-	01.85	**110505**	14	75					
	01.82-	01.83	**110235**	14	80					
Cutlass 4.3 Cruiser	01.79-	01.79	**110234**	14	80	01.79-	01.79	**110220**	12	
	01.79-	01.79	**110505**	14	75					
	01.79-	01.79	**110233**	14	63					
Cutlass 4.3 Salon	01.79-	01.79	**110505**	14	75	01.79-	01.79	**110220**	12	
	01.79-	01.79	**110234**	14	80					
	01.79-	01.79	**110233**	14	63					
Cutlass 4.3 Supreme	01.84-	01.84	**110471**	14	94	01.79-	01.79	**110220**	12	
	01.79-	01.83	**110505**	14	75					
	01.79-	01.83	**110233**	14	63					
	01.82-	01.83	**110235**	14	80					
	01.79-	01.79	**110234**	14	80					
Cutlass 4.3 Supreme Brougham	01.84-	01.85	**110471**	14	94	01.79-	01.79	**110220**	12	
	01.79-	01.83	**110505**	14	75					
	01.79-	01.83	**110233**	14	63					
	01.82-	01.83	**110235**	14	80					
	01.79-	01.79	**110234**	14	80					
Cutlass 4.4 Brougham	01.81-		**110235**	14	80					
	01.81-		**110505**	14	75					
Cutlass 4.4 Calais	01.82-	01.82	**110505**	14	75					
	01.82-	01.82	**110235**	14	80					
Cutlass 4.4 Cruiser	01.82-	01.82	**110235**	14	80					
	01.82-	01.82	**110505**	14	75					
Cutlass 4.4 LS	01.81-		**110505**	14	75					
	01.81-		**110235**	14	80					
Cutlass 4.4 Supreme	01.81-	01.82	**110505**	14	75					
	01.81-	01.82	**110235**	14	80					
Cutlass 4.4 Supreme Brougham	01.82-	01.82	**110505**	14	75					
	01.82-	01.82	**110235**	14	80					
Cutlass 5.0	01.85-		**110508**	14	78	01.80-	01.80	**110216**	12	1.4
	01.91-	01.92	**112629**	14	100/105	01.80-	01.80	**110414**	12	
	01.86-		**110471**	14	94					
	01.80-	01.80	**110505**	14	75					
	01.80-	01.80	**110235**	14	80					
Cutlass 5.0 Brougham	01.80-	01.80	**110505**	14	75	01.80-	01.80	**110216**	12	1.4
	01.80-	01.80	**110235**	14	80	01.80-	01.80	**110414**	12	
Cutlass 5.0 Calais	01.83-	01.84	**110471**	14	94	01.78-	01.80	**110414**	12	
	01.83-	01.84	**110508**	14	78	01.84-	01.84	**110217**		
	01.78-	01.83	**110505**	14	75					
	01.82-	01.83	**110235**	14	80					
	01.78-	01.80	**110234**	14	80					
Cutlass 5.0 Cruiser	01.83-	01.83	**110471**	14	94	01.78-	01.83	**110414**	12	
	01.81-	01.83	**110235**	14	80					
	01.78-	01.83	**110505**	14	75					
	01.78-	01.82	**110234**	14	80					
Cutlass 5.0 Cruiser Brougham	01.80-	01.81	**110235**	14	80	01.80-	01.80	**110414**	12	
	01.80-	01.81	**110505**	14	75					
Cutlass 5.0 LS	01.80-	01.80	**110235**	14	80	01.80-	01.80	**110216**	12	1.4
	01.80-	01.80	**110505**	14	75	01.80-	01.80	**110414**	12	
Cutlass 5.0 Salon	01.78-	01.80	**110505**	14	75	01.85-	01.87	**110217**		
	01.78-	01.80	**110234**	14	80	01.78-	01.80	**110414**	12	
	01.85-	01.87	**110508**	14	78					
	01.85-	01.87	**110471**	14	94					
Cutlass 5.0 Salon Brougham	01.78-	01.80	**110234**	14	80	01.78-	01.80	**110414**	12	
	01.78-	01.80	**110505**	14	75					
Cutlass 5.0 Supreme	01.84-	01.87	**110508**	14	78	01.83-	01.87	**110217**		
	01.78-	01.83	**110505**	14	75	01.78-	01.80	**110414**	12	
	01.82-	01.83	**110235**	14	80					
	01.78-	01.80	**110234**	14	80					
	01.83-	01.87	**110471**	14	94					
Cutlass 5.0 Supreme Brougham	01.84-	01.87	**110508**	14	78	01.78-	01.80	**110414**	12	
	01.78-	01.83	**110505**	14	75					
	01.82-	01.83	**110235**	14	80					
	01.78-	01.80	**110234**	14	80					
Cutlass 5.0 Supreme Classic	01.88-	01.88	**110471**	14	94					
Cutlass 5.0 Supreme Classic Brougham	01.88-	01.88	**110471**	14	94					
Cutlass 5.4	01.64-	01.67	**110215#**	14	90	01.64-	01.67	**110217**		
	01.64-	01.67	**110075**	14	60					
Cutlass 5.4 Holiday	01.64-	01.67	**110215#**	14	90	01.64-	01.67	**110217**		
	01.64-	01.67	**110075**	14	60					
Cutlass 5.7	01.68-	01.80	**110505**	14	75	01.80-	01.80	**110218**	12	
	01.77-		**110234**	14	80	01.68-	01.75	**110217**		
	01.91-	01.92	**112629**	14	100/105					
	01.68-	01.75	**110233**	14	63					
	01.68-	01.71	**110215#**	14	90					
	01.68-	01.71	**110075**	14	60					
	01.80-	01.80	**110235**	14	80					
Cutlass 5.7 Brougham	01.80-	01.80	**110235**	14	80	01.80-	01.80	**110218**	12	
	01.80-	01.80	**110505**	14	75					
Cutlass 5.7 Calais	01.79-	01.80	**110505**	14	75	01.79-	01.80	**110218**	12	
	01.79-	01.80	**110234**	14	80					
Cutlass 5.7 Cruiser	01.78-	01.79	**110505**	14	75	01.79-	01.79	**110218**	12	
	01.78-	01.79	**110234**	14	80	01.78-	01.79	**111258**	12	
						01.78-	01.79	**110216**	12	1.4
Cutlass 5.7 Cruiser Brougham	01.80-	01.80	**110505**	14	75	01.80-	01.80	**110218**	12	
	01.80-	01.80	**110235**	14	80					
Cutlass 5.7 LS	01.80-	01.80	**110505**	14	75	01.80-	01.80	**110218**	12	
	01.80-	01.80	**110235**	14	80					
Cutlass 5.7 S	01.71-	01.77	**110505**	14	75	01.76-	01.77	**111258**	12	
	01.71-	01.75	**110233**	14	63	01.76-	01.77	**110218**	12	
	01.71-	01.71	**110215#**	14	90	01.71-	01.75	**110217**		
	01.71-	01.71	**110075**	14	60					
Cutlass 5.7 Salon	01.75-	01.79	**110505**	14	75	01.76-	01.79	**110218**	12	
						01.76-	01.79	**111258**	12	
						01.75-	01.75	**110217**		

Cutlass 5.7 Supreme		01.91-	01.92	**112629**	14	100/105	01.76-	01.80	**110218**	12	
		01.80-	01.80	**110235**	14	80	01.76-	01.79	**111258**	12	
		01.72-	01.80	**110505**	14	75	01.72-	01.75	**110217**		
		01.72-	01.75	**110233**	14	63					
Cutlass 5.7 Supreme Brougham		01.80-	01.80	**110235**	14	80	01.76-	01.80	**110218**	12	
		01.76-	01.80	**110505**	14	75	01.76-	01.79	**111258**	12	
Cutlass 5.7 Supreme Cruiser		01.74-	01.75	**110505**	14	75	01.74-	01.75	**110217**		
Cutlass 5.7		01.80-	01.81	**110233**	14	63	01.80-	01.81	**110220**	12	
		01.80-	01.81	**110505**	14	75					
		01.80-	01.81	**110235**	14	80					
Cutlass 5.7 Brougham		01.80-	01.81	**110505**	14	75	01.80-	01.81	**110220**	12	
		01.80-	01.81	**110235**	14	80					
		01.80-	01.81	**110233**	14	63					
Cutlass 5.7 Calais		01.83-	01.84	**110471**	14	94	01.80-	01.82	**110220**	12	
		01.83-	01.84	**110508**	14	78					
		01.80-	01.83	**110505**	14	75					
		01.80-	01.82	**110235**	14	80					
		01.80-	01.82	**110233**	14	63					
Cutlass 5.7 Cruiser		01.79-	01.83	**110505**	14	75	01.79-	01.82	**110220**	12	
		01.83-	01.83	**110508**	14	78					
		01.83-	01.83	**110471**	14	94					
		01.80-	01.82	**110235**	14	80					
		01.79-	01.82	**110233**	14	63					
		01.79-	01.79	**110234**	14	80					
Cutlass 5.7 Cruiser Brougham		01.80-	01.81	**110505**	14	75	01.80-	01.81	**110220**	12	
		01.80-	01.81	**110235**	14	80					
		01.80-	01.81	**110233**	14	63					
Cutlass 5.7 LS		01.80-	01.81	**110233**	14	63	01.80-	01.81	**110220**	12	
		01.80-	01.81	**110505**	14	75					
		01.80-	01.81	**110235**	14	80					
Cutlass 5.7 Salon		01.85-	01.85	**110471**	14	94	01.80-	01.80	**110220**	12	
		01.85-	01.85	**110508**	14	78					
		01.80-	01.80	**110505**	14	75					
		01.80-	01.80	**110235**	14	80					
		01.80-	01.80	**110233**	14	63					
Cutlass 5.7 Supreme		01.83-	01.85	**110471**	14	94	01.79-	01.82	**110220**	12	
		01.83-	01.85	**110508**	14	78					
		01.79-	01.83	**110505**	14	75					
		01.79-	01.82	**110233**	14	63					
		01.80-	01.82	**110235**	14	80					
		01.79-	01.79	**110234**	14	80					
Cutlass 5.7 Supreme Brougham		01.83-	01.85	**110471**	14	94	01.79-	01.82	**110220**	12	
		01.83-	01.85	**110508**	14	78					
		01.79-	01.83	**110505**	14	75					
		01.80-	01.82	**110235**	14	80					
		01.79-	01.82	**110233**	14	63					
		01.79-	01.79	**110234**	14	80					
Cutlass 6.6		01.77-		**110234**	14	80	01.65-	01.68	**110218**	12	
		01.68-	01.68	**110505**	14	75					
		01.65-	01.68	**110215#**	14	90					
		01.65-	01.68	**110075**	14	60					
Cutlass 6.6 S		01.77-	01.77	**110505**	14	75	01.77-	01.77	**110218**	12	
		01.77-	01.77	**110234**	14	80					
Cutlass 6.6 Salon		01.77-	01.77	**110505**	14	75	01.77-	01.77	**110218**	12	
		01.77-	01.77	**110234**	14	80					
Cutlass 6.6 Supreme		01.77-	01.77	**110505**	14	75	01.77-	01.77	**110218**	12	
		01.77-	01.77	**110234**	14	80					
Cutlass 6.6 Supreme Brougham		01.77-	01.77	**110505**	14	75	01.77-	01.77	**110218**	12	
		01.77-	01.77	**110234**	14	80					
Cutlass 6.6 Turnpike Cruiser		01.67-	01.67	**110215#**	14	90	01.67-	01.67	**110218**	12	
		01.67-	01.67	**110075**	14	60					
Cutlass 7.5		01.70-	01.75	**110505**	14	75	01.70-	01.75	**110218**	12	
Cutlass 7.5 S		01.71-	01.76	**110505**	14	75	01.71-	01.76	**110218**	12	
Cutlass 7.5 Salon		01.75-	01.76	**110505**	14	75	01.75-	01.76	**110218**	12	
Cutlass 7.5 Supreme		01.71-	01.76	**110505**	14	75	01.71-	01.76	**110218**	12	
Cutlass 7.5 Supreme Brougham		01.76-	01.76	**110505**	14	75	01.76-	01.76	**110218**	12	
Cutlass 7.5 Supreme Cruiser		01.74-	01.76	**110505**	14	75	01.74-	01.76	**110218**	12	
CUTLASS CIERA 3.1 SL	[L82]						10.92-	12.96	**112911**	12	1.6
Delmont 5.7 88		01.68-	01.68	**110215#**	14	90					
		01.68-	01.68	**110075**	14	60					
Delmont 88 5.4		01.67-	01.67	**110215#**	14	90	01.67-	01.67	**110217**		
		01.67-	01.67	**110075**	14	60					
Delmont 88 5.4 Holiday		01.67-	01.67	**110215#**	14	90	01.67-	01.67	**110217**		
		01.67-	01.67	**110075**	14	60					
Delmont 88 7.0		01.67-	01.67	**110215#**	14	90	01.67-	01.67	**110218**	12	
		01.67-	01.67	**110075**	14	60					
Delmont 88 7.0 Holiday		01.67-	01.67	**110215#**	14	90	01.67-	01.67	**110218**	12	
		01.67-	01.67	**110075**	14	60					
Delta 4.4 88		01.82-	01.82	**110235**	14	80	01.82-	01.82	**110414**	12	
		01.82-	01.82	**110505**	14	75					
Delta 4.4 88 Royale		01.81-		**110505**	14	75					
		01.81-		**110235**	14	80					
Delta 4.4 88 Royale Brougham		01.81-		**110505**	14	75					
		01.81-		**110235**	14	80					
Delta 88 3.0 Royale							01.86-	01.86	**110221**	12	1.2
Delta 88 3.0 Royale Brougham							01.86-	01.86	**110221**	12	1.2
Delta 88 3.8							01.99-	01.99	**112903#**	12	1.4
		01.77-	01.83	**110505**	14	75	01.77-	01.83	**110217**		
		01.83-	01.83	**110508**	14	78					
		01.83-	01.83	**110471**	14	94					
		01.83-	01.83	**110235**	14	80					
		01.77-	01.82	**110234**	14	80					
Delta 88 3.8 Royale							01.96-	01.98	**112898**	12	1.6
		01.95-	01.95	**112892#**	14	124	01.86-	01.95	**110221**	12	1.2
							01.77-	01.85	**110217**		
		01.88-	01.94	**112638#**	14	100/105					
		01.88-	01.94	**111220**	14	105					
		01.92-	01.92	**112885#**	14	140					
		01.77-	01.85	**110505**	14	75					
		01.83-	01.85	**110235**	14	80					
		01.83-	01.85	**110471**	14	94					
		01.83-	01.85	**110508**	14	78					
		01.77-	01.82	**110234**	14	80					
Delta 88 3.8 Royale Brougham							01.86-	01.91	**110221**	12	1.2
		01.88-	01.91	**112638#**	14	100/105	01.80-	01.85	**110217**		
		01.88-	01.91	**111220**	14	105					
		01.80-	01.85	**110505**	14	75					
		01.80-	01.85	**110235**	14	80					
		01.83-	01.85	**110471**	14	94					
		01.83-	01.85	**110508**	14	78					
Delta 88 3.8 Royale Brougham LS		01.84-	01.84	**110471**	14	94	01.84-	01.84	**110217**		
		01.84-	01.84	**110505**	14	75					
		01.84-	01.84	**110508**	14	78					

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Delta 88 3.8 Royale LS							01.96- 01.98	**112898**	12	1.6
	01.95- 01.95	**112892#**	14	124			01.92- 01.95	**110221**	12	1.2
	01.92- 01.94	**112638#**	14	100/105						
	01.92- 01.94	**111220**	14	105						
	01.92- 01.92	**112885#**	14	140						
Delta 88 3.8 Royale LSS	01.95- 01.95	**112892#**	14	124			01.95- 01.95	**110221**	12	1.2
Delta 88 3.8 Super Royale LS							01.95- 01.95	**112898**	12	1.6
Delta 88 3.8 Super Royale LSS							01.95- 01.95	**112898**	12	1.6
Delta 88 4.3	01.77- 01.82	**110505**	14	75			01.77- 01.79	**110217**		
	01.80- 01.82	**110235**	14	80						
	01.77- 01.79	**110234**	14	80						
Delta 88 4.3 Royale	01.77- 01.82	**110505**	14	75			01.77- 01.79	**110217**		
	01.80- 01.82	**110235**	14	80						
	01.77- 01.79	**110234**	14	80						
Delta 88 4.3 Royale Brougham	01.80- 01.82	**110505**	14	75						
	01.80- 01.82	**110235**	14	80						
Delta 88 4.4 Royale	01.82- 01.82	**110235**	14	80			01.82- 01.82	**110414**	12	
	01.82- 01.82	**110505**	14	75						
Delta 88 4.4 Royale Brougham	01.82- 01.82	**110505**	14	75			01.82- 01.82	**110414**	12	
	01.82- 01.82	**110235**	14	80						
Delta 88 4.9	01.79- 01.79	**110505**	14	75						
	01.79- 01.79	**110234**	14	80						
Delta 88 4.9 Royale	01.79- 01.79	**110505**	14	75						
	01.79- 01.79	**110234**	14	80						
Delta 88 5.0	01.80- 01.83	**110505**	14	75						
	01.80- 01.83	**110235**	14	80						
Delta 88 5.0 Royale	01.84- 01.85	**110508**	14	78			01.80- 01.81	**110414**	12	
	01.80- 01.83	**110235**	14	80						
	01.80- 01.83	**110505**	14	75						
Delta 88 5.0 Royale Brougham	01.84- 01.85	**110508**	14	78						
	01.80- 01.83	**110235**	14	80						
	01.80- 01.83	**110505**	14	75						
Delta 88 5.0 Royale Brougham LS	01.84- 01.85	**110508**	14	78						
Delta 88 5.4	01.67- 01.67	**110215#**	14	90			01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60						
Delta 88 5.4 Holiday	01.67- 01.67	**110215#**	14	90			01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60						
Delta 88 5.7	01.68- 01.80	**110505**	14	75			01.80- 01.80	**110218**	12	
	01.80- 01.80	**110235**	14	80			01.77- 01.77	**110216**	12	1.4
	01.77- 01.77	**110234**	14	80			01.68- 01.79	**110217**		
	01.91- 01.92	**112629**	14	100/105						
	01.72- 01.75	**110233**	14	63						
	01.68- 01.71	**110215#**	14	90						
	01.68- 01.71	**110075**	14	60						
Delta 88 5.7 Custom	01.68- 01.70	**110215#**	14	90			01.68- 01.70	**110217**		
	01.68- 01.70	**110075**	14	60						
	01.68- 01.70	**110505**	14	75						
Delta 88 5.7 Royale	01.70- 01.80	**110505**	14	75			01.80- 01.80	**110218**	12	
	01.80- 01.80	**110235**	14	80			01.77- 01.77	**110216**	12	1.4
	01.77- 01.77	**110234**	14	80			01.70- 01.79	**110217**		
	01.91- 01.92	**112629**	14	100/105						
	01.72- 01.75	**110233**	14	63						
	01.70- 01.70	**110215#**	14	90						
	01.70- 01.70	**110075**	14	60						
Delta 88 5.7 Royale Brougham	01.80- 01.80	**110505**	14	75			01.80- 01.80	**110218**	12	
	01.80- 01.80	**110235**	14	80						
Delta 88 5.7	01.78- 01.83	**110505**	14	75			01.78- 01.82	**110220**	12	
	01.83- 01.83	**110471**	14	94						
	01.80- 01.82	**110235**	14	80						
	01.78- 01.79	**110234**	14	80						
Delta 88 5.7 Royale	01.83- 01.85	**110471**	14	94			01.78- 01.82	**110220**	12	
	01.84- 01.85	**110508**	14	78						
	01.78- 01.83	**110505**	14	75						
	01.80- 01.82	**110235**	14	80						
	01.78- 01.79	**110234**	14	80						
Delta 88 5.7 Royale Brougham	01.83- 01.85	**110471**	14	94			01.80- 01.82	**110220**	12	
	01.84- 01.85	**110508**	14	78						
	01.80- 01.83	**110505**	14	75						
	01.80- 01.82	**110235**	14	80						
Delta 88 5.7 Royale Brougham LS	01.84- 01.85	**110508**	14	78						
	01.84- 01.85	**110471**	14	94						
Delta 88 6.6	01.75- 01.79	**110234**	14	80			01.77- 01.79	**110218**	12	
	01.75- 01.79	**110505**	14	75						
Delta 88 6.6 Royale	01.75- 01.79	**110505**	14	75			01.77- 01.79	**110218**	12	
	01.75- 01.79	**110234**	14	80						
Delta 88 7.0	01.65- 01.67	**110215#**	14	90			01.65- 01.67	**110218**	12	
	01.65- 01.67	**110075**	14	60						
Delta 88 7.0 Holiday	01.65- 01.67	**110215#**	14	90			01.65- 01.67	**110218**	12	
	01.65- 01.67	**110075**	14	60						
Delta 88 7.5	01.72- 01.76	**110505**	14	75			01.68- 01.76	**110218**	12	
	01.72- 01.76	**110233**	14	63						
	01.68- 01.71	**110215#**	14	90						
	01.68- 01.71	**110075**	14	60						
Delta 88 7.5 Custom	01.68- 01.71	**110215#**	14	90			01.68- 01.71	**110218**	12	
	01.68- 01.71	**110075**	14	60						
Delta 88 7.5 Royale	01.70- 01.76	**110505**	14	75			01.70- 01.76	**110218**	12	
	01.72- 01.76	**110233**	14	63						
	01.70- 01.71	**110215#**	14	90						
	01.70- 01.71	**110075**	14	60						
Dynamic 6.5	01.60- 01.64	**110215#**	14	90						
	01.60- 01.64	**110075**	14	60						
Dynamic 7.0	01.65- 01.66	**110215#**	14	90			01.65- 01.66	**110218**	12	
	01.65- 01.66	**110075**	14	60						
Dynamic 7.0 Holiday	01.65- 01.66	**110215#**	14	90			01.65- 01.66	**110218**	12	
	01.65- 01.66	**110075**	14	60						
F 85 3.5	01.61- 01.63	**110215#**	14	90						
	01.61- 01.63	**110075**	14	60						
F 85 3.7	01.64- 01.65	**110215#**	14	90			01.64- 01.65	**110217**		
	01.64- 01.65	**110075**	14	60						
F 85 4.1	01.66- 01.71	**110215#**	14	90			01.66- 01.71	**110217**		
	01.66- 01.71	**110075**	14	60						
F 85 4.1 Holiday	01.66- 01.66	**110215#**	14	90			01.66- 01.66	**110217**		
	01.66- 01.66	**110075**	14	60						
F 85 5.4	01.64- 01.67	**110215#**	14	90			01.64- 01.67	**110217**		
	01.64- 01.67	**110075**	14	60						
F 85 5.4 Holiday	01.66- 01.66	**110215#**	14	90			01.66- 01.66	**110217**		
	01.66- 01.66	**110075**	14	60						
F 85 5.7	01.68- 01.72	**110233**	14	63			01.68- 01.72	**110217**		
	01.68- 01.72	**110505**	14	75						
	01.68- 01.71	**110215#**	14	90						
	01.68- 01.71	**110075**	14	60						
F 85 6.6	01.65- 01.66	**110215#**	14	90			01.65- 01.66	**110218**	12	
	01.65- 01.66	**110075**	14	60						

F 85 7.5	01.72-	01.72	**110233**	14	63	01.70-	01.72	**110218**	12		
	01.72-	01.72	**110505**	14	75						
	01.70-	01.70	**110215#**	14	90						
	01.70-	01.70	**110075**	14	60						
Fiesta 6.5	01.63-	01.63	**110215#**	14	90						
	01.63-	01.63	**110075**	14	60						
Firenza 1.8						01.82-	01.86	**112909#**	12		
	01.82-	01.86	**110235**	14	80						
	01.82-	01.86	**110505**	14	75						
Firenza 1.8 LC	01.86-	01.86	**110508**	14	78	01.86-	01.86	**112909#**	12		
	01.86-	01.86	**110471**	14	94						
Firenza 1.8 LX						01.82-	01.86	**112909#**	12		
	01.82-	01.86	**110235**	14	80						
	01.82-	01.86	**110505**	14	75						
Firenza 1.8 S						01.82-	01.86	**112909#**	12		
	01.82-	01.86	**110235**	14	80						
	01.82-	01.86	**110505**	14	75						
Firenza 1.8 SX						01.82-	01.85	**112909#**	12		
	01.82-	01.85	**110235**	14	80						
	01.82-	01.85	**110505**	14	75						
Firenza 2.0						01.87-	01.88	**112909#**	12		
	01.83-	01.86	**110492**	14	108						
Firenza 2.0 LC						01.87-	01.87	**112909#**	12		
	01.86-	01.86	**110492**	14	108						
Firenza 2.0 LX						01.87-	01.87	**112909#**	12		
	01.83-	01.86	**110492**	14	108						
Firenza 2.0 S						01.83-	01.86	**112911**	12	1.6	
	01.83-	01.86	**110492**	14	108	01.87-	01.87	**112909#**	12		
Firenza 2.0 SX	01.83-	01.85	**110492**	14	108						
Firenza 2.8	01.85-	01.85	**110471**	14	94	01.85-	01.85	**112911**	12	1.6	
	01.85-	01.85	**110505**	14	75						
Firenza 2.8 GT	01.86-	01.87	**110471**	14	94	01.86-	01.87	**112911**	12	1.6	
	01.86-	01.87	**110505**	14	75						
Firenza 2.8 LX	01.85-	01.85	**110505**	14	75	01.85-	01.85	**112911**	12	1.6	
	01.85-	01.85	**110471**	14	94						
Firenza 2.8 S	01.85-	01.85	**110505**	14	75	01.85-	01.85	**112911**	12	1.6	
	01.85-	01.85	**110471**	14	94						
Firenza 2.8 SX	01.85-	01.85	**110505**	14	75	01.85-	01.85	**112911**	12	1.6	
	01.85-	01.85	**110471**	14	94						
Intrigue 3.5	01.99-	01.02	**112852#**	14	125	01.99-	01.02	**112908#**	12	1.7	
Intrigue 3.8						01.98-	01.99	**112901#**	12	1.5	
	01.98-	01.99	**112867#**	14	105	01.98-	01.99	**112903#**	12	1.4	
Jetstar 5.4 88	01.64-	01.66	**110215#**	14	90	01.64-	01.66	**110217**			
	01.64-	01.66	**110075**	14	60						
Jetstar 5.4 88 Holiday	01.64-	01.66	**110215#**	14	90	01.64-	01.66	**110217**			
	01.64-	01.66	**110075**	14	60						
Jetstar 6.5 88	01.64-	01.64	**110215#**	14	90						
	01.64-	01.64	**110075**	14	60						
Jetstar 6.5 88 Holiday	01.64-	01.64	**110215#**	14	90						
	01.64-	01.64	**110075**	14	60						
Jetstar 7.0 88	01.65-	01.65	**110215#**	14	90	01.65-	01.65	**110218**	12		
	01.65-	01.65	**110075**	14	60						
Jetstar 7.0 88 Holiday	01.65-	01.65	**110215#**	14	90	01.65-	01.65	**110218**	12		
	01.65-	01.65	**110075**	14	60						
LS3 3.8						01.96-	01.96	**112901#**	12	1.5	
						01.96-	01.98	**112898**	12	1.6	
						01.99-	01.99	**112903#**	12	1.4	
LS3 3.8 Super						01.96-	01.99	**112898**	12	1.6	
Omega 2.5	01.80-	01.84	**110235**	14	80	01.80-	01.82	**110221**	12	1.2	
	01.80-	01.84	**110505**	14	75						
	01.83-	01.84	**110508**	14	78						
	01.83-		**110471**	14	94						
Omega 2.5 Brougham	01.80-	01.84	**110505**	14	75	01.80-	01.82	**110221**	12	1.2	
	01.80-	01.84	**110235**	14	80						
	01.83-	01.84	**110508**	14	78						
	01.83-		**110471**	14	94						
Omega 2.8	01.80-	01.84	**110505**	14	75	01.80-	01.84	**110221**	12	1.2	
	01.80-	01.84	**110235**	14	80						
Omega 2.8 Brougham	01.80-	01.84	**110505**	14	75	01.80-	01.84	**110221**	12	1.2	
	01.80-	01.84	**110235**	14	80	01.82-	01.84	**112911**	12	1.6	
	01.83-	01.84	**110508**	14	78						
Omega 3.8	01.77-	01.79	**110505**	14	75	01.77-	01.79	**110217**			
Omega 3.8 Brougham	01.77-	01.79	**110505**	14	75	01.77-	01.79	**110217**			
Omega 3.8 F85	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**			
Omega 4.1	01.73-	01.76	**110505**	14	75	01.73-	01.76	**110217**			
Omega 4.1 Brougham	01.76-	01.76	**110505**	14	75	01.76-	01.76	**110216**	12	1.4	
						01.76-	01.76	**110217**			
Omega 4.1 F85	01.76-		**110505**	14	75	01.76-		**110217**			
						01.76-		**110216**	12	1.4	
Omega 4.1 Salon	01.75-	01.75	**110505**	14	75	01.75-	01.75	**110217**			
						01.75-	01.75	**110216**	12	1.4	
Omega 4.3	01.75-	01.77	**110505**	14	75	01.75-	01.77	**110217**			
Omega 4.3 Brougham	01.76-	01.77	**110505**	14	75	01.76-	01.77	**110217**			
Omega 4.3 F85	01.76-		**110505**	14	75	01.76-		**110217**			
Omega 4.3 Salon	01.75-	01.75	**110505**	14	75	01.75-	01.75	**110217**			
Omega 5.0	01.77-	01.79	**110505**	14	75	01.77-	01.79	**110216**	12	1.4	
						01.77-	01.79	**110798**	12	1.5	
Omega 5.0 Brougham	01.77-	01.79	**110505**	14	75	01.77-	01.79	**110798**	12	1.5	
						01.77-	01.79	**110216**	12	1.4	
Omega 5.0 F85	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110798**	12	1.5	
						01.77-	01.77	**110216**	12	1.4	
Omega 5.7	01.75-	01.76	**110233**	14	63	01.77-	01.77	**110218**	12		
	01.73-	01.79	**110505**	14	75	01.77-	01.79	**111258**	12		
						01.77-	01.79	**110216**	12	1.4	
						01.73-	01.76	**110217**			
Omega 5.7 Brougham	01.76-	01.79	**110505**	14	75	01.77-	01.79	**111258**	12		
	01.76-	01.76	**110233**	14	63	01.77-	01.79	**110216**	12	1.4	
						01.76-	01.76	**110217**			
						01.77-	01.77	**110218**	12		
Omega 5.7 F85	01.76-	01.77	**110505**	14	75	01.77-	01.77	**111258**	12		
	01.91-	01.92	**112629**	14	100/105	01.76-	01.76	**110217**			
	01.76-	01.76	**110233**	14	63	01.77-	01.77	**110216**	12	1.4	
Omega 5.7 Salon	01.75-	01.75	**110233**	14	63	01.75-	01.75	**110217**			
	01.75-	01.75	**110505**	14	75						
Regency 3.8						01.97-	01.98	**112898**	12	1.6	
	01.95-	12.95	**112892#**	14	124	01.97-	01.98	**112901#**	12	1.5	
	01.91-	12.92	**112885#**	14	140						
	01.78-	01.80	**110234**	14	80						
Silhouette 3.1						01.90-	01.94	**112911**	12	1.6	
	01.90-	01.94	**111388**	14	100/105						
Silhouette 3.4						01.97-	01.00	**112900**	12	1.4	
	01.98-	01.00	**112874**	14	140	01.96-	01.96	**112911**	12	1.6	
	01.96-	01.97	**112875#**	14	140						

OLDSMOBILE *Continued*

Silhouette 3.8								01.92-	01.95	**110221**	12	1.2
	01.92-	01.95	**112638#**	14	100/105							
	01.92-	01.95	**111220**	14	105							
	01.92-	01.95	**112884**	14	140							
Starfire 2.3	01.76-	01.77	**110492**	14	108							
	01.76-	01.77	**110505**	14	75							
	01.76-	01.77	**110233**	14	63							
Starfire 2.3 SX	01.76-	01.77	**110233**	14	63							
	01.76-	01.77	**110505**	14	75							
	01.76-	01.77	**110492**	14	108							
Starfire 2.5	01.78-	01.80	**110505**	14	75			01.78-	01.80	**110414**	12	
Starfire 2.5 SX	01.78-	01.80	**110505**	14	75			01.78-	01.80	**110414**	12	
Starfire 3.8	01.75-	01.80	**110505**	14	75			01.75-	01.77	**110217**		
Starfire 3.8 SX	01.76-	01.80	**110505**	14	75			01.76-	01.77	**110217**		
Starfire 5.0	01.77-	01.79	**110505**	14	75			01.77-	01.79	**110216**	12	1.4
								01.77-	01.79	**110798**	12	1.5
Starfire 5.0 SX	01.77-	01.79	**110505**	14	75			01.77-	01.79	**110798**	12	1.5
								01.77-	01.79	**110216**	12	1.4
Starfire 6.5	01.61-	01.64	**110215#**	14	90							
	01.61-	01.64	**110075**	14	60							
Starfire 7.0	01.65-	01.66	**110215#**	14	90			01.65-	01.66	**110218**	12	
	01.65-	01.66	**110075**	14	60							
Super 88 6.5	01.60-	01.64	**110215#**	14	90							
	01.60-	01.64	**110075**	14	60							
Toronado 3.8								01.88-	01.92	**110221**	12	1.2
Toronado 3.8 Brougham												
	01.86-	01.86	**110235**	14	80							
Toronado 3.8 Trofeo								01.88-	01.92	**110221**	12	1.2
Toronado 4.1	01.84-		**110235**	14	80							
	01.84-		**110492**	14	108							
Toronado 4.1 Brougham	01.81-	01.84	**110235**	14	80							
Toronado 5.0	01.80-		**110235**	14	80							
	01.80-		**110505**	14	75							
	01.91-	01.93	**112629**	14	100/105							
	01.84-		**110508**	14	78							
Toronado 5.0 Brougham	01.80-	01.85	**110235**	14	80							
	01.80-	01.85	**110505**	14	75							
Toronado 5.7	01.79-		**110505**	14	75							
	01.79-		**110234**	14	80							
	01.91-	01.92	**112629**	14	100/105							
	01.80-		**110235**	14	80							
Toronado 5.7 Brougham	01.79-	01.80	**110505**	14	75							
	01.79-	01.80	**110234**	14	80							
Toronado 5.7 XSR	01.91-	01.92	**112629**	14	100/105							
Toronado 5.7	01.79-		**110505**	14	75							
	01.79-		**110234**	14	80							
	01.91-	01.92	**112629**	14	100/105							
	01.80-		**110235**	14	80							
	01.84-		**110508**	14	78							
	01.85-		**110471**	14	94							
Toronado 5.7 Brougham	01.79-	01.85	**110505**	14	75							
	01.79-	01.85	**110234**	14	80							
Toronado 6.6	01.78-	01.78	**110505**	14	75			01.78-	01.78	**110216**	12	1.4
	01.78-	01.78	**110234**	14	80							
Toronado 6.6 Brougham	01.77-	01.78	**110234**	14	80			01.77-	01.78	**110216**	12	1.4
	01.77-	01.78	**110505**	14	75							
Toronado 6.6 XSR	01.77-	01.77	**110234**	14	80			01.77-	01.77	**110216**	12	1.4
	01.77-	01.77	**110505**	14	75							
Toronado 7.0	01.66-	01.67	**110215#**	14	90							
	01.66-	01.67	**110075**	14	60							
Toronado 7.5	01.76-	01.76	**110234**	14	80			01.68-	01.76	**110216**	12	1.4
	01.68-	01.76	**110505**	14	75							
	01.68-	01.71	**110215#**	14	90							
	01.68-	01.71	**110075**	14	60							
Toronado 7.5 Brougham	01.75-	01.76	**110505**	14	75			01.75-	01.76	**110216**	12	1.4
	01.75-	01.76	**110234**	14	80							
Vista 5.7 Cruiser	01.68-	01.77	**110505**	14	75			01.68-	01.77	**110217**		
	01.76-	01.77	**110234**	14	80							
	01.91-	01.92	**112629**	14	100/105							
	01.72-	01.75	**110233**	14	63							
	01.68-	01.71	**110215#**	14	90							
	01.68-	01.71	**110075**	14	60							
Vista 6.6 Cruiser	01.77-	01.77	**110505**	14	75			01.77-	01.77	**110218**	12	
	01.77-	01.77	**110234**	14	80							
Vista 7.5 Cruiser	01.70-	01.76	**110505**	14	75			01.70-	01.76	**110218**	12	
	01.75-	01.76	**110234**	14	80							
	01.72-	01.74	**110233**	14	63							
	01.70-	01.71	**110215#**	14	90							
	01.70-	01.71	**110075**	14	60							
Vista Cruiser 3.7	01.64-	01.65	**110215#**	14	90							
	01.64-	01.65	**110075**	14	60							
Vista Cruiser 5.4	01.64-	01.67	**110215#**	14	90							
	01.64-	01.67	**110075**	14	60							
OMC												
MARINE												
Marine 2.5	01.84-	01.86	**111250**	14	42	DR						
Marine 3.0	01.84-	01.87	**111250**	14	42							
Marine 3.8	01.84-	01.85	**111250**	14	42							
Marine 4.3	01.84-	01.86	**111250**	14	42							
Marine 5.0	01.84-	01.86	**111250**	14	42							
Marine 5.7	01.84-	01.86	**111250**	14	42							
Various Models	01.85-		**111710**	14	65					**110216**	12	1.4
	01.81-	01.87	**111250**	14	42					**113014**	12	
	01.85-		**110959**	14	55			01.94-		**113525#**	12	
	01.85-		**110540**	14	55							
										112155		
										112154#	12	
										112157	12	
										112145	12	0.5
										111277	12	
										111786	12	1.7
										112232	12	2.4
Onan												
MOTORS												
Various Models										**112567**	12	
										113015	12	
										113016	12	
										113476	12	
										111011	12	2.0
										113141	12	0.8
										113128#	12	1.0
										112832	12	0.6

Opel

PASSENGER CARS EU

Admiral B 2.8	[28E]								07.71-	07.76	**111134**		
	[28H]								03.69-	07.76	**111134**		
Admiral B 2.8 S	[28S]								03.69-	01.78	**111134**		
		10.76-	01.78	**111178**	14	70							
Agila 1.0	[Z10XEP]	08.03-		**111824**	14	70			09.03-		**113276**	12	1.1
		09.07-		**114247**	14	75							
Agila 1.0 i 12V	[Z10XE]	09.00-		**111824**	14	70	Chas. -19P00893	09.00-			**111123**	12	0.9
	Chas. 1G021260-	09.00-		**111824**	14	70	Chas. 19P00894-	09.00-			**113276**	12	1.1
Agila 1.0 LPG	[K10B]	01.10-		**114247**	14	75							
Agila 1.2	[K12B]	11.10-		**114247**	14	75							
		09.07-		**114247**	14	75							
Agila 1.2 16V Twinport	[Z12XEP]	07.04-		**111824**	14	70			07.04-		**111123**	12	0.9
	[Z12XEP]								07.04-		**113276**	12	1.1
Agila 1.2 i 16V	[Z12XE]	09.00-		**111824**	14	70			09.99-		**111684**	12	1.4
									09.00-		**113276**	12	1.1
	Chas. 1G021260-	09.00-		**111824**	14	70			09.00-		**111123**	12	0.9
Agila 1.2 LPG	[K12B]	09.07-		**114247**	14	75							
Agila 1.3 CDTi	[Z13DT]	08.03-		**113720**	14	75			08.03-		**113719**	12	1.3
		08.03-		**113722**	14	90			08.03-		**113843**	12	1.1
	[Z13DTJ]	09.07-		**113720**	14	75							
		09.07-		**113722**	14	90							
Antara 3.2 V6		03.07-		**114235**	14	120							
Arena 1.9 Diesel	[F8Q600]								03.98-	08.01	**113481**	12	1.4
	[F8Q606]								03.98-	08.01	**113481**	12	1.4
Arena 2.5 Diesel	[S8U780]	03.98-	08.01	**111937**	14	75							
Ascona A 1.2 S	[12S]	04.72-	08.75	**110077**	14	50			04.72-	08.75	**110364**	12	0.65
		04.72-	08.75	**110925#**	14	45							
Ascona A 1.6	[16N]	06.71-	08.75	**111178**	14	70			10.70-	08.75	**110589**		
									10.70-	08.81	**110341**	12	0.8
Ascona A 1.6 Voyage	[16N]	06.71-	08.75	**111178**	14	70			01.71-	08.75	**110341**	12	0.8
									10.70-	08.75	**110589**		
	[16S]	06.71-	08.75	**111178**	14	70			01.71-	08.75	**110341**	12	0.8
									10.70-	08.75	**110589**		
Ascona A 1.6 S	[16S]								10.70-	08.75	**110589**		
									10.70-	08.75	**110341**	12	0.8
		06.71-	08.75	**111178**	14	70							
Ascona A 1.9 Voyage	[19S]	06.71-	08.75	**111178**	14	70			10.70-	08.75	**110589**		
									03.71-	08.75	**110341**	12	0.8
Ascona A 1.9 S	[19S]	06.71-	08.75	**111178**	14	70			03.71-	08.75	**110341**	12	0.8
									03.71-	08.75	**110589**		
Ascona B 1.2	[12N]	09.75-	02.79	**110925#**	14	45			08.76-	02.79	**110364**	12	0.65
		08.76-	02.79	**110077**	14	50							
		08.76-	02.79	**110971**	14	65							
Ascona B 1.2 S	[12S]	09.75-	02.79	**110077**	14	50			09.75-	02.79	**110364**	12	0.65
		09.75-	02.79	**110971**	14	65							
		09.75-	02.79	**110925#**	14	45							
Ascona B 1.3	[13N]	03.79-	08.81	**111656**	14	45			03.79-	08.81	**111055**	12	0.7
		03.79-	08.81	**113376**	14	55							
Ascona B 1.3 S	[13S]	08.79-	08.81	**111656**	14	45			08.79-	08.81	**111055**	12	0.7
		08.79-	08.81	**113376**	14	55							
Ascona B 1.6 N	[16N]								09.75-	08.81	**110792**	12	1.0 DR
		10.76-	08.81	**111178**	14	70			09.75-	08.81	**110589**		
									09.75-	08.81	**110341**	12	0.8 BO
Ascona B 1.6 S	[16S]								09.75-	08.81	**110589**		
									09.75-	08.81	**110341**	12	0.8 BO
									09.75-	08.81	**110792**	12	1.0 DR
		10.76-	08.81	**111178**	14	70							
Ascona B 1.9	[19N]								08.76-	08.81	**110589**		
									08.76-	08.81	**110341**	12	0.8 BO
		10.76-	08.81	**111178**	14	70			08.76-	08.81	**110792**	12	1.0 DR
Ascona B 1.9 S	[19S]								09.75-	08.81	**110792**	12	1.0 DR
									09.75-	08.81	**110589**		
									09.75-	08.81	**110341**	12	0.8 BO
		10.76-	08.81	**111178**	14	70							
Ascona B 2.0	[20E]								08.79-	08.81	**110341**	12	0.8 BO
		08.79-	08.81	**111178**	14	70			08.79-	08.81	**110589**		
									08.79-	08.81	**110792**	12	1.0 DR
	[20N]								08.77-	08.81	**110792**	12	1.0 DR
		08.77-	08.81	**111178**	14	70			08.77-	08.81	**110341**	12	0.8 BO
		08.77-	08.81	**113376**	14	55			08.77-	08.81	**110589**		
Ascona B 2.0 S	[20S]								08.77-	08.81	**110341**	12	0.8 BO
		08.77-	08.81	**111178**	14	70			08.77-	08.81	**110792**	12	1.0 DR
									08.77-	08.81	**110589**		
Ascona B 2.0 Diesel	[20D]	08.78-	08.81	**111656**	14	45			08.78-	08.81	**110779**	12	2.0
		08.78-	08.81	**113376**	14	55							
Ascona B 2.4 400	[24E]	08.79-	08.81	**111178**	14	70			07.80-	08.81	**110589**		
									08.79-	08.81	**110341**	12	0.8
									08.79-	08.81	**110792**	12	1.0
Ascona C 1.3	[13N]	09.81-	08.86	**111656**	14	45			09.81-	08.86	**111055**	12	0.7
		09.81-	08.86	**113376**	14	55							
		09.84-	08.86	**111166**	14	70							
Ascona C 1.3 S	[13S]	09.81-	08.88	**111656**	14	45			09.81-	08.88	**111055**	12	0.7
		09.81-	08.88	**113376**	14	55							
		09.84-	08.88	**111166**	14	70							
Ascona C 1.6	[16N]	09.81-	08.88	**110914**	14	45			09.81-	08.88	**111056**	12	0.8
		09.81-	08.88	**111168**	14	55							
		09.81-	08.88	**111800**	14	70							
	[16SV]								09.86-	08.88	**111123**	12	0.9
		09.86-	08.88	**111166**	14	70			09.86-	08.88	**111127**	12	1.4
		09.86-	08.88	**113376**	14	55							
Ascona C 1.6 i	[C16LZ]								09.86-	08.87	**111123**	12	0.9
		09.86-	08.87	**111166**	14	70			09.86-	08.87	**111127**	12	1.4
		09.86-	08.87	**113376**	14	55							
	[C16NZ]								08.87-	08.88	**111127**	12	1.4
		09.87-	08.88	**111166**	14	70			08.87-	08.88	**111123**	12	0.9
		09.87-	08.88	**113376**	14	55							
	[E16NZ]								09.87-	08.88	**111123**	12	0.9
		09.87-	08.88	**111166**	14	70			09.87-	08.88	**111127**	12	1.4
		09.87-	08.88	**113376**	14	55							
Ascona C 1.6 S	[16SH]	09.81-	08.86	**110914**	14	45			09.81-	08.86	**111056**	12	0.8
		09.81-	08.86	**111168**	14	55							
		09.81-	08.88	**111800**	14	70							
Ascona C 1.6 Diesel	[16D]	03.82-	08.88	**110972**	14	65			03.82-	08.88	**110839**	12	1.7
		09.84-	08.88	**112056**	14	70			03.82-	08.88	**111057**		
	[16DA]	03.82-	08.88	**110972**	14	65			03.82-	08.88	**110839**	12	1.7
		09.84-	08.88	**112056**	14	70			03.82-	08.88	**111057**		

OPEL *Continued*

Ascona C 1.8	[E18NV]		09.87-	08.88	**110914**	14	45		09.87-	08.88	**110847**	12	1.4	BO
			09.87-	08.88	**111168**	14	55		09.87-	08.88	**111122**	12	1.0	DR
			09.87-	08.88	**111800**	14	70							
	[S18NV]		01.85-	08.86	**110914**	14	45							
			01.85-	08.86	**111168**	14	55							
			01.85-	08.86	**111800**	14	70							
Ascona C 1.8 E	[C18NE]		01.85-	08.86	**110914**	14	45		01.85-	08.86	**111056**	12	0.8	
			01.85-	08.86	**111168**	14	55							
			01.85-	08.86	**111800**	14	70							
Ascona C 1.8 i	[18E]		09.82-	08.86	**110914**	14	45		09.82-	08.86	**111056**	12	0.8	
			09.82-	08.86	**111168**	14	55							
			09.82-	08.86	**111800**	14	70							
	[C18NE]		01.85-	08.86	**110914**	14	45		01.85-	08.86	**111056**	12	0.8	
			01.85-	08.86	**111168**	14	55							
			01.85-	08.86	**111800**	14	70							
Ascona C 2.0 GTi	[20SEH]		03.87-	08.88	**111168**	14	55		03.87-	08.88	**111122**	12	1.0	DR
			03.87-	08.88	**111800**	14	70		03.87-	08.88	**110847**	12	1.4	BO
Ascona C 2.0 i	[20NE]		09.86-	08.88	**111168**	14	55		09.86-	08.88	**110847**	12	1.4	BO
			09.86-	08.88	**111800**	14	70		09.86-	08.88	**111122**	12	1.0	DR
	[20SEH]		03.87-	08.88	**111168**	14	55		03.87-	08.88	**111122**	12	1.0	DR
			03.87-	08.88	**111800**	14	70		03.87-	08.88	**110847**	12	1.4	BO
	[C20NE]		09.86-	08.88	**111168**	14	55		09.86-	08.88	**110847**	12	1.4	BO
			09.86-	08.88	**111800**	14	70		09.86-	08.88	**111122**	12	1.0	DR
	[C20NEF]		08.87-	08.88	**111800**	14	70		08.87-	08.88	**111122**	12	1.0	DR
									08.87-	08.88	**110847**	12	1.4	BO
Astra F 1.4	[14NV]		09.91-	08.94	**111166**	14	70		09.91-	09.93	**111123**	12	0.9	
			09.91-	09.93	**111891**	14	70		09.97-		**111127**	12	1.4	
			09.91-		**112229**	14	70		09.91-	08.97	**111055**	12	0.7	
		PS	09.91-	08.92	**111170**	14	65							
	[14SE]		03.92-	08.92	**111170**	14	65		09.92-	09.98	**111123**	12	0.9	
			09.92-	09.98	**110077**	14	50							
			09.92-	09.98	**111166**	14	70							
			09.92-	09.98	**111891**	14	70							
		PS	09.92-		**111426**	14	100							
Astra F 1.4 i 16V	[X14NZ]		01.98-		**111891**	14	70		01.98-		**111123**	12	0.9	
		PS	01.98-		**112229**	14	70							
	[X14XE]		01.96-	02.98	**111426**	14	100	Ecotec	09.97-	09.00	**111684**	12	1.4	
			01.96-	02.98	**111732**	14	120		09.97-		**111127**	12	1.4	
			02.96-		**112229**	14	70		09.97-		**111123**	12	0.9	
			09.97-	03.01	**111990**	14	70							
			03.98-		**112416**	14	100							
Astra F 1.4 i	[C14NZ]		09.91-	01.99	**110077**	14	50		09.91-	01.98	**111127**	12	1.4	
			09.91-	08.94	**111166**	14	70		09.91-	01.98	**111123**	12	0.9	
			09.91-		**112229**	14	70		09.91-	03.96	**111055**	12	0.7	
			09.94-	01.98	**111891**	14	70							
			09.94-	01.98	**112689**	14	55							
		PS, Chas. P25..-,P30..-,P40..-	09.92-	01.98	**112229**	14								
		PS	09.91-	08.92	**111170**	14	65							
		PS	09.91-	01.98	**112229**	14	70							
		PS	09.92-	01.98	**111426**	14	100							
		Chas. S2500016-,S5000001-,S8000001-	09.94-	01.98	**111891**	14	70							
		Chas. S2500016-,S5000001-,S8000001-	09.94-	01.98	**112689**	14	55							
	[C14SE]		03.92-	09.98	**110077**	14	50		03.92-	09.98	**111127**	12	1.4	
			03.92-	08.94	**112775**	14	70		03.92-	09.98	**111123**	12	0.9	
			03.92-	02.98	**112805**	14	55		03.92-	03.96	**111055**	12	0.7	
			09.94-	02.98	**111891**	14	70							
		PS	03.92-	08.92	**111170**	14	65							
		PS	08.92-	02.98	**112229**	14	70							
		PS	09.92-		**111426**	14	100							
	[X14NZ]		01.98-		**111891**	14	70		01.98-		**111123**	12	0.9	
			01.98-		**112689**	14	55	Only X14NZ OHC	09.97-	08.00	**111684**	12	1.4	
		PS	01.98-		**112229**	14	70		09.91-		**111127**	12	1.4	
Astra F 1.4 Si	[C14SE]		03.92-	03.01	**110077**	14	50		03.92-	01.98	**111055**	12	0.7	
		PS	03.92-	08.92	**111170**	14	65		03.92-	01.98	**111127**	12	1.4	
		PS	08.92-	01.98	**112229**	14	70		03.92-	01.98	**111123**	12	0.9	
	[C14SE]		03.92-	08.94	**112775**	14	70							
			03.92-	01.98	**112805**	14	55							
			09.94-	01.98	**111891**	14	70							
Astra F 1.6	[16LZ2]		09.95-	09.98	**111426**	14	100		09.95-	09.98	**111698**			
			09.95-	09.98	**111732**	14	120							
			09.95-	09.98	**112229**	14	70							
			02.98-		**111990**	14	70							
Astra F 1.6 i 16V	[X16XEL]		08.94-	09.98	**110077**	14	50		09.94-		**111123**	12	0.9	
			09.94-		**112229**	14	70		09.94-		**111127**	12	1.4	
Astra F 1.6 i	[X16SZR]		09.91-	01.05	**110077**	14	50		09.91-	06.93	**111123**	12	0.9	
	[16LZ2]		09.94-	01.98	**111426**	14	100		09.95-	01.98	**111698**			
			09.94-	01.98	**111732**	14	120							
			09.95-	01.98	**112229**	14	70							
	[16NZR]		09.95-	09.98	**111891**	14	70		09.95-	09.98	**111123**	12	0.9	
		PS	09.95-	09.98	**111170**	14	65		09.95-	09.98	**111127**	12	1.4	
		PS	09.95-	09.98	**111426**	14	100							
	[C16NZ]		09.91-	01.98	**110077**	14	50		09.91-	08.94	**111055**	12	0.7	
			09.91-	08.94	**111166**	14	70		09.91-	08.94	**111123**	12	0.9	
			09.91-	08.94	**111732**	14	120		09.91-	08.94	**111127**	12	1.4	
			03.92-	08.94	**111891**	14	70							
		PS, Chas. - NA299999, - NE299999, - N2999999, - N4999999, - N5999999	09.91-	08.94	**111170**	14	65							
		PS	10.91-	08.92	**111170**	14	65							
		PS	03.92-	08.94	**112229**	14	70							
		PS	09.92-	08.94	**111426**	14	100							
	[C16SE]		09.91-	02.98	**112229**	14	70		03.92-	02.98	**111127**	12	1.4	
			03.92-	12.94	**110077**	14	50		03.92-	02.98	**111123**	12	0.9	
			03.92-	08.94	**111170**	14	65							
			03.92-	08.94	**112775**	14	70							
			09.94-	02.98	**111891**	14	70							
		PS, Chas. P25..-,P30..-,P40..-	09.92-	02.98	**112229**	14								
		PS	09.91-		**111170**	14	65							
		PS	09.92-		**111426**	14	100							
		Chas. S2500016-,S5000001-	09.94-	02.98	**111891**	14	70							
		Chas. -S2500015,-R5999999,-R8999999	03.92-	09.94	**112775**	14	70							

	[X16SZ]		09.92-	08.94	**112775**	14	70			09.92-	07.96	**111123**	12	0.9		
			03.93-	08.96	**110077**	14	50			09.92-	03.96	**111127**	12	1.4		
			08.94-	07.96	**111891**	14	70									
		PS, Chas. P25..-,P30..-,P40..-	09.92-	03.96	**112229**		14									
		PS	09.92-	03.96	**111170**	14	65									
		PS	09.92-	07.96	**112229**	14	70									
		Chas. -S2500015,-R5999999,-R8999999	09.92-	08.94	**112775**	14	70									
	[X16SZR]		09.91-	08.94	**111166**	14	70			09.91-	06.93	**111127**	12	1.4		
			09.94-	06.96	**111891**	14	70			09.95-	08.97	**111055**	12	0.7		
		PS	09.92-	06.93	**111426**	14	100			09.95-	08.00	**111684**	12	1.4		
		PS	09.92-	06.93	**112229**	14	70									
Astra F 1.7 Diesel	[17D]		12.91-		**111168**	14	55			12.91-	07.92	**111057**				
			12.91-	09.92	**111515**	14	70			08.92-	08.94	**110839**	12	1.7		
			12.91-	08.94	**112056**	14	70									
	[17DR]		12.91-	08.94	**112056**	14	70		Eng. 14292840-	07.92-	08.94	**110839**	12	1.7		
			07.92-	01.99	**111515**	14	70		Eng. -14292839	12.91-	07.92	**111057**				
					111426	14	100									
Astra F 1.7 TD	[X17DTL]		12.91-	03.96	**111186**	14	70	VP		08.94-		**110839**	12	1.7		
			08.94-	01.99	**111515**	14	70	VP								
			08.94-		**112056**	14	70									
		AC	04.96-		**111831**	14	100	VP								
Astra F 1.7 TDS	[17DT (TC4EE1)]		12.91-	01.98	**111186**	14	70			12.91-	03.96	**111274**	12	1.2		
			04.96-	01.98	**111515**	14	70		Eng. 997453-	12.91-	01.98	**111690**	12	1.1		
		Chas. T2000001-	04.96-	01.98	**111515**	14	70									
	[X17DT (TC4EE1)]		04.96-	01.98	**111515**	14	70			04.96-	01.98	**111690**	12	1.1		
		AC	04.96-	01.98	**111831**	14	100									
Astra F 1.8 16V	[18SE]		09.95-	09.96	**112229**	14	70			09.95-	09.96	**111848**	12	1.0		
	[C18SEL]		09.95-	08.97	**112229**	14	70			09.95-	08.97	**111848**	12	1.0		
	[18SE]		09.95-	09.96	**111426**	14	100									
			09.95-	09.96	**111732**	14	120									
	[C18SEL]		09.95-	08.97	**111426**	14	100									
			09.95-	08.97	**111732**	14	120									
Astra F 1.8 i 16V	[X18XE]		09.95-	09.98	**111732**	14	120			04.96-	04.98	**111848**	12	1.0		
	[C18XEL]		07.94-	02.98	**111732**	14	120			07.94-	03.96	**111848**	12	1.0		
	[C18XE]		09.92-	02.98	**111426**	14	100			09.93-	02.98	**111848**	12	1.0		
			09.92-	02.98	**111732**	14	120									
			03.93-	02.98	**112229**	14	70									
			06.93-	01.98	**111514**	14	100									
	[C18XEL]		07.94-	03.96	**111426**	14	100									
			07.94-	01.98	**111514**	14	100									
			07.94-	03.96	**112229**	14	70									
		PS	09.94-	03.96	**112229**	14	70									
	[X18XE]		07.94-	01.98	**111514**	14	100									
			04.96-	04.98	**111426**	14	100									
			04.96-	04.98	**112229**	14	70									
		PS	04.96-	02.98	**112229**	14	70									
Astra F 1.8 i	[C18NZ]		09.91-	08.92	**111169**	14	70			01.95-	02.98	**111698**				
			09.91-	02.98	**111426**	14	100			09.91-	12.94	**111122**	12	1.0	DR	
			09.91-	01.98	**111514**	14	100			09.91-	12.94	**110847**	12	1.4	BO	
			09.91-	02.98	**111732**	14	120									
			09.91-		**112229**	14	70									
		Chas. P250.-,P300.-,P400.-,P500.-,P600.-,P810.-	09.92-	02.98	**112229**	14	70									
Astra F 2.0 GSi 16V	[C20XE]		09.91-	02.98	**111426**	14	100			09.91-	12.94	**110847**	12	1.4	BO	
			09.91-	02.98	**111732**	14	120			09.91-	12.94	**111122**	12	1.0	DR	
			09.91-	02.98	**112056**	14	70			01.95-	02.98	**111698**				
			09.91-	02.98	**112229**	14	70									
		PS	09.91-		**112229**	14	70									
Astra F 2.0 i 16V	[C20XE]		09.91-		**111426**	14	100			09.91-	12.94	**111122**	12	1.0	DR	
			09.91-		**111732**	14	120			09.91-	12.94	**110847**	12	1.4	BO	
			09.91-		**112056**	14	70			01.95-	01.98	**111698**				
			09.91-		**112229**	14	70									
	[X20XEV]		01.95-		**111426**	14	100			01.95-		**111848**	12	1.0		
			01.95-		**111732**	14	120									
			01.95-		**112229**	14	70									
			02.95-	09.98	**111514**	14	100									
			02.98-		**111990**	14	70									
			03.98-		**112416**	14	100									
		PS	01.95-		**112229**	14	70									
Astra F 2.0 i	[C20NE]		09.91-	08.92	**111169**	14	70			09.91-	12.94	**111122**	12	1.0	DR	
			09.91-	02.98	**111426**	14	100			01.95-	02.98	**111698**				
			09.91-	09.98	**111514**	14	100			09.91-	12.94	**110847**	12	1.4	BO	
			09.91-	02.98	**111732**	14	120									
			09.91-	02.98	**112229**	14	70									
		Chas. P250.-,P300.-,P400.-,P500.-,P600.-,P810.-	09.92-	02.98	**112229**	14	70									
Astra G 1.2 16V	[X12XE]		02.98-		**111824**	14	70			02.98-		**113276**	12	1.1		
										02.98-		**111123**	12	0.9		
Astra G 1.2 i 16V	[X12XE]									09.98-		**111123**	12	0.9		
			09.98-		**111824**	14	70			09.98-		**113276**	12	1.1		
										09.97-	09.00	**111684**	12	1.4		
	[Z12XE]		09.00-		**111824**	14	70		Ecotec	09.00-		**111684**	12	1.4		
										09.00-		**113276**	12	1.1		
		Chas. 12000001-,15000001-,16000001-,18000001-														
Astra G 1.4 i 16V	[X14XE]		02.98-		**111990**	14	70			02.98-		**113276**	12	1.1		
			02.98-		**112416**	14	100			02.98-		**111123**	12	0.9		
	[Z14XE]		02.98-		**111990**	14	70			02.98-		**111123**	12	0.9		
			02.98-		**112416**	14	100			02.98-		**113276**	12	1.1		
									Ecotec	09.00-		**111684**	12	1.4		
Astra G 1.6	[Z16XEP]		01.03-	10.05	**114431**	14	120			03.03-		**111123**	12	0.9		
										03.03-		**113276**	12	1.1		
Astra G 1.6 16V	[Z16XEP]		03.00-	05.05	**114431**	14	120			03.00-		**111123**	12	0.9		
	[X16XEL]		02.98-		**111990**	14	70			02.98-		**111123**	12	0.9		
			02.98-		**112416**	14	100			02.98-		**113276**	12	1.1		
Astra G 1.6 i 16V	[X16XEL]		02.98-		**111990**	14	70			09.98-		**113276**	12	1.1		
			09.98-		**112416**	14	100			02.98-		**111123**	12	0.9		
	[Z16XE]		02.98-		**111990**	14	70			02.98-		**111123**	12	0.9		
			02.98-		**112416**	14	100			02.98-		**113276**	12	1.1		
Astra G 1.6 i	[Z16SE]		09.00-		**111990**	14	70			09.00-		**113276**	12	1.1		
			09.00-		**112416**	14	100			09.00-		**111123**	12	0.9		
	[X16SZR]		02.98-		**111990**	14	70			02.98-		**111123**	12	0.9		
			02.98-		**112416**	14	100			02.98-		**113276**	12	1.1		
	[Z16SE]									09.00-		**113266**				
Astra G 1.6 Twinport	[Z16XEP]		12.02-	01.05	**114431**	14	120			03.03-	06.04	**111123**	12	0.9		
										03.03-	06.04	**113276**	12	1.1		
Astra G 1.6	[Z16YNG]									09.02-		**111684**	12	1.4		
										09.02-	06.04	**113276**	12	1.1		
Astra G 1.7 CDTi	[Z17DTL]		03.03-	06.04	**112271**	14	100			03.03-	06.04	**112320**	12	1.4		

OPEL *Continued*

Astra G 1.7 DTi 16V	[Y17DT]		02.00-	**112272**	14	70		02.00-	**112320**	12	1.4
	[Y17DT]		02.00-	**112271**	14	100					
		AC	02.00-	**112271**	14	100					
Astra G 1.7 TD	[X17DTL]		02.98-	**112720**	14	100		02.98-	**110839**	12	1.7
			02.98-	**112077#**	14	70					
Astra G 1.8 16V	[X18XE1]		02.98-	**111990**	14	70		02.98-	**112431**	12	1.1
			02.98-	**112416**	14	100					
Astra G 1.8 i 16V	[X18XE1]		02.98-	**111990**	14	70		03.98-	**112431**	12	1.1
			09.98-	**112416**	14	100		09.98-	**113276**	12	1.1
	[Z18XE]		09.00-	**111990**	14	70		09.00-	**112431**	12	1.1
			09.00-	**112416**	14	100		09.00-	**113276**	12	1.1
Astra G 2.0	[Z20LER]		11.02-	**112416**	14	100		09.01- 06.04	**111848**	12	1.0
Astra G 2.0 OPC	[Z20LET]		09.02-	**112416**	14	100		09.02- 01.04	**111848**	12	1.0
Astra G 2.0 16V	[Z20LET]		03.02-	**112416**	14	100		03.02-	**111848**	12	1.0
	[X20XEV]		02.98-	**111990**	14	70		02.98-	**111848**	12	1.0
			02.98-	**112416**	14	100					
Astra G 2.0 i 16V	[X20XER]		11.99-	**112416**	14	100		11.99-	**111848**	12	1.0
	[X20XEV]		02.98-	**111990**	14	70		02.98-	**111848**	12	1.0
			09.98-	**112416**	14	100					
Astra G 2.0 Turbo 16V	[Z20LET]	Chas. Y6062241-	03.00-	**112416**	14	100		03.00-	**111848**	12	1.0
	[Z20LER]		11.02-	**112416**	14	100		09.00-	**111848**	12	1.0
	[Z20LET]		12.00-	**112416**	14	100					
Astra G 2.0 Diesel Di	[X20DTL]		01.99-	**112415**	14	120					
			01.99- 04.05	**113879**	14	100					
Astra G 2.0 Diesel	[X20DTL]		02.98-	**112415**	14	120		02.98-	**113674**	12	2.0
			02.98- 01.05	**113879**	14	100					
		A19									
	[Y20DTL]		02.98-	**112415**	14	120		02.98-	**113674**	12	2.0
			02.98- 01.05	**113879**	14	100					
		A19									
Astra G 2.0 DTi 16V	[X20DTH]		08.99- 06.04	**112415**	14	120		08.99-	**113674**	12	2.0
	[X20DTH]	A19									
	[Y20DTH]		08.99- 06.04	**112415**	14	120		08.99-	**113674**	12	2.0
		A19									
Astra G 2.2 i 16V	[Z22SE]		09.00-	**112423**				09.00- 05.05	**114341**	12	1.2
			09.00-	**113352**	14	120					
Astra G 2.2 DTi	[Y22DTR]		09.02-	**112415**	14	120		09.02-	**113674**	12	2.0
Astra H 1.3 CDTi	[Z13DTH]		08.05-	**113720**	14	75		08.05-	**113843**	12	1.1
			08.05-	**113722**	14	90		08.05-	**113719**	12	1.3
								08.05-	**113834**		
								08.05-	**114029**	12	1.8
Astra H 1.3 CDTi GTC	[Z13DTH]		01.06-	**113722**	14	90		01.06-	**113843**	12	1.1
								01.06-	**113719**	12	1.3
								01.06-	**114029**	12	1.8
Astra H 1.4	[Z14XEL]		04.04- 10.04	**111824**	14	70		04.04- 10.04	**113276**	12	1.1
	[Z14XEP]							03.04-	**111123**	12	0.9
Astra H 1.4 Twinport GTC	[Z14XEP]							03.05-	**111123**	12	0.9
Astra H 1.4 LPG	[Z14XEP]		08.09-	**111824**	14	70		08.09-	**113276**	12	1.1
Astra H 1.6	[Z16XEP]		03.04-	**114431**	14	120		03.04-	**113276**	12	1.1
	[Z16XER]		12.06-	**114431**	14	120					
Astra H 1.6 Ecotec	[Z16XER]		02.07-	**114431**	14	120					
Astra H 1.6 GTC	[Z16XER]		12.06-	**114431**	14	120					
Astra H 1.6 Twinport	[Z16XEP]		08.04-	**114431**	14	120		08.04-	**113276**	12	1.1
Astra H 1.6 Twinport GTC	[Z16XEP]		03.05-	**114431**	14	120		03.05-	**113276**	12	1.1
Astra H 1.6 LPG	[Z16XER]		08.09-	**114431**	14	120					
Astra H 1.7 CDTi	[A17DTJ]							02.07-	**112320**	12	1.4
	[A17DTR]							02.07-	**112320**	12	1.4
	[D17DTL]		08.04-	**113956**	14	100		08.04-	**112320**	12	1.4
			08.04-	**114121**	14	110					
	[Z17DTH]		03.04-	**113956**	14	100	6204197	03.04-	**112320**	12	1.4
			03.04-	**114121**	14	110					
		AC	08.04-	**114121**	14	110					
	[Z17DTJ]							02.07-	**112320**	12	1.4
	[Z17DTL]		03.04-	**113956**	14	100		03.04-	**112320**	12	1.4
			03.04-	**114121**	14	110					
	[Z17DTR]							02.07-	**112320**	12	1.4
Astra H 1.7 CDTi Ecotec	[Z17DTL]		03.05- 03.07	**113956**	14	100					
		AC	03.05- 03.07	**114121**	14	110					
Astra H 1.7 CDTi GTC	[Z17DTH]		03.05-	**113956**	14	100		03.05-	**112320**	12	1.4
		AC	03.05-	**114121**	14	110					
Astra H 1.7 CRDi	[Z17DT]							02.07-	**112320**	12	1.4
Astra H 1.8	[Z18XE]							03.04-	**113276**	12	1.1
	[Z18XER]		08.05-	**114431**	14	120	0 124 425 005	10.03-	**113841**	12	1.7
Astra H 1.8 Ecotec	[Z18XER]		02.07-	**114431**	14	120					
Astra H 1.8 GTC	[Z18XER]		01.06-	**114431**	14	120					
Astra H 1.8 i GTC	[Z18XE]							03.05-	**113276**	12	1.1
Astra H 1.9 CDTi 16V	[Z19DTH]		04.04-	**113904**	14	140					
			04.04-	**113955**	14	105					
			04.04-	**114088**	14	140					
			04.04-	**114204**	14	120					
	[Z19DTJ]		04.04-	**113904**	14	140					
			04.04-	**113955**	14	105					
			04.04-	**114088**	14	140					
			04.04-	**114204**	14	120					
Astra H 1.9 CDTi 16V GTC	[Z19DTH]		03.05-	**113904**	14	140		03.05-	**113931**	12	1.7
			03.05-	**113955**	14	105					
			03.05-	**114088**	14	140					
			03.05-	**114204**	14	120					
	[Z19DTJ]		03.05-	**113904**	14	140					
			03.05-	**113955**	14	105					
			03.05-	**114088**	14	140					
			03.05-	**114204**	14	120					
Astra H 1.9 CDTi	[Z19DT]		09.05-	**113904**	14	140		09.05-	**113931**	12	1.7
			09.05-	**113955**	14	105					
			09.05-	**114088**	14	140					
			09.05-	**114204**	14	120					
	[Z19DTH]		09.04-	**113904**	14	140		09.04-	**113931**	12	1.7
			09.04-	**113955**	14	105		09.04-	**113276**	12	1.1
			09.04-	**114088**	14	140		09.04-	**114058**	12	1.7
			09.04-	**114204**	14	120					
	[Z19DTJ]		08.04-	**113904**	14	140		08.04-	**114058**	12	1.7
Astra H 1.9 CDTi GTC	[Z19DT]		09.05-	**113904**	14	140		09.05-	**113931**	12	1.7
			09.05-	**113955**	14	105					
			09.05-	**114088**	14	140					
			09.05-	**114204**	14	120					
	[Z19DTL]		01.06-	**113904**	14	140		01.06-	**113931**	12	1.7
			01.06-	**113955**	14	105					
			01.06-	**114088**	14	140					
			01.06-	**114204**	14	120					
Astra H 2.0 Turbo	[Z20LEL]							03.04-	**111848**	12	1.0
	[Z20LER]							09.04-	**111848**	12	1.0
Astra H 2.0 Turbo GTC	[Z20LEL]							03.05-	**111848**	12	1.0
	[Z20LER]							03.05-	**111848**	12	1.0
Astra J 1.6	[A16LET]		10.11-	**114067**	14	140					
	[A16XER]		10.10-	**114067**	14	140					

Astra J 1.6 Turbo ecotec	[A16LET]			10.10-		**114067**	14	140									
Astra J 1.8 GTC	[A18XER]			10.11-		**114067**	14	140				10.11-		**114298**	12	1.1	
Astra J 2.0 GTC	[A20DTH]			10.11-		**114202**	14	100									
Astra J 2.0 CDTi	[A20DTH]			06.11-		**114202**	14	100									
Astra J 2.0 CDTi Sports Tourer	[A20DTH]			08.11-		**114202**	14	100									
Calibra A 2.0 i 16V	[C20XE]			06.90-	08.91	**112056**	14	70				06.90-	12.94	**110847**	12	1.4	BO
				06.90-	07.97	**112229**	14	70				06.90-	12.94	**111122**	12	1.0	DR
				09.90-	02.94	**111514**	14	100				01.95-	03.97	**111698**			
				09.91-	07.97	**111169**	14	70									
				09.92-	07.97	**111426**	14	100									
				09.92-	07.97	**111732**	14	120									
	[X20XEV]			09.92-	07.97	**111426**	14	100				02.94-	07.97	**111848**	12	1.0	
				11.93-	03.97	**111732**	14	120									
				11.93-	03.97	**112229**	14	70									
Calibra A 2.0 i 16V 4x4	[C20XE]			06.90-	08.92	**112056**	14	70				01.95-	03.97	**111698**			
				09.91-	07.97	**111169**	14	70				06.90-	12.94	**110847**	12	1.4	BO
				09.92-	07.97	**111426**	14	100				06.90-	12.94	**111122**	12	1.0	DR
				09.92-	07.97	**111732**	14	120									
				09.92-	07.97	**112229**	14	70									
	[X20XEV]			11.93-	03.97	**111426**	14	100				02.94-	07.97	**111848**	12	1.0	
				11.93-	03.97	**111732**	14	120									
				11.93-	03.97	**112229**	14	70									
Calibra A 2.0 i Turbo 4x4	[C20LET]			03.92-	07.97	**111514**	14	100				03.92-	12.94	**111122**	12	1.0	DR
				03.92-	08.92	**112056**	14	70				03.92-	12.94	**110847**	12	1.4	BO
				09.92-	03.97	**111426**	14	100				01.95-	07.97	**111698**			
				09.92-	03.97	**111732**	14	120									
				09.92-	03.97	**112229**	14	70									
Calibra A 2.0 i	[C20NE]			06.90-	08.92	**111169**	14	70				06.90-	07.97	**111122**	12	1.0	DR
				06.90-	07.97	**111514**	14	100			AT	06.90-	07.97	**110847**	12	1.4	
				06.90-	07.97	**112229**	14	70			AT	06.90-	07.97	**111698**			
				09.92-	07.97	**111426**	14	100									
				09.92-	07.97	**111732**	14	120									
Calibra A 2.0 i 4x4	[C20NE]			06.90-	08.92	**111169**	14	70				06.90-	07.97	**111122**	12	1.0	DR
				09.92-	07.97	**111426**	14	100			AT	06.90-	07.97	**110847**	12	1.4	
				09.92-	07.97	**111732**	14	120			AT	06.90-	07.97	**111698**			
				09.92-	07.97	**112229**	14	70									
Calibra A 2.5 i V6	[C25XE]			04.93-	07.97	**111514**	14	100				02.93-	11.95	**112819#**	12	1.4	
				04.93-	07.97	**112558#**	14	120									
Campo 2.2 Diesel	[C223]			08.91-	09.96	**110697**	14	50				08.91-	09.96	**111683**	12	2.0	
	[C223]											09.91-		**110979**	12	1.0	
Campo 2.2 Diesel 4x4	[C223]			08.91-	09.96	**110697**	14	50				08.91-	09.96	**111683**	12	2.0	
Campo 2.3	[23P]											08.94-	09.96	**110979**	12	1.0	
	[4ZD1]			08.91-	09.96	**110679**	14	60				09.91-	09.96	**110979**	12	1.0	
Campo 2.3 4x4	[4ZD1]			08.91-	09.96	**110679**	14	60				08.91-	09.96	**110979**	12	1.0	
												08.94-	09.96	**110979**	12	1.0	
Campo 2.5 Diesel	[4JA1]			09.91-	11.95	**111267**	14	50				12.94-	11.95	**112083**	12	2.8	
				09.91-	11.95	**111767**	14	80				09.91-	11.94	**111559**	12	2.0	
Campo 2.5 DTi	[4JA1]		RHD	08.01-		**111767**	14	80				12.01-		**112083**	12	2.8	
Campo 2.5 DTi 4x4	[4JA1]		RHD	08.01-		**111767**	14	80				12.01-		**112083**	12	2.8	
Campo 2.5 TD	[4JA1T]			07.94-		**111267**	14	50				07.94-		**112083**	12	2.8	
	[4JA1]			02.89-	06.97	**111267**	14	50				12.89-	08.97	**112083**	12	2.8	
				02.89-	06.97	**111767**	14	80									
	[4JA1T]			07.94-		**111767**	14	80									
Campo 2.5 TD 4x4	[4JA1T]			07.94-		**111767**	14	80				07.94-		**112083**	12	2.8	
	[4JA1]			08.91-	06.94	**111767**	14	80				02.89-	08.97	**112083**	12	2.8	
	[4JA1T]			07.94-		**111267**	14	50									
Campo 3.1 TD	[4JG2T]			12.92-	07.95	**111267**	14	50				12.92-	09.94	**111559**	12	2.0	
				03.95-	08.97	**112228**	14	60	VP			12.92-		**112083**	12	2.8	
Campo 3.1 TD 4x4	[4JG2T]			12.92-	07.95	**111267**	14	50				10.94-		**112083**	12	2.8	
				12.92-		**112228**	14	60									
Combo 1.2 i	[C12NZ]			03.94-		**112689**	14	55				09.94-	10.01	**111684**	12	1.4	
				03.94-		**113376**	14	55				03.94-	09.97	**111123**	12	0.9	
			PS									09.97-	10.01	**113276**	12	1.1	
			ATAC	03.94-		**112229**	14	70				03.94-	09.97	**111127**	12	1.4	
			AT	03.94-		**111166**	14	70									
			AT	03.94-		**111891**	14	70									
	[X12SZ]			07.94-		**111426**	14	100				08.97-	10.01	**113276**	12	1.1	
				07.94-		**112229**	14	70				07.94-	08.97	**111123**	12	0.9	
				07.94-		**112689**	14	55									
			PS, Chas. S6000013-														
			Chas. -S6000012	07.94-	10.01	**112805**	14	55									
Combo 1.3 CDTi 16V	[Z13DT]			08.05-		**113720**	14	75				08.05-		**113719**	12	1.3	
				08.05-		**113722**	14	90				08.05-		**113843**	12	1.1	
	[Z13DTJ]			10.05-		**113720**	14	75				10.05-		**113719**	12	1.3	
				10.05-		**113722**	14	90				10.05-		**113843**	12	1.1	
												10.05-		**114029**	12	1.8	
Combo 1.3 CDTi 16V Tour	[Z13DT]			10.04-		**113720**	14	75				10.04-		**113719**	12	1.3	
				10.04-		**113722**	14	90				10.04-		**113843**	12	1.1	
Combo 1.4	[C14NZ]			07.94-	03.96	**111732**	14	120				07.94-	03.96	**111123**	12	0.9	
				07.94-	03.96	**113376**	14	55				07.94-	03.96	**111127**	12	1.4	
			PS	07.94-	03.96	**112229**	14	70									
			Chas. S6000013-	07.94-	03.96	**112689**	14	55									
			AT	07.94-	03.96	**111166**	14	70									
			AT	07.94-	03.96	**111891**	14	70									
			ACPS	07.94-	03.96	**111426**	14	100									
			AC, Chas. R4000001-	07.94-	03.96	**112229**	14	70									
			AC	07.94-	03.96	**113376**	14	55									
	[X14SZ]											04.96-	10.01	**113276**	12	1.1	
Combo 1.4 Tour	[Z14XEP]											10.04-		**111123**	12	0.9	
Combo 1.4 16V	[X14XE]			08.99-	10.01	**111426**	14	100				08.99-	10.01	**111123**	12	0.9	
				08.99-	10.01	**112229**	14	70									
	[Z14XEP]																
Combo 1.4 i	[C14SE]			07.94-	10.01	**110077**	14	50				09.94-	10.01	**111684**	12	1.4	
												07.94-		**111127**	12	1.4	
				07.94-		**112229**	14	70				08.97-	10.01	**113276**	12	1.1	
				07.94-		**112689**	14	55				07.94-		**111123**	12	0.9	
			PS														
			PS	07.94-		**112229**	14	70									
			AT	09.94-		**111891**	14	70									
			AC	07.94-		**111732**	14	120									
			AC	07.94-		**112229**	14	70									
Combo 1.6	[Z16SE]			10.01-	08.04	**111990**	14	70				10.01-		**111684**	12	1.4	
				10.01-	08.04	**111826#**	14	115				10.01-	08.04	**113276**	12	1.1	
Combo 1.7 CDTi 16V	[Z17DTH]			12.04-		**113941**	14	100				12.04-		**112320**	12	1.4	
Combo 1.7 CDTi 16V Tour	[Z17DTH]			12.04-		**113941**	14	100									
			AC	12.04-		**114121**	14	110									
Combo 1.7 Diesel 16V	[Y17DTL]			10.01-	08.04	**112271**	14	100				10.01-	08.04	**112320**	12	1.4	
				10.01-	08.04	**112272**	14	70									
Combo 1.7 Diesel	[17D (4EE1)]			04.94-	06.96	**111186**	14	70	VP		Eng.	877696-	07.94-	**111534**	12	1.4	
				07.94-		**111515**	14	70	VP		Eng.	-00877695	07.94-	**111136**	12	1.4	
			AC	04.96-		**111831**	14	100	VP								
	[X17D (4EE1)]	Eng.	00975025-	07.94-		**111515**	14	70			Eng.	-00877695	07.94-	**111136**	12	1.4	
		Eng.	-00975024	07.94-		**111186**	14	70			Eng.	877696-	07.94-	**111534**	12	1.4	
			AC	04.96-		**111831**	14	100									

OPEL *Continued*

Combo 1.7 DTi 16V	[Y17DT]		10.01-	08.04	**112272**	14	70		10.01-	08.04	**112320**	12	1.4
		AC	10.01-	08.04	**112271**	14	100						
Commodore A 2.5	[25S]								08.67-	08.69	**111134**		
Commodore A 2.5 GS	[25H]		08.67-	01.72	**112228**	14	60		07.68-	01.72	**111134**		
Commodore B 2.5	[25S]								01.72-	07.78	**111134**		
			02.75-	07.78	**111178**	14	70						
Commodore B 2.5 GS	[25H]								01.72-	08.75	**111134**		
			01.72-	08.75	**111178**	14	70						
Commodore B 2.6	[25S]								01.72-	07.78	**111134**		
			10.76-	07.78	**111178**	14	70						
Commodore B 2.8 GS	[28HC]								01.72-	07.78	**111134**		
			10.76-	07.78	**111178**	14	70						
Commodore B 2.8 GS/E	[28E]								07.72-	02.75	**111134**		
	[28EC]								07.72-	02.75	**111134**		
	[28HC]		03.75-	07.78	**111178**	14	70		03.75-	07.78	**111134**		
Commodore C 2.5	[25S]								08.78-	12.82	**111134**		
			08.78-	12.82	**111178**	14	70						
Commodore C 2.5 E	[25E]								12.80-	12.82	**111134**		
			12.80-	12.82	**111178**	14	70						
Corsa A 1.0	[10S]		09.82-	03.93	**111178**	14	70		09.82-	03.93	**110364**	12	0.65
			09.82-	03.93	**111656**	14	45		09.82-	08.88	**111134**		
			09.82-	03.93	**113376**	14	55						
		RHD	09.82-	03.93	**113376**	14	55						
Corsa A 1.0 S	[10S]		02.86-	03.93	**111178**	14	70		02.86-	08.88	**110364**	12	0.65
			02.86-	03.93	**111656**	14	45		02.86-	08.88	**111134**		
			02.86-	03.93	**113376**	14	55						
		RHD	02.86-	03.93	**113376**	14	55						
Corsa A 1.2	[12 S]		09.82-	08.90	**111166**	14	70		09.82-	08.90	**111055**	12	0.7
			09.82-	08.90	**111656**	14	45		09.82-	08.90	**111123**	12	0.9
	[12NC]		01.85-	12.86	**111166**	14	70		01.85-	12.86	**110364**	12	0.65
			01.85-	12.86	**111656**	14	45		01.85-	12.86	**111134**		
			01.85-	12.86	**113376**	14	55						
	[12NV]		09.86-	03.93	**111166**	14	70		09.86-	03.93	**111123**	12	0.9
			09.86-	08.88	**113376**	14	55		09.86-	03.93	**111055**	12	0.7
									09.86-	03.93	**111127**	12	1.4
	[12ST]		02.86-	04.89	**110077**	14	50		02.86-	08.88	**111055**	12	0.7
			02.86-	04.89	**111166**	14	70		02.86-	04.89	**111127**	12	1.4
			02.86-	08.86	**111656**	14	45		02.86-	04.89	**111123**	12	0.9
			02.86-	08.88	**113376**	14	55						
	[E12GV]		01.85-	03.93	**111166**	14	70		01.85-	03.93	**111134**		
			01.85-	08.86	**111656**	14	45		01.85-	03.93	**110364**	12	0.65
			01.85-	08.88	**113376**	14	55						
Corsa A 1.2 i	[C12NZ]		09.89-	03.93	**111166**	14	70		09.89-	03.93	**111055**	12	0.7
	[12NC]		09.82-	08.86	**111656**	14	45		01.85-	03.93	**110364**	12	0.65
			09.82-	08.88	**113376**	14	55		01.85-	08.88	**111134**		
			09.84-	03.93	**111166**	14	70						
	[C12NZ]								09.89-	03.93	**111123**	12	0.9
									09.89-	03.93	**111127**	12	1.4
	[E12GV]		01.87-	03.93	**111166**	14	70		01.87-	03.93	**110364**	12	0.65
Corsa A 1.2 N	[12NC]		01.85-	03.93	**111166**	14	70		01.85-	03.93	**110364**	12	0.65
			01.85-	08.86	**111656**	14	45		01.85-	08.88	**111134**		
			01.85-	08.88	**113376**	14	55						
Corsa A 1.2 S	[12S]		09.82-	08.88	**111166**	14	70		09.82-	10.87	**111123**	12	0.9
			09.82-	08.94	**111656**	14	45		09.82-	10.87	**111055**	12	0.7
			04.83-	08.94	**113376**	14	55		09.82-	10.87	**111127**	12	1.4
	[12ST]		09.82-	03.93	**110077**	14	50		09.82-	03.93	**111055**	12	0.7
			09.82-	03.93	**111166**	14	70		09.82-	03.93	**111127**	12	1.4
			09.82-	08.86	**111656**	14	45		09.82-	03.93	**111123**	12	0.9
			09.82-	08.88	**113376**	14	55						
Corsa A 1.3	[13NB]		09.85-	03.93	**111166**	14	70		09.85-	03.93	**111123**	12	0.9
			09.85-	08.86	**111656**	14	45		09.85-	03.93	**111055**	12	0.7
			09.85-	08.88	**113376**	14	55		09.85-	03.93	**111127**	12	1.4
	[13SB]		09.82-	08.88	**111319**	14	105		09.82-	03.93	**111127**	12	1.4
			09.82-	08.86	**111656**	14	45		09.82-	03.93	**111123**	12	0.9
			09.82-	08.88	**113376**	14	55		09.82-	03.93	**111055**	12	0.7
			02.86-	04.89	**110077**	14	50						
			09.88-	03.93	**111166**	14	70						
Corsa A 1.3 i	[13NB]		09.85-	03.93	**111166**	14	70		09.85-	03.93	**111055**	12	0.7
			09.85-	08.86	**111656**	14	45		09.85-	03.93	**111123**	12	0.9
			09.85-	08.88	**113376**	14	55		09.85-	03.93	**111127**	12	1.4
	[13N]		09.85-	03.93	**111166**	14	70		09.85-	03.93	**111127**	12	1.4
			09.85-	08.86	**111656**	14	45		09.85-	03.93	**111123**	12	0.9
			09.85-	08.88	**113376**	14	55		09.85-	03.93	**111055**	12	0.7
Corsa A 1.3 S	[13SB]		09.82-	10.89	**110077**	14	50		09.82-	03.93	**111123**	12	0.9
			09.82-	08.86	**111656**	14	45		09.82-	03.93	**111127**	12	1.4
			09.82-	10.89	**113376**	14	55		09.82-	03.93	**111055**	12	0.7
			09.84-	03.93	**111166**	14	70						
Corsa A 1.4 i	[C14NZ]		10.89-	03.93	**111166**	14	70		01.90-	03.93	**111127**	12	1.4
									10.89-	03.93	**111055**	12	0.7
									01.90-	03.93	**111123**	12	0.9
	[C14SE]		09.91-	03.93	**112775**	14	70		09.91-	03.93	**111123**	12	0.9
			09.91-	03.93	**112805**	14	55		09.91-	03.93	**111127**	12	1.4
Corsa A 1.4 S	[14NV]		09.89-	03.93	**111166**	14	70		01.90-	03.93	**111127**	12	1.4
									01.90-	03.93	**111055**	12	0.7
									09.89-	03.93	**111123**	12	0.9
Corsa A 1.5 Diesel	[15D (4EC1)]		09.87-	02.93	**111187**	14	70		06.87-	03.93	**111136**	12	1.4
		Chas. M4000001-	06.87-	03.93	**111467**	14	70						
		Chas. -L4999999	06.87-	03.93	**111187**	14	70						
Corsa A 1.5 TD	[15DT (T4EC1)]	Chas. M4000001-	10.87-	03.93	**111467**	14	70		10.87-	03.93	**111274**	12	1.2
		Chas. -L4999999	10.87-	03.93	**111187**	14	70						
Corsa A 1.6 GSi	[C16NZ]		08.88-	09.92	**111166**	14	70		08.88-	09.92	**111123**	12	0.9
	[C16SE]		05.88-	03.93	**111166**	14	70		05.88-	03.93	**111123**	12	0.9
									05.88-	03.93	**111127**	12	1.4
	[C16SEI]		09.89-	03.93	**111166**	14	70		09.89-	03.93	**111127**	12	1.4
									09.89-	03.93	**111123**	12	0.9
	[E16SE]		05.88-	03.92	**110077**	14	50		05.88-	03.93	**111123**	12	0.9
			05.88-	03.93	**111166**	14	70		05.88-	03.93	**111127**	12	1.4
			05.88-	08.88	**113376**	14	55						
Corsa B 1.0 i 12V	[X10XE]		03.97-		**111824**	14	70		03.97-		**111123**	12	0.9
	[X10XE]												
Corsa B 1.2 i 16V	[X12XE]		01.98-		**111824**	14	70		01.98-		**111123**	12	0.9
									09.94-	08.00	**111684**	12	1.4
Corsa B 1.2 i	[12NZ]		03.93-	09.00	**111166**	14	70		09.94-	09.00	**111684**	12	1.4
		PS							09.94-	09.00	**113276**	12	1.1
	[C12NZ]		03.93-		**111166**	14	70		03.93-	09.97	**111123**	12	0.9
		AC	03.93-		**112229**	14	70		03.93-	09.97	**111127**	12	1.4
	[X12SZ]		03.93-		**111166**	14	70		03.93-	09.97	**111127**	12	1.4
			03.93-	09.94	**113376**	14	55		03.93-	09.97	**111123**	12	0.9
	[12NZ]		03.93-	09.00	**111891**	14	70						
			03.93-	09.00	**112229**	14	70						
			03.93-	09.00	**112689**	14	55						

	[C12NZ]		03.93-		**112689**	14	55					
			03.93-	09.94	**113376**	14	55					
		PS										
		AT	03.93-		**111166**	14	70					
		AT	09.94-		**111891**	14	70					
	[X12SZ]		03.93-		**112689**	14	55					
		PS										
		AT	03.93-		**111166**	14	70					
		AT	09.94-		**111891**	14	70					
		AC	03.93-		**112229**	14	70					
Corsa B 1.4 i 16V	[X14XE]		09.94-	09.00	**111514**	14	100	09.94-	09.97	**111123**	12	0.9
								09.94-	09.97	**111127**	12	1.4
	[C14SEL]		08.97-	09.00	**111426**	14	100	08.97-	09.00	**111123**	12	0.9
			08.97-	09.00	**112229**	14	70					
	[X14XE]		09.94-		**111426**	14	100					
			09.94-		**111732**	14	120					
			09.94-	03.96	**111891**	14	70					
			09.94-		**112229**	14	70					
Corsa B 1.4 i	[C14NZ]	PS	03.93-	03.96	**112229**	14	70	03.93-	03.96	**111123**	12	0.9
		AC	03.93-	03.96	**112229**	14	70	03.93-	03.96	**111127**	12	1.4
	[X14SZ]	ACPS	09.96-	09.00	**112229**	14	70	09.96-	08.98	**113276**	12	1.1
	[C14NZ]		03.93-	09.00	**110077**	14	50					
			03.93-	03.96	**111426**	14	100					
			03.93-	09.00	**111514**	14	100					
			03.93-		**112229**	14	70					
			03.93-	03.96	**112689**	14	55					
		PS										
		AT	03.93-		**111166**	14	70					
		AT	09.94-	03.96	**111891**	14	70					
		AC	03.93-	03.96	**111732**	14	120					
		AC	09.93-	03.96	**111426**	14	100					
	[X14SZ]		03.93-	09.00	**110077**	14	50	08.99-	09.00	**111123**	12	0.9
			03.93-	09.00	**111514**	14	100					
			09.96-	08.98	**111426**	14	100					
			09.96-	09.00	**111891**	14	70					
			09.96-	09.00	**112689**	14	55					
		PS										
Corsa B 1.4 Si	[C14SE]		03.93-	09.00	**111514**	14	100	03.93-		**111123**	12	0.9
			03.93-		**112229**	14	70	03.93-		**111127**	12	1.4
	[C14SE]		03.93-		**111732**	14	120					
			03.93-		**112689**	14	55					
		PS										
		AC	03.93-		**112229**	14	70					
		AC	09.93-		**111426**	14	100					
Corsa B 1.5 Diesel	[15D (4EC1)]		03.93-	09.00	**111515**	14	70	Eng. 877696-	03.93-	09.00	**111534**	12 1.4
		Chas. -L4999999	03.93-		**111186**	14	70	Eng. -00877695	03.93-	09.00	**111136**	12 1.4
Corsa B 1.5 TD	[15DT (T4EC1)]	Eng. 00975025-	03.93-		**111515**	14	70	Chas. 877696-	09.94-	09.00	**111534**	12 1.4
		Eng. -00975024	03.93-		**111186**	14	70		03.93-		**111136**	12 1.4
	[X15DT (T4EC1)]	Eng. 00975025-	04.96-		**111515**	14	70		04.96-		**111136**	12 1.4
		Eng. -00975024	04.96-		**111186**	14	70	Chas. 877696-	04.96-	09.00	**111534**	12 1.4
Corsa B 1.6 GSi 16V	[C16XE]		03.93-		**111426**	14	100		03.93-	09.97	**111127**	12 1.4
			03.93-		**112229**	14	70		03.93-	09.97	**111123**	12 0.9
Corsa B 1.6 i 16V	[X16XE]		09.94-		**111426**	14	100		09.94-	09.97	**111127**	12 1.4
			09.94-		**112229**	14	70		09.94-	09.97	**111123**	12 0.9
	[C16SEL]		08.97-	09.00	**111426**	14	100		08.97-	09.00	**111123**	12 0.9
			08.97-	09.00	**112229**	14	70					
	[X16XE]		09.94-	09.00	**111514**	14	100					
Corsa B 1.7 Diesel	[X17D (4EE1)]		02.96-	09.00	**111515**	14	70	Eng. -00877695	02.96-	09.00	**111136**	12 1.4
								Eng. 877696-	02.96-	09.00	**111534**	12 1.4
	[17D (4EE1)]		02.96-	09.00	**111515**	14	70	Eng. -00877695	03.93-	09.00	**111136**	12 1.4
		Eng. -975024	03.93-		**111186**	14	70	Eng. 877696-	02.96-	09.00	**111534**	12 1.4
Corsa C 1.0 Twinport	[Z10XEP]		06.03-		**111824**	14	70		06.03-		**113276**	12 1.1
									06.03-		**111123**	12 0.9
Corsa C 1.0 i 12V	[Z10XE]		09.00-		**111824**	14	70	Chas. 19P00894-	09.00-		**113276**	12 1.1
								Chas. -19P00893	09.00-		**111123**	12 0.9
Corsa C 1.2	[Z12XEP]								07.05-		**113276**	12 1.1
Corsa C 1.2 Twinport	[Z12XEP]								07.04-		**111123**	12 0.9
Corsa C 1.2 i 16V	[Z12XE]		09.00-		**111824**	14	70		09.00-		**113276**	12 1.1
									09.00-		**111684**	12 1.4
	[Z12XE]								09.00-		**111123**	12 0.9
		Chas. 23000001-, 24000001-, 26000001-										
Corsa C 1.3 CDTi 16V	[Z13DT]		08.05-		**113720**	14	75		08.05-		**113843**	12 1.1
			08.05-		**113722**	14	90		08.05-		**113719**	12 1.3
Corsa C 1.3 CDTi	[Z13DT]		06.03-		**113720**	14	75		06.03-		**113719**	12 1.3
			06.03-		**113722**	14	90		06.03-		**113843**	12 1.1
Corsa C 1.4 i 16V	[Z14XE]		09.00-		**111990**	14	70		09.00-		**113276**	12 1.1
			09.00-		**112416**	14	100		09.00-		**111123**	12 0.9
	[Z14XEP]		09.00-		**111123**							
Corsa C 1.4 Twinport	[Z14XEP]								06.03-		**111123**	12 0.9
Corsa C 1.7 CDTi	[Z17DTH]		06.03-		**113941**	14	100		09.03-		**112320**	12 1.4
Corsa C 1.7 CDTi SE	[Z17DTH]		08.03-	09.06	**113941**	14	100					
			08.03-	09.06	**114121**	14	110					
Corsa C 1.7 Diesel 16V	[Y17DTL]		09.00-		**112272**	14	70		09.00-		**112320**	12 1.4
		AC	09.00-		**112271**	14	100					
Corsa C 1.7 DT	[Y17DTL]		09.00-		**112272**	14	70		09.00-		**112320**	12 1.4
		AC	09.00-		**112271**	14	100					
Corsa C 1.7 DTi 16V	[Y17DT]		09.00-		**112272**	14	70		09.00-		**112320**	12 1.4
		AC	09.00-		**112271**	14	100					
Corsa C 1.7 DTi	[Y17DT]		09.00-		**112272**	14	70		09.00-		**112320**	12 1.4
		AC	09.00-		**112271**	14	100					
Corsa C 1.8 i 16V	[Z18XE]		09.00-		**111990**	14	70		09.00-		**113276**	12 1.1
			09.00-		**112416**	14	100					
Corsa D 1.0	[A10XEP]		01.10-		**114249**	14	70					
	[Z10XEP]		07.06-		**114249**	14	70					
Corsa D 1.2	[A12XEL]		06.10-		**114249**	14	70		06.10-		**113276**	12 1.1
	[A12XER]		06.10-		**114249**	14	70		06.10-		**113276**	12 1.1
	[Z12XEP]		07.06-		**114249**	14	70		07.09-		**113276**	12 1.1
Corsa D 1.2 ecoFlex	[Z12XEP]		09.09-		**114249**	14	70					
Corsa D 1.3 CDTi	[A13DTC,Z13DTJ]		07.06-		**114409**	14	100					
	[A13DTR]		06.10-		**114409**	14	100		06.10-		**114029**	12 1.8
	[Z13DTE]		06.10-		**114409**	14	100		06.10-		**114029**	12 1.8
	[Z13DTH]		07.06-		**114409**	14	100		07.06-		**113843**	12 1.1
	[Z13DTJ]		07.06-		**114409**	14	100		07.06-		**113843**	12 1.1
Corsa D 1.4	[A14XER]		06.10-		**114249**	14	70		06.10-		**113276**	12 1.1
	[Z14XEP]		07.06-		**114249**	14	70		07.06-		**113276**	12 1.1
Corsa D 1.4 LPG	[A14XEL]		09.09-		**114249**	14	70		09.09-		**113276**	12 1.1
	[Z14XEP]		07.06-		**114249**	14	70					
Corsa D 1.4 ecoFlex	[Z14XEP]		09.09-		**114249**	14	70					
Diplomat A 5.4	[54S]		03.69-	01.78	**110760**							
Diplomat B 2.8	[28E]								03.69-	02.75	**111134**	
			07.71-	02.75	**111178**	14	70					

OPEL *Continued*

Diplomat B 5.4	[54S]	03.69-	01.78	**110760**									
Frontera A 2.0 i Sport	[C20NE]	03.92-	08.95	**111169**	14	70		03.92-	08.95	**111698**			
		03.92-	10.98	**111514**	14	100		03.92-	08.95	**110847**	12	1.4	BO
	[X20SE]	03.92-	10.98	**111514**	14	100		02.95-	10.98	**111698**			
	[C20NE]							03.92-	08.95	**111122**	12	1.0	DR
	[X20SE]	02.95-	10.98	**111426**	14	100							
		AC 02.95-	10.98	**111732**	14	120							
Frontera A 2.2 i	[X22XE]	03.95-		**111426**	14	100		03.95-		**111848**	12	1.0	
	[X22XE]	03.95-	10.98	**111514**	14	100							
		AC 03.95-		**111732**	14	120							
Frontera A 2.3 TD	[23DTR]	03.92-	08.95	**111164**	14	70		03.92-	08.95	**110844**	12	2.2	
								03.92-	10.98	**110779**	12	2.0	
Frontera A 2.4 i	[C24NE]	03.92-	08.95	**111178**	14	70		03.92-	08.95	**112225**			
Frontera A 2.5 TDS	[25TDS]							06.96-		**111724**	12	2.0	
Frontera A 2.5 TDS Sport	[25TDS]							06.96-		**111724**	12	2.0	
Frontera A 2.8 TD	[4JB1T]	03.95-	10.98	**110077**	14	50		03.92-	08.98	**110807**	12	0.85	
		03.95-	08.96	**111767**	14	80		03.95-	08.96	**111559**	12	2.0	
Frontera B 2.2 i	[X22SE]	AC 02.95-		**111732**	14	120		02.95-		**111848**	12	1.0	
	[X22SE]	02.95-		**111426**	14	100							
	[Y22SE]							02.95-		**111848**	12	1.0	
Frontera B 2.2 DTi	[Y22DTH]							09.02-		**113674**	12	2.0	
	[X22DTH]												
GT 1.1	[11SR]	09.68-	12.70	**110077**	14	50		09.68-	12.70	**110364**	12	0.65	
GT 1.9	[19S]							09.68-	08.73	**110589**			
								09.68-	08.73	**110341**	12	0.8	
Insignia 2.0 CDTi	[A20DTC]							07.08-		**113931**	12	1.7	
	[A20DTH]							07.08-		**113931**	12	1.7	
	[A20DTJ]							07.08-		**113931**	12	1.7	
	[A20DTR]							07.08-		**113931**	12	1.7	
Insignia 2.0 CDTi 4x4	[A20DTH]							06.10-		**113931**	12	1.7	
	[A20DTR]							07.08-		**113931**	12	1.7	
Insignia 2.0 CDTi Caravan	[A20DTC]							07.08-		**113931**	12	1.7	
	[A20DTH]							07.08-		**113931**	12	1.7	
	[A20DTJ]							07.08-		**113931**	12	1.7	
	[A20DTR]							07.08-		**113931**	12	1.7	
Kadett B 1.1	[11N]	09.65-	08.73	**110077**	14	50		09.65-	08.73	**110364**	12	0.65	
		10.72-	08.73	**110925#**	14	45							
	[11S]	09.65-	07.71	**110077**	14	50		09.65-	07.71	**110364**	12	0.65	
	[11SR]	11.66-	07.71	**110077**	14	50		11.66-	07.71	**110364**	12	0.65	
Kadett B 1.1 S	[11S]	09.65-	07.71	**110077**	14	50		09.65-	07.71	**110364**	12	0.65	
Kadett B 1.1 SR	[11SR]	11.66-	07.71	**110077**	14	50		11.66-	07.71	**110364**	12	0.65	
Kadett B 1.2	[12S]	08.71-	08.73	**110077**	14	50		08.71-	08.73	**110364**	12	0.65	
		10.72-	08.73	**110925#**	14	45							
Kadett B 1.2 S	[12S]	08.71-	08.73	**110077**	14	50		08.71-	08.73	**110364**	12	0.65	
		10.72-	08.73	**110925#**	14	45							
Kadett B 1.5								09.67-	08.71	**110341**	12	0.8	
Kadett B 1.9	[19S]							08.67-	08.73	**110589**			
								07.68-	08.73	**110341**	12	0.8	
Kadett C 1.0	[10N]	01.74-	07.79	**110077**	14	50		01.74-	07.79	**110364**	12	0.65	
		01.74-	07.79	**110971**	14	65							
		01.74-	07.79	**110925#**	14	45							
Kadett C 1.0 City	[10N]	05.75-	07.79	**110077**	14	50		01.76-	07.79	**110364**	12	0.65	
		05.75-	07.79	**110971**	14	65							
		01.76-	07.79	**110925#**	14	45							
Kadett C 1.2	[12N]	08.73-	07.79	**110077**	14	50		08.73-	07.79	**110364**	12	0.65	
		08.73-	07.79	**110971**	14	65							
		08.73-	07.79	**110925#**	14	45							
Kadett C 1.2 City	[12N]	05.75-	07.79	**110077**	14	50		01.76-	07.79	**110364**	12	0.65	
		05.75-	07.79	**110971**	14	65							
		01.76-	07.79	**110925#**	14	45							
Kadett C 1.2 S	[12S]	08.73-	07.79	**110077**	14	50		08.73-	07.79	**110364**	12	0.65	
		08.73-	07.79	**110971**	14	65							
		08.73-	07.79	**110925#**	14	45							
Kadett C 1.2 S City	[12S]	08.73-	07.79	**110077**	14	50		08.73-	07.79	**110364**	12	0.65	
		08.73-	07.79	**110971**	14	65							
		08.73-	07.79	**110925#**	14	45							
Kadett C 1.6 S	[16S]							05.77-	07.79	**110341**	12	0.8	BO
		05.77-	07.79	**111178**	14	70		05.77-	07.79	**110589**			
Kadett C 1.6 S City	[16S]							05.77-	07.79	**110341**	12	0.8	BO
		05.77-	07.79	**111178**	14	70		05.77-	07.79	**110589**			
Kadett C 1.9 GT/E	[19E]							09.75-	07.77	**110589**			
		10.76-	07.77	**111178**	14	70		09.75-	07.77	**110341**	12	0.8	
Kadett C 2.0 Rally	[20E]							08.77-	07.79	**110589**			
		08.77-	07.79	**111178**	14	70		08.77-	07.79	**110341**	12	0.8	
Kadett C 2.0 GT/E	[20EH]							08.77-	07.79	**110341**	12	0.8	
		08.77-	07.79	**111178**	14	70		08.77-	07.79	**110589**			
Kadett D 1.0	[10S]							08.79-	08.84	**110364**	12	0.65	
Kadett D 1.2	[12N]	08.79-	07.82	**110077**	14	50		08.79-	07.82	**110364**	12	0.65	
		08.79-	07.82	**110971**	14	65							
		08.79-	08.84	**110925#**	14	45							
Kadett D 1.2 S	[12S]	08.79-	08.84	**110077**	14	50		08.79-	08.84	**110364**	12	0.65	
		08.79-	08.84	**110971**	14	65							
		08.79-	08.84	**110925#**	14	45							
	[12ST]	08.82-	08.84	**110077**	14	50		08.82-	08.84	**111055**	12	0.7	
		08.82-	08.84	**111656**	14	45							
		08.82-	08.84	**110925#**	14	45							
Kadett D 1.3	[13N]	08.79-	08.84	**110077**	14	50		08.79-	08.84	**111055**	12	0.7	
		08.79-	08.84	**111656**	14	45							
		08.79-	08.84	**113376**	14	55							
Kadett D 1.3 N	[C13N]	08.79-	08.84	**111166**	14	70		08.79-	08.84	**111055**	12	0.7	
		08.79-	08.84	**111656**	14	45							
		08.79-	08.84	**113376**	14	55							
Kadett D 1.3 S	[13S]	08.79-	08.84	**110077**	14	50		08.79-	08.84	**111055**	12	0.7	
		08.79-	08.84	**111166**	14	70							
		08.79-	08.84	**111656**	14	45							
		08.79-	08.84	**113376**	14	55							
Kadett D 1.6 S	[16SH]	09.81-	08.84	**110914**	14	45		09.81-	08.84	**111056**	12	0.8	
		09.81-	08.84	**111168**	14	55							
Kadett D 1.6 Diesel	[16D]	03.82-	08.84	**110972**	14	65		03.82-	08.84	**110839**	12	1.7	
								03.82-	08.84	**111057**			
Kadett D 1.8 GT/E	[18E]	02.83-	08.84	**110914**	14	45		02.83-	08.84	**111056**	12	0.8	
		02.83-	08.84	**111168**	14	55							

Kadett E 1.2	[12SC]	09.84- 07.86	**110077**	14	50		09.84- 07.86	**110364**	12	0.65			
		09.84- 07.86	**110971**	14	65								
		09.84- 07.86	**110925#**	14	45								
		05.86- 07.86	**110760**										
Kadett E 1.2 S	[12SC]	09.84- 07.86	**110077**	14	50		09.84- 07.86	**110364**	12	0.65			
		09.84- 07.86	**110971**	14	65								
		09.84- 08.88	**110925#**	14	45								
		05.86- 07.86	**110760**										
Kadett E 1.3	[13N]	09.84- 08.91	**111166**	14	70		09.84- 08.91	**111055**	12	0.7			
		09.84- 07.89	**111656**	14	45								
		09.84- 07.89	**113376**	14	55								
	[13NB]	09.84- 08.91	**111166**	14	70		09.84- 08.91	**111055**	12	0.7			
		09.84- 07.89	**111656**	14	45								
		09.84- 07.89	**113376**	14	55								
Kadett E 1.3 Combo	[13N]	01.86- 12.89	**111166**	14	70		01.86- 12.89	**111055**	12	0.7			
		01.86- 12.89	**111656**	14	45								
		01.86- 12.89	**113376**	14	55								
Kadett E 1.3 i	[C13N]						09.85- 08.91	**111055**	12	0.7			
		09.85- 08.91	**111166**	14	70								
		09.85- 08.86	**111656**	14	45								
		09.85- 08.88	**113376**	14	55								
Kadett E 1.3 S	[13S]	09.84- 08.91	**111656**	14	45		09.84- 08.87	**111055**	12	0.7			
	[13S]	09.84- 08.87	**111166**	14	70								
		09.84- 08.87	**113376**	14	55								
Kadett E 1.3 S Combo	[13S]	01.86- 12.89	**111166**	14	70		01.86- 12.89	**111055**	12	0.7			
		01.86- 12.89	**111656**	14	45								
		01.86- 12.89	**113376**	14	55								
Kadett E 1.4 Combo	[14NV]	07.89- 08.91	**111166**	14	70		07.89- 08.91	**111055**	12	0.7			
Kadett E 1.4 i	[C14NZ]	09.89- 08.91	**111656**	14	45		01.90- 08.91	**111127**	12	1.4			
		01.90- 08.91	**111166**	14	70		01.90- 08.91	**111055**	12	0.7			
	[C14NZ]						01.90- 08.91	**111123**	12	0.9			
Kadett E 1.4 i Combo	[C14NZ]	08.91- 07.94	**111166**	14	70		08.91- 07.94	**111055**	12	0.7			
Kadett E 1.4 S	[14NV]	01.90- 08.91	**111166**	14	70		01.90- 08.91	**111055**	12	0.7			
	[C14SE]	09.89- 08.91	**111166**	14	70		09.89- 08.91	**111123**	12	0.9			
Kadett E 1.5 TD	[15DT (T4EC1)]	09.88- 08.91	**111235#**	14	70		07.88- 08.91	**111274**	12	1.2			
Kadett E 1.6	[16SV]	09.86- 08.91	**110077**	14	50		09.86- 08.91	**111123**	12	0.9			
		09.86- 08.91	**111166**	14	70		09.86- 08.91	**111127**	12	1.4			
		09.86- 08.91	**110925#**	14	45		09.86- 08.88	**111055**	12	0.7			
		09.88- 08.91	**111169**	14	70								
Kadett E 1.6 Combo	[16SV]	09.86- 12.91	**110077**	14	50		09.86- 12.91	**111123**	12	0.9			
		09.86- 08.88	**111166**	14	70		09.86- 12.91	**111127**	12	1.4			
		09.86- 12.91	**110925#**	14	45		09.86- 12.91	**111055**	12	0.7			
		09.88- 12.91	**111169**	14	70								
Kadett E 1.6 i	[E16NZ]	09.86- 08.88	**111656**	14	45		09.88- 08.91	**111127**	12	1.4			
		09.86- 08.88	**113376**	14	55		09.86- 08.88	**111055**	12	0.7			
		09.88- 08.91	**111166**	14	70		09.88- 08.91	**111123**	12	0.9			
	[16SV]	07.89- 02.93	**111166**	14	70		07.89- 02.93	**111123**	12	0.9			
		PS 07.89- 02.93	**111170**	14	65		07.89- 02.93	**111127**	12	1.4			
	[C16LZ]	09.86- 08.88	**111656**	14	45		09.86- 08.88	**111055**	12	0.7			
		09.86- 08.88	**113376**	14	55		09.88- 08.91	**111127**	12	1.4			
		09.88- 08.91	**111166**	14	70		09.88- 08.91	**111123**	12	0.9			
		PS 09.86- 08.91	**111170**	14	65								
	[C16NZ]	09.86- 08.88	**111656**	14	45		09.86- 08.88	**111055**	12	0.7			
		09.86- 08.88	**113376**	14	55		09.88- 09.93	**111123**	12	0.9			
		09.88- 09.93	**111166**	14	70		09.88- 08.91	**111127**	12	1.4			
		PS 09.86- 09.93	**111170**	14	65								
	[E16NZ]	09.86- 08.91	**110925#**	14	45								
		PS 09.86- 08.91	**111170**	14	65								
Kadett E 1.6 i Combo	[C16NZ]	08.91- 07.94	**111166**	14	70		08.91- 07.94	**111123**	12	0.9			
		PS 08.91- 07.94	**111170**	14	65								
Kadett E 1.6 S	[16SH]	09.84- 08.86	**110914**	14	45		09.84- 08.86	**111684**	12	1.4			
		09.84- 08.86	**111168**	14	55		09.84- 08.86	**111056**	12	0.8			
		09.84- 08.86	**111800**	14	70								
	[16SV]	09.86- 08.91	**110077**	14	50		09.86- 08.88	**111055**	12	0.7			
							09.86- 08.91	**111123**	12	0.9			
		09.86- 08.91	**111166**	14	70		09.86- 08.91	**111127**	12	1.4			
		09.86- 08.91	**110925#**	14	45		09.86- 08.91	**111684**	12	1.4			
		09.88- 08.91	**111169**	14	70								
Kadett E 1.6 Diesel	[16D]	08.84- 01.89	**110972**	14	65		08.84- 09.85	**110839**	12	1.7			
		08.84- 01.89	**112056**	14	70		09.85- 01.89	**111057**					
	[16DA]	08.84- 01.89	**110972**	14	65		08.84- 09.85	**110839**	12	1.7			
		08.84- 01.89	**112056**	14	70		09.85- 01.89	**111057**					
Kadett E 1.6 Diesel Combo	[16DA]	01.86- 12.89	**110972**	14	65		01.86- 12.89	**111057**					
		01.86- 12.89	**112056**	14	70								
Kadett E 1.7 Diesel	[17D]	08.88- 09.92	**112056**	14	70		02.89- 08.91	**110839**	12	1.7			
		02.89- 08.91	**111168**	14	55	W	08.88- 09.92	**111057**					
	[17DR]	02.89- 08.91	**112056**	14	70								
Kadett E 1.7 Diesel Combo	[17D]	01.89- 07.94	**112056**	14	70		01.89- 07.94	**111057**					
Kadett E 1.8	[18E]						09.86- 08.91	**110847**	12	1.4			
							09.86- 08.91	**111122**	12	1.0			
	[C18NE]	10.85- 08.86	**110914**	14	45		AT 10.85- 08.86	**111056**	12	0.8			
		10.85- 08.86	**111168**	14	55								
		10.85- 08.86	**111800**	14	70								
Kadett E 1.8 E	[C18NE]	10.85- 08.86	**110914**	14	45		AT 10.85- 08.86	**111056**	12	0.8			
		10.85- 08.86	**111168**	14	55								
		10.85- 08.86	**111800**	14	70								
Kadett E 1.8 GSi	[18E]	09.84- 08.86	**110914**	14	45		09.84- 08.86	**111122**	12	1.0	DR		
		09.84- 08.86	**111168**	14	55		AT 09.84- 08.86	**111056**	12	0.8			
		09.84- 08.86	**111800**	14	70		09.84- 08.86	**110847**	12	1.4	BO		
Kadett E 1.8 i	[18E]	09.84- 08.86	**110914**	14	45		09.84- 08.86	**110847**	12	1.4			
		09.84- 08.86	**111168**	14	55		09.84- 08.86	**111056**	12	0.8			
		09.84- 08.86	**111800**	14	70								
	[C18NE]	10.85- 08.86	**110914**	14	45		AT 10.85- 08.86	**111056**	12	0.8			
		10.85- 08.86	**111168**	14	55		10.85- 08.86	**111698**					
		10.85- 08.86	**111800**	14	70								
	[C18NT]	08.84- 09.92	**110914**	14	45		AT 08.84- 09.92	**111056**	12	0.8			
		08.84- 09.92	**111168**	14	55								
		08.84- 09.92	**111800**	14	70								
	[C18NZ]	09.90- 08.91	**111169**	14	70		09.90- 08.91	**111122**	12	1.0	DR		
							09.90- 08.91	**110847**	12	1.4	BO		
	[S18NV]	09.86- 08.91	**111168**	14	55		09.86- 08.91	**111698**					
		09.86- 08.91	**111800**	14	70								
Kadett E 1.8 S	[E18NV]	09.87- 08.91	**111168**	14	55		09.87- 08.91	**110847**	12	1.4	BO		
		09.87- 08.91	**111800**	14	70		09.87- 08.91	**111698**			BO		
		09.88- 08.91	**111169**	14	70		09.87- 08.91	**111122**	12	1.0	DR		
	[S18NV]	09.87- 08.91	**111168**	14	55		09.87- 08.91	**111698**			BO		
		09.87- 08.91	**111800**	14	70		09.87- 08.91	**110847**	12	1.4	BO		
		09.88- 08.91	**111169**	14	70		09.87- 08.91	**111122**	12	1.0	DR		

OPEL *Continued*

Kadett E 2.0	[20NE]	09.86-	08.91	**111168**	14	55		09.86-	08.91	**110847**	12	1.4	BO
		09.86-	08.91	**111800**	14	70		09.86-	08.91	**111122**	12	1.0	DR
		09.88-	08.91	**111169**	14	70							
	[20SEH]	09.86-	08.91	**111168**	14	55		09.86-	08.91	**111122**	12	1.0	DR
		09.86-	08.91	**111800**	14	70		09.86-	08.91	**110847**	12	1.4	BO
		09.88-	08.91	**111169**	14	70							
Kadett E 2.0 GSi 16V	[20XE]							12.87-	08.91	**110847**	12	1.4	
	[20XEJ]	03.88-	08.88	**110972**	14	65		03.88-	08.91	**111122**	12	1.0	DR
		03.88-	08.91	**112056**	14	70		03.88-	08.91	**110847**	12	1.4	BO
	[C20XE]	03.88-	08.88	**110972**	14	65		03.88-	08.91	**111122**	12	1.0	DR
		03.88-	08.91	**112056**	14	70		03.88-	08.91	**110847**	12	1.4	BO
Kadett E 2.0 GSi	[C20NE]	09.86-	08.91	**111168**	14	55		09.86-	08.91	**111122**	12	1.0	DR
		09.86-	08.91	**111800**	14	70		09.86-	08.91	**110847**	12	1.4	BO
		09.88-	08.91	**111169**	14	70							
Kadett E 2.0 i	[20NE]	09.88-	08.91	**111169**	14	70		09.86-	08.91	**110847**	12	1.4	
								09.86-	08.91	**111122**	12	1.0	
	[20NE]	09.86-	08.91	**111168**	14	55							
		09.86-	08.91	**111800**	14	70							
	[C20NE]	09.86-	08.91	**111168**	14	55		09.86-	08.91	**110847**	12	1.4	BO
		09.86-	08.91	**111800**	14	70		09.86-	08.91	**111122**	12	1.0	DR
		09.88-	08.91	**111169**	14	70							
Manta A 1.2	[12S]	04.72-	08.75	**110077**	14	50		04.72-	08.75	**110364**	12	0.65	
		04.72-	08.75	**110925#**	14	45							
Manta A 1.6	[16N]							09.70-	08.75	**110589**			
								09.70-	08.75	**110341**	12	0.8	BO
								09.70-	08.75	**110792**	12	1.0	DR
	[16S]							02.75-	08.75	**110792**	12	1.0	DR
								02.75-	08.75	**110341**	12	0.8	BO
								02.75-	08.75	**110589**			
Manta A 1.6 S	[16S]							09.70-	08.75	**110589**			
								09.70-	08.75	**110341**	12	0.8	BO
								09.70-	08.75	**110792**	12	1.0	DR
Manta A 1.9 GT/E	[19E]							02.74-	08.75	**110589**			
								02.74-	08.75	**110341**	12	0.8	BO
								02.74-	08.75	**110792**	12	1.0	DR
Manta A 1.9 S	[19S]							09.70-	08.75	**110589**			
								09.70-	08.75	**110341**	12	0.8	BO
								09.70-	08.75	**110792**	12	1.0	DR
Manta B 1.2	[12N]	08.76-	07.83	**110077**	14	50		08.76-	07.83	**110364**	12	0.65	
		08.76-	07.83	**110971**	14	65							
		08.76-	07.83	**110925#**	14	45							
	[12S]	09.75-	02.79	**110077**	14	50		09.75-	02.79	**110364**	12	0.65	
		09.75-	02.79	**110971**	14	65							
		09.75-	07.79	**110925#**	14	45							
Manta B 1.3	[13N]	03.79-	12.80	**111656**	14	45		03.79-	12.80	**111055**	12	0.7	
		03.79-	12.80	**113376**	14	55							
Manta B 1.3 S	[13S]	08.79-	08.86	**111656**	14	45		08.79-	08.86	**111055**	12	0.7	
		08.79-	08.86	**113376**	14	55							
		09.84-	08.86	**111166**	14	70							
Manta B 1.6	[16N]							09.75-	12.80	**110341**	12	0.8	BO
		10.76-	12.80	**111178**	14	70		09.75-	12.80	**110589**			
								09.75-	12.79	**110364**	12	0.65	
								09.75-	12.79	**110792**	12	1.0	DR
Manta B 1.6 S	[16S]							09.75-	12.79	**110364**	12	0.65	
		10.76-	12.80	**111178**	14	70		09.75-	12.81	**110589**			
								09.75-	12.79	**110792**	12	1.0	DR
								09.75-	12.80	**110341**	12	0.8	BO
Manta B 1.8 S	[18S]	07.82-	08.87	**110914**	14	45		07.82-	08.87	**111056**	12	0.8	
		07.82-	08.87	**111168**	14	55							
		07.82-	08.87	**111800**	14	70							
Manta B 1.9	[19E]							09.75-	08.77	**110792**	12	1.0	DR
		10.76-	08.77	**111178**	14	70		09.75-	08.77	**110589**			
								09.75-	08.77	**110341**	12	0.8	BO
	[19N]							08.76-	12.81	**110589**			
		10.76-	12.80	**111178**	14	70		08.76-	12.79	**110792**	12	1.0	DR
								08.76-	12.80	**110341**	12	0.8	BO
Manta B 1.9 S	[19S]							09.75-	12.80	**110589**			
		10.76-	07.77	**111178**	14	70		09.75-	07.77	**110792**	12	1.0	
								09.75-	07.77	**110341**	12	0.8	
Manta B 2.0	[20E]							08.77-	08.88	**110341**	12	0.8	BO
		08.77-	08.88	**111178**	14	70		09.81-	08.88	**111134**			BO
								08.77-	08.88	**110589**			
								08.77-	12.79	**110792**	12	1.0	DR
	[20N]							08.77-	12.79	**110792**	12	1.0	DR
		08.77-	12.80	**111178**	14	70		08.77-	12.80	**110589**			
								08.77-	12.80	**110341**	12	0.8	BO
Manta B 2.0 S	[20S]							08.77-	08.84	**110589**			
		08.77-	08.85	**111178**	14	70		08.77-	12.79	**110792**	12	1.0	DR
								08.77-	08.85	**110341**	12	0.8	BO
Manta B 2.4 400	[24E]	07.80-	08.81	**111178**	14	70		07.80-	08.84	**110341**	12	0.8	
								07.80-	08.84	**110589**			
Meriva 1.4 16V Twinport LPG	[Z14XEP]	07.04-	05.10	**114249**	14	70							
Meriva A 1.3 CDTi	[Z13DT]							04.05-		**113843**	12	1.1	
	[Z13DTJ]	09.03-		**113722**	14	90		09.03-		**113843**	12	1.1	
Meriva A 1.4 16V Twinport	[Z14XEP]							07.04-		**111123**	12	0.9	
		07.04-		**114249**	14	70							
Meriva A 1.6	[Z16SE]	05.03-		**111990**	14	70		05.03-		**113276**	12	1.1	
		05.03-		**112416**	14	100		03.03-		**111684**	12	1.4	
	[Z16XEP]	01.06-		**114431**	14	120							
Meriva A 1.6 16V	[Z16XE]	05.03-		**111990**	14	70		05.03-		**113276**	12	1.1	
		05.03-		**112416**	14	100		03.03-		**111684**	12	1.4	
Meriva A 1.6 Turbo	[Z16LET]	09.05-		**114431**	14	120							
Meriva A 1.7 CDTi	[Z17DTH]	09.03-		**112272**	14	70		09.03-		**112320**	12	1.4	
		09.03-		**113941**	14	100							
		AC 09.03-		**112271**	14	100							
Meriva A 1.7 DTi	[Y17DT]	09.03-		**112272**	14	70		09.02-		**112320**	12	1.4	
		AC 09.03-		**112271**	14	100							
Meriva A 1.8	[Z18XE]	09.02-		**112416**	14	100		09.02-		**113276**	12	1.1	
		05.03-		**111990**	14	70							
Meriva B 1.3 CDTi	[A13DTC]	06.10-		**114409**	14	100		06.10-		**114029**	12	1.8	
	[A13DTE]	06.10-		**114409**	14	100		06.10-		**114029**	12	1.8	
Meriva B 1.7 CDTi	[A17DTC]							06.10-		**112320**	12	1.4	
	[A17DTS]							06.10-		**112320**	12	1.4	
Monterey A 3.1 TD	[4JG2TC]	09.91-	12.97	**111267**	14	50		09.91-	12.97	**112083**	12	2.8	
		09.91-	12.97	**112228**	14	60							
		03.92-	12.97	**111767**	14	80							
Monterey A 3.2	[6VD1]							i V6 01.91-		**113402**	12	1.4	
Monterey B 3.0 DTi	[4JX1]	07.98-	08.99	**112673**	14	70		04.98-	12.99	**112083**	12	2.8	
		07.98-	08.99	**113698**	14	90							

Monza A 2.0 i	[H20E]									03.83-	10.84	**111134**			
		03.83-	08.86	**111178**	14	70									
Monza A 2.2 i	[22E]	11.84-	08.86	**111178**	14	70				11.84-	08.86	**110341**	12	0.8	
										11.84-	08.86	**111134**			
										11.84-	08.86	**110589**			
Monza A 2.5 i	[25E]									06.84-	08.86	**111134**			
	[H25E]									05.81-	08.86	**111134**			
		05.81-	12.82	**111178**	14	70									
Monza A 2.8	[28H]									02.78-	04.81	**111134**			
		02.78-	04.81	**111178**	14	70									
Monza A 3.0	[30H]									04.78-	07.82	**111134**			
		04.78-	07.82	**111178**	14	70									
Monza A 3.0 i	[30E]									02.78-	08.86	**111134**			
		02.78-	08.86	**111178**	14	70									
	[C30LE]									09.85-	08.86	**111134**			
		09.85-	08.86	**111178**	14	70									
Movano 1.9 DTi	[F9Q770]	-C001714								09.00-		**113256#**	12	1.8	
	[F9Q770]														
	[F9Q774]	10.01-		**113248**	14	120				10.01-		**112474**	12	1.8	
		AC 10.01-		**112471**	14	125									
Movano 2.2 DTi	[G9T720]	09.00-		**112471**	14	125				09.00-		**112475**	12	2.1	
	[G9T720]	09.00-		**113248**	14	120									
		AC 09.00-		**113245**	14	125									
Movano 2.3 CDTi	[M9T670]									12.10-		**114074**	12	2.2	
	[M9T676]									12.10-		**114074**	12	2.2	
	[M9T680]									12.10-		**114074**	12	2.2	
	[M9T694]									12.10-		**114074**	12	2.2	
	[M9T698]									12.10-		**114074**	12	2.2	
Movano 2.5 CDTi	[G9U632]	08.06-		**113837**	14	150									
		08.06-		**113837**	14	150									
Movano 2.5 CDTi Combi	[G9U632]	08.06-		**113837**	14	150									
		08.06-		**113837**	14	150									
Movano 2.5 Diesel	[S8U770]	07.98-		**111937**	14	75									
		01.99-		**113248**	14	120									
		AC 07.98-		**112057**	14	110									
		AC 01.99-		**112471**	14	125									
	[S8U772]	10.98-	09.01	**111937**	14	75				07.98-	09.01	**112103**	12	2.2	
Movano 2.5 DTi	[G9U754]	10.03-		**113837**	14	150				10.03-		**112475**	12	2.1	
	[G9U720]	10.01-		**113248**	14	120				10.01-		**112475**	12	2.1	
	[G9U720]	10.01-		**112471**	14	125									
		AC 10.01-		**113245**	14	125									
Movano 2.8 DTi	[S9W702]	07.98-		**111937**	14	75				07.98-		**112103**	12	2.2	
Movano 3.0 DTi	[ZD3-200]	10.03-		**113993**	14	135				10.03-		**114032**	12	2.5	
	[ZD3-202]	10.03-		**113993**	14	135				10.03-		**114032**	12	2.5	
	[ZD3200]									10.03-		**114032**	12	2.5	
	[ZD3202]									10.03-		**114032**	12	2.5	
Olympia A 1.0	[11SR]	08.67-	08.71	**110077**	14	50									
Omega A 1.8	[18NV]	09.86-	08.87	**111168**	14	55				09.86-	08.87	**111122**	12	1.0	DR
		09.86-	08.87	**111800**	14	70				AT 09.86-	08.87	**110847**	12	1.4	BO
		PS 09.86-	08.87	**111170**	14	65				Chas. K1000099- 09.86-	08.87	**111698**			
	[E18NVR]	09.87-	08.88	**111168**	14	55				AT 09.87-	03.94	**110847**	12	1.4	BO
		09.87-	08.88	**111800**	14	70				Chas. K1000099- 09.87-	03.94	**111698**			
		09.88-	03.94	**111169**	14	70				09.87-	03.94	**111122**	12	1.0	DR
		PS 09.87-	08.88	**111170**	14	65									
Omega A 1.8 i	[18SEH]	09.86-	08.88	**111168**	14	55				09.86-	03.94	**111122**	12	1.0	DR
		09.86-	08.88	**111800**	14	70				Chas. K1000099- 09.86-	03.94	**111698**			
		09.88-	03.94	**111169**	14	70				AT 09.86-	03.94	**110847**	12	1.4	BO
		PS 09.86-	08.88	**111170**	14	65									
Omega A 1.8 S	[18SV]	09.86-	08.88	**111168**	14	55				09.86-	03.94	**111122**	12	1.0	DR
		09.86-	03.94	**111800**	14	70				Chas. K1000099- 09.86-	03.94	**111698**			
		09.88-	03.94	**111169**	14	70				AT 09.86-	03.94	**110847**	12	1.4	BO
		PS 09.86-	08.88	**111170**	14	65									
Omega A 2.0 i	[20SE]	09.86-	08.88	**111168**	14	55				AT 09.86-	03.94	**110847**	12	1.4	BO
		09.86-	08.88	**111800**	14	70				09.86-	03.94	**111122**	12	1.0	DR
		09.88-	03.94	**111169**	14	70				Chas. K1000099- 09.86-	03.94	**111698**			
	[C20NE]	09.86-	08.88	**111168**	14	55				AT 09.86-	03.94	**110847**	12	1.4	BO
		09.86-	08.88	**111800**	14	70				Chas. K1000099- 09.86-	03.94	**111698**			
		09.88-	03.94	**111169**	14	70				09.86-	03.94	**111122**	12	1.0	DR
	[C20NEF]	09.90-	03.94	**111169**	14	70				Chas. K1000099- 09.90-	03.94	**111698**			
										AT 09.90-	03.94	**110847**	12	1.4	BO
										09.90-	03.94	**111122**	12	1.0	DR
	[C20NEJ]	09.90-	03.94	**111169**	14	70				Chas. K1000099- 09.90-	03.94	**111698**			
										09.90-	03.94	**111122**	12	1.0	DR
										AT 09.90-	03.94	**110847**	12	1.4	BO
										09.90-	03.94	**110847**	12	1.4	BO
Omega A 2.3 Diesel	[23YD]	09.86-	03.94	**111164**	14	70	VP			09.86-	03.94	**110844**	12	2.2	
		09.86-	03.94	**111669**	14	55	VP			09.86-	03.94	**110779**	12	2.0	
Omega A 2.3 TD	[23DTR]	09.88-	03.94	**111164**	14	70				08.88-	03.94	**110779**	12	2.0	
		09.88-	03.94	**111669**	14	55				09.88-	03.94	**110844**	12	2.2	
	[23YDT]	09.86-	03.94	**111164**	14	70	VP			09.86-	08.88	**110779**	12	2.0	
		09.86-	03.94	**111669**	14	55	VP			09.86-	08.88	**110844**	12	2.2	
Omega A 2.4 i	[C24NE]	09.88-	03.94	**111178**	14	70				09.88-	03.94	**112225**			
Omega A 2.6 i	[C26NE]	09.90-	03.94	**112801#**	14	90				09.90-	03.94	**112225**			
Omega A 3.0 i 24V	[C30SE]	09.89-	03.94	**110077**	14	50				09.89-	03.94	**112225**			
		09.89-	03.94	**112801#**	14	90									
	[C30SEJ]	09.89-	03.94	**110077**	14	50				09.89-	03.94	**112225**			
		09.89-	03.94	**112801#**	14	90									
Omega A 3.0 i 24V Evolution 500	[C30XEI]									03.91-	07.92	**111134**			
Omega A 3.0 i	[30NE]	03.87-	08.88	**111076**	14	50				03.87-	09.90	**112225**			
		09.88-	09.90	**111178**	14	70									
	[C30LE]									03.87-	03.94	**112225**			
		09.88-	03.94	**111178**	14	70									
	[C30NE]									03.87-	03.94	**112225**			
		09.88-	03.94	**111178**	14	70									

OPEL *Continued*

Omega A 3.0 i 3000	[30NE]	03.87- 09.90	**110077**	14	50	03.87- 09.90	**112225**							
		09.88- 03.94	**111178**	14	70									
	[C30LE]					03.87- 12.87	**112225**							
	[C30NE]	03.88- 08.88	**110077**	14	50	03.88- 03.94	**112225**							
		09.88- 03.94	**111178**	14	70									
Omega A 3.6 i 24V Lotus	[C36GET]	01.90- 03.94	**112801#**	14	90	01.90- 03.94	**112225**							
Omega B 2.0 i 16V	[X20XEV]	04.94-	**111426**	14	100	04.94-	**111848**	12	1.0					
		04.94-	**111732**	14	120									
		04.94-	**112229**	14	70									
Omega B 2.0 i	[20SE]	03.94- 12.00	**111426**	14	100	03.94- 12.00	**111698**							
		03.94- 12.00	**111514**	14	100									
		03.94- 12.00	**111732**	14	120									
		03.94- 12.00	**112229**	14	70									
	[X20SE]	01.94-	**111426**	14	100	04.94-	**111698**							
		03.94- 09.99	**111514**	14	100									
		04.94-	**111732**	14	120									
		04.94-	**112229**	14	70									
Omega B 2.0 DTi 16V	[X20DTH]					09.97- 09.00	**113674**	12	2.0					
		09.97-	**111998**	14	120									
		09.97-	**111997#**	14	70									
Omega B 2.2 i 16V	[Y22XE]	09.99- 07.03	**111514**	14	100	09.99-	**111848**	12	1.0					
		09.99-	**112229**	14	70									
	Chas. -Y1999999	09.99-	**111426**	14	100									
	Chas. 11000001-	09.99-	**112416**	14	100									
	AC	09.99-	**111732**	14	120									
	[Z22XE]	09.99- 07.03	**111514**	14	100	09.99-	**111848**	12	1.0					
	Chas. 11000001-	09.00-	**112416**	14	100									
Omega B 2.2 DTi 16V	[Y22DTH]	09.00-	**112415**	14	120	06.00- 09.03	**113674**	12	2.0					
		09.00- 07.03	**113674**											
Omega B 2.5 i V6	[X25XE]	04.94-	**111514**	14	100	04.94-	**112459**	12	1.4					
		04.94-	**112558#**	14	120									
	AC													
Omega B 2.5 DTi	[Y25DT]	09.01- 07.03	**112468**	14	150	09.01-	**113446**	12	2.2					
Omega B 2.5 TD	[25DT]	04.94-	**111788**	14	105	04.94-	**113446**	12	2.2					
						04.94-	**112533**	12	2.2					
	[X25DT]	04.96-	**111788**	14	105	04.96-	**112533**	12	2.2					
						04.96-	**113446**	12	2.2					
Omega B 2.6 i V6	[Y26SE]	09.00-	**113304#**	14	120	09.00-	**113266**							
Omega B 3.0 i V6	[X30XE]	04.94-	**111514**	14	100	04.94-	**112459**	12	1.4					
		04.94-	**112558#**	14	120									
	AC													
Omega B 3.2 i V6	[Y32SE]	02.01-	**113304#**	14	120	02.01-	**113266**							
Rekord C 1.5	[15 ...]					08.66- 12.71	**110341**	12	0.8					
						08.66- 12.71	**110589**							
Rekord C 1.7	[17N]	09.68- 12.71	**111178**	14	70	08.66- 12.71	**110589**							
						01.67- 12.71	**110341**	12	0.8					
Rekord C 1.7 S	[17S]					08.66- 12.71	**110589**							
						01.67- 12.71	**110341**	12	0.8					
		09.68- 12.71	**111178**	14	70									
Rekord C 1.9	[19S]	09.68- 12.71	**111178**	14	70	08.66- 12.71	**110589**							
						01.67- 12.71	**110341**	12	0.8					
Rekord C 1.9 Sprint	[19SH]	09.68- 12.71	**111178**	14	70	09.68- 12.71	**110341**	12	0.8					
						08.67- 12.71	**110589**							
Rekord D 1.7	[17N]					01.72- 08.77	**110792**	12	1.0	DR				
		01.72- 08.77	**111178**	14	70	01.72- 08.77	**110589**							
						01.72- 08.77	**110341**	12	0.8	BO				
Rekord D 1.7 S	[17S]	01.72- 02.75	**111178**	14	70	01.72- 02.75	**110792**	12	1.0					
						01.72- 02.75	**110589**							
						01.72- 02.75	**110341**	12	0.8	BO				
Rekord D 1.9	[19N]					03.75- 08.77	**110341**	12	0.8	BO				
		03.75- 08.77	**111178**	14	70	03.75- 08.77	**110589**							
						03.75- 08.77	**110792**	12	1.0	DR				
	[19SH]					03.75- 08.77	**110589**							
		03.75- 08.77	**111178**	14	70	03.75- 08.77	**110792**	12	1.0	DR				
						03.75- 08.77	**110341**	12	0.8	BO				
Rekord D 1.9 S	[19SH]	01.72- 02.75	**111178**	14	70	01.72- 02.75	**110792**	12	1.0	DR				
						01.72- 02.75	**110589**							
						01.72- 02.75	**110341**	12	0.8	BO				
Rekord D 2.0	[20S]					09.75- 08.77	**110341**	12	0.8	BO				
						09.75- 08.77	**110589**							
		09.75- 08.77	**111178**	14	70	09.75- 08.77	**110779**	12	2.0					
						09.75- 08.77	**110792**	12	1.0	DR				
Rekord D 2.0 S	[20S]					09.75- 08.77	**110341**	12	0.8					
		09.75- 08.77	**111178**	14	70	09.75- 08.77	**110589**							
Rekord D 2.0 Diesel	[20D]					08.74- 08.77	**110779**	12	2.0					
		08.74- 08.77	**111656**	14	45									
		08.74- 08.77	**113376**	14	55									
Rekord D 2.1 Diesel	[21D]					09.72- 08.77	**110779**	12	2.0					
		09.72- 08.77	**113376**	14	55									
Rekord E 1.7	[17N]					09.77- 10.82	**110589**							
						09.77- 10.82	**110792**	12	1.0					
		09.77- 10.82	**111178**	14	70	09.77- 10.82	**110341**	12	0.8					
Rekord E 1.8	[18N]	11.82- 08.86	**110914**	14	45	11.82- 08.86	**111056**	12	0.8					
		11.82- 08.86	**111168**	14	55									
		11.82- 08.86	**111800**	14	70									
	[C18NV]	05.85- 08.86	**110914**	14	45	05.85- 08.86	**111056**	12	0.8					
		05.85- 08.86	**111168**	14	55									
		05.85- 08.86	**111800**	14	70									
Rekord E 1.8 E	[C18NV]	05.85- 08.86	**110914**	14	45	05.85- 08.86	**111056**	12	0.8					
		05.85- 08.86	**111168**	14	55									
		05.85- 08.86	**111800**	14	70									
Rekord E 1.8 S	[18S]	11.82- 08.86	**110914**	14	45	11.82- 08.86	**111056**	12	0.8					
		11.82- 08.86	**111168**	14	55									
		11.82- 08.86	**111800**	14	70									
Rekord E 1.9	[19N]					09.77- 10.82	**110341**	12	0.8	BO				
		09.77- 10.82	**111178**	14	70	09.77- 10.82	**110589**							
						09.77- 10.82	**110792**	12	1.0	DR				
Rekord E 1.9 E	[19N]					09.77- 10.82	**110341**	12	0.8	BO				
						09.77- 10.82	**110589**							
		09.77- 10.82	**111178**	14	70	09.77- 10.82	**110792**	12	1.0	DR				
Rekord E 2.0	[20E]					09.77- 10.84	**110341**	12	0.8	BO				
						09.77- 10.84	**110589**							
		09.77- 10.84	**111178**	14	70	11.82- 10.84	**110792**	12	1.0	DR				
						11.82- 10.84	**111134**			BO				
	[20N]					09.77- 10.82	**110779**	12	2.0					
		09.77- 10.82	**111178**	14	70	09.77- 10.82	**110792**	12	1.0	DR				
						09.77- 10.82	**110589**							
						09.77- 10.82	**110341**	12	0.8	BO				

Rekord E 2.0 S	[20S]									08.77-	08.86	**110589**			
										08.77-	08.86	**110341**	12	0.8	BO
		08.77-	08.86	**111178**	14	70				11.82-	08.86	**111134**			BO
										08.77-	08.86	**110792**	12	1.0	DR
Rekord E 2.0 Diesel	[20D]	09.77-	10.82	**111656**	14	45				09.77-	10.82	**110779**	12	2.0	
		09.77-	10.82	**113376**	14	55									
Rekord E 2.1 Diesel	[21D]	09.77-	08.86	**111656**	14	45				09.77-	07.78	**110779**	12	2.0	
		09.77-	07.78	**113376**	14	55									
Rekord E 2.2	[22E]									11.84-	08.86	**110341**	12	0.8	
										11.84-	08.86	**110589**			
		11.84-	08.86	**111178**	14	70				11.84-	08.86	**111134**			
Rekord E 2.3 Diesel	[23D]	09.77-	08.86	**111656**	14	45				09.84-	08.86	**110844**	12	2.2	
		08.78-	02.84	**113376**	14	55				08.78-	08.84	**110779**	12	2.0	
		11.82-	08.86	**110077**	14	50									
		03.84-	08.86	**111164**	14	70									
		03.84-	08.86	**111669**	14	55									
Rekord E 2.3 TD	[23TD]	11.82-	08.86	**111669**	14	55	VP			06.84-	08.84	**110779**	12	2.0	
		03.84-	08.86	**111164**	14	70	VP			09.84-	08.86	**110844**	12	2.2	
		06.84-	08.86	**113376**	14	55									
Senator A 2.0 i	[H20E]									03.83-	10.84	**110341**	12	0.8	
										03.83-	10.84	**110589**			
										03.83-	10.84	**111134**			
		03.83-	10.84	**111178**	14	70									
Senator A 2.2 i	[22E]									11.84-	08.87	**110589**			
		11.84-	08.87	**111178**	14	70				11.84-	08.87	**110341**	12	0.8	
										11.84-	08.87	**111134**			
Senator A 2.3 TD	[23TD]	11.84-	08.87	**111164**	14	70	VP			11.84-	08.87	**110779**	12	2.0	
		11.84-	08.87	**111669**	14	55	VP			11.84-	08.87	**110844**	12	2.2	
										11.84-	08.87	**110341**	12	0.8	
Senator A 2.5 i	[25E]									09.84-	08.87	**111134**			
	[H25E]									01.83-	08.84	**111134**			
		01.83-	08.84	**111178**	14	70									
Senator A 2.8	[28H]									02.78-	04.81	**111134**			
		02.78-	04.81	**111178**	14	70									
Senator A 3.0	[30H]									04.78-	07.82	**111134**			
		04.78-	07.82	**111178**	14	70									
Senator A 3.0 i	[30E]									02.78-	12.86	**111134**			
		02.78-	08.87	**111178**	14	70									
	[C30LE]									09.85-	08.87	**111134**			
		09.85-	08.87	**111178**	14	70									
Senator B 2.5 i	[25NE]	09.90-	09.93	**111178**	14	70				09.87-	12.89	**112225**			
Senator B 2.6 i	[C26NE]	09.90-	09.93	**112801#**	14	90				09.90-	09.93	**111134**			
										09.90-	09.93	**112225**			
Senator B 3.0 i 24V	[C30SE]	09.89-	09.93	**110077**	14	50				09.89-	09.93	**112225**			
		09.89-	09.93	**112801#**	14	90									
Senator B 3.0 i	[30NE]	01.88-	09.90	**110077**	14	50				01.88-	09.90	**112225**			
		01.88-	09.90	**111178**	14	70									
	[C30LE]									09.87-	09.93	**112225**			
		09.87-	09.93	**111178**	14	70									
	[C30NE]	01.88-	09.93	**110077**	14	50				01.88-	09.93	**112225**			
		01.88-	09.93	**111178**	14	70									
Signum 1.8	[Z18XE]									05.03-		**113276**	12	1.1	
	[Z18XER]	09.05-		**114431**	14	120									
Signum 1.9 CDTi	[Z19DT]	04.04-		**113904**	14	140				04.04-		**113931**	12	1.7	
	[Z19DT]	04.04-		**113955**	14	105									
		04.04-		**114088**	14	140									
		08.05-		**114204**	14	120									
	Chas. -71111927	04.04-		**114204**	14	120									
	[Z19DTH]	04.04-		**113904**	14	140				04.04-		**113931**	12	1.7	
		04.04-		**113955**	14	105									
		04.04-		**114088**	14	140									
		04.04-		**114204**	14	120									
Signum 2.0 Turbo	[Z20NET]	05.03-		**113352**	14	120									
Signum 2.0 DTi	[Y20DTH]	05.03-		**112415**	14	120				05.03-		**113674**	12	2.0	
Signum 2.2	[Z22YH]	05.03-		**113352**	14	120									
Signum 2.2 DTi	[Y22DTR]	05.03-		**112415**	14	120				05.03-		**112320**	12	1.4	
										05.03-		**113674**	12	2.0	
Signum 3.2 V6	[Z32SE]	05.03-		**113264**	14	140									
Sintra 2.2 i 16V	[X22XE]	11.96-	04.99	**111426**	14	100				09.96-		**111848**	12	1.0	
		11.96-	04.99	**111732**	14	120									
Sintra 2.2 TD	[X22DTH]									07.97-	04.99	**113674**	12	2.0	
Sintra 3.0 i 24V	[X30XE]									09.96-	09.99	**112819#**	12	1.4	
Speedster 2.0 Turbo	[Z20LET]	04.03-	09.06	**113352**	14	120				04.03-		**111848**	12	1.0	
Speedster 2.2 i	[Z22SE]	09.00-	09.06	**113352**	14	120				09.00-		**114341**	12	1.2	
Tigra 1.3 CDTi	[Z13DT]	06.04-		**113720**	14	75				06.04-		**113843**	12	1.1	
		06.04-		**113722**	14	90				06.04-		**113719**	12	1.3	
Tigra 1.4 i 16V	[X14XE]	07.94-		**111426**	14	100				07.94-		**111127**	12	1.4	
		07.94-	12.00	**111514**	14	100				07.94-		**111123**	12	0.9	
		07.94-		**112229**	14	70									
Tigra 1.4 i	[Z14XEP]									06.04-		**111123**	12	0.9	
Tigra 1.6 i 16V	[C16SEL]	08.97-		**111426**	14	100				08.97-		**111123**	12	0.9	
		08.97-		**112229**	14	70				08.97-	08.98	**111684**	12	1.4	
										08.97-		**113276**	12	1.1	
	[X16XE]	07.94-		**111426**	14	100				08.97-		**113276**	12	1.1	
		07.94-	08.98	**111514**	14	100				07.94-	09.97	**111127**	12	1.4	
		07.94-		**111732**	14	120				07.94-	09.97	**111123**	12	0.9	
		07.94-		**112229**	14	70				07.94-	08.99	**111684**	12	1.4	
Tigra 1.8 i	[Z18XE]	09.04-		**112416**	14	100				06.04-		**113276**	12	1.1	
Vectra A 1.4 S	[14NV]	04.88-	09.95	**111166**	14	70				09.88-	09.92	**113276**	12	1.1	
		04.88-	06.92	**113376**	14	55				04.88-	09.92	**111055**	12	0.7	
										04.88-	06.92	**111123**	12	0.9	
										09.88-	09.92	**111684**	12	1.4	
	Chas. -MV206209, -M1173885, -M5247753	09.88-	09.92	**111170**	14	65				04.88-	06.92	**111127**	12	1.4	

OPEL *Continued*

Vectra A 1.6	[16SV]		09.88-	08.91	**111166**	14	70			09.88-	08.95	**111123**	12	0.9	
			09.91-	08.95	**111426**	14	100			09.88-	08.95	**111055**	12	0.7	
			09.91-	08.95	**112229**	14	70			09.88-	08.95	**111127**	12	1.4	
		PS	09.88-	09.91	**111170**	14	65								
Vectra A 1.6 i	[16LZ2]		09.83-	11.95	**113376**	14	55			09.93-	11.95	**111127**	12	1.4	
			09.93-	11.95	**111166**	14	70			09.93-	11.95	**111123**	12	0.9	
			09.93-	11.95	**111426**	14	100			09.93-	11.95	**111055**	12	0.7	
			09.93-	11.95	**112229**	14	70								
	[C16NZ]		09.88-	11.95	**110077**	14	50			09.88-	11.95	**111055**	12	0.7	
			09.88-	08.91	**111166**	14	70			09.88-	08.95	**111684**	12	1.4	
			09.88-	11.95	**113376**	14	55			09.88-	11.95	**111123**	12	0.9	
			09.91-	09.95	**111426**	14	100			09.88-	11.95	**111127**	12	1.4	
			09.91-	09.95	**112229**	14	70								
		PS	09.88-	08.91	**111170**	14	65								
	[C16NZ2]		09.88-	11.95	**110077**	14	50			09.93-	08.95	**111055**	12	0.7	
			09.88-	11.95	**113376**	14	55			09.93-	08.95	**111123**	12	0.9	
			09.91-	09.95	**111426**	14	100			09.93-	08.95	**111698**			
			09.91-	09.95	**112229**	14	70			09.93-	08.95	**111127**	12	1.4	
		PS	09.93-	08.95	**111732**	14	120								
		PS	09.93-	08.95	**112229**	14	70								
	[E16NZ]		09.88-	10.93	**110077**	14	50			09.88-	08.95	**111127**	12	1.4	
			09.88-	08.91	**111166**	14	70			09.88-	08.95	**111684**	12	1.4	
			09.88-	08.95	**112229**	14	70			09.88-	08.95	**111123**	12	0.9	
			09.88-	10.90	**113376**	14	55			09.88-	08.95	**111055**	12	0.7	
			09.91-	08.95	**111426**	14	100								
		PS	09.88-	08.91	**111170**	14	65								
	[X16SZ]		09.93-	11.95	**110077**	14	50			09.93-	11.95	**111123**	12	0.9	
			09.93-	11.95	**111426**	14	100			09.93-	08.95	**111684**	12	1.4	
			09.93-	11.95	**112229**	14	70			09.93-	11.95	**111127**	12	1.4	
			09.93-	11.95	**113376**	14	55			09.93-	11.95	**111055**	12	0.7	
Vectra A 1.6 S	[16SV]		09.88-	05.93	**110077**	14	50			09.88-	08.95	**111055**	12	0.7	
			09.88-	08.91	**111166**	14	70			09.88-	08.95	**111123**	12	0.9	
			09.91-	08.95	**111426**	14	100			09.88-	08.95	**111684**	12	1.4	
			09.91-	08.95	**112229**	14	70			09.88-	08.95	**111127**	12	1.4	
		PS	09.88-	08.91	**111170**	14	65								
Vectra A 1.7 Diesel	[17D]		10.88-	08.95	**111168**	14	55	W		10.88-	08.95	**110839**	12	1.7	
			10.88-	08.95	**112056**	14	70			10.88-	08.95	**111057**			
	[17DR]		10.88-	08.95	**112056**	14	70			10.88-	08.95	**111057**			
										10.88-	08.95	**110839**	12	1.7	
Vectra A 1.7 TD	[17DT]		03.90-	08.95	**111186**	14	70			10.88-	08.95	**110839**	12	1.7	
										03.90-	08.95	**111274**	12	1.2	
	[X17DT]		03.90-	08.95	**111186**	14	70			10.88-	08.95	**110839**	12	1.7	
										03.90-	08.95	**111274**	12	1.2	
Vectra A 1.8 i	[18SV]		09.88-	09.91	**111169**	14	70			09.88-	08.95	**111698**			
			09.91-	08.95	**111426**	14	100		AT	09.88-	08.95	**111122**	12	1.0	DR
			09.91-	08.95	**112229**	14	70		AT	09.88-	08.95	**110847**	12	1.4	BO
	[C18NZ]		03.90-	08.91	**111169**	14	70		AT	03.90-	08.95	**110847**	12	1.4	BO
			03.90-	11.95	**111514**	14	100		AT	03.90-	08.95	**111122**	12	1.0	DR
			09.91-	08.95	**111426**	14	100								
			09.91-	08.95	**112229**	14	70								
Vectra A 1.8 S	[18SV]		09.89-	08.95	**111169**	14	70		AT	09.89-	08.95	**110847**	12	1.4	BO
			09.91-	08.95	**111426**	14	100		AT	09.89-	08.95	**111122**	12	1.0	DR
			09.91-	08.95	**112229**	14	70								
	[E18NVR]		09.88-	09.91	**111169**	14	70		AT	09.88-	08.95	**111122**	12	1.0	DR
			09.88-	08.95	**112229**	14	70		AT	09.88-	08.95	**110847**	12	1.4	BO
			09.91-	08.95	**111426**	14	100								
Vectra A 1.8 S 4x4	[E18NVR]		01.89-	08.91	**111169**	14	70			01.89-	08.95	**111122**	12	1.0	DR
			01.89-	08.95	**112229**	14	70			01.89-	08.95	**110847**	12	1.4	BO
			09.91-	08.95	**111426**	14	100								
Vectra A 2.0 16V 2000 GT	[C20XE]		02.90-	08.92	**111169**	14	70			02.90-	11.95	**111122**	12	1.0	DR
			09.91-	08.95	**111426**	14	100			02.90-	11.95	**110847**	12	1.4	BO
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
Vectra A 2.0 16V 2000 GT 4x4	[C20XE]		02.90-	08.92	**111169**	14	70			02.90-	08.95	**111122**	12	1.0	DR
			09.91-	08.95	**111426**	14	100			02.90-	08.95	**110847**	12	1.4	BO
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
Vectra A 2.0 GTi	[20SEH]		09.88-	08.92	**111169**	14	70		AT	09.88-	08.95	**110847**	12	1.4	BO
			09.91-	08.95	**111426**	14	100		AT	09.88-	08.95	**111122**	12	1.0	DR
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
Vectra A 2.0 i 16V	[20XEJ]		02.89-	10.90	**111169**	14	70			02.89-	10.90	**110847**	12	1.4	BO
										02.89-	10.90	**111122**	12	1.0	DR
	[C20XE]		02.90-	09.92	**111169**	14	70			02.90-	08.95	**111122**	12	1.0	DR
			09.91-	08.95	**111426**	14	100			02.90-	08.95	**110847**	12	1.4	BO
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
	[X20XEV]		06.94-	11.95	**111426**	14	100			06.94-	11.95	**111848**	12	1.0	
			06.94-	11.95	**111514**	14	100								
			06.94-	11.95	**111732**	14	120								
			06.94-	11.95	**112229**	14	70								
Vectra A 2.0 i 16V 2000 4x4	[20XEJ]		01.89-	10.90	**111169**	14	70			01.89-	10.90	**110847**	12	1.4	BO
										01.89-	10.90	**111122**	12	1.0	DR
Vectra A 2.0 i 16V 2000 GT	[20XEJ]		01.89-	08.92	**111169**	14	70			01.89-	06.94	**111122**	12	1.0	DR
			09.91-	06.94	**111426**	14	100			01.89-	06.94	**110847**	12	1.4	BO
			09.92-	06.94	**111732**	14	120								
			09.92-	06.94	**112229**	14	70								
Vectra A 2.0 i 16V 4x4	[X20XEV]		06.94-	11.95	**111426**	14	100			06.94-	11.95	**111848**	12	1.0	
			06.94-	11.95	**111732**	14	120								
			06.94-	11.95	**112229**	14	70								
Vectra A 2.0 i Turbo 4x4	[C20LET]		09.92-	08.95	**111426**	14	100			09.92-	08.95	**110847**	12	1.4	BO
			09.92-	08.95	**111732**	14	120			09.92-	08.95	**111122**	12	1.0	DR
			09.92-	08.95	**112229**	14	70								
			06.94-	11.95	**111514**	14	100								
Vectra A 2.0 i	[20NE]		09.88-	08.92	**111169**	14	70		AT	09.88-	08.95	**110847**	12	1.4	BO
			09.91-	08.95	**111426**	14	100		AT	09.88-	08.95	**111122**	12	1.0	DR, BO
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
	[20SEH]		09.88-	09.92	**111169**	14	70		AT	09.88-	08.95	**110847**	12	1.4	BO
			09.88-	08.95	**112229**	14	70		AT	09.88-	08.95	**111122**	12	1.0	DR
			09.91-	08.95	**111426**	14	100								
			09.92-	08.95	**111732**	14	120								
	[C20NE]		09.88-	08.92	**111169**	14	70			09.88-	11.95	**111698**			
			09.88-	11.95	**111514**	14	100		AT	09.88-	11.95	**110847**	12	1.4	BO, DR
			09.91-	08.95	**111426**	14	100		AT	09.88-	11.95	**111122**	12	1.0	DR, BO
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
	[C20NEF]		04.88-	09.92	**111169**	14	70		AT	04.88-	09.89	**110847**	12	1.4	BO
			09.88-		**112229**	14	70		AT	04.88-	09.89	**111122**	12	1.0	DR
Vectra A 2.0 i 4x4	[20NE]		01.89-	08.92	**111169**	14	70			01.89-	08.95	**110847**	12	1.4	BO
			09.91-	08.95	**111426**	14	100			01.89-	08.95	**111122**	12	1.0	DR
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
	[20SEH]		01.89-	09.92	**111169**	14	70			01.89-	09.92	**111122**	12	1.0	DR
			01.89-	08.95	**112229**	14	70			01.89-	09.92	**110847**	12	1.4	BO
			09.91-	08.95	**111426**	14	100								
			09.92-	08.95	**111732**	14	120								

	[C20NE]		01.89- 08.92	**111169**	14	70			01.89- 08.95	**111122**	12	1.0	DR		
			09.91- 08.95	**111426**	14	100			01.89- 08.95	**110847**	12	1.4	BO		
			09.92- 08.95	**111732**	14	120									
			09.92- 08.95	**112229**	14	70									
Vectra A 2.5 i V6	[C25XE]		02.93- 08.95	**111514**	14	100			02.93- 11.95	**112819#**	12	1.4			
			02.93- 08.95	**112558#**	14	120									
		AC													
Vectra B 1.6 i 16V	[X16XEL]		09.95-	**111426**	14	100			09.95-	**111123**	12	0.9			
			09.95-	**111732**	14	120			09.95-	**111127**	12	1.4			
			09.95-	**112229**	14	70			10.95-	**113276**	12	1.1			
			10.95- 07.02	**111514**	14	100									
	[Y16XE]		10.95- 07.02	**111514**	14	100			10.95- 09.02	**111123**	12	0.9			
									09.95- 09.02	**111684**	12	1.4			
	[Z16XE]		09.95- 07.02	**111514**	14	100			10.95- 09.02	**111123**	12	0.9			
Vectra B 1.6 i	[16LZ2]		10.95- 04.02	**111426**	14	100			09.95- 04.02	**111698**					
			10.95- 04.02	**111732**	14	120			10.95-	**111123**	12	0.9			
			10.95- 04.02	**112229**	14	70			10.95-	**113276**	12	1.1			
	[X16SZR]		09.95-	**111426**	14	100			09.95-	**111127**	12	1.4			
			09.95-	**111732**	14	120			09.95-	**111123**	12	0.9			
			09.95-	**112229**	14	70									
			10.95- 07.03	**111514**	14	100									
Vectra B 1.7 TD	[X17DT (TC4EE1)]		09.95- 11.96	**111515**	14	70	VP		09.95- 11.96	**111690**	12	1.1			
		AC	10.95- 11.96	**111831**	14	100									
Vectra B 1.8 16V	[X18XE]		10.95- 09.00	**111732**	14	120			10.95- 09.00	**111848**	12	1.0			
	[X18XE]		10.95- 09.00	**111426**	14	100									
			11.96- 09.00	**112229**	14	70									
Vectra B 1.8 i 16V	[X18XE]		09.95-	**111426**	14	100			09.95- 09.00	**111848**	12	1.0			
			09.95-	**111732**	14	120									
			09.95-	**112229**	14	70									
			10.95- 09.00	**111514**	14	100									
	[X18XE1]		10.95- 09.00	**111514**	14	100			06.98-	**112431**	12	1.1			
			06.98-	**111426**	14	100									
			06.98-	**111732**	14	120									
			06.98-	**112229**	14	70									
	[Z18XE]		09.00- 07.03	**111514**	14	100			09.00- 09.02	**112431**	12	1.1			
			09.00- 09.02	**111732**	14	120									
			09.00- 09.02	**112229**	14	70									
Vectra B 2.0 i 16V	[C20SEL]		10.95- 09.00	**111514**	14	100			10.95- 09.02	**111848**	12	1.0			
	[X20XEV]		09.95-	**111426**	14	100			09.95- 09.00	**111848**	12	1.0			
			09.95-	**111732**	14	120									
			09.95-	**112229**	14	70									
			10.95- 09.00	**111514**	14	100									
Vectra B 2.0 i	[20NEJ]		10.95-	**111426**	14	100			10.95-	**111698**					
			10.95-	**111732**	14	120									
			10.95-	**112229**	14	70									
Vectra B 2.0 Diesel 16V	[X20DTL]								11.96- 04.02	**113674**	12	2.0			
			09.96-	**111998**	14	120									
			09.96-	**111997#**	14	70									
Vectra B 2.0 TD 16V	[X20DTH]								06.97- 07.03	**113674**	12	2.0			
			09.97-	**111998**	14	120									
			09.97-	**111997#**	14	70									
	[Y20DTH]								06.97- 07.03	**113674**	12	2.0			
Vectra B 2.2 i 16V	[Z22SE]		09.00-	**112423**					09.00- 07.03	**114341**	12	1.2			
			09.00-	**113352**	14	120									
		Chas. 17081352-	09.00-	**113352**	14	120									
Vectra B 2.2 DTi 16V	[Y22DTR]		09.00-	**112415**	14	120									
			09.00- 07.03	**113674**											
Vectra B 2.5 i V6	[X25XE]		09.95-	**111514**	14	100									
			09.95-	**112558#**	14	120									
		AC													
Vectra B 2.5 i	[X25XE]		05.98-	**111514**	14	100									
			05.98-	**112558#**	14	120									
Vectra B 2.6 i V6	[Y26SE]		09.00-	**113264**	14	140									
Vectra B CC 1.8 16V	[X18XE]		10.95- 09.00	**111732**	14	120			10.95- 09.00	**111848**	12	1.0			
	[X18XE]		10.95- 09.00	**111426**	14	100									
Vectra C 1.6	[Z16XEP]		01.06-	**114431**	14	120			01.06-	**113276**	12	1.1			
Vectra C 1.6 GTS	[Z16XE]								08.05-	**113276**	12	1.1			
	[Z16XEP]								01.06-	**111123**	12	0.9			
Vectra C 1.6 16V	[Z16XE]		06.04-	**112416**	14	100			06.04- 07.05	**113276**	12	1.1			
Vectra C 1.8	[Z18XEL]		04.02- 08.05	**112229**	14	70									
	[Z18XER]		01.06-	**114431**	14	120									
Vectra C 1.8 GTS	[Z18XER]		01.06-	**114431**	14	120									
Vectra C 1.8 i 16V	[Z18XE]		04.02-	**112416**	14	100			04.02-	**113276**	12	1.1			
	[Z18XEL]		04.02-	**112416**	14	100			04.02-	**113276**	12	1.1			
Vectra C 1.8 i 16V GTS	[Z18XE]		08.02-	**112416**	14	100									
	[Z18XEL]		08.02-	**112416**	14	100									
Vectra C 1.8 i	[Z18XE]		10.03-	**112416**	14	100			09.03-	**113276**	12	1.1			
Vectra C 1.9 CDTi	[Z19DT]		04.04-	**113904**	14	140			04.04-	**113931**	12	1.7			
			04.04-	**113955**	14	105									
			04.04-	**114088**	14	140									
			10.05-	**114204**	14	120									
		Chas. -71111927	04.04-	**114204**	14	120									
	[Z19DTH]		04.04-	**113904**	14	140			04.04-	**113931**	12	1.7			
			04.04-	**113955**	14	105									
			04.04-	**114088**	14	140									
			04.04-	**114204**	14	120									
Vectra C 1.9 CDTi GTS	[Z19DT]		04.04-	**113904**	14	140			04.04-	**113931**	12	1.7			
			04.04-	**113955**	14	105									
			04.04-	**114088**	14	140									
			10.05-	**114204**	14	120									
		Chas. -71111927	04.04-	**114204**	14	120									
	[Z19DTH]		04.04-	**113904**	14	140			04.04-	**113931**	12	1.7			
			04.04-	**113955**	14	105									
			04.04-	**114088**	14	140									
			04.04-	**114204**	14	120									
Vectra C 2.0 Turbo 16V	[Z20NET]		03.03-	**113352**	14	120									
		Chas. 31085253-, 38060500-	03.03-	**112423**											
Vectra C 2.0 Turbo 16V GTS	[Z20NET]		03.03-	**113352**	14	120									
		Chas. 31085253-, 38060500-	03.03-	**112423**											
Vectra C 2.0 Turbo	[Z20NET]		10.03-	**113352**	14	120									
		Chas. 31085253-, 38060500-	10.03-	**112423**											
Vectra C 2.0 DTi 16V	[Y20DTH]		04.02-	**112415**	14	120			04.02-	**113674**	12	2.0			
Vectra C 2.0 DTi 16V GTS	[Y20DTH]		08.02-	**112415**	14	120			08.02-	**113674**	12	2.0			
Vectra C 2.0 DTi	[Y20DTH]		10.03-	**112415**	14	120			10.03-	**113674**	12	2.0			
Vectra C 2.2 Direct	[Z22YH]		10.03-	**113352**	14	120			10.03-	**114341**	12	1.2			
		Chas. 31085253-, 38060500-	10.03-	**112423**											
Vectra C 2.2 GTS Direct	[Z22YH]		10.03-	**113352**	14	120			10.03-	**114341**	12	1.2			
		Chas. 31085253-, 38060500-	10.03-	**112423**											
Vectra C 2.2 i 16V	[Z22SE]		04.02-	**113352**	14	120			04.02-	**114341**	12	1.2			
		Chas. 31085253-, 38060500-	04.02-	**112423**											

OPEL *Continued*

Vectra C 2.2 i 16V GTS	[Z22SE]	08.02-	**113352**	14	120	08.02-	**114341**	12	1.2	
		Chas. 31085253-, 08.02-	**112423**							
		38060500-								
Vectra C 2.2 DTi 16V	[Y22DTR]	04.02-	**112415**	14	120					
Vectra C 2.2 DTi 16V GTS	[Y22DTR]	08.02-	**112415**	14	120	08.02-	**113674**	12	2.0	
Vectra C 2.2 DTi	[Y22DTR]	10.03-	**112415**	14	120	10.03-	**113674**	12	2.0	
Vectra C 3.2 i V6	[Z32SE]	08.02-	**113264**	14	140					
		RHD 09.03-	**113264**	14	140					
Vectra C 3.2 i V6 GTS	[Z32SE]	08.02-	**113264**	14	140					
Vivaro 1.9 Diesel Di	[F9Q762]	08.01-	**113248**	14	120	08.01-	**112474**	12	1.8	
		AC 08.01-	**112471**	14	125					
Vivaro 1.9 Diesel	[F9Q774]	08.01-	**113248**	14	120	08.01-	**112474**	12	1.8	
		AC 08.01-	**112471**	14	125					
Vivaro 1.9 DTi	[F9Q760]	08.01-	**113248**	14	120	08.01-	**112474**	12	1.8	
		AC 08.01-	**112471**	14	125					
Vivaro 2.0 16V	[F4R]	08.06-	**114122**	14	150					
	[F4R720]	08.01-	**113248**	14	120					
		08.01-	**114122**	14	150					
		AC 08.01-	**113245**	14	125					
		A22 08.01-	**112471**	14	125					
Vivaro 2.5 CDTi	[G9MB6]	08.06-	**113837**	14	150					
	[G9U630]	08.06-	**113837**	14	150					
		08.06-	**113837**	14	150					
Vivaro 2.5 CDTi Combi	[G9U630]	08.06-	**113837**	14	150					
Vivaro 2.5 DTi	[G9U730]	05.03-	**112471**	14	125	05.03-	**112475**	12	2.1	
		AC 05.03-	**113245**	14	125					
Zafira 1.6 CNG		07.05-	**111990**	14	70	07.05-	**111123**	12	0.9	
		07.05-	**112416**	14	100					
Zafira 1.6 CNG	[A16XNT]	10.11-	**114067**	14	140					
Zafira 2.0 CDTi	[A20DTH]	10.11-	**114202**	14	100	10.11-	**114058**	12	1.7	
	[A20DTL]	10.11-	**114202**	14	100	10.11-	**114058**	12	1.7	
	[A20DTH]					10.11-	**113931**	12	1.7	
	[A20DTL]					10.11-	**113931**	12	1.7	
Zafira A 1.6 16V	[X16XEL]	03.99-	**111990**	14	70	04.99-	**111123**	12	0.9	
		03.99- 08.00	**112416**	14	100	04.99-	**113276**	12	1.1	
	[Z16XE]	03.99-	**111990**	14	70	09.00-	**113276**	12	1.1	
		03.99- 08.00	**112416**	14	100	04.99-	**111123**	12	0.9	
Zafira A 1.6 i	[Z16YNG]	09.01-	**111990**	14	70	09.98-	**111684**	12	1.4	
	[Z16YNG]					09.01-	**111123**	12	0.9	
						09.01-	**113276**	12	1.1	
Zafira A 1.8 16V	[X18XE1]	04.99-	**111990**	14	70	04.99-	**112431**	12	1.1	
		04.99-	**112416**	14	100					
	[Z18XE]	09.00-	**111990**	14	70	09.00-	**112431**	12	1.1	
		09.00-	**112416**	14	100					
Zafira A 2.0	[Z20LET]	09.01-	**112416**	14	100	09.01-	**111848**	12	1.0	
Zafira A 2.0 OPC	[Z20LET]	11.02-	**112416**	14	100	09.01-	**111848**	12	1.0	
Zafira A 2.0 Diesel Di 16V	[X20DTL]	10.99-	**112415**	14	120	10.99-	**113674**	12	2.0	
		10.99- 06.05	**113879**	14	100					
		A19								
Zafira A 2.0 DTi 16V	[Y20DTH]	09.00-	**113674**							
		09.00- 06.05	**113879**	14	100					
		A19								
Zafira A 2.2 16V	[Z22SE]	09.00-	**112423**			09.00-	**114341**	12	1.2	
		09.00-	**113352**	14	120					
Zafira A 2.2 DTi 16V	[Y22DTR]	01.02-	**112415**	14	120	01.02-	**113674**	12	2.0	
Zafira B 1.6	[Z16XEP]	07.05-	**114431**	14	120	07.05-	**113276**	12	1.1	
	[Z16XER]	01.08-	**114431**	14	120					
Zafira B 1.9 CDTi	[Z19DT]	07.05-	**113904**	14	140	07.05-	**113931**	12	1.7	
		07.05-	**113955**	14	105					
		07.05-	**114088**	14	140					
		07.05-	**114204**	14	120					
	[Z19DTH]	07.05-	**113904**	14	140	07.05-	**113931**	12	1.7	
		07.05-	**113955**	14	105					
		07.05-	**114088**	14	140					
		07.05-	**114204**	14	120					
Zafira B 2.0	[Z20LER]					07.05-	**111848**	12	1.0	
Zafira B 2.2	[Z22YH]	07.05-	**114076**	14	120	07.05-	**114341**	12	1.2	9000835
Zafira Van 1.7 CDTi	[A17DTJ]					01.08-	**112320**	12	1.4	
	[Z17DTJ]					01.08-	**112320**	12	1.4	
Zafira Van 1.8	[A18XER]	07.05-	**114431**	14	120					
	[Z18XEP]	07.05-	**114431**	14	120					
	[Z18XER]	07.05-	**114431**	14	120					
PASSENGER CARS US										
1900 1.9						01.73- 01.74	**110589**			
						01.73- 01.74	**110341**	12	0.8	
1900 1.9 Rallye						01.71- 01.72	**110589**			
						01.71- 01.72	**110341**	12	0.8	
Deluxe 1.1		01.71- 01.71	**110925#**	14	45					
GT 1.1		01.69- 01.70	**110925#**	14	45	01.69- 01.70	**110364**	12	0.65	
GT 1.9						01.71- 01.73	**110589**			
						01.71- 01.73	**110341**	12	0.8	
Isuzu 1.8		01.76- 01.76	**110248**	14	40	01.76- 01.76	**110477#**	12	1.2	
Kadett 1.1		01.67- 01.72	**110925#**	14	45	01.67- 01.72	**110364**	12	0.65	
Kadett 1.1 DLX		01.68- 01.70	**110925#**	14	45	01.68- 01.70	**110364**	12	0.65	
Kadett 1.1 LS		01.68- 01.68	**110925#**	14	45	01.68- 01.68	**110364**	12	0.65	
Kadett 1.1 Rallye						01.67- 01.67	**110364**	12	0.65	
Kadett 1.1 Rallye DLX		01.68- 01.70	**110925#**	14	45	01.68- 01.70	**110364**	12	0.65	
Manta 1.9						01.73- 01.74	**110589**			
						01.73- 01.74	**110341**	12	0.8	
PASSENGER CARS AO										
Corsa A 1.3 GL	[13S]					09.82- 03.93	**111055**	12	0.7	
Corsa A 1.3 TR GL	[13S]					09.82- 03.93	**111055**	12	0.7	
Kadett E 1.6	[E16SE]					09.87- 08.91	**111055**	12	0.7	
Vectra A 2.0 4x4	[C20XE]					09.88- 08.95	**110847**	12	1.4	
						09.88- 08.95	**111122**	12	1.0	
Vectra A 2.5 CD 4x4	[C25XE]	02.93- 08.95	**113304#**	14	120	02.93- 08.94	**112819#**	12	1.4	
	[C25XE]	02.93- 08.95	**111514**	14	100					
		02.93- 08.95	**112558#**	14	120					
Zafira 1.6	[Z16YNG]					09.02- 06.05	**111123**	12	0.9	
Orenstein and koppel										
MISC.										
Various Models KHD	[F8L413]						**114438**	24	5.4	
Padane										
TRUCKS EU										
ZX 14.6	[OM422.907]	01.81-	**113920**	28	35					
Payloader										
AGRICULTURE										
Various Models						01.69- 06.76	**110523**	24	4.8	
						01.69- 01.75	**110438**	12	2.1	
						01.69- 12.85	**111752**	12	2.7	
Pegaso										
TRUCKS EU										
1234 12.0		10.85-	**110076**	28	55					
1334 12.0		04.87-	**110076**	28	55					
1434 12.0		10.85-	**110076**	28	55					
1436 12.0		10.85-	**110076**	28	55					
2434 12.0		04.87-	**110076**	28	55					

5123 10.5		04.87-	**110043**	28	45							
5317 6.6		01.86-	**110043**	28	45							
Various Models		10.74- 10.85	**110043**	28	45							
TRUCKS US												
1236 12.0		04.87-	**110076**	28	55							
2334 12.0		04.87-	**110076**	28	55							
Various Models		10.74-	**110043**	28	45							
Pel Job												
INDUSTRY												
EB150	[Mitsubishi]								**112178**	12	1.6	
									112185	12	1.2	
ED..	[Mitsubishi]								**112178**	12	1.6	
									112185	12	1.2	
Perkins												
MOTORS												
1004-4 4.0									**110615**	12	2.8	
									113269	12	3.0	
									114107	12	3.2	
1006-6 6.0									**110615**	12	2.8	
3-152 2.5									**110615**	12	2.8	
403C-07 0.7 3R									**112534**	12	2.0	
403C-10 1.0 3R									**112534**	12	2.0	
403C-11 1.1 3R									**112534**	12	2.0	
403C-15 1.5 3R									**112534**	12	2.0	
404C-20 2.0 4R									**112534**	12	2.0	
404C-22 2.2 4R									**112534**	12	2.0	
404C-22T 2.2 4R44									**112534**	12	2.0	
4-108			**112111**	14	70			01.89-	**110602**	12	2.8	
			112112	14	70			01.89-	**112277**	12	1.8	
4-154			**112111**	14	70			01.89-	**110602**	12	2.8	
4-236 3.9			**111295**	28	55				**110615**	12	2.8	
			112111	14	70							
4-248 4.0								01.87- 01.90	**110615**	12	2.8	
								01.71- 06.90	**113534**	12	3.0	
6-354			**111510**	28	45			01.80-	**110566**	24	5.2	
			112112	14	70				**110449**	12	3.6	
			112111	14	70			07.87- 12.89	**112670**	24	4.0	
								01.87- 01.89	**110615**	12	2.8	
								07.87- 12.89	**113534**	12	3.0	
6-372								01.80-	**110566**	24	5.2	
8-510			**112110**	28	45							
903-27 2.7									**110615**	12	2.8	
Various Models	[Komatsu]							01.88-	**111097**	24	5.5	
								01.88-	**112277**	12	1.8	
			113967	14	120	MA			**114338**	24	4.5	
			112491#	14	50	ND			**110452**	12	3.6	
			112111	14	70			01.83- 01.86	**110604**	12	2.8	
			112112	14	70			01.75- 12.86	**111007**	12		
								01.90- 01.94	**111024**	12	3.6	
								02.78- 03.97	**111737**	12	2.8	
									111703	12	2.0	
									112091	24	5.2	
									112534	12	2.0	
								07.87- 12.89	**112670**	24	4.0	
								01.87- 01.89	**113654**	12	3.0	MA
								01.87- 01.89	**113655**	12	3.0	MA
								01.70-	**110450**	12	3.6	
									111041	12	2.8	
								01.76-	**110819**	12	2.8	
								01.71- 01.90	**113534**	12	3.0	
									113269	12	3.0	
									113334	24	6.0	
									110590	12	2.8	
									110334			
									112089	12		
									114388	12	3.2	IS
									114387	12	3.2	IS
									114107	12	3.2	
Peterbilt												
TRUCKS US												
Various Models	[Cummins]								**114148**	12	7.2	
									114498	12	4.6	
Peterbilt Trucks												
TRUCKS EU												
Various Models								01.80- 01.84	**110999**	24		
								1693 Diesel 01.65- 01.78	**110346#**	24		
								01.97- 01.07	**113916**	12		
Peugeot												
PASSENGER CARS EU												
104 1.0	[108 (XV3)]	10.72- 10.79	**111075**	14	55							
	[108 (XV5)]	10.72- 06.88	**111075**	14	55			10.72- 10.79	**111068**	12	0.85	
		08.79- 06.88	**110916**	14	40							
	[108C (XV8)]	08.79- 06.88	**110916**	14	40			09.83- 06.88	**111068**	12	0.85	
		08.79- 06.88	**111075**	14	55							
104 1.1	[109 (XW3)]	08.79- 06.88	**110916**	14	40							
		08.79- 06.88	**111075**	14	55							
	[109F (XW7)]	08.79- 06.88	**110916**	14	40			11.84- 06.88	**111068**	12	0.85	
		08.79- 06.88	**111075**	14	55							
	[121 (XW3S)]	08.79- 06.88	**110916**	14	40							
		08.79- 06.88	**111075**	14	55							
104 1.2	[129 (XZ5)]	08.79- 06.88	**110916**	14	40			11.84- 07.88	**111068**	12	0.85	
		08.79- 06.83	**111075**	14	55							
104 1.4	[150 (XY6B)]	08.79- 06.88	**110916**	14	40			11.84- 07.88	**111068**	12	0.85	
		08.79- 06.84	**111075**	14	55							
106 1.0	[CDY (TU9M)]	07.92- 04.96	**110619**	14	70			09.91- 04.96	**110584**	12	1.2	
	[CDZ (TU9M)]	AC 09.91- 04.96	**112782**	14	80			09.91- 04.96	**110584**	12	1.2	
	[CDY (TU9M)]	09.91- 04.96	**110618**	14	50							
	[CDZ (TU9M)]	09.91- 04.96	**110618**	14	50							
		09.91- 04.96	**110619**	14	70							
106 1.0 i	[CDY (TU9M)]	05.96-	**110619**	14	70			05.96-	**110584**	12	1.2	
								05.96-	**111994**	12	0.7	
	[CDZ (TU9M)]	01.97-	**110619**	14	70			01.97-	**111994**	12	0.7	
								01.97-	**110584**	12	1.2	
106 1.1	[HDZ (TU1M)]	09.91- 04.96	**110619**	14	70			09.91- 04.96	**110584**	12	1.2	
	[HDZ (TU1M)]	07.90-	**110618**	14	50							
106 1.1 i	[HDY (TU1M)]	03.00-	**112648**	14	70			01.97-	**110584**	12	1.2	
		03.00-	**113258**					01.97-	**111994**	12	0.7	
		01.97-	**110619**	14	70							
		AC 01.97- AC	**111723**	14	70							
	[HDZ (TU1M)]	03.00-	**112648**	14	70			05.96-	**110584**	12	1.2	
		05.96-	**110619**	14	70			05.96-	**111994**	12	0.7	
		05.96-	**113258**									
		AC 05.96- AC	**111723**	14	70							

PEUGEOT *Continued*

	[HFX (TU1JP)]	03.00-		**112648**	14	70	03.00-	05.05	**111994**	12	0.7
		03.00-		**113258**			03.00-	05.05	**110584**	12	1.2
		05.96-		**110619**	14	70					
106 1.3	[TU2J2]	10.93-	04.96	**110619**	14	70	10.93-	04.96	**110584**	12	1.2
	[TU2J2]	10.93-	04.96	**110618**	14	50					
106 1.4	[KDX (TU3MC)]	AC 12.92-	04.96	**112782**	14	80	12.92-	04.96	**110584**	12	1.2
	[KDY (TU3M)]	09.91-	04.96	**110619**	14	70	09.91-	04.96	**110584**	12	1.2
	[KFZ (TU3J2/Z)]	09.91-	04.96	**110619**	14	70	09.91-	04.96	**110584**	12	1.2
	[KDX (TU3MC)]	12.92-	04.96	**110618**	14	50					
		12.92-	04.96	**110619**	14	70					
	[KDY (TU3M)]	09.91-	04.96	**110618**	14	50					
		09.91-	04.96	**112782**	14	80					
	[KFZ (TU3J2/Z)]	09.91-	04.96	**110618**	14	50					
		09.91-	04.96	**112782**	14	80					
106 1.4 i	[KFW (TU3JP)]	05.96-		**110619**	14	70	05.96-		**110584**	12	1.2
	[KFX (TU3JP)]	03.00-		**112648**	14	70	05.96-		**111994**	12	0.7
		05.96-		**110619**	14	70	05.96-		**110584**	12	1.2
		05.96-		**111723**	14	70					
		05.96-		**112782**	14	80					
106 1.4 Diesel	[K9Y (TUD3Y)]	09.92-	04.96	**112701#**	14	70	09.92-	04.96	**111029**	12	1.4
	[K9Y (TUD3Y)]	09.92-	04.96	**110618**	14	50					
106 1.5 Diesel	[VJX (TUD5)]	10.00-		**111532**	14	80	10.00-		**111029**	12	1.4
	[TUD5]	08.94-	04.96	**111532**	14	80	06.94-	04.96	**111029**	12	1.4
	[VJY (TUD5)]	12.93-	04.96	**112287**	14	70	06.94-	04.96	**111029**	12	1.4
	[TUD5]	06.94-	04.96	**112287**	14	70					
		06.94-	04.96	**112467**	14	90					
	[VJX (TUD5)]	07.00-		**111893**	14	70					
		07.00-		**112287**	14	70					
	[VJY (TUD5)]	01.94-	04.96	**111532**	14	80					
		06.94-	04.96	**112467**	14	90					
106 1.6	[NFZ (TU5JP)]	AC 06.93-	04.96	**112782**	14	80	06.93-	04.96	**110584**	12	1.2
	[NFY (TU5J2)]	01.94-	04.96	**110618**	14	50	01.94-	04.96	**110584**	12	1.2
		01.94-	04.96	**110619**	14	70					
		AC 01.94-	04.96	**112782**	14	80					
	[NFZ (TU5JP)]	06.93-	04.96	**110618**	14	50					
		06.93-	04.96	**110619**	14	70					
		09.98-		**113404**	14	90					
106 1.6 i	[NFW (TU5J2)]	05.96-		**111893**	14	70					
		05.96-		**112782**	14	80					
		09.98-		**113258**							
		09.98-		**113404**	14	90					
	[NFY (TU5J2)]	05.96-		**111893**	14	70	05.96-		**110584**	12	1.2
							05.96-		**111994**	12	0.7
		05.96-		**112782**	14	80					
		09.98-		**113258**							
	[NFZ (TU5JP)]	05.96-		**111723**	14	70	05.96-		**111994**	12	0.7
							05.96-		**110584**	12	1.2
		05.96-		**112782**	14	80					
		09.98-		**113258**							
106 1.6 S 16	[NFX (TU5J4)]						05.96-		**110584**	12	1.2
		05.96-		**112782**	14	80	05.96-		**111994**	12	0.7
		09.98-		**113258**							
107 1.0	[CFA(384F)]	06.05-		**114090**	14	70	06.05-		**113963**	12	1.1
		06.05-		**114099**	14	80					
107 1.4 HDi	[DV4TED]	06.05-		**113755**	14	150	06.05-		**113254**	12	1.1
							06.05-		**111848**	12	1.0
							06.05-		**113933**	12	1.5
205 1.0	[108C (XV8)]	02.83-	10.87	**110916**	14	40	02.83-	10.87	**111068**	12	0.85
		02.83-	10.87	**111075**	14	55					
		02.83-	10.90	**111402**	14	50					
	[TU9]	10.87-	09.98	**110077**	14	50	10.87-	09.98	**110584**	12	1.2
		10.87-	09.98	**111841**	14	50					
		10.87-	09.98	**112754**	14	70					
		AC 10.87-	09.98	**114026**	14	80					
205 1.1	[109F (XW7)]	02.83-	10.87	**110916**	14	40	06.89-	10.90	**110837#**	12	1.05
			10.87	**111075**	14	55	02.83-	10.87	**111068**	12	0.85
	[109N (XW7)]	02.83-	10.90	**111075**	14	55	06.89-	10.90	**110837#**	12	1.05
		02.83-	10.90	**111402**	14	50	08.86-	10.90	**111068**	12	0.85
		08.86-	10.87	**110916**	14	40					
		10.87-	10.90	**110993**	14	50					
		10.87-		**112162**	14	70					
	[H1B (TU1)]	10.87-	10.90	**110077**	14	50	10.87-	10.90	**110584**	12	1.2
		10.87-	10.90	**111841**	14	50					
		10.87-	10.90	**112754**	14	70					
	[HDZ (TU1M)]	07.89-	09.98	**110077**	14	50	07.89-	09.98	**110584**	12	1.2
		07.89-	09.98	**111841**	14	50					
		07.89-	09.98	**112754**	14	70					
		AC 07.89-	09.98	**114026**	14	80					
							06.89-	10.90	**110837#**	12	1.05
205 1.1 CJ	[HDZ (TU1M)]	10.89-	12.94	**110077**	14	50	10.89-		**110584**	12	1.2
	[HDZ (TU1M)]	10.89-		**111841**	14	50					
		10.89-	12.94	**112754**	14	70					
205 1.2	[F1]						01.84-		**110837#**	12	1.05
205 1.3		02.84-	10.87	**110993**	14	50	02.84-	10.87	**110837#**	12	1.05
205 1.3 Rally	[TU24]	AC 10.87-	10.90	**114026**	14	80	10.87-	10.90	**110584**	12	1.2
205 1.4	[150 (XY6B)]	02.83-	10.87	**110993**	14	50	02.83-	10.87	**111068**	12	0.85
	[150 (XY6B)]	02.83-	10.87	**111075**	14	55					
		02.83-	10.87	**111402**	14	50					
	[150B (XY8)]	02.83-	10.87	**110916**	14	40	02.83-	10.87	**111068**	12	0.85
		02.83-	12.88	**110993**	14	50					
		02.83-	12.88	**111402**	14	50					
			12.88	**111075**	14	55					
	[150D (XY7)]	02.83-	10.87	**110916**	14	40	02.83-	05.89	**111068**	12	0.85
		02.83-	05.89	**110993**	14	50					
		02.83-	05.89	**111075**	14	55					
		10.87-	05.89	**111841**	14	50					
	[150G (XY7)]	10.87-	10.90	**111075**	14	55					
		10.87-	10.90	**111402**	14	50					
	[150H (XY8)]	02.83-	12.88	**111402**	14	50	10.85-	05.89	**111068**	12	0.85
		10.85-	10.87	**110916**	14	40					
		10.85-	05.89	**110993**	14	50					
		10.85-	05.89	**111075**	14	55					
		07.88-	05.89	**111841**	14	50					
	[K1D (TU3A)]	10.87-	10.90	**110077**	14	50	10.87-	10.90	**110584**	12	1.2
		10.87-	10.90	**111841**	14	50					
		10.87-	10.90	**112754**	14	70					
	[K2B (TU3S)]	06.87-	12.89	**110077**	14	50	06.87-	12.89	**110584**	12	1.2
		06.87-	12.89	**111841**	14	50					
		06.87-	12.89	**112754**	14	70					
	[KAY (TU3CP)]	08.87-	09.93	**110077**	14	50	08.87-	09.93	**110584**	12	1.2
		08.87-	09.93	**112754**	14	70					
		01.89-	09.93	**111841**	14	50					
	[KDY (TU3M)]	07.88-	09.98	**110077**	14	50	07.88-	09.98	**110584**	12	1.2
		07.88-	09.98	**111841**	14	50					
		07.88-	09.98	**112754**	14	70					
		AC 07.88-	09.98	**114026**	14	80					

	[KDZ (TU3M)]	07.88- 09.98	**110077**	14	50	07.88- 09.98	**110584**	12	1.2
		07.88- 10.90	**111841**	14	50				
		07.88- 09.98	**112754**	14	70				
		AC 07.88- 09.98	**114026**	14	80				
	[KFX (TU3JP)]	07.88- 09.98	**110077**	14	50				
	[Y2A]	06.87- 12.89	**110993**	14	50	06.87- 12.92	**110837#**	12	1.05
		AC 06.87- 12.89	**110993**	14	50				
205 1.4 CJ	[150D (XY7)]	03.88- 05.89	**111841**	14	50	03.88- 05.89	**111068**	12	0.85
	[150G (XY7)]	10.87- 10.90	**110993**	14	50	10.87- 10.90	**111068**	12	0.85
	[K1D (TU3A)]	03.89-	**111841**	14	50	03.89-	**110584**	12	1.2
	[KDY (TU3M)]	05.91-	**111841**	14	50	05.91-	**110584**	12	1.2
	[KDZ (TU3M)]	06.91- 12.94	**111841**	14	50	06.91- 12.94	**110584**	12	1.2
	[150D (XY7)]	03.88- 05.89	**110993**	14	50				
		03.88- 05.89	**111075**	14	55				
	[150G (XY7)]	10.87- 10.90	**111075**	14	55				
	[K1D (TU3A)]	03.89- 12.94	**110077**	14	50				
		03.89- 12.94	**112754**	14	70				
	[KDY (TU3M)]	05.91- 12.94	**110077**	14	50				
		05.91- 12.94	**112754**	14	70				
	[KDZ (TU3M)]	05.91- 12.94	**110077**	14	50				
		05.91- 12.94	**112754**	14	70				
205 1.4 CT	[150B (XY8)]	04.86- 12.88	**110993**	14	50	02.83- 12.88	**111068**	12	0.85
	[150H (XY8)]	02.83- 12.88	**111402**	14	50	02.83- 12.88	**111068**	12	0.85
	[150B (XY8)]	02.83- 12.88	**111402**	14	50				
		04.86- 12.88	**111075**	14	55				
	[150H (XY8)]	02.83- 12.88	**110993**	14	50				
		02.83- 12.88	**111075**	14	55				
205 1.6	[BAZ (XU5CP)]	02.83- 10.87	**111076**	14	50	02.83- 09.98	**110587**	12	1.2
	[B1A (XU51C)]	08.86- 10.87	**111076**	14	50	02.83- 10.87	**110587**	12	1.2
		08.86- 10.87	**112162**	14	70	11.90- 09.98	**111130**	12	1.1
	[B1E (XU51C)]	03.87- 10.87	**111076**	14	50	10.87-	**111130**	12	1.1
		03.87- 10.87	**112162**	14	70	03.87- 10.87	**110587**	12	1.2
	[BDY (XU5M2Z)]	05.90- 09.98	**111076**	14	50	05.90- 09.98	**111130**	12	1.1
		05.90- 09.98	**112162**	14	70	05.90- 09.98	**110587**	12	1.2
	[BDY (XU5M3Z)]	05.90- 09.98	**111076**	14	50	05.90- 09.98	**111130**	12	1.1
		05.90- 09.98	**112162**	14	70	05.90- 09.98	**110587**	12	1.2
	[XU5IC]					10.87- 09.98	**110587**	12	1.2
205 1.6 CJ	[BDY (XU5M3Z)]	08.92-	**112162**	14	70	08.92-	**111130**	12	1.1
	[BDY (XU5M3Z)]					08.92-	**110587**	12	1.2
205 1.6 CTi	[180A (XU5J)]	04.86- 10.90	**111076**	14	50	04.86- 10.90	**110587**	12	1.2
		04.86- 10.90	**111173#**	14	80	04.86- 10.90	**111130**	12	1.1
	[180Z (XU5J)]	04.86- 10.90	**111076**	14	50	10.83- 10.87	**110587**	12	1.2
	[180A (XU5J)]	04.86- 10.90	**112162**	14	70				
205 1.6 GTX		01.87- 10.91	**110993**	14	50				
205 1.6 GTi	[180A (XU5J)]	03.84- 12.89	**111076**	14	50	01.84-	**110837#**	12	1.05
		03.84- 12.89	**111173#**	14	80	12.84- 12.89	**110587**	12	1.2
		12.84- 10.87	**112162**	14	70	10.87- 12.89	**111130**	12	1.1
	[180Z (XU5J)]	10.87- 12.89	**111076**	14	50				
	[XU5JA]	10.87- 12.89	**111076**	14	50	10.87- 12.89	**110587**	12	1.2
205 1.7 Diesel	[161A (XUD7)]	03.94-	**111076**	14	50	03.94-	**111070**	12	1.7
		03.94-	**111173#**	14	80				
205 1.8 Diesel	[161A (XUD7)]	08.83- 12.89	**111076**	14	50	08.83- 12.89	**111070**	12	1.7
		08.83- 12.89	**111173#**	14	80				
	[A8B (XUD7TE)]	01.90-	**111076**	14	50	11.90- 09.98	**111070**	12	1.7
		01.90-	**111173#**	14	80				
205 1.9 CTi	[DFZ (XU9J1)]	10.87-	**111076**	14	50	10.87-	**110587**	12	1.2
		10.87-	**112162**	14	70	10.87-	**111130**	12	1.1
205 1.9 GTi	[D2A (XU92C)]	10.87- 05.89	**111076**	14	50	10.87- 05.89	**110587**	12	1.2
		10.87- 05.89	**112162**	14	70				
	[D6B (XU9JA)]	10.86- 09.98	**111076**	14	50	10.86- 09.98	**110587**	12	1.2
		10.86- 09.98	**112162**	14	70	10.86-	**110837#**	12	1.05
						11.90- 09.98	**111130**	12	1.1
	[DFZ (XU9J1)]	03.87- 07.94	**111076**	14	50	11.90- 07.94	**111130**	12	1.1
		03.87- 07.94	**112162**	14	70	03.87- 07.94	**110587**	12	1.2
	[DKZ (XU9JAZ)]	10.87- 10.94	**111076**	14	50	10.87- 10.94	**110587**	12	1.2
		10.87- 10.94	**112162**	14	70	11.90- 10.94	**111130**	12	1.1
205 1.9 Diesel	[DJZ (XUD9Y)]	10.87- 09.98	**111076**	14	50	10.87- 09.98	**111070**	12	1.7
		10.87- 09.98	**112162**	14	70				
206 1.1	[HFX (TU1JP)]	03.02-	**113603**	14	80	07.02-	**110584**	12	1.2
		07.02-	**113575**	14	80	07.02-	**111994**	12	0.7
		PS 07.02-	**113405**	14	70				
		ACPS 07.02-	**112469**	14	90				
206 1.1 i	[HFX (TU1JP)]	03.00-	**113503**	14	120	03.00-	**110584**	12	1.2
		PS 03.00-	**112058**	14	70	06.98-	**111994**	12	0.7
	[HFZ (TU1JP)]	PS 09.98-	**113405**	14	70	06.98-	**111994**	12	0.7
	[HFX (TU1JP)]	03.00-	**113603**	14	80				
		09.98-	**113575**	14	80				
	[HFZ (TU1JP)]	06.98-	**113603**	14	80				
		09.98-	**112469**	14	90				
		09.98-	**113575**	14	80				
		ACPS 09.98-	**112469**	14	90				
206 1.4	[KFW (TU3JP)]	03.02-	**113603**	14	80	07.02-	**110584**	12	1.2
		07.02-	**113575**	14	80	07.02-	**111994**	12	0.7
		PS 07.02-	**113405**	14	70				
		ACPS 07.02-	**112469**	14	90				
206 1.4 16V	[KFU (ET3J4)]	10.03-	**112469**	14	90	10.03-	**111994**	12	0.7
		10.03-	**113575**	14	80	10.03-	**110584**	12	1.2
	[KFU (ET3J4)]	10.03-	**113405**	14	70				
206 1.4 i	[KFW (TU3JP)]	03.00-	**113603**	14	80	03.00-	**110584**	12	1.2
		09.98-	**113575**	14	80	06.98-	**111994**	12	0.7
	[KFX (TU3JP)]	09.98-	**112469**	14	90	09.98-	**110584**	12	1.2
		PS 09.98-	**113405**	14	70	06.98-	**111994**	12	0.7
	[KFW (TU3JP)]	PS 03.00-	**112058**	14	70				
	[KFX (TU3JP)]	06.98-	**113603**	14	80				
		09.98-	**113575**	14	80				
		ACPS 09.98-	**113405**	14	70				
206 1.4 HDi	2A/C	09.02- 02.07	**113948**	14	150	09.02- 02.07	**113254**	12	1.1
	[8HX (DV4TD)]	07.02-	**113755**	14	150	07.02-	**113254**	12	1.1
		07.02-	**113948**	14	150				
206 1.4 HDi eco	[8HX (DV4TD)]	09.01-	**113755**	14	150	09.01-	**113933**	12	1.5
		09.01-	**113948**	14	150	09.01-	**113254**	12	1.1
	[8HZ (DV4TD)]	09.01-	**113755**	14	150	09.01-	**113254**	12	1.1
		09.01-	**113948**	14	150	09.01-	**113933**	12	1.5
206 1.4 HDi eco 70	[8HX (DV4TD)]					09.08-	**113254**	12	1.1
						09.08-	**113933**	12	1.5
206 1.6 16V	[NFU (TU5JP4)]	09.00-	**113575**	14	80	09.00-	**111994**	12	0.7
	[NFU (TU5JP4)]	03.00-	**113603**	14	80	09.00-	**110584**	12	1.2
	[NFU (TU5JP4)]	09.00-	**112058**	14	70				
		09.00-	**112469**	14	90				
		09.00-	**113405**	14	70				
		12.00-	**112480**	14	90				
		PS 07.02-	**113405**	14	70				
		ACPS 09.00-	**112480**	14	90				
		ACPS 07.02-	**112469**	14	90				

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206 1.6 i	[NFZ (TU5JP)]	09.98-		**112058**	14	70	06.98-		**111994**	12	0.7
		PS 09.98-		**113405**	14	70	06.98-		**110584**	12	1.2
	[NFZ (TU5JP)]	06.98-		**113603**	14	80					
		09.98-		**112469**	14	90					
		09.98-	12.00	**113575**	14	80					
		ACPS 09.98-		**112469**	14	90					
206 1.6 HDi	[9HZ (DV6TED4)]	04.05-		**113640**	14	150	04.05-		**113254**	12	1.1
	[9HZ (DV6TED4)]						04.05-		**113933**	12	1.5
							04.05-		**114030**	12	2.2
206 1.6 HDi FAP	[9HY (DV6TED4)]	05.04-		**113503**	14	120	05.04-		**114030**	12	2.2
		05.04-		**113640**	14	150	05.04-		**113254**	12	1.1
	[9HZ (DV6TED4)]						05.04-		**114030**	12	2.2
	[9HZ (DV6TED4)]	05.04-		**113503**	14	120	05.04-		**113254**	12	1.1
	[9HZ (DV6TED4)]	05.04-		**113640**	14	150	05.04-		**113933**	12	1.5
	[9HY (DV6TED4)]						05.04-		**113933**	12	1.5
206 1.9 Diesel	[WJZ (DW8)]	06.98-		**113603**	14	80	09.98-		**111070**	12	1.7
		ACPS 09.98-		**112480**	14	90	09.98-	11.01	**114460**	12	1.4
	[WJZ (DW8)]	09.98-		**112058**	14	70					
		09.98-		**112480**	14	90					
206 2.0 RC	[RFK (EW10J4S)]						07.03-		**111730**	12	1.0
206 2.0 16V	[RFN (EW10J4)]	03.02-		**113503**	14	120	03.02-		**112347**		
206 2.0 S 16	[RFN (EW10J4)]	05.00-		**113405**	14	70	A13 09.00-		**112347**		
	[RFR (DEW10J4)]	04.99-		**112480**	14	90	04.99-	10.00	**112347**		
	[RFN (EW10J4)]	05.00-		**112058**	14	70					
		05.00-		**112480**	14	90					
	[RFR (DEW10J4)]	04.99-		**112058**	14	70					
206 2.0 HDi	[RHY (DW10TD)]	12.99-		**112460**	14	150	12.99-		**111070**	12	1.7
		12.99-		**112480**	14	90	12.99-		**114460**	12	1.4
	[RHY (DW10TD)]	03.02-		**113503**	14	120					
		12.99-		**113640**	14	150					
207 1.4	[KFV (TU3A)]						02.06-		**110584**	12	1.2
207 1.4 16V	[EP3]						06.07-		**113960**	12	0.9
	[KFU (ET3J4)]						02.06-		**110584**	12	1.2
207 1.4 HDi	[8HZ (DV4TD)]	02.06-		**113640**	14	150	02.06-		**113933**	12	1.5
	[8HZ (DV4TD)]						02.06-		**113254**	12	1.1
	[8HZ (DV4TD)]						02.06-		**111848**	12	1.0
207 1.6 16V	[5FW (EP6)]						06.07-		**113960**	12	0.9
	[EP6]						02.07-		**113960**	12	0.9
	[NFU (TU5JP4)]						02.06-		**110584**	12	1.2
207 1.6 16V RC	[EP6DTS]						02.07-		**113960**	12	0.9
207 1.6 Turbo 16V	[5FX (EP6DT)]						02.06-		**113960**	12	0.9
	[EP6DT]						02.07-		**113960**	12	0.9
207 1.6 VTi 16V	[EP6]						02.07-		**113960**	12	0.9
207 1.6 HDi	[9HX (DV6ATED4)]						02.06-		**114030**	12	2.2
	[9HZ (DV6TED4)]						02.06-		**113933**	12	1.5
	[DV6TED4]	02.07-		**113640**	14	150	02.07-		**113254**	12	1.1
	[9HX (DV6ATED4)]	02.06-		**113640**	14	150	02.06-		**113254**	12	1.1
	[9HZ (DV6TED4)]	02.06-		**113640**	14	150	02.06-		**114030**	12	2.2
	[9HL (DV6C)]						08.09-		**113933**	12	1.5
							08.09-		**114030**	12	2.2
	[9HX (DV6ATED4)]						02.06-		**113933**	12	1.5
	[9HY (DV6TED4)]						02.06-		**113254**	12	1.1
							02.06-		**113933**	12	1.5
							02.06-		**114030**	12	2.2
	[9HZ (DV6TED4)]						02.06-		**111848**	12	1.0
							02.06-		**113254**	12	1.1
	[DV6DTED]						11.09-		**113933**	12	1.5
							11.09-		**114030**	12	2.2
	[DV6TED4]						02.07-		**113933**	12	1.5
							02.07-		**114030**	12	2.2
208 1.4 HDi							03.12-		**113933**	12	1.5
							03.12-		**113254**	12	1.1
208 1.6							03.12-		**113960**	12	0.9
208 1.6 HDi							03.12-		**114030**	12	2.2
							03.12-		**113933**	12	1.5
							03.12-		**113254**	12	1.1
305 1.6	[171 (XU5S)]	10.82-	12.87	**111076**	14	50	10.82-	12.87	**111130**	12	1.1
							10.82-	12.87	**110587**	12	1.2
	[171(XU5S)]	10.82-	06.88	**111076**	14	50	10.82-	06.88	**111130**	12	1.1
							10.82-	06.88	**110587**	12	1.2
	[B1A (XU51C)]	10.82-	12.88	**111076**	14	50	10.82-	12.88	**110587**	12	1.2
							10.82-	12.88	**111130**	12	1.1
	[BAZ (XU5CP)]	11.86-	12.88	**111076**	14	50	11.86-	12.88	**111130**	12	1.1
							11.86-	12.88	**110587**	12	1.2
305 1.9	[159 (XU9S)]	10.82-	10.87	**111076**	14	50	10.82-	10.87	**110587**	12	1.2
		10.82-	12.88	**112162**	14	70	10.82-	10.87	**111130**	12	1.1
		10.82-	10.87	**111173#**	14	80					
	[DFZ (XU9J1)]	11.86-	12.88	**111076**	14	50	11.86-	12.88	**110587**	12	1.2
		11.86-	12.88	**112162**	14	70	11.86-	12.88	**111130**	12	1.1
		11.86-	12.88	**111173#**	14	80					
305 1.9 Diesel	[162 (XUD9)]	10.82-	12.88	**111076**	14	50	10.82-	12.88	**111070**	12	1.7
		10.82-	12.88	**112162**	14	70					
		10.82-	12.88	**111173#**	14	80					
	[D9A (XUD9)]	10.82-	12.88	**111076**	14	50	10.82-	12.88	**111070**	12	1.7
		10.82-	12.88	**112162**	14	70					
		10.82-	12.88	**111173#**	14	80					
306 1.1	[HDZ (TU1M)]	01.93-		**112782**	14	80	01.93-		**110584**	12	1.2
	[HDZ (TU1M)]	01.93-		**110618**	14	50					
		05.93-	05.01	**110619**	14	70					
306 1.4	[KDX (TU3MC)]	AC 01.93-		**112782**	14	80	01.93-		**110584**	12	1.2
	[KFX (TU3JP)]	09.96-		**112782**	14	80	09.96-		**110584**	12	1.2
	[KFW (TU3JP)]	10.00-	10.03	**112782**	14	80	10.00-	10.03	**110584**	12	1.2
	[KDX (TU3MC)]	01.93-		**110618**	14	50					
		05.93-	05.01	**110619**	14	70					
	[KFW (TU3JP)]	05.93-	05.01	**110619**	14	70					
	[KFX (TU3JP)]	05.93-	05.01	**110619**	14	70					
		09.96-		**110618**	14	50					
306 1.4 SL	[KDX (TU3MC)]	ACPS 02.93-		**112782**	14	80	02.93-		**110584**	12	1.2
	[KFX (TU3JP)]	09.96-		**110618**	14	50	09.96-		**110584**	12	1.2
	[KFW (TU3JP)]	10.00-	10.03	**112782**	14	80	10.00-	10.03	**110584**	12	1.2
	[KDX (TU3MC)]	02.93-		**110618**	14	50					
		06.94-	05.01	**110619**	14	70					
	[KFW (TU3JP)]	06.94-	05.01	**110619**	14	70					
	[KFX (TU3JP)]	06.94-	05.01	**110619**	14	70					
		ACPS 09.96-		**112782**	14	80					
306 1.4 i	[KFW (TU3JP)]	10.00-	10.03	**112782**	14	80	03.97-		**110584**	12	1.2
	[KFX (TU3JP)]	03.97-	04.02	**110619**	14	70	03.97-		**110584**	12	1.2
	[KFW (TU3JP)]	03.97-	04.02	**110619**	14	70					
	[KFX (TU3JP)]	03.97-		**111723**	14	70					
306 1.6	[NFZ (TU5JP)]	05.93-	10.00	**110619**	14	70	01.93-		**110584**	12	1.2
	[NFT (TU5JP/L4)]	PS 10.00-		**111723**	14	70	10.00-		**110584**	12	1.2
	[NFT (TU5JP/L4)]	10.00-	04.02	**110619**	14	70					
		10.00-		**112782**	14	80					
	[NFZ (TU5JP)]	02.93-		**110618**	14	50					
		03.97-		**111723**	14	70					
		ACPS 01.93-		**112782**	14	80					
306 1.6 SR	[NFZ (TU5JP)]	06.94-	10.00	**110619**	14	70	06.94-		**110584**	12	1.2
	[NFZ (TU5JP)]	ACPS 06.94-		**112782**	14	80					

306 1.8	[LFZ (XU7JP)]	01.93-	**112793**	14	70	03.93-	**111070**	12	1.7
	[LFZ (XU7JP)]	01.93-	**112299**	14	95	01.93-	**111130**	12	1.1
		03.94-	**112298**	14	80	01.93-	**113443**	12	1.4
	[LFZ (XU7JP)]	01.93-	**113438#**	14	80				
		AC 03.97-	**112298**	14	80				
306 1.8 ST	[LFZ (XU7JP)]	06.94-	**112793**	14	70	06.94-	**113443**	12	1.4
		06.94-	**113438#**	14	80	06.94-	**111130**	12	1.1
	[LFZ (XU7JP)]	06.94-	**112299**	14	95				
306 1.8 16V	[LFY (XU7JP4)]	03.97-	**111318**	14	80	03.97-	**113443**	12	1.4
		03.97-	**113604**	14	95	03.97-	**111130**	12	1.1
	[LFY (XU7JP4)]	AC 03.97-	**111318**	14	80				
306 1.8 Diesel	[A9A (XUD7)]	05.93- 02.02	**112292**	14	70	05.93- 05.01	**114460**	12	1.4
		ACPS 06.95- 02.02	**113485**	14	80	04.97- 10.03	**111070**	12	1.7
	[A9A (XUD7)]	05.93- 02.02	**112230**	14	90				
306 1.9 Diesel	[DJZ (XUD9Y)]	05.93- 06.94	**112230**	14	90	05.93- 06.94	**111129**	12	1.4
		ACPS 05.93- 06.94	**112230**	14	90	05.93- 06.94	**111070**	12	1.7
	[DJY (XUD9A)]	06.94- 04.97	**112292**	14	70	06.94-	**111070**	12	1.7
	[DHW (XUD9BSD)]	PS 03.98-	**112688**	14	95	03.98- 05.01	**114460**	12	1.4
	[WJZ (DW8)]	09.98- 10.03	**112058**	14	70	09.98- 04.02	**114460**	12	1.4
	[DJY (XUD9A)]	03.97-	**112298**	14	80	03.97- 04.02	**114460**	12	1.4
	[WJY (DW8B)]	09.99- 10.03	**112058**	14	70	09.99- 10.03	**111070**	12	1.7
	[WJZ (DW8)]	09.98- 10.03	**113603**	14	80	09.98- 10.03	**111070**	12	1.7
	[WJY (DW8B)]	09.99- 10.03	**113603**	14	80	09.98- 05.01	**114460**	12	1.4
	[DHW (XUD9BSD)]	PS 03.98-	**113485**	14	80	05.97- 10.03	**111070**	12	1.7
	[XUD9TE]	02.94- 04.99	**112230**	14	90	02.94- 04.99	**111070**	12	1.7
	[DHW (XUD9BSD)]	03.98-	**112292**	14	70				
		03.98-	**112298**	14	80				
		PS 03.98-	**111893**	14	70				
	[DJY (XUD9A)]	06.94- 04.97	**112230**	14	90				
		06.94- 04.97	**112770#**	14	50				
		07.95- 04.97	**112688**	14	95				
		PS 03.97-	**111893**	14	70				
		PS 03.97-	**112688**	14	95				
		PS 03.97-	**113485**	14	80				
		ACPS 06.94- 06.95	**112230**	14	90				
		ACPS 07.95- 04.97	**113485**	14	80				
	[DJZ (XUD9Y)]	05.93- 09.94	**112292**	14	70				
		05.93- 06.94	**112770#**	14	50				
	[WJZ (DW8)]	09.98-	**112292**	14	70				
		09.98-	**112298**	14	80				
		PS 09.98-	**111893**	14	70				
		PS 09.98-	**112688**	14	95				
		PS 09.98-	**113485**	14	80				
	[XUD9TE]	02.94- 04.99	**113485**	14	80				
306 1.9 Diesel SLD	[DJY (XUD9A)]	06.94- 04.97	**112292**	14	70	06.94-	**111070**	12	1.7
		07.95- 04.97	**112688**	14	95	06.94- 05.01	**114460**	12	1.4
	[DJZ (XUD9Y)]	05.93- 06.94	**112230**	14	90	06.94-	**111070**	12	1.7
		05.93- 06.94	**112292**	14	70	06.94- 05.01	**114460**	12	1.4
	[DJY (XUD9A)]	06.94- 04.97	**112230**	14	90				
		06.94- 04.97	**112770#**	14	50				
		ACPS 06.94- 06.95	**112230**	14	90				
		ACPS 07.95- 04.97	**113485**	14	80				
	[DJZ (XUD9Y)]	05.93- 06.94	**112770#**	14	50				
		ACPS 05.93- 06.94	**112230**	14	90				
306 1.9 Diesel SRDT	[DHY (XUD9TE)]	ACPS 05.93- 06.95	**112230**	14	90	06.94-	**111070**	12	1.7
	[DHY (XUD9TE)]	05.93- 04.97	**112230**	14	90				
		05.93- 04.97	**112292**	14	70				
		07.95- 04.97	**112688**	14	95				
		ACPS 07.95- 04.97	**113485**	14	80				
306 1.9 TD	[DHY (XUD9TE)]	05.93- 04.97	**112688**	14	95	05.93- 04.97	**111129**	12	1.4
	[DHY (XUD9TE)]	PS 02.97-	**111893**	14	70	05.93- 04.97	**111070**	12	1.7
	[DHY (XUD9TE)]	05.93- 04.97	**112230**	14	90				
		05.93- 04.97	**112292**	14	70				
		05.93- 04.97	**112770#**	14	50				
		02.97-	**112298**	14	80				
		02.97-	**113485**	14	80				
		ACPS 05.93- 04.97	**112230**	14	90				
		ACPS 05.93- 04.97	**113485**	14	80				
306 2.0	[RFV (XU10J4R)]	03.97-	**111318**	14	80	03.97-	**111130**	12	1.1
	[RFX (XU10J2)]	03.94- 06.96	**112299**	14	95	03.94-	**113443**	12	1.4
		03.94- 06.96	**112793**	14	70	03.94-	**111130**	12	1.1
	[RFV (XU10J4R)]	03.97-	**113604**	14	95				
	[RFX (XU10J2)]	03.94- 06.96	**112298**	14	80				
		03.94-	**113604**	14	95				
		07.96-	**111318**	14	80				
306 2.0 ST	[RFX (XU10J2)]	07.94- 06.96	**112298**	14	80	07.94-	**113443**	12	1.4
		07.94- 06.96	**112299**	14	95	07.94-	**111130**	12	1.1
	[RFX (XU10J2)]	07.94- 06.96	**112793**	14	70				
		07.94-	**113604**	14	95				
		07.96-	**111318**	14	80				
306 2.0 16V	[RFV (XU10J4R)]	03.97-	**111318**	14	80	03.97-	**111130**	12	1.1
	[RFV (XU10J4R)]	03.97-	**113604**	14	95				
306 2.0 i 16V	[RFS (XU10J4RS)]	03.96-	**111318**	14	80				
		03.96-	**113604**	14	95				
	[RFT (XU10J4)]	06.94- 06.96	**112298**	14	80				
		06.94- 06.96	**112299**	14	95				
		06.94- 06.96	**112793**	14	70				
		06.94-	**113604**	14	95				
		07.96-	**111318**	14	80				
306 2.0 i XS	[RFX (XU10J2)]	05.93- 06.96	**112299**	14	95	05.93-	**111130**	12	1.1
		05.93- 06.96	**112793**	14	70	05.93-	**113443**	12	1.4
	[RFX (XU10J2)]	05.93- 06.96	**112298**	14	80				
		05.93-	**113604**	14	95				
		07.96-	**111318**	14	80				
306 2.0 S 16	[RFT (XU10J4)]	06.94- 06.96	**112298**	14	80				
		06.94- 06.96	**112299**	14	95				
		06.94- 06.96	**112793**	14	70				
		06.94-	**113604**	14	95				
		07.96-	**111318**	14	80				
	[RFY (XU10J4Z)]	05.93-	**113604**	14	95				
		06.94- 06.96	**112298**	14	80				
		06.94- 06.96	**112299**	14	95				
		06.94- 06.96	**112793**	14	70				
		07.96-	**111318**	14	80				
306 2.0 HDi	[RHY (DW10TD)]	06.99-	**112480**	14	90	06.99-	**111070**	12	1.7
	[RHY (DW10TD)]	06.99-	**112460**	14	150				
307 1.4	[KFW (TU3JP)]	08.00-	**113246**	14	90	08.00-	**111994**	12	0.7
		08.00-	**113250**	14	70	08.00-	**110584**	12	1.2
		08.00-	**113872#**	14	80				
307 1.4 16V	[KFU (ET3J4)]	11.03-	**113405**	14	70	11.03-	**110584**	12	1.2
		11.03-	**113872#**	14	80	11.03-	**111994**	12	0.7
307 1.4 HDi	[8HZ (DV4TD)]	10.01-	**113755**	14	150	10.01-	**113254**	12	1.1
	[8HX (DV4TD)]	10.01-	**113755**	14	150	10.01-	**113254**	12	1.1
307 1.6 16V	[NFU (TU5JP4)]	03.02-	**113250**	14	70	03.02-	**111994**	12	0.7
		03.02-	**113872#**	14	80	03.02-	**110584**	12	1.2
	[NFU (TU5JP4)]	03.02-	**113246**	14	90				
	[TUJ5JP4]	08.00-	**113246**	14	90	08.00-	**110584**	12	1.2
						08.00-	**111994**	12	0.7

PEUGEOT *Continued*

307 1.6 HDi	[DV6ATED4]		01.06-		**113640**	14	150		01.06-		**114030**	12	2.2
	[9HX (DV6ATED4)]		01.06-		**113640**	14	150		05.05-		**114030**	12	2.2
307 1.6 HDi FAP	[9HY (DV6TED4)]		02.04-		**112461**	14	150		02.04-		**114030**	12	2.2
			02.04-		**113640**	14	150		02.04-		**113254**	12	1.1
									02.04-		**113933**	12	1.5
307 2.0	[RFN (EW10J4)]		03.02-		**112469**	14	90		03.02-		**112347**		
307 2.0 16V	[RFJ (EW10A)]								06.05-		**111070**	12	1.7
	[RFK (EW10J4S)]		10.03-		**112469**	14	90		10.03-		**112347**		
	[RFJ (EW10A)]		03.05-		**113575**	14	80		03.05-		**114460**	12	1.4
	[RFK (EW10J4S)]		06.05-		**113755**	14	150						
	[RFN (EW10J4)]		08.00-		**112469**	14	90		05.01-		**112347**		
307 2.0 HDi	[RHS (DW10ATED4)]		08.00-		**113640**	14	150		08.00-		**111070**	12	1.7
			03.02-		**112460**	14	150		08.00-		**114460**	12	1.4
			03.02-	12.02	**112461**	14	150						
			03.02-		**112480**	14	90						
			03.02-		**113503**	14	120						
	[RHY (DW10TD)]		08.00-	12.02	**112461**	14	150		03.02-		**114460**	12	1.4
			08.00-		**112480**	14	90		08.00-		**111070**	12	1.7
			08.00-		**113640**	14	150						
			03.02-		**112460**	14	150						
			03.02-		**113503**	14	120						
		AC	08.00-		**112460**	14	150						
307 2.0 HDi FAP	[RHR (DW10BTED4)]		02.04-		**113640**	14	150		10.03-		**113926**	12	1.9
	[RHS (DW10ATED4)]	Chas. 9520-	03.02-		**113640**	14	150		03.02-		**114460**	12	1.4
		Chas. -9519	03.02-	12.02	**112461**	14	150		03.02-		**111070**	12	1.7
	[RHR (DW10BTED4)]	Chas. -09519	10.03-		**112461**	14	150		10.03-		**111070**	12	1.7
	[RHR (DW10BTED4)]	Chas. 09520-	10.03-		**113640**	14	150		10.03-		**114460**	12	1.4
308 1.4 16V	[EP3]								09.07-		**113960**	12	0.9
	[8FR (EP3C)]								12.09-		**113960**	12	0.9
308 1.6 GTI	[5FU (EP6CDTX)]								07.10-		**113960**	12	0.9
308 1.6 16V	[EP6DTS]								03.08-		**113960**	12	0.9
	[5FT (EP6DT)]								09.07-		**113960**	12	0.9
	[5FV (EP6CDT)]								10.09-		**113960**	12	0.9
	[EP6]								09.07-		**113960**	12	0.9
	[EP6DT]								09.07-		**113960**	12	0.9
308 1.6 16V CC	[5FX (EP6DT)]								06.09-		**113960**	12	0.9
308 1.6 HDi	[DV6ATED4]		09.07-		**113640**	14	150		09.07-		**113254**	12	1.1
	[DV6TED4]		09.07-		**113640**	14	150		09.07-		**113933**	12	1.5
	[9HP (DV6DTED)]								11.09-		**113933**	12	1.5
	[9HR (DV6C)]								12.09-		**113933**	12	1.5
									12.09-		**114030**	12	2.2
	[DV6TED4]								09.07-		**114030**	12	2.2
308 2.0 HDi	[RHR (DW10BTED4)]		09.07-		**113640**	14	150		07.10-		**113933**	12	1.5
309 1.1	[E1]		10.85-	07.89	**110993**	14	50		10.85-	07.89	**110837#**	12	1.05
	[HDZ (TU1M)]		08.90-	12.93	**110993**	14	50		08.90-	12.93	**110584**	12	1.2
309 1.3	[G1A]		10.85-	07.89	**110993**	14	50		10.85-	07.89	**110837#**	12	1.05
309 1.4	[K1D (TU3A)]		03.89-	12.93	**110077**	14	50		03.89-	12.93	**110584**	12	1.2
			03.89-	12.93	**111841**	14	50						
			03.89-	12.93	**112754**	14	70						
	[K2B (TU3S)]		03.89-	07.89	**110077**	14	50		03.89-	12.93	**110584**	12	1.2
			03.89-	12.93	**111841**	14	50						
			03.89-	07.89	**112754**	14	70						
	[KDY (TU3M)]		03.89-	12.93	**110077**	14	50		03.89-	12.93	**110584**	12	1.2
			03.89-	12.93	**112754**	14	70						
	[KDZ (TU3M)]		03.89-	12.93	**110077**	14	50		03.89-	12.93	**110584**	12	1.2
			03.89-	12.93	**111841**	14	50						
			03.89-	12.93	**112754**	14	70						
309 1.5	[Y2/K]								06.87-	12.89	**110837#**	12	1.05
309 1.6	10A,10C		10.85-	04.89	**111076**	14	50		10.85-	12.90	**110587**	12	1.2
	[180Z (XU5J)]		11.85-	09.88	**111076**	14	50		11.85-	09.88	**110587**	12	1.2
	[B1A (XU51C)]		10.85-	07.89	**111076**	14	50		10.85-	07.89	**110587**	12	1.2
			10.85-	12.93	**112162**	14	70						
	[B1E (XU51C)]		08.87-	07.89	**111076**	14	50		08.87-	07.89	**110587**	12	1.2
			08.87-	07.89	**112162**	14	70						
	[B2A (XU52C/K)]		07.89-	12.93	**111076**	14	50		07.89-	12.93	**110587**	12	1.2
			07.89-	12.93	**112162**	14	70						
	[B6B (XU5J)]		11.85-	09.88	**111076**	14	50		11.85-	09.88	**110587**	12	1.2
			11.85-	09.88	**112162**	14	70						
	[BDY (XU5M2Z)]		07.89-	12.93	**111076**	14	50		07.89-	12.93	**110587**	12	1.2
	[BDY (XU5M3Z)]		07.89-	12.93	**111076**	14	50		07.89-	12.93	**110587**	12	1.2
	[BDZ (XU5M)]		07.89-	12.93	**111076**	14	50		07.89-	12.93	**110587**	12	1.2
			07.89-	12.93	**112162**	14	70						
309 1.8 Diesel	[161A (XUD7)]		07.89-	12.93	**111076**	14	50		07.89-	12.93	**111070**	12	1.7
			07.89-	12.93	**112162**	14	70						
309 1.8 TD	[A8B (XUD7TE)]		08.89-	12.93	**111076**	14	50		08.89-	12.93	**111070**	12	1.7
			08.89-	12.93	**112162**	14	70						
309 1.9	[D2B (XU9S)]		10.85-	07.89	**111076**	14	50		10.85-	07.89	**111130**	12	1.1
			10.85-	07.89	**112162**	14	70		10.85-	07.89	**110587**	12	1.2
	[D6B (XU9JA)]		10.86-	07.89	**111076**	14	50		10.86-	07.89	**110587**	12	1.2
			10.86-	07.89	**112162**	14	70						
	[DDZ (XU9M)]		07.88-	12.93	**111076**	14	50		07.88-	12.93	**110587**	12	1.2
			07.88-	12.93	**112162**	14	70						
	[DFZ (XU9J1)]		03.86-	12.93	**111076**	14	50		03.86-	12.93	**110587**	12	1.2
			03.86-	12.93	**112162**	14	70						
309 1.9 GTi 16V	[DFW (XU9J4Z)]		10.90-	12.93	**112162**	14	70		10.90-	12.93	**110587**	12	1.2
309 1.9 GTi	[D6C (XUD9J4)]		08.89-	12.93	**112162**	14	70		08.89-	07.90	**110587**	12	1.2
	[DKZ (XU9JAZ)]		07.88-	12.93	**112162**	14	70		07.88-	12.93	**110587**	12	1.2
309 1.9 Diesel	[162 (XUD9)]		06.86-	12.93	**111076**	14	50		06.86-	12.93	**111070**	12	1.7
	[D9A (XUD9)]		06.86-	12.93	**111076**	14	50		06.86-	12.93	**111070**	12	1.7
			06.86-	12.93	**112162**	14	70						
	[DJZ (XUD9Y)]		07.89-	12.93	**111076**	14	50		07.89-	12.93	**111070**	12	1.7
404 1.6	[XC6]		04.63-		**110745**	14	40	A30	04.63-	12.71	**111066**	12	1.05
									04.63-		**110793**	12	0.9
404 1.6 GT	[XC6]		07.71-		**110745**	14	40	A30	07.71-	12.71	**111066**	12	1.05
									07.71-		**110793**	12	0.9
405 1.4	[TU3]		01.87-	07.92	**111841**	14	50		01.87-	07.92	**110584**	12	1.2
	[KDX (TU3MC)]		08.92-	04.97	**110618**	14	50		08.92-	04.97	**110584**	12	1.2
			08.92-	10.96	**110619**	14	70						
	[TU3]		01.87-	07.92	**110077**	14	50						
			01.87-	07.92	**112754**	14	70						
405 1.6	[B1E (XU51C)]		07.87-	12.92	**111076**	14	50		07.87-	12.92	**111130**	12	1.1
			07.87-	12.92	**112162**	14	70		07.87-	12.92	**110587**	12	1.2
			07.87-	08.92	**111173#**	14	80						
	[BAZ (XU5CP)]		07.87-	08.92	**111076**	14	50		07.87-	08.92	**110587**	12	1.2
			07.87-	08.92	**112162**	14	70		07.87-	08.92	**111130**	12	1.1
			07.87-	08.92	**111173#**	14	80						
			10.88-	08.92	**110907**	14	80						
	[BDY (XU5M2Z)]		07.87-	12.92	**111076**	14	50		07.87-	04.97	**111130**	12	1.1
			08.92-	04.97	**112772**	14	120		08.92-	04.97	**113443**	12	1.4
			08.92-	04.97	**112793**	14	70						
			08.92-	04.97	**113438#**	14	80						
		AC	08.92-	04.97	**112299**	14	95						
	[BDY (XU5M3Z)]		10.88-	08.92	**111076**	14	50		08.92-	04.97	**113443**	12	1.4
			08.92-	04.97	**112772**	14	120		10.88-	04.97	**111130**	12	1.1
			08.92-	04.97	**112793**	14	70						
			08.92-	04.97	**113438#**	14	80						
		AC	08.92-	04.97	**112299**	14	95						

	[BDZ (XU5M)]	07.87-	12.92	**111076**	14	50	07.87-	12.92	**110587**	12	1.2
		07.87-	12.92	**112162**	14	70	07.87-	09.09	**111130**	12	1.1
		10.88-	08.92	**111173#**	14	80					
	[BFZ (XU5JP)]	09.94-	04.97	**112772**	14	120	09.94-	04.97	**113443**	12	1.4
		09.94-	04.97	**112793**	14	70	09.94-	04.97	**111130**	12	1.1
		09.94-	04.97	**113438#**	14	80					
		AC 09.94-	04.97	**112299**	14	95					
	[XU52C]	01.87-	12.92	**111076**	14	50	01.87-	12.92	**111130**	12	1.1
		01.87-	12.92	**112162**	14	70	01.87-	12.92	**110587**	12	1.2
	[XU5J]	10.88-	08.92	**111076**	14	50	10.88-	08.92	**111130**	12	1.1
		10.88-	08.92	**112162**	14	70	10.88-	08.92	**110587**	12	1.2
		10.88-	08.92	**111173#**	14	80					
							10.88-	08.92	**111130**	12	1.1
405 1.8	[LFZ (XU7JP)]	08.92-		**112298**	14	80	08.92-	04.97	**113443**	12	1.4
		08.92-		**112299**	14	95	08.92-	04.97	**111130**	12	1.1
		08.92-	04.97	**112793**	14	70					
		08.92-	04.97	**113438#**	14	80					
		AC 08.92-	04.97	**112298**	14	80					
		AC 08.92-	04.97	**112299**	14	95					
405 1.8 TD	[A8A (XUD7TE)]	03.88-	07.93	**110907**	14	80	03.88-	12.92	**111070**	12	1.7
		03.88-	12.92	**111076**	14	50					
		03.88-	12.92	**112162**	14	70					
	[AJZ (XUD7TEY)]	03.88-	12.92	**111076**	14	50	03.88-	12.92	**111070**	12	1.7
		10.90-	08.92	**110907**	14	80					
		10.90-	08.92	**112162**	14	70					
405 1.9	15B	07.87-	12.92	**110907**	14	80	07.87-	12.92	**111130**	12	1.1
		07.87-	12.92	**111076**	14	50	07.87-	12.92	**110587**	12	1.2
	[D2C (XU92C)]	06.87-	07.93	**111173#**	14	80	07.87-	12.92	**110587**	12	1.2
		07.87-	12.92	**111076**	14	50					
		07.87-	12.92	**112162**	14	70					
	[DDZ (XU9M)]	07.88-	12.92	**111076**	14	50	07.88-	12.92	**110587**	12	1.2
		07.88-	12.92	**112162**	14	70					
		07.88-	12.92	**111173#**	14	80					
	[DFZ (XU9J1)]	10.88-	08.92	**111076**	14	50	10.88-	08.92	**110587**	12	1.2
		10.88-	08.92	**112162**	14	70					
		10.88-	08.92	**111173#**	14	80					
	[DKZ (XU9JAZ)]	07.88-	12.92	**111076**	14	50	07.88-	12.92	**110587**	12	1.2
		07.88-	12.92	**112162**	14	70					
		07.88-	12.92	**111173#**	14	80					
405 1.9 4x4	[DDZ (XU9M)]	07.88-	12.92	**111076**	14	50	07.88-	12.92	**110587**	12	1.2
		07.88-	12.92	**112162**	14	70					
		07.88-	12.92	**111173#**	14	80					
405 1.9 Sport MI 16	[D6C (XU9J4)]	07.87-	11.91	**111076**	14	50	07.87-	11.91	**110587**	12	1.2
		07.87-	12.92	**112162**	14	70					
	[DFW (XU9J4Z)]	04.88-	12.92	**111076**	14	50	04.88-	12.92	**110587**	12	1.2
		04.88-	12.92	**112162**	14	70					
405 1.9 Sport MI 16 4X4	[DFW (XU9J4Z)]	04.88-	12.92	**111076**	14	50	04.88-	12.92	**110587**	12	1.2
		04.88-	12.92	**112162**	14	70					
405 1.9 i	[DFZ (XU9J1)]	07.87-	12.92	**111076**	14	50	07.87-	12.92	**110587**	12	1.2
		07.87-	12.92	**112162**	14	70					
405 1.9 Diesel	4E	09.93-	12.95	**114026**	14	80	01.93-		**111070**	12	1.7
	[D9B (XUD9A)]	03.88-	12.92	**112162**	14	70	03.88-	12.92	**111070**	12	1.7
		03.88-	12.92	**111173#**	14	80					
	[DJY (XUD9A)]	10.88-	08.92	**111076**	14	50	10.88-	04.97	**111070**	12	1.7
		06.94-		**112230**	14	90	06.94-	10.96	**114460**	12	1.4
		06.94-		**112292**	14	70					
		06.94-	10.95	**114026**	14	80					
	[DJZ (XUD9Y)]	07.88-	09.92	**112162**	14	70	07.88-	06.94	**111070**	12	1.7
		07.88-	09.92	**111173#**	14	80	08.92-	10.96	**114460**	12	1.4
		08.92-	06.94	**112230**	14	90					
		08.92-	06.94	**112292**	14	70					
		08.92-	10.95	**114026**	14	80					
							09.93-	12.95	**114460**	12	1.4
405 1.9 TD	[DHY (XUD9TE)]	08.92-	04.97	**112230**	14	90	08.92-	04.97	**111070**	12	1.7
		08.92-	04.97	**112292**	14	70	08.92-	10.96	**114460**	12	1.4
		08.92-	10.96	**114026**	14	80					
405 2.0	[RFX (XU10J2)]	08.92-		**112299**	14	95	08.92-	04.97	**111130**	12	1.1
		08.92-	04.97	**112793**	14	70	08.92-	04.97	**113443**	12	1.4
		08.92-	04.97	**113438#**	14	80					
		AC 08.92-	04.97	**112299**	14	95					
		AC 08.92-	04.97	**112772**	14	120					
405 2.0 4x4	[RFX (XU10J2)]	08.92-		**112299**	14	95	08.92-	04.97	**113443**	12	1.4
		08.92-	04.97	**112793**	14	70	08.92-	04.97	**111130**	12	1.1
		08.92-	04.97	**113438#**	14	80					
		AC 08.92-	04.97	**112299**	14	95					
		AC 08.92-	04.97	**112772**	14	120					
405 2.0 MI 16	[RFY (XU10J4Z)]	08.92-		**112299**	14	95					
		08.92-	04.97	**112793**	14	70					
		08.92-	04.97	**113438#**	14	80					
		AC 08.92-	04.97	**112299**	14	95					
		AC 08.92-	04.97	**112772**	14	120					
405 2.0 16V	[RFT (XU10J4)]	06.94-		**112299**	14	95					
		06.94-		**112793**	14	70					
		06.94-		**113438#**	14	80					
		AC 06.94-		**112299**	14	95					
		AC 06.94-		**112772**	14	120					
405 2.0 Turbo 16 4x4	[RGZ (XU10J4TE/Z)]	08.92-		**112299**	14	95					
		08.92-	04.97	**112793**	14	70					
		08.92-	04.97	**113438#**	14	80					
		AC 08.92-	04.97	**112299**	14	95					
		AC 08.92-	04.97	**112772**	14	120					
406 1.6	[BFZ (XU5JP)]	11.95-		**112298**	14	80	11.95-		**113443**	12	1.4
		AC 11.95-		**112298**	14	80	11.95-		**111130**	12	1.1
	[BFZ (XU5JP)]	11.95-		**112299**	14	95					
		11.95-		**112793**	14	70					
		11.95-		**113438#**	14	80					
		AC 11.95-		**112299**	14	95					
406 1.8	[LFX (XU7JB)]	05.97-		**111318**	14	80	05.97-		**113443**	12	1.4
		AC 05.97-		**111318**	14	80	05.97-		**111130**	12	1.1
	[LFX (XU7JB)]	05.97-	05.04	**113604**	14	95					
406 1.8 16V	[LFY (XU7JP4)]	AC 10.95-		**111318**	14	80	11.95-		**113443**	12	1.4
	[6FZ (EW7J4)]	10.00-	05.04	**113575**	14	80	A13 10.00-		**112347**		
	[LFY (XU7JP4)]	11.95-	10.00	**113604**	14	95	11.95-		**111130**	12	1.1
	[6FZ (EW7J4)]	10.00-		**112480**	14	90					
	[LFY (XU7JP4)]	10.95-		**111318**	14	80					
406 1.9 Diesel	[DHW (XUD9SD)]	10.96-		**112688**	14	95	10.96-	05.04	**114460**	12	1.4
	[DHW (XUD9SD)]	10.96-		**113485**	14	80	10.96-		**111070**	12	1.7
	[DHW (XUD9SD)]	10.96-		**112703**	14	120					
406 1.9 TD	[DHY (XUD9TE)]	01.96-		**112688**	14	95	01.96-	05.04	**114460**	12	1.4
		01.96-		**112703**	14	120	01.96-		**111070**	12	1.7
	[DHX (XUD9TE)]	01.96-		**112688**	14	95	01.96-	10.04	**114460**	12	1.4
	[DHX (XUD9TE)]	01.96-		**112703**	14	120	01.96-		**111070**	12	1.7

PEUGEOT *Continued*

406 2.0 16V	[RFR (DEW10J4)]	01.99-		**112460**	14	150	04.99-	10.00	**112347**		
	[RFN (EW10J4)]	08.00-		**112480**	14	90	A13 08.00-		**112347**		
	[RFV (XU10J4R)]	11.95-		**111318**	14	80	11.95-		**111130**	12	1.1
							11.95-		**113443**	12	1.4
	[RFR (DEW10J4)]	01.99-		**112461**	14	150	01.99-		**113443**	12	1.4
		01.99-		**112480**	14	90	01.99-		**111130**	12	1.1
	[RFN (EW10J4)]	08.00-		**112460**	14	150					
	[RFV (XU10J4R)]	11.95-	05.04	**113604**	14	95					
		AC 11.95-		**111318**	14	80					
406 2.0 HPi 16V	[RLZ (EW10D)]	10.00-		**112480**	14	90	10.00-		**112347**		
406 2.0 Turbo	[RGX (XU10J2TE)]	04.96-		**111318**	14	80	04.96-		**111130**	12	1.1
		04.96-	05.04	**113604**	14	95	04.96-		**113443**	12	1.4
406 2.0 HDi	[RHY (DW10TD)]	02.99-		**112461**	14	150	02.99-		**111070**	12	1.7
		AC 02.99-		**112460**	14	150	02.99-	10.04	**114460**	12	1.4
	[RHZ (DW10ATED)]	10.98-	03.99	**113503**	14	120	06.98-	04.04	**114460**	12	1.4
		AC 02.99-		**112460**	14	150	02.99-		**111070**	12	1.7
	[RHY (DW10TD)]	02.99-		**112480**	14	90					
		AC 02.99-		**112461**	14	150					
	[RHZ (DW10ATED)]	02.99-		**112461**	14	150					
		02.99-		**112480**	14	90					
		AC 02.99-		**112461**	14	150					
406 2.0 HDi FAP	[RHS (DW10ATED4)]	08.01-		**112461**	14	150	08.01-	10.04	**113926**	12	1.9
	[RHS (DW10ATED4)]						08.01-	05.04	**111070**	12	1.7
	[RHZ (DW10ATED4)]						08.01-	10.04	**113926**	12	1.9
406 2.1 TD 12V	[P8C (XUD11BTE)]	01.96-		**112688**	14	95	01.96-	10.04	**114460**	12	1.4
		01.96-		**113485**	14	80	01.96-		**111070**	12	1.7
	[P8C (XUD11BTE)]	01.96-		**112703**	14	120					
406 2.2	[3FZ (EW12J4)]	07.00-	05.04	**112460**	14	150	07.00-	05.04	**112347**		
	[3FZ (EW12J4)]	07.00-	05.04	**112480**	14	90					
406 2.2 HDi	[4HX (DW12TED4)]	03.00-		**112460**	14	150	03.00-	12.04	**114460**	12	1.4
		03.00-		**112461**	14	150	03.00-	12.04	**113926**	12	1.9
	[4HX (DW12TED4)]	AC 03.00-		**112461**	14	150	03.00-		**111070**	12	1.7
406 3.0 24V	[XFZ (ES9J4)]										
		10.96-	05.04	**111941#**	14	150					
		12.97-	05.04	**111944#**	14	120					
406 3.0 V6 24V	[XFZ (ES9J4)]										
		03.97-		**111941#**	14	150					
406 3.0 V6	[XFX (ES9J4S)]										
		03.00-	04.05	**111941#**	14	150					
		03.00-		**111944#**	14	120					
407 1.6 HDi FAP	[9HY (DV6TED4)]						05.04-		**113933**	12	1.5
							05.04-		**114030**	12	2.2
	[9HY (DV6TED4)]	05.04-		**113640**	14	150	05.04-		**113254**	12	1.1
407 1.8	[6FZ (EW7J4)]	05.04-		**112469**	14	90	05.04-		**112347**		
407 1.8 16V	[6FY (EW7A)]						09.05-		**114460**	12	1.4
407 2.0	[RFN (EW10J4)]	05.04-		**113755**	14	150	05.04-		**112347**		
	[RFN (EW10J4)]						05.04-		**111070**	12	1.7
407 2.0 16V	[RFJ (EW10A)]						09.05-		**114460**	12	1.4
	[RFJ (EW10A)]						09.05-		**111070**	12	1.7
407 2.0 Bioflex	[RFJ (EW10A)]						09.07-		**111070**	12	1.7
							09.07-		**114460**	12	1.4
407 2.0 HDi	[DW10BTED4]						08.08-		**114030**	12	2.2
	[RHR (DW10BTED4)]						10.05-		**113926**	12	1.9
							10.05-		**114460**	12	1.4
407 2.0 HDi FAP	[RHR (DW10BTED4)]						05.04-		**113926**	12	1.9
	[RHR (DW10BTED4)]						05.04-		**111070**	12	1.7
	[RHR (DW10BTED4)]	05.04-		**113640**	14	150	05.04-		**114460**	12	1.4
407 2.2	[3FZ (EW12J4)]	05.04-		**112469**	14	90	05.04-		**112347**		
407 2.2 16V	[3FY (EW12J4)]						09.05-		**114460**	12	1.4
	[3FY (EW12J4)]						09.05-		**111070**	12	1.7
							10.05-		**112347**		
407 3.0	[XFV (ES9A)]	05.04-		**111941#**	14	150					
407 3.0 V6	[XFV (ES9A)]	10.05-		**111941#**	14	150					
504 1.6	[XC7P]						01.80-	06.87	**111066**	12	1.05
	[XC7P]						10.71-	12.77	**110793**	12	0.9
504 1.8	[XM]	07.68-	02.71	**110745**	14	40	07.68-	02.71	**111066**	12	1.05
							07.68-	12.77	**110793**	12	0.9
	[XM7]						01.71-	12.77	**110793**	12	0.9
	[XM7]	01.71-	06.83	**110745**	14	40	12.77-	12.89	**111066**	12	1.05
504 1.8 i	[KF5]						07.68-	02.71	**111066**	12	1.05
	[KF6]	07.68-	02.71	**110745**	14	40	07.68-	02.71	**111066**	12	1.05
	[KF5]	07.68-	02.71	**110745**	14	40					
	[KF6]										
504 1.9 Diesel	[XD4X88]	03.73-	07.86	**110745**	14	40					
		10.79-	06.87	**111155#**	14	50					
504 2.0	[106 (XN1)]	03.71-	06.86	**110745**	14	40	12.77-	06.86	**111066**	12	1.05
							03.71-	12.77	**110793**	12	0.9
	[XN1]	04.71-	07.86	**110745**	14	40	04.71-	12.77	**110793**	12	0.9
							12.77-	07.86	**111066**	12	1.05
	[107 (XN2)]						01.71-	08.84	**111066**	12	1.05
	[XN2]						10.74-	12.77	**110793**	12	0.9
							12.77-	08.82	**111066**	12	1.05
504 2.0 Ti	[107 (XN2)]	01.71-	06.83	**110745**	14	40	01.71-	12.77	**110793**	12	0.9
							12.77-	06.83	**111066**	12	1.05
504 2.1 Diesel	[XD4X90]	02.71-	07.86	**110745**	14	40	07.81-	07.86	**111125**	12	2.2
		02.71-	07.86	**111155#**	14	50	08.81-	07.86	**111109**	12	2.0
	[XD4X90]	02.71-	07.86	**111156**	14	70					
504 2.3 Diesel	[134 (XD2)]	07.75-	07.86	**111156**	14	70	07.81-	07.86	**111125**	12	2.2
	[134 (XD2)]	07.75-	12.89	**111155#**	14	50	08.81-	12.89	**111109**	12	2.0
	[134 (XD2)]	07.75-	07.86	**110745**	14	40					
504 2.7	[140 (ZMJ)]						10.77-	08.84	**111066**	12	1.05
							10.77-	08.84	**110793**	12	0.9
505 1.8	[105 (XM7)]	01.82-	10.85	**110769**	14	70	01.82-	10.85	**110793**	12	0.9
							01.82-	10.85	**111066**	12	1.05
	[XM7A]	09.85-	10.86	**110769**	14	70	09.85-	10.86	**110793**	12	0.9
							09.85-	10.86	**111066**	12	1.05
505 2.0	551A	08.79-	10.86	**110769**	14	70	09.79-	10.86	**111063**	12	1.2
	[106 (XN1)]	11.80-	12.85	**110769**	14	70	11.80-	12.85	**111066**	12	1.05
							11.80-	12.85	**110793**	12	0.9
	[106E (XN1A)]	09.85-	11.87	**110769**	14	70	09.85-	11.87	**111066**	12	1.05
	[829 (ZEJ)]	08.79-	10.86	**110769**	14	70	08.79-	10.86	**110860#**	12	0.9
							08.79-	10.86	**111063**	12	1.2
	[XN1]	04.82-	11.87	**110769**	14	70	04.82-	11.87	**111066**	12	1.05
							09.79-	10.86	**110860#**	12	0.9
505 2.2	[851 (ZDJ)]	05.81-	10.84	**110769**	14	70	05.81-	10.84	**110860#**	12	0.9
							05.81-	10.84	**111063**	12	1.2
	[851X (ZDJL)]	01.86-	12.93	**110769**	14	70	01.86-	12.93	**110860#**	12	0.9
							01.86-	12.93	**111063**	12	1.2
505 2.2 GTi	[851B (ZDJL)]	08.83-	12.93	**111156**	14	70	08.83-	12.93	**111063**	12	1.2
							08.83-	12.93	**110860#**	12	0.9
505 2.2 i Turbo	[176W (N9TEA)]	03.84-	12.88	**110769**	14	70	03.84-	12.88	**110790#**	12	1.0
	[176B (N9TE)]						03.84-	10.88	**110790#**	12	1.0
	[176X (N9TE)]						01.86-	12.87	**110790#**	12	1.0
505 2.3 TD	[147 (XD2S)]	09.80-	06.86	**111156**	14	70	09.80-	06.86	**111125**	12	2.2
		09.80-	06.86	**111155#**	14	50	09.80-	06.86	**111109**	12	2.0

505 2.5	[152B (XD3TE)]		10.86-	12.93	**111156**	14	70		10.86-	12.93	**111125**	12	2.2
			10.86-	12.93	**111155#**	14	50		10.86-	12.93	**111109**	12	2.0
505 2.5 Diesel	[155 (XD3)]		06.81-	12.93	**111156**	14	70		06.81-	12.93	**111125**	12	2.2
			06.81-	12.93	**111155#**	14	50		06.81-	12.93	**111109**	12	2.0
505 2.5 TD	551A		10.83-	12.93	**111156**	14	70		10.83-	12.90	**111109**	12	2.0
	[152A (XD3T)]		10.83-	12.93	**111156**	14	70		10.83-	12.93	**111125**	12	2.2
			10.83-	12.93	**111155#**	14	50		10.83-	12.93	**111109**	12	2.0
	[152B (XD3TE)]		10.86-	12.93	**111156**	14	70		10.86-	12.93	**111109**	12	2.0
			10.86-	12.93	**111155#**	14	50		10.86-	12.93	**111125**	12	2.2
			10.83-	12.93	**111155#**	14	50						
505 2.8 V6	[154X (ZN3J)]												
508 1.6 HDi									02.12-		**111130**	12	1.1
									02.12-		**114030**	12	2.2
									02.12-		**113933**	12	1.5
508 2.0 HDi	[DW10BTED4]								11.10-		**114460**	12	1.4
	[DW10C]								11.10-		**114460**	12	1.4
604 2.3 TD	[147 (XD2S)]		09.79-	06.83	**111156**	14	70		03.81-	05.83	**111109**	12	2.0
	[147 (XD2S)]		02.79-	06.83	**111155#**	14	50						
604 2.5 TD	[152A (XD3T)]		06.83-	12.86	**111155#**	14	50		07.81-	12.86	**111125**	12	2.2
			07.83-	12.86	**111156**	14	70		08.83-	12.86	**111109**	12	2.0
604 2.7	[112 (ZM)]		08.77-	05.83	**111071**	14	75						
	[140 (ZMJ)]		08.77-	05.83	**111071**	14	75						
604 2.8 GTi	[154A (ZMJK)]		09.83-	07.87	**111071**	14	75						
605 2.0	[R5A (XU102C)]		10.89-	06.94	**111175#**	14	80		10.89-	05.99	**113443**	12	1.4
			10.89-	06.94	**112762#**	14	70		10.89-	05.99	**111130**	12	1.1
	[RDZ (XU10MZ)]		02.90-	06.95	**112231#**	14	90		06.92-		**113443**	12	1.4
			02.90-	06.95	**112762#**	14	70		02.90-		**111130**	12	1.1
	[RDZ (XU10MZ)]		02.90-	06.95	**111175#**	14	80						
	[RFZ (XU10J2Z)]		06.89-	06.95	**111175#**	14	80		06.89-	06.95	**111130**	12	1.1
			06.89-	06.95	**112231#**	14	90		06.89-	06.95	**113443**	12	1.4
			06.89-	06.95	**112762#**	14	70						
605 2.0 16V	[RFV (XU10J4R)]		07.94-	06.95	**112772**	14	120		06.95-		**111130**	12	1.1
			07.94-	09.99	**113604**	14	95		06.95-		**113443**	12	1.4
			06.95-		**111318**	14	80						
605 2.0 Turbo	[RGX (XU10J2TE)]		06.89-	06.94	**112231#**	14	90		07.94-	05.99	**113443**	12	1.4
									07.94-	05.99	**111130**	12	1.1
			07.91-	09.99	**113604**	14	95						
			07.91-	06.95	**111175#**	14	80						
			07.95-	05.99	**111318**	14	80						
	[RGY (XU10J2TE)]		07.92-	06.95	**111175#**	14	80		07.92-	06.95	**111130**	12	1.1
			07.92-	06.94	**112231#**	14	90		07.92-	06.95	**113443**	12	1.4
			07.92-	06.94	**112762#**	14	70						
605 2.1 Diesel	[P9A (XUD11A)]		05.89-	07.95	**111175#**	14	80		06.89-	07.95	**114460**	12	1.4
			05.89-	07.95	**112231#**	14	90		05.89-	07.95	**111070**	12	1.7
			05.89-	07.95	**112762#**	14	70						
605 2.1 TD 12V	[P8C (XUD11BTE)]								08.94-	09.99	**114460**	12	1.4
			07.95-		**112688**	14	95		08.94-		**111070**	12	1.7
			07.95-		**112703**	14	120						
605 2.1 TD	[PHZ (XUD11ATE)]		06.89-	06.93	**112231#**	14	90		06.89-	10.96	**111070**	12	1.7
			06.95-	10.96	**112688**	14	95						
			06.95-	10.96	**112703**	14	120						
605 2.5 TD	[THY (DK5ATE)]		07.94-		**112704#**	14	120		07.94-		**113443**	12	1.4
									07.94-		**112053**	12	2.2
605 3.0	[UFZ (ZPJ)]		07.89-	05.99	**111175#**	14	80		07.93-	05.99	**111129**	12	1.4
			07.90-		**112231#**	14	90						
			07.93-	05.99	**112762#**	14	70						
605 3.0 i 24V	[UKZ (ZPJ4/Z)]								07.93-	05.99	**111129**	12	1.4
605 3.0 V6	[ES9J4]												
607 2.0	[RFN (EW10J4)]		02.00-		**113575**	14	80		02.00-		**112347**		
	[RFN (EW10J4)]		02.00-		**112469**	14	90						
607 2.0 HDi	[RHZ (DW10ATED)]		05.00-		**112461**	14	150		05.00-		**111070**	12	1.7
	[RHS (DW10ATED)]		03.01-	07.04	**113640**	14	150		03.01-	07.04	**113841**	12	1.7
	[RHR (DW10BTED4)]								09.05-		**113926**	12	1.9
	[RHS (DW10ATED)]								03.01-	07.04	**111070**	12	1.7
	[RHZ (DW10ATED)]		05.00-		**112460**	14	150						
607 2.2 16V	[3FZ (EW12J4)]		02.00-		**112480**	14	90	AT	02.00-		**112347**		
	[EW12J4]		09.05-		**113755**	14	150		09.05-		**114460**	12	1.4
	[3FZ (EW12J4)]		02.00-	11.04	**113503**	14	120						
		AT	02.00-		**112480**	14	90						
	[EW12J4]								09.05-		**111070**	12	1.7
607 2.2 HDi	[4HX (DW12TED4/FAP)]		02.00-		**112460**	14	150		02.00-		**111070**	12	1.7
			02.00-		**112461**	14	150		02.00-		**114460**	12	1.4
	[4HX (DW12TED4/FAP)]		02.00-		**113640**	14	150						
607 3.0 V6 24V	[XFV (ES9A)]		12.04-		**111941#**	14	150						
			12.04-		**111944#**	14	120						
	[XFX (ES9J4S)]		02.00-		**111941#**	14	150						
			02.00-	11.04	**111944#**	14	120						
806 1.8	[LFW (XU7JP)]		07.95-		**112298**	14	80		07.95-		**113443**	12	1.4
			07.95-		**112299**	14	95		07.95-		**111130**	12	1.1
			07.95-	08.02	**112772**	14	120						
			07.95-		**112793**	14	70						
806 1.9 TD	[DHX (XUD9TE)]		08.94-		**111893**	14	70		08.94-		**111070**	12	1.7
			08.94-		**112688**	14	95		07.95-	08.02	**114460**	12	1.4
			08.94-		**112703**	14	120						
			08.94-		**113485**	14	80						
	[DHY (XUD9TE)]		03.94-		**111893**	14	70		03.94-		**111070**	12	1.7
			03.94-		**112688**	14	95		05.97-	08.02	**114460**	12	1.4
			03.94-		**112703**	14	120						
			03.94-		**113485**	14	80						
806 2.0	[RFU (XU10J2)]		06.94-		**112298**	14	80		06.94-		**113443**	12	1.4
			06.94-		**112299**	14	95		06.94-		**111130**	12	1.1
	[RFU (XU10J2)]		06.94-		**112772**	14	120						
			06.94-		**112793**	14	70						
806 2.0 16V	[RFN (EW10J4)]		09.00-		**112480**	14	90		09.00-		**112347**		
	[RFN (EW10J4)]		09.00-		**113503**	14	120						
	[RFV (XU10J4R)]		05.98-		**111318**	14	80		05.98-		**111130**	12	1.1
			05.98-	09.00	**113604**	14	95		05.98-		**113443**	12	1.4
806 2.0 Turbo	[RGX (XU10J2TE)]		06.94-	08.02	**113604**	14	95		06.94-		**113443**	12	1.4
		Eng. 7390-	04.97-		**111318**	14	80		06.94-		**111130**	12	1.1
		Eng. -7389	06.94-	03.97	**112298**	14	80		06.94-		**111070**	12	1.7
	[RGX (XU10J2TE)]		06.94-	03.97	**112298**	14	80						
			06.94-	03.97	**112299**	14	95						
		Eng. -7389	06.94-	03.97	**112299**	14	95						
		Eng. -7389	06.94-	03.97	**112772**	14	120						
		Eng. -7389	06.94-	03.97	**112793**	14	70						
806 2.0 HDi 16V	[RHW (DW10ATED4)]		08.99-	08.02	**112460**	14	150		08.99-	08.02	**114460**	12	1.4
			08.99-	08.02	**113503**	14	120		08.99-	08.02	**111070**	12	1.7
	[RHW (DW10ATED4)]		08.99-	08.02	**112461**	14	150						
			08.99-	08.02	**112480**	14	90						
806 2.0 HDi	[RHZ (DW10ATED)]		08.99-	08.02	**112461**	14	150		08.99-		**111070**	12	1.7
			08.99-	08.02	**113503**	14	120		08.99-	08.02	**114460**	12	1.4
	[RHZ (DW10ATED)]		08.99-		**112460**	14	150						
			08.99-		**112480**	14	90						

PEUGEOT *Continued*

806 2.1 TD	[P8C (XUD11BTE)]	06.96-	**111893**	14	70	06.96-	**111070**	12	1.7
		06.96-	**112688**	14	95	06.96- 08.99	**114460**	12	1.4
		06.96-	**112703**	14	120				
		06.96-	**113485**	14	80				
807 2.0	[RFN (EW10J4)]	06.02-	**112469**	14	90	06.02-	**112347**		
807 2.0 16V	[RFJ (EW10A)]					06.02-	**112347**		
						09.05-	**114460**	12	1.4
807 2.0 HDi	[RHR (DW10BTED4)]	06.06-	**113640**	14	150	06.06-	**113926**	12	1.9
	[DW10UTED4]					11.06-	**113926**	12	1.9
						11.06-	**114460**	12	1.4
	[RHK (DW10UTED4)]					06.02-	**114460**	12	1.4
	[RHM (DW10ATED4)]	06.02-	**112461**	14	150	06.02-	**114460**	12	1.4
						06.02-	**111070**	12	1.7
	[RHT (DW10ATED4)]					06.02-	**114460**	12	1.4
	[RHW (DW10ATED4)]					06.02-	**114460**	12	1.4
						04.04- 05.06	**114460**	12	1.4
807 2.2	[3FZ]	06.02-	**112469**	14	90	06.02-	**112347**		
807 2.2 HDi FAP	[4HX (DW12TED4)]	06.02-	**112461**	14	150	06.02-	**111070**	12	1.7
						06.02-	**114460**	12	1.4
807 3.0 V6	[XFX (ES9J4S)]	06.02-	**111941#**	14	150	06.02-	**112347**		
		06.02-	**111944#**	14	120				
1007 1.4	[KFV (TU3JP)]	04.05-	**113405**	14	70	04.05-	**111994**	12	0.7
	[KFV (TU3JP)]					04.05-	**110584**	12	1.2
1007 1.4 16V	[KFU (ET3J4)]	10.05-	**113872#**	14	80	10.05-	**110584**	12	1.2
1007 1.4 HDi	[8HZ (DV4TD)]	04.05-	**113755**	14	150	04.05-	**113933**	12	1.5
	[8HX (DV4TD)]					04.05-	**113254**	12	1.1
						04.05-	**113933**	12	1.5
	[8HZ (DV4TD)]					04.05-	**113254**	12	1.1
1007 1.6	[NFU (TU5JP4)]	04.05-	**113405**	14	70	04.05-	**110584**	12	1.2
1007 1.6 HDi	[9HZ (DV6TED4)]	06.07-	**113640**	14	150	06.07-	**114030**	12	2.2
3008 1.6 THP	[5FV (EP6DT)]					06.09-	**113960**	12	0.9
3008 1.6 i	[EP6CDT]					05.09-	**113960**	12	0.9
3008 1.6 i THP 150	[5FX (EP6DT)]					06.09-	**113960**	12	0.9
3008 1.6 VTi	[5FW (EP6)]					06.09-	**113960**	12	0.9
3008 1.6 HDi	[9HR (DV6C)]					08.10-	**113933**	12	1.5
						08.10-	**114030**	12	2.2
	[9HZ (DV6ATED4)]					06.09-	**113933**	12	1.5
						06.09-	**114030**	12	2.2
3008 2.0 Diesel Hybrid4	[DW10CTED4]					02.11-	**113926**	12	1.9
4007 2.2 HDi	[DW12MTED4]					02.07-	**114460**	12	1.4
5008 1.6 16V	[5FV (EP6DT)]					09.09-	**113960**	12	0.9
5008 1.6 HDi	[9HZ (DV6TED4)]					09.09-	**113933**	12	1.5
						09.09-	**114030**	12	2.2
	[9HZP (DV6TED4)]					09.09-	**113933**	12	1.5
						09.09-	**114030**	12	2.2
207 CC 1.6 16V Turbo	[EP6CDT]					10.09-	**113960**	12	0.9
207 SW 1.6 16V	[5FY (EP6DTS)]					02.07-	**113960**	12	0.9
207 SW 1.6 HDi	[9HL (DV6C)]					08.09-	**113933**	12	1.5
						08.09-	**114030**	12	2.2
	[DV6DTED]					11.09-	**113933**	12	1.5
						11.09-	**114030**	12	2.2
270 CC 1.6 HDi	[9HL (DV6C)]					08.09-	**113933**	12	1.5
						08.09-	**114030**	12	2.2
308 CC 1.6 THP	[EP6CDTX]					10.10-	**113960**	12	0.9
308 CC 1.6 16V	[5FS (EP6C)]					06.09-	**113960**	12	0.9
	[5FT (EP6DT)]					06.09-	**113960**	12	0.9
	[5FV (EP6CDT)]					06.09-	**113960**	12	0.9
308 CC 1.6 HDi	[9HL (DV6C)]					06.09-	**114030**	12	2.2
	[9HR (DV6C)]					06.09-	**114030**	12	2.2
308 SW 1.4 16V	[8FS (EP3)]					12.09-	**113960**	12	0.9
308 SW 1.6 16V	[5FT (EP6DT)]					09.07-	**113960**	12	0.9
	[5FV (EP6CDT)]					10.09-	**113960**	12	0.9
308 SW 1.6 HDi	[9HR (DV6C)]					12.09-	**113933**	12	1.5
						12.09-	**114030**	12	2.2
380 SW 1.6 HDi						11.09-	**113254**	12	1.1
508 SW 1.6 HDi	[9HD (DV6CTED)]					02.12-	**111130**	12	1.1
						02.12-	**113933**	12	1.5
						02.12-	**114030**	12	2.2
508 SW 2.0 HDi	[DW10BTED4]					11.10-	**114460**	12	1.4
	[DW10C]					11.10-	**114460**	12	1.4
Bipper 1.4 HDi	[8HS (DV4TED)]					04.08-	**113254**	12	1.1
						04.08-	**113933**	12	1.5
	[DV4TED]					02.08-	**113254**	12	1.1
						02.08-	**113933**	12	1.5
Boxer 1.9 Diesel	[DJY (XUD9A)]	07.98- 02.02	**112230**	14	90	07.98- 02.02	**111070**	12	1.7
	[D8C (XUD9AU)]	03.94- 04.02	**112230**	14	90	03.94- 04.02	**111070**	12	1.7
						03.94- 04.02	**114460**	12	1.4
Boxer 1.9 DT 4x4	[XUD9TE]					03.96- 09.98	**114460**	12	1.4
Boxer 1.9 TD	[DHX (XUD9TE)]	02.94- 02.02	**112230**	14	90	07.99- 04.02	**114460**	12	1.4
	[DHY (XUD9TE)]					08.94- 04.02	**114460**	12	1.4
	[D8C (XUD9UTF)]	03.94- 04.02	**112230**	14	90	03.94- 04.02	**114460**	12	1.4
	[D8C (XUD9UTF)]					03.94- 04.02	**111070**	12	1.7
	[DHY (XUD9TE)]	08.94- 04.02	**112230**	14	90	08.94- 04.02	**111070**	12	1.7
	[DHX (XUD9TE)]					02.94- 12.98	**111070**	12	1.7
						02.94- 02.02	**111099**	12	0.7
Boxer 1.9 TD 4x4	[D8C (XUD9UTF)]	07.96-	**112230**	14	90	07.96- 04.02	**114460**	12	1.4
						07.96-	**111070**	12	1.7
Boxer 2.0	[RFL (XU10J2U)]	04.02-	**112298**	14	80	04.02-	**111130**	12	1.1
						04.02-	**113443**	12	1.4
Boxer 2.0 i	[RFW (XU10J2U)]	03.94-	**112299**	14	95	03.94-	**113443**	12	1.4
		03.94-	**112772**	14	120	03.94-	**111130**	12	1.1
	[RFW (XU10J2U)]	03.94-	**112298**	14	80				
		AC 03.94-	**112299**	14	95				
Boxer 2.0 i 4x4	[RFW (XU10J2U)]	08.96-	**112298**	14	80	02.94- 04.02	**113443**	12	1.4
		08.96-	**112772**	14	120	02.94- 04.02	**111130**	12	1.1
		AC 08.96-	**112299**	14	95				
Boxer 2.0 HDi	[RHV (DW10TD)]	08.01- 04.02	**112461**	14	150	08.01- 04.02	**114460**	12	1.4
		08.01- 04.02	**112480**	14	90	08.01- 04.02	**111070**	12	1.7
	[RHV (DW10UTD)]	04.02-	**112460**	14	150	04.02-	**111070**	12	1.7
		04.02-	**112461**	14	150				
		04.02-	**112480**	14	90				
		04.02-	**113946**	14	90				
		AC 04.02-	**112460**	14	150				
		AC 04.02-	**112480**	14	90				
		AC 04.02-	**113640**	14	150				
Boxer 2.2 HDi	[4HY (DW12UTED)]	04.02-	**112480**	14	90	04.02-	**111070**	12	1.7
	[22DT]	04.06-	**113958**	14	150	04.06-	**113959**	12	2.0
	[4HY (DW12UTED)]	04.02-	**112460**	14	150				
		04.02-	**113946**	14	90				
		AC 04.02-	**112460**	14	150				
		AC 04.02-	**112480**	14	90				
		AC 04.02-	**113640**	14	150				
Boxer 2.4 TDi	[THX (DJ5TED)]	10.96- 04.02	**112772**	14	120	01.97-	**112053**	12	2.2
	[THX (DJ5TED)]	01.97-	**112230**	14	90				
		01.97-	**112298**	14	80				
		01.97-	**112299**	14	95				

Boxer 2.4 TDi 4x4	[THX (DJ5TED)]		01.97-	**112298**	14	80		01.97-	**112053**	12	2.2
			01.97-	**112299**	14	95					
			01.97-	**112772**	14	120					
Boxer 2.5 i	[RFW (XU10J2U)]		06.94-	**112298**	14	80		06.94-	**113443**	12	1.4
		AC	06.94-	**112299**	14	95		06.94-	**111130**	12	1.1
	[RFW (XU10J2U)]		06.94-	**112299**	14	95					
			06.94-	**112772**	14	120					
Boxer 2.5 Diesel	[T9A (DJ5)]		03.94- 04.02	**112299**	14	95		03.94- 04.02	**112053**	12	2.2
	[T9A (DJ5)]		03.94- 04.02	**112298**	14	80		02.94-	**111070**	12	1.7
			03.94- 04.02	**112772**	14	120					
Boxer 2.5 Diesel 4x4	[T9A (DJ5)]		02.94- 02.02	**112772**	14	120		02.94- 02.02	**112053**	12	2.2
	[T9A (DJ5)]		07.96-	**112298**	14	80					
			07.96-	**112299**	14	95					
Boxer 2.5 TD	[T8A (DJ5T)]		03.94- 04.02	**112298**	14	80		02.94-	**111070**	12	1.7
	[T8A (DJ5T)]		03.94- 04.02	**112299**	14	95		03.94- 04.02	**112053**	12	2.2
	[T8A (DJ5T)]		03.94- 04.02	**112772**	14	120					
Boxer 2.5 TD 4x4	[T8A (DJ5T)]		07.96-	**112298**	14	80		07.96-	**112053**	12	2.2
			07.96-	**112299**	14	95					
			07.96-	**112772**	14	120					
Boxer 2.5 TDi	[THX (DJ5TED)]		01.97-	**112298**	14	80		01.97-	**112053**	12	2.2
			01.97-	**112299**	14	95					
			01.97-	**112772**	14	120					
Boxer 2.5 TDi 4x4	[THX (DJ5TED)]		10.96- 02.02	**112772**	14	120		10.96- 04.02	**112053**	12	2.2
Boxer 2.8 Diesel	[8140.63 (F28D)]							01.99- 02.02	**113451**	12	2.2
Boxer 2.8 HDi	[8140.43S]		11.00-	**113247**	14	120		11.00-	**112026**	12	2.6
	[8140.43S]		11.00- 04.02	**113950**	14	90	Chas. -17600143	11.00-	**112436**	12	2.3
	ZCT_, 230P, 240,Z_, 230L		10.00- 11.01	**113950**	14	90		10.00- 11.01	**113935**	12	2.5
			10.00- 11.01	**113247**	14	120		10.00- 11.01	**112436**	12	2.3
	[8140.43S]						Chas. 17600144-	11.00- 04.02	**113935**	12	2.5
	[8140.43S]							11.00- 04.02	**113935**	12	2.5
Boxer 2.8 HDi 4x4	[8140.43S]		04.02-	**113247**	14	120		04.02-	**112026**	12	2.6
			04.02-	**113950**	14	90	Chas. -17600143	04.02-	**112436**	12	2.3
							Chas. 17600144-	04.02-	**113935**	12	2.5
Boxer 2.8 D	[8040.63]							01.99-	**113451**	12	2.2
Boxer 3.0 HDi	[F30DTE5]							04.10-	**114054**	12	2.5
								03.11-	**114082**		
Expert 1.6 HDi	[DV6UTED4]		01.07-	**113640**	14	150		01.07-	**113254**	12	1.1
Expert 1.6 HDi Tepee	[DV6UTED4]		01.07-	**113640**	14	150		01.07-	**113254**	12	1.1
Expert 1.8	222							10.96- 09.00	**111130**	12	1.1
Expert 1.9 Diesel	[WJY (DW8B)]		09.01-	**113603**	14	80		12.98-	**111070**	12	1.7
		AC	12.98-	**113503**	14	120		12.98-	**114460**	12	1.4
	[WJZ (DW8)]		06.98- 08.01	**113603**	14	80		12.98-	**114460**	12	1.4
			12.98-	**113640**	14	150		12.98-	**111070**	12	1.7
	[D9B (XUD9AU)]		02.96-	**111893**	14	70		02.96-	**114460**	12	1.4
			02.96-	**112688**	14	95		02.96-	**111070**	12	1.7
			02.96-	**112703**	14	120					
			02.96-	**113485**	14	80					
	[DW8]		06.98-	**112058**	14	70		06.98-	**114460**	12	1.4
			06.98-	**112480**	14	90		06.98-	**111070**	12	1.7
	[WJY (DW8B)]		12.98-	**112058**	14	70					
		AC	12.98-	**112480**	14	90					
Expert 1.9 TD	[D8B (XUD9TE)]		02.96-	**111893**	14	70		02.96-	**111070**	12	1.7
			02.96-	**112688**	14	95		02.96-	**114460**	12	1.4
			02.96-	**112703**	14	120					
			02.96-	**113485**	14	80					
	[DHX (XUD9TE)]		02.96-	**111411**	14	75		02.96-	**114460**	12	1.4
			02.96-	**111893**	14	70		02.96-	**111070**	12	1.7
			02.96-	**112688**	14	95					
			02.96-	**112703**	14	120					
			02.96-	**113485**	14	80					
			02.96-	**113537**	14	65					
Expert 2.0	[RFN (EW10J4)]		03.00-	**113503**	14	120		07.00- 12.03	**112347**		
	[RFN (EW10J4)]		03.00-	**112480**	14	90					
Expert 2.0 HDi	[RHX (DW10BTED)]		07.00-	**113640**	14	150		07.00-	**114460**	12	1.4
			10.99- 12.02	**112461**	14	150		07.00-	**111070**	12	1.7
	[RHZ (DW10ATED)]		07.00- 12.02	**112461**	14	150		07.00-	**114460**	12	1.4
		AC	07.00- 12.02	**112460**	14	150		07.00-	**111070**	12	1.7
	[RHW (DW10ATED4)]		07.00-	**112480**	14	90		07.00-	**114460**	12	1.4
			07.00-	**113503**	14	120		07.00-	**111070**	12	1.7
	[RHR (DW10BTED4)]		01.07-	**113640**	14	150		01.07-	**113926**	12	1.9
	[RHK (DW10UTED4)]		01.07-	**113640**	14	150		01.07-	**113926**	12	1.9
	[RHH (DW10CTED4)]							09.09-	**113926**	12	1.9
	[RHW (DW10ATED4)]	Chas. 09520-	07.00-	**113640**	14	150					
		Chas. -09519	07.00-	**112460**	14	150					
		Chas. -09519	07.00-	**112461**	14	150					
	[RHX (DW10BTED)]	AC	10.99- 12.02	**112460**	14	150					
	[RHZ (DW10ATED)]		07.00-	**113640**	14	150					
Expert 2.0 HDi Tepee	[RHK (DW10UTED4)]		01.07-	**113640**	14	150		01.07-	**113926**	12	1.9
	[RHR (DW10BTED4)]		01.07-	**113640**	14	150		01.07-	**113926**	12	1.9
	[RHH (DW10CTED4)]							09.09-	**113926**	12	1.9
J5 1.8	[169B (XM7T)]		01.83- 11.88	**110769**	14	70		01.83- 11.88	**110793**	12	0.9
								01.83- 11.88	**111066**	12	1.05
J5 1.9 Diesel	[D9B (XUD9A)]		11.87-	**111076**	14	50		11.87-	**111070**	12	1.7
J5 2.0	[170B (XN1T)]		09.81- 09.90	**110769**	14	70		09.81- 09.90	**111066**	12	1.05
								09.81- 09.90	**110793**	12	0.9
	[170 (XN1T)]		01.83- 09.90	**110769**	14	70		01.83- 09.90	**110793**	12	0.9
								01.83- 09.90	**111066**	12	1.05
	[170D (XN1TACP)]		10.90-	**110769**	14	70		10.90-	**110793**	12	0.9
								10.90-	**111066**	12	1.05
J5 2.5 Diesel	[CRD93]		09.81- 12.93	**111071**	14	75		09.81- 12.93	**111115**	12	2.2
			09.81- 12.93	**111659**	14	80					
J5 2.5 Diesel 4x4	[CRD93]		10.90-	**111071**	14	75		10.90-	**111115**	12	2.2
	[CDR93]		10.90-	**111071**	14	75		10.90-	**111115**	12	2.2
			10.90-	**111659**	14	80					
	[CRD93]		10.90-	**111659**	14	80					
J5 2.5 TD	[CRD93LS]		10.90-	**111659**	14	80		10.90-	**111115**	12	2.2
J5 2.5 TD 4x4	[CRD93LS]		10.90-	**111659**	14	80		10.90-	**111115**	12	2.2
J7 1.5	[XB5P]										
J7 1.6	[XC5P]							08.68- 07.80	**111116**		
	[XC7P]							08.68- 03.80	**110793**	12	0.9
								07.70- 03.80	**111116**		
J7 1.8	[XM7P]							07.70- 09.80	**111116**		
J9 1.6	[XC7P]		10.80- 06.87	**110769**	14	70		03.80- 06.87	**111116**		
			10.80- 06.87	**111156**	14	70					
J9 2.0	[XN1P]							03.80- 06.87	**111116**		
			10.80- 06.87	**110769**	14	70					
			10.80- 06.87	**111156**	14	70					
J9 2.1 Diesel	[XDPX90]		10.80- 06.87	**111156**	14	70					
			10.80- 06.87	**111155#**	14	50					
J9 2.3 Diesel	[XD2PX94]		03.80- 07.82	**111156**	14	70					
			03.80- 10.82	**111155#**	14	50					
J9 2.5 Diesel	[XD3P]		07.82- 06.87	**111156**	14	70					
			07.82- 06.87	**111155#**	14	50					
Partner 1.1	[HDZ (TU1M)]		06.96-	**110619**	14	70		06.96-	**110584**	12	1.2
			06.96-	**111723**	14	70					
			06.96-	**112782**	14	80					
	[HFX (TU1JP)]		06.96-	**110619**	14	70		06.96-	**110584**	12	1.2

PEUGEOT *Continued*

Partner 1.4	[KFW (TU3JP)]	06.96-		**110619**	14	70	06.96-		**110584**	12	1.2
	[KFX (TU3JP)]	06.96-		**110619**	14	70	06.96-		**110584**	12	1.2
		06.96-		**111723**	14	70					
		06.96-		**112782**	14	80					
Partner 1.4 Bifuel	[KFW (TU3JP)]	09.02-		**112469**	14	90	09.02-		**110584**	12	1.2
Partner 1.6	[5FK (EP6C) DTR]						11.10-		**113960**	12	0.9
Partner 1.6 Tepee	[5FK (EP6C) DTR]						08.10-		**113960**	12	0.9
Partner 1.6 16V	[TU5JP]	07.01-		**113258**			07.01-		**111994**	12	0.7
	[TU5JP]						07.01-		**110584**	12	1.2
Partner 1.6 HDi	[DV6ATED4]	02.06-		**113640**	14	150	02.06-		**113254**	12	1.1
	[DV6B]	02.06-		**113640**	14	150	02.06-		**113254**	12	1.1
	[9HX (DV6ATED4)]						04.08-		**113254**	12	1.1
							04.08-		**114030**	12	2.2
	[DV6BTED4]						04.08-		**113254**	12	1.1
							04.08-		**114030**	12	2.2
	[DV6TED4]						04.08-		**114030**	12	2.2
							04.10-		**113933**	12	1.5
							04.10-		**114030**	12	2.2
							04.10-		**113254**	12	1.1
Partner 1.6 HDi Tepee	[9HR (DV6C)]						08.10-		**113933**	12	1.5
							08.10-		**114030**	12	2.2
	[9HX (DV6ATED4)]						04.08-		**113254**	12	1.1
							04.08-		**114030**	12	2.2
	[DV6BTED4]						04.08-		**113254**	12	1.1
							04.08-		**114030**	12	2.2
	[DV6TED4]						04.08-		**114030**	12	2.2
Partner 1.8	[LFX (XU7JB)]	05.97-		**111318**	14	80	05.97-		**113443**	12	1.4
		05.97-		**113604**	14	95	05.97-		**111130**	12	1.1
Partner 1.8 Diesel	[A9A (XUD7)]	06.96-		**112688**	14	95	06.96-	02.98	**114460**	12	1.4
	[A9A (XUD7)]	06.96-		**112230**	14	90	06.96-		**111070**	12	1.7
		06.96-		**112292**	14	70					
		PS 06.96-		**111893**	14	70					
		PS 06.96-		**113485**	14	80					
		AC 06.96-		**112703**	14	120					
Partner 1.9 Diesel	[WJY (DW8)]	09.00-		**113603**	14	80	12.98-		**114460**	12	1.4
	[XUD9]	05.96-	07.96	**112292**	14	70	05.96-	12.98	**111070**	12	1.7
	[WJZ (DW8)]	06.96-		**112480**	14	90	06.96-		**111070**	12	1.7
		11.98-	08.02	**113603**	14	80	06.96-		**114460**	12	1.4
	[DJY (XUD9A)]	06.96-		**112230**	14	90	06.96-		**111070**	12	1.7
		06.96-		**112292**	14	70	06.96-		**114460**	12	1.4
		06.96-		**112688**	14	95					
		PS 06.96-		**111893**	14	70					
		PS 06.96-		**113485**	14	80					
		AC 06.96-		**112703**	14	120					
	[WJY (DW8B)]	09.00-		**113603**	14	80	06.96-		**114460**	12	1.4
		06.96-		**112058**	14	70	06.96-		**111070**	12	1.7
		06.96-		**112460**	14	150					
		06.96-		**112480**	14	90					
	[WJZ (DW8)]	06.96-		**112058**	14	70					
		06.96-		**112460**	14	150					
	[XUD9]	06.96-	12.98	**112230**	14	90					
		06.96-	12.98	**112688**	14	95					
		07.96-	12.98	**111893**	14	70					
		07.96-	12.98	**113485**	14	80					
Partner 1.9 Diesel 4x4	[WJY (DW8B)]	08.00-		**113603**	14	80	04.04-		**114460**	12	1.4
		04.04-		**112480**	14	90	04.04-		**111070**	12	1.7
	[WJY (DW8B)]	04.04-		**112058**	14	70					
							04.04-	08.05	**114460**	12	1.4
Partner 2.0 HDi	[RHY (DW10TD)]	02.00-		**113948**	14	150	12.99-		**111070**	12	1.7
		09.02-		**113603**	14	80	02.00-		**114460**	12	1.4
	[RHY (DW10TD)]	12.99-	11.02	**112460**	14	150					
		12.99-	11.02	**112480**	14	90					
Partner 2.0 HDi 4x4	[RHY (DW10TD)]	04.04-		**112480**	14	90	04.04-		**111070**	12	1.7
		04.04-		**113603**	14	80	04.04-		**114460**	12	1.4
	[RHY (DW10TD)]	04.04-		**112058**	14	70					
							04.04-	08.05	**114460**	12	1.4
RCZ 1.6 16V	[5FV (EP6CDT)]						03.10-		**113960**	12	0.9
							06.10-		**113960**	12	0.9
RCZ 2.0 HDi	[RHH (DW10CTED4)]						03.10-		**113926**	12	1.9
Various Models							07.87-		**111115**	12	2.2
							11.87-		**111070**	12	1.7
PASSENGER CARS US											
404 1.6							01.68-	01.69	**111066**	12	1.05
404 1.8							01.70-	01.70	**111066**	12	1.05
405 1.9 DL		01.89-	01.91	**111173#**	14	80	01.89-	01.91	**110587**	12	1.2
		01.89-	01.91	**111076**	14	50					
		01.89-	01.91	**110911**	14	55					
405 1.9 MI16		01.89-	01.91	**111076**	14	50	01.89-	01.91	**110587**	12	1.2
		01.89-	01.91	**111173#**	14	80					
		01.89-	01.91	**110911**	14	55					
405 1.9 S		01.89-	01.91	**111076**	14	50	01.89-	01.91	**110587**	12	1.2
		01.89-	01.91	**111173#**	14	80					
		01.89-	01.91	**110911**	14	55					
504 2.0							01.71-	01.78	**111066**	12	1.05
504 2.3		01.81-	01.83	**110897#**	14	50	08.76-	06.83	**111109**	12	2.0
		01.81-	01.83	**111156**	14	70					
505 2.0							01.80-	01.85	**111066**	12	1.05
505 2.0 GL							01.84-	01.86	**111066**	12	1.05
505 2.0 Liberte							01.87-	01.87	**111066**	12	1.05
505 2.0 S							01.84-	01.86	**111066**	12	1.05
505 2.0 STI							01.84-	01.86	**111066**	12	1.05
505 2.2		01.90-	01.90	**110769**	14	70	01.90-	01.90	**111063**	12	1.2
505 2.2 DL		01.88-	01.91	**110769**	14	70	01.88-	01.91	**111063**	12	1.2
							01.91-	01.91	**110790#**	12	1.0
505 2.2 GL		01.87-	01.87	**110769**	14	70	01.87-	01.87	**111063**	12	1.2
505 2.2 GLS		01.87-	01.88	**110769**	14	70	01.87-	01.88	**111063**	12	1.2
505 2.2 S		01.89-	01.89	**110769**	14	70	01.89-	01.89	**111063**	12	1.2
505 2.2 STI		01.87-	01.88	**110769**	14	70	01.87-	01.88	**111063**	12	1.2
505 2.2 SW8		01.89-	01.91	**110769**	14	70	01.91-	01.91	**110790#**	12	1.0
							01.89-	01.91	**111063**	12	1.2
505 2.2 Turbo							01.85-	01.89	**110790#**	12	1.0
505 2.2 Turbo S							01.87-	01.89	**110790#**	12	1.0
505 2.2 Turbo STI							01.85-	01.86	**110790#**	12	1.0
505 2.2 Turbo SW8							01.89-	01.91	**110790#**	12	1.0
505 2.3		01.80-	01.83	**111155#**	14	50					
		01.80-	01.83	**111156**	14	70					
		01.80-	01.83	**110897#**	14	50					
505 2.3 Turbo		01.81-	01.85	**110897#**	14	50					
		01.81-	01.85	**111155#**	14	50					
		01.81-	01.85	**111156**	14	70					
505 2.3 Turbo GL		01.84-	01.85	**111155#**	14	50	01.84-	01.85	**111109**	12	2.0
		01.84-	01.85	**110897#**	14	50					
		01.84-	01.85	**111156**	14	70					
505 2.3 Turbo S		01.85-	01.85	**110897#**	14	50	01.85-	01.85	**111109**	12	2.0
		01.85-	01.85	**111156**	14	70					
		01.85-	01.85	**111155#**	14	50					

505 2.5 D	[XD3T]	01.88-		**110897#**	14	50					
		01.88-		**111155#**	14	50					
		01.88-		**111156**	14	70					
505 2.5 Turbo		01.85-	01.87	**111156**	14	70	01.85-	01.87	**111109**	12	2.0
		01.85-	01.87	**110897#**	14	50					
		01.85-	01.87	**111155#**	14	50					
505 2.5 Turbo GLS		01.87-		**111155#**	14	50					
		01.87-		**111156**	14	70					
		01.87-		**110897#**	14	50					
505 2.5 Turbo S		01.86-		**110897#**	14	50					
		01.86-		**111155#**	14	50					
		01.86-		**111156**	14	70					
604 2.3 Turbo		01.82-	01.84	**110897#**	14	50	07.81-	12.86	**111125**	12	2.2
		01.82-	01.84	**111155#**	14	50	01.82-	01.84	**111109**	12	2.0
		01.82-	01.84	**111156**	14	70					
Partner 1.8							05.97-		**113443**	12	1.4
PASSENGER CARS AO											
205 1.9 Diesel	[XUD9]						07.90-		**110587**	12	1.2
206 1.1	Only K6C / K6D	06.98-		**113603**	14	80					
309 1.1	[H1B (TU1)]	09.89-	10.93	**112754**	14	70					
405 1.8 Diesel 4x4	[A8A (XUD7TE)]						06.88-	12.92	**111070**	12	1.7
406 1.8		10.97-	03.99	**113604**	14	95					
Boxer 2.0	[RFL (XU10J2U)]						04.02-		**113443**	12	1.4
Expert 2.0 HDi Comfort		11.03-		**113640**	14	150					
Partner 1.6	[NFU (TU5JP4)]						09.00-		**110584**	12	1.2
							09.00-		**111994**	12	0.7
Piaggio											
PASSENGER CARS EU											
APE 0.4	[GL400]						06.00-		**112171**	12	1.1
Porter 1.0	[CB41]	12.92-	05.98	**111048**	14	40	02.94-	05.98	**111088**	12	0.8
		12.92-	05.98	**113921**	14	40					
Porter 1.3 i 16V		05.98-		**111437**	14	50					
Plymouth											
PASSENGER CARS EU											
Breeze 2.0 16V		12.95-		**113067**	14	90	12.95-		**111396**	12	1.2
Breeze 2.4 16V		12.95-	04.01	**113067**	14	90					
Neon 2.0 16V							05.94-		**111396**	12	1.2
							04.96-		**113587**	12	1.1
Voyager 2.0 i							01.95-	03.01	**114294**	12	1.1
Voyager 2.4 i		01.95-	03.01	**113067**	14	90					
Voyager 3.0							01.95-	03.01	**113117#**	12	1.2
Voyager 3.3 Flex-Fuel	[EGM]						01.98-	03.01	**114135**	12	1.2
Voyager 3.3 i							01.95-	03.01	**114135**	12	1.2
							01.95-	03.01	**111492**	12	1.4
Voyager 3.8 i							01.95-	03.01	**111492**	12	1.4
							01.95-	03.01	**114135**	12	1.2
Voyager 3.8 i 4WD							01.95-	03.01	**111492**	12	1.4
							01.95-	03.01	**114135**	12	1.2
PASSENGER CARS US											
Acclaim 2.5							01.89-	01.95	**111425**	12	1.4
		01.92-	01.95	**111193**	14	90					
		01.92-	01.95	**113058**	14	120					
		01.89-	01.91	**111191#**	14	90					
		01.89-	01.91	**111192#**	14	120					
		01.89-	01.91	**111194**	14	120					
		01.89-	01.91	**111813#**	14	90					
		01.89-	01.91	**113051**	14	120					
		01.89-	01.91	**113052#**	14	90					
Acclaim 2.5 LE		01.89-	01.91	**113052#**	14	90	01.89-	01.91	**111425**	12	1.4
		01.89-	01.91	**113051**	14	120					
		01.89-	01.91	**111813#**	14	90					
Acclaim 2.5 Turbo		01.89-	01.90	**111191#**	14	90	01.89-	01.90	**111425**	12	1.4
		01.89-	01.90	**111192#**	14	120					
		01.89-	01.90	**111194**	14	120					
		01.89-	01.90	**113051**	14	120					
		01.89-	01.90	**113052#**	14	90					
		01.89-	01.90	**111813#**	14	90					
Acclaim 2.5 Turbo LE		01.89-	01.91	**111191#**	14	90	01.89-	01.91	**111425**	12	1.4
		01.89-	01.92	**111192#**	14	120					
		01.89-	01.92	**111194**	14	120					
		01.89-	01.91	**111813#**	14	90					
		01.89-	01.91	**113051**	14	120					
		01.89-	01.91	**113052#**	14	90					
Acclaim 2.5							01.93-	01.94	**111425**	12	1.4
		01.93-	01.94	**111193**	14	90					
		01.93-	01.94	**113058**	14	120					
Acclaim 3.0		01.91-	01.95	**113056**	14	90	01.89-	01.95	**111456**	12	1.4
		01.91-	01.95	**113060#**	14	120					
		01.90-	01.90	**113055**	14	90					
		01.90-	01.90	**113059#**	14	120					
Acclaim 3.0 LE		01.91-	01.91	**113056**	14	90	01.90-	01.91	**111456**	12	1.4
		01.91-	01.91	**113060#**	14	120					
		01.90-	01.90	**113055**	14	90					
		01.90-	01.90	**113059#**	14	120					
Acclaim 3.0 LX		01.91-	01.91	**113056**	14	90	01.89-	01.91	**111456**	12	1.4
		01.91-	01.91	**113060#**	14	120					
		01.90-	01.90	**113055**	14	90					
		01.90-	01.90	**113059#**	14	120					
		01.89-	01.89	**111192#**	14	120					
		01.89-	01.89	**111191#**	14	90					
Arrow 1.6		01.79-	01.80	**110140**	14	50	01.79-	01.80	**110158**	12	1.2
							01.76-	01.78	**110157**	12	1.0
Arrow 1.6 GS		01.79-	01.79	**110140**	14	50	01.79-	01.79	**110158**	12	1.2
							01.76-	01.78	**110157**	12	1.0
Arrow 1.6 GT		01.79-	01.79	**110140**	14	50	01.79-	01.79	**110158**	12	1.2
							01.76-	01.78	**110157**	12	1.0
Arrow 2.0 GS							01.76-	01.78	**110157**	12	1.0
							01.76-	01.78	**110291**	12	1.2
Arrow 2.0 GT							01.76-	01.78	**110157**	12	1.0
							01.76-	01.78	**110291**	12	1.2
Arrow 2.0 Pickup		01.79-	01.82	**110805**	14	50	01.79-	01.82	**110158**	12	1.2
							01.81-	01.82	**110311#**	12	1.2
							01.79-	01.80	**110291**	12	1.2
Arrow 2.6		01.80-	01.80	**110805**	14	50	01.80-	01.80	**110158**	12	1.2
							01.80-	01.80	**110291**	12	1.2
Arrow 2.6 GS		01.79-	01.79	**110805**	14	50	01.79-	01.79	**110291**	12	1.2
							01.79-	01.79	**110158**	12	1.2

PLYMOUTH *Continued*

Arrow 2.6 GT		01.79- 01.79	**110805**	14	50	01.79- 01.79	**110158**	12	1.2
						01.79- 01.79	**110291**	12	1.2
Arrow 2.6 Pickup		01.79- 01.82	**110805**	14	50	01.79- 01.82	**110158**	12	1.2
						01.81- 01.82	**110311#**	12	1.2
						01.79- 01.80	**110291**	12	1.2
Barracuda 2.8		01.66- 01.66	**110074**	14	60	01.66- 01.66	**110223**	12	1.1
Barracuda 3.2		01.70- 01.71	**110236**	14	60	01.70- 01.71	**110223**	12	1.1
Barracuda 3.7		01.65- 01.69	**110074**	14	60	01.65- 01.72	**110223**	12	1.1
		01.70- 01.72	**110236**	14	60				
		01.70- 01.72	**112848#**	14	110/114				
Barracuda 3.7 Gran		01.70- 01.70	**110236**	14	60	01.70- 01.70	**110223**	12	1.1
		01.70- 01.70	**112848#**	14	110/114				
Barracuda 4.5		01.64- 01.67	**110074**	14	60	01.64- 01.67	**110223**	12	1.1
Barracuda 5.2		01.70- 01.74	**110236**	14	60	01.68- 01.74	**110223**	12	1.1
		01.70- 01.74	**112848#**	14	110/114				
		01.68- 01.69	**110074**	14	60				
Barracuda 5.2 Gran		01.70- 01.71	**110236**	14	60	01.70- 01.71	**110223**	12	1.1
		01.70- 01.71	**112848#**	14	110/114				
Barracuda 5.6		01.72- 01.73	**110236**	14	60	01.68- 01.73	**110223**	12	1.1
		01.72- 01.73	**112848#**	14	110/114				
		01.68- 01.69	**110074**	14	60				
Barracuda 5.9		01.74- 01.74	**110236**	14	60	01.74- 01.74	**110223**	12	1.1
		01.74- 01.74	**112848#**	14	110/114				
Barracuda 6.3		01.67- 01.69	**110074**	14	60	01.68- 01.71	**110222**	12	1.3
		01.70- 01.71	**110236**	14	60				
		01.70- 01.71	**112848#**	14	110/114				
Barracuda 6.3 Gran		01.70- 01.71	**112848#**	14	110/114	01.70- 01.71	**110222**	12	1.3
		01.70- 01.71	**110236**	14	60				
Belvedere 3.7		01.64- 01.69	**110074**	14	60	01.64- 01.70	**110223**	12	1.1
		01.70- 01.70	**110236**	14	60				
		01.70- 01.70	**112848#**	14	110/114				
Belvedere 3.7 Satellite		01.70- 01.70	**110236**	14	60	01.68- 01.70	**110223**	12	1.1
		01.70- 01.70	**112848#**	14	110/114				
		01.68- 01.69	**110074**	14	60				
Belvedere 4.5		01.64- 01.68	**110074**	14	60	01.64- 01.68	**110223**	12	1.1
Belvedere 4.5 Satellite		01.68- 01.68	**110074**	14	60	01.68- 01.68	**110223**	12	1.1
Belvedere 5.2		01.64- 01.69	**110074**	14	60	01.64- 01.70	**110223**	12	1.1
		01.70- 01.70	**110236**	14	60				
		01.70- 01.70	**112848#**	14	110/114				
Belvedere 5.2 Satellite		01.70- 01.70	**110236**	14	60	01.68- 01.70	**110223**	12	1.1
		01.70- 01.70	**112848#**	14	110/114				
		01.68- 01.69	**110074**	14	60				
Belvedere 5.9		01.64- 01.65	**110074**	14	60				
Belvedere 6.3		01.64- 01.69	**110074**	14	60	01.66- 01.70	**110222**	12	1.3
		01.70- 01.70	**110236**	14	60				
		01.70- 01.70	**112848#**	14	110/114				
Belvedere 6.3 Satellite		01.70- 01.70	**110236**	14	60	01.68- 01.70	**110222**	12	1.3
		01.70- 01.70	**112848#**	14	110/114				
		01.68- 01.69	**110074**	14	60				
Belvedere 7.0		01.64- 01.67	**110074**	14	60				
Belvedere 7.2		01.66- 01.67	**110074**	14	60	01.66- 01.67	**110222**	12	1.3
Breeze 2.0	[ECB]	01.96- 01.98	**113067**	14	90	01.98- 01.98	**113587**	12	1.1
		01.99- 01.00	**113067**	14	90	01.99- 01.00	**113587**	12	1.1
Breeze 2.4	[EDZ]	01.98- 01.98	**113067**	14	90	01.97- 01.00	**113115#**	12	1.4
						01.99- 01.00	**113115#**	12	1.4
		01.99- 01.00	**113067**	14	90				
Caravelle 2.2		01.85- 01.88	**111813#**	14	90	01.87- 01.88	**111425**	12	1.4
						01.85- 01.85	**113095#**	12	0.9
		01.84- 01.88	**110513**						
		01.83-	**110514**	14	78				
Caravelle 2.2 SE		01.85- 01.87	**111813#**	14	90	01.85- 01.87	**113095#**	12	0.9
		01.85- 01.87	**110513**						
Caravelle 2.2 Turbo		01.85- 01.88	**111813#**	14	90	01.85- 01.85	**113095#**	12	0.9
		01.84- 01.88	**110513**						
Caravelle 2.2 Turbo SE		01.85- 01.88	**111191#**	14	90	01.85- 01.88	**113095#**	12	0.9
		01.85- 01.88	**110513**						
		01.85- 01.88	**111813#**	14	90				
Caravelle 2.5		01.86- 01.88	**111813#**	14	90	01.86- 01.88	**111425**	12	1.4
Caravelle 2.5 SE		01.86- 01.88	**111813#**	14	90	01.86- 01.88	**111425**	12	1.4
Caravelle 2.6		01.83- 01.85	**113028#**	14	75	01.83- 01.85	**111022#**	12	1.4
						01.85- 01.85	**110290#**	12	1.0
Caravelle 2.6 SE		01.85- 01.85	**113028#**	14	75	01.85- 01.85	**111022#**	12	1.4
						01.85- 01.85	**110290#**	12	1.0
Caravelle 3.7		01.78- 01.83	**110236**	14	60	01.78- 01.83	**110223**	12	1.1
		01.78- 01.83	**112848#**	14	110/114				
Caravelle 3.7 SALON		01.80- 01.81	**110236**	14	60	01.80- 01.81	**110223**	12	1.1
		01.80- 01.81	**112848#**	14	110/114				
Caravelle 3.7 Sport		01.81- 01.81	**110236**	14	60	01.81- 01.81	**110223**	12	1.1
		01.81- 01.81	**112848#**	14	110/114				
Caravelle 5.2		01.78- 01.87	**110236**	14	60	01.78- 01.87	**110223**	12	1.1
		01.78- 01.87	**112848#**	14	110/114				
		01.89-	**113053#**	14	90				
		01.89-	**111192#**	14	120				
Caravelle 5.2 SALON		01.80- 01.81	**110236**	14	60	01.80- 01.81	**110223**	12	1.1
		01.80- 01.81	**112848#**	14	110/114				
Caravelle 5.2 Sport		01.81- 01.81	**110236**	14	60	01.81- 01.81	**110223**	12	1.1
		01.81- 01.81	**112848#**	14	110/114				
Caravelle 5.9		01.78- 01.79	**110236**	14	60	01.78- 01.79	**110222**	12	1.3
		01.78- 01.79	**112848#**	14	110/114				
Champ 1.4		01.79- 01.82	**110140**	14	50	01.79- 01.82	**110158**	12	1.2
Champ 1.4 Custom		01.79- 01.79	**110140**	14	50	01.79- 01.79	**110158**	12	1.2
Champ 1.6		01.80- 01.81	**110140**	14	50	01.80- 01.81	**110158**	12	1.2
Champ 1.6 Custom		01.79- 01.82	**110140**	14	50	01.79- 01.82	**110158**	12	1.2
Colt 1.4		01.79- 01.83	**110140**	14	50	01.83- 01.83	**110158**	12	1.2
Colt 1.4 Deluxe		01.83- 01.83	**110140**	14	50	01.83- 01.83	**110158**	12	1.2
Colt 1.4 DL		01.84- 01.84	**110140**	14	50	01.84- 01.84	**110158**	12	1.2
Colt 1.4 E		01.84- 01.84	**110140**	14	50	01.84- 01.84	**110158**	12	1.2
Colt 1.5		01.89- 01.94	**110659**	14	75	01.89- 01.94	**110158**	12	1.2
						01.91- 01.94	**110958**	12	0.9
Colt 1.5 100		01.90- 01.90	**110659**	14	75				
Colt 1.5 100 DL		01.89- 01.91	**110659**	14	75	01.91- 01.91	**110158**	12	1.2
						01.91- 01.91	**110958**	12	0.9
Colt 1.5 100 E		01.89- 01.92	**110659**	14	75	01.91- 01.92	**110158**	12	1.2
						01.91- 01.92	**110958**	12	0.9
Colt 1.5 100 LX		01.89- 01.90	**110659**	14	75				
Colt 1.5 200 DL		01.89- 01.90	**110659**	14	75				

Colt 1.5 200 E	01.89-	01.92	110659	14	75	01.92-	01.92	110158	12	1.2
						01.92-	01.92	110958	12	0.9
Colt 1.5 200 GT	01.91-	01.92	110659	14	75	01.91-	01.92	110158	12	1.2
						01.91-	01.92	110958	12	0.9
Colt 1.5 200 LX	01.89-	01.89	110659	14	75					
Colt 1.5 DL	01.88-	01.90	110659	14	75	01.85-	01.90	110158	12	1.2
						01.85-	01.85	110315	12	0.9
Colt 1.5 E	01.89-	01.89	110659	14	75	01.85-	01.89	110158	12	1.2
						01.85-	01.85	110315	12	0.9
Colt 1.5 GL	01.90-	01.94	110659	14	75	01.90-	01.94	110158	12	1.2
						01.91-	01.94	110958	12	0.9
Colt 1.5 GT	01.89-	01.90	110659	14	75	01.89-	01.90	110158	12	1.2
Colt 1.5 Premier						01.85-	01.88	110158	12	1.2
						01.85-	01.85	110315	12	0.9
Colt 1.6	01.79-	01.83	110140	14	50	01.83-	01.83	110158	12	1.2
Colt 1.6 200 LX	01.89-	01.89	110802	14	75					
Colt 1.6 Custom	01.83-	01.83	110140	14	50	01.83-	01.83	110158	12	1.2
Colt 1.6 Deluxe	01.83-	01.83	110140	14	50	01.83-	01.83	110158	12	1.2
Colt 1.6 DL	01.84-	01.84	110140	14	50	01.84-	01.84	110158	12	1.2
Colt 1.6 E	01.84-	01.84	110140	14	50	01.84-	01.84	110158	12	1.2
Colt 1.6 GT	01.90-	01.90	110802	14	75	01.90-	01.90	110811	12	1.2
Colt 1.6 Turbo 100	01.90-	01.90	110802	14	75					
Colt 1.6 Turbo 100 DL	01.89-	01.89	110802	14	75					
Colt 1.6 Turbo 100 LX	01.89-	01.90	110802	14	75					
Colt 1.6 Turbo DL						01.84-	01.88	110158	12	1.2
						01.85-	01.85	110315	12	0.9
	01.84-	01.84	110140	14	50					
Colt 1.6 Turbo GT	01.89-	01.89	110802	14	75	01.89-	01.89	110811	12	1.2
Colt 1.6 Turbo GTS						01.88-		110158	12	1.2
Colt 1.6 Turbo Premier						01.85-	01.88	110158	12	1.2
						01.85-	01.85	110315	12	0.9
Colt 1.8						01.92-	01.94	111379		
Colt 1.8 DL						01.89-	01.90	110158	12	1.2
Colt 1.8 GL						01.93-	01.94	111379		
Colt 1.8 Vista						01.92-	01.94	111379		
Colt 1.8 Vista SE						01.92-	01.92	111379		
Colt 2.0 Vista	01.87-	01.91	112531	14	60	01.87-	01.91	110811	12	1.2
	01.84-	01.86	110405#	14	65	01.84-	01.91	110158	12	1.2
						01.84-	01.86	110311#	12	1.2
Colt 2.0 Vista Custom	01.86-	01.86	110660	14	65	01.86-	01.86	110158	12	1.2
						01.86-	01.86	110311#	12	1.2
Colt 2.4	01.93-	01.94	111376	14	75	01.93-	01.94	113615#	12	1.6
						01.93-	01.94	110158	12	1.2
Colt 2.4 4x4	01.92-	01.92	110802	14	75	01.92-	01.92	113615#	12	1.6
						01.92-	01.92	110158	12	1.2
Colt 2.4 Vista	01.93-	01.94	111376	14	75	01.92-	01.94	113615#	12	1.6
	01.92-	01.92	110802	14	75	01.92-	01.94	110158	12	1.2
Colt 2.4 Vista SE	01.93-	01.94	111376	14	75	01.92-	01.94	113615#	12	1.6
	01.92-	01.92	110802	14	75	01.92-	01.94	110158	12	1.2
Colt 2.6	01.78-		110805	14	50					
Conquest 2.6 Turbo	01.84-	01.86	110318	14	50	01.84-	01.86	110311#	12	1.2
						01.84-	01.85	110158	12	1.2
Cricket 1.5	01.71-	01.73	110178	14	36	01.71-	01.73	111102	12	0.8
Cuda 5.2	01.72-	01.74	110236	14	60	01.72-	01.74	110223	12	1.1
	01.72-	01.74	112848#	14	110/114					
Cuda 5.6	01.70-	01.73	110236	14	60	01.70-	01.73	110223	12	1.1
	01.70-	01.73	112848#	14	110/114					
Cuda 5.9	01.74-	01.74	110236	14	60	01.74-	01.74	110223	12	1.1
	01.74-	01.74	112848#	14	110/114					
Cuda 6.3	01.70-	01.71	110236	14	60	01.70-	01.71	110222	12	1.3
	01.70-	01.71	112848#	14	110/114					
Cuda 7.0	01.70-	01.71	110236	14	60	01.70-	01.71	110222	12	1.3
	01.70-	01.71	112848#	14	110/114					
Cuda 7.2	01.70-	01.71	110236	14	60	01.70-	01.71	110222	12	1.3
	01.70-	01.71	112848#	14	110/114					
Duster 3.2	01.70-	01.74	110236	14	60	01.70-	01.74	110223	12	1.1
Duster 3.7	01.70-	01.76	112848#	14	110/114	01.70-	01.76	110223	12	1.1
	01.70-	01.76	110236	14	60					
Duster 3.7 Custom	01.75-	01.75	110236	14	60	01.75-	01.75	110223	12	1.1
	01.75-	01.75	112848#	14	110/114					
Duster 5.2	01.70-	01.76	110236	14	60	01.70-	01.76	110223	12	1.1
	01.70-	01.76	112848#	14	110/114					
Duster 5.2 Custom	01.75-	01.75	110236	14	60	01.75-	01.75	110223	12	1.1
	01.75-	01.75	112848#	14	110/114					
Duster 5.6 340	01.70-	01.73	110236	14	60	01.70-	01.73	110223	12	1.1
	01.70-	01.73	112848#	14	110/114					
Duster 5.9	01.76-	01.76	110236	14	60	01.76-	01.76	110223	12	1.1
	01.76-	01.76	112848#	14	110/114					
Duster 5.9 360	01.74-	01.75	110236	14	60	01.74-	01.75	110223	12	1.1
	01.74-	01.75	112848#	14	110/114					
Expo 2.2	01.87-		111813#	14	90					
	01.88-		113052#	14	90					
	01.88-		113051	14	120					
	01.87-		110513							
Fleet 3.7 Special						01.62-	01.63	110223	12	1.1
Fleet 5.9 Special						01.62-	01.63	110223	12	1.1
Fury 3.7	01.70-	01.78	110236	14	60	01.68-	01.78	110223	12	1.1
	01.70-	01.78	112848#	14	110/114					
	01.68-	01.69	110074	14	60					
Fury 3.7 Custom	01.75-	01.75	110236	14	60	01.75-	01.75	110223	12	1.1
	01.75-	01.75	112848#	14	110/114					
Fury 3.7 Custom Suburban	01.68-	01.68	110074	14	60	01.68-	01.68	110223	12	1.1
Fury 3.7 Salon	01.76-	01.78	110236	14	60	01.76-	01.78	110223	12	1.1
	01.76-	01.78	112848#	14	110/114					
Fury 3.7 Sport	01.76-	01.78	112848#	14	110/114	01.76-	01.78	110223	12	1.1
	01.76-	01.78	110236	14	60					
Fury 3.7 Suburban	01.70-	01.70	110236	14	60	01.68-	01.70	110223	12	1.1
	01.70-	01.70	112848#	14	110/114					
	01.68-	01.68	110074	14	60					
Fury 4.5	01.64-	01.65	110074	14	60	01.64-	01.65	110223	12	1.1
Fury 5.2	01.70-	01.78	112848#	14	110/114	01.67-	01.78	110223	12	1.1
	01.70-	01.78	110236	14	60					
	01.67-	01.69	110074	14	60					
Fury 5.2 Custom	01.75-	01.75	112848#	14	110/114	01.75-	01.75	110223	12	1.1
	01.75-	01.75	110236	14	60					
Fury 5.2 Custom Suburban	01.70-	01.75	110236	14	60	01.68-	01.75	110223	12	1.1
	01.70-	01.75	112848#	14	110/114					
	01.68-	01.68	110074	14	60					
Fury 5.2 Salon	01.76-	01.78	110236	14	60	01.76-	01.78	110223	12	1.1
	01.76-	01.78	112848#	14	110/114					
Fury 5.2 Sport	01.70-	01.78	110236	14	60	01.68-	01.78	110223	12	1.1
	01.70-	01.78	112848#	14	110/114					
	01.68-	01.69	110074	14	60					

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Fury 5.2 Sport Suburban		01.70- 01.75	**110236**	14	60		01.68- 01.75	**110223**	12	1.1
		01.70- 01.75	**112848#**	14	110/114					
		01.68- 01.68	**110074**	14	60					
Fury 5.2 Suburban		01.70- 01.75	**110236**	14	60		01.68- 01.75	**110223**	12	1.1
		01.70- 01.75	**112848#**	14	110/114					
		01.68- 01.68	**110074**	14	60					
Fury 5.2 Vip		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1
Fury 5.9		01.71- 01.78	**112848#**	14	110/114		01.71- 01.78	**110222**	12	1.3
		01.71- 01.78	**110236**	14	60		01.62- 01.64	**110223**	12	1.1
Fury 5.9 Custom		01.75- 01.75	**110236**	14	60		01.75- 01.75	**110222**	12	1.3
		01.75- 01.75	**112848#**	14	110/114					
Fury 5.9 Custom Suburban		01.71- 01.75	**110236**	14	60		01.71- 01.75	**110222**	12	1.3
		01.71- 01.75	**112848#**	14	110/114					
Fury 5.9 Police		01.74- 01.74	**110236**	14	60		01.74- 01.74	**110222**	12	1.3
		01.74- 01.74	**112848#**	14	110/114					
Fury 5.9 Salon		01.76- 01.78	**110236**	14	60		01.76- 01.78	**110222**	12	1.3
		01.76- 01.78	**112848#**	14	110/114					
Fury 5.9 Sport		01.71- 01.78	**112848#**	14	110/114		01.71- 01.78	**110222**	12	1.3
		01.71- 01.78	**110236**	14	60					
Fury 5.9 Sport Suburban		01.71- 01.78	**110236**	14	60		01.71- 01.78	**110222**	12	1.3
		01.71- 01.78	**112848#**	14	110/114					
Fury 5.9 Suburban		01.71- 01.78	**110236**	14	60		01.71- 01.78	**110222**	12	1.3
		01.71- 01.78	**112848#**	14	110/114					
Fury 6.3		01.70- 01.71	**112848#**	14	110/114		01.64- 01.71	**110222**	12	1.3
		01.64- 01.69	**110074**	14	60					
		01.70- 01.71	**110236**	14	60					
Fury 6.3 Custom Suburban		01.70- 01.71	**110236**	14	60		01.68- 01.71	**110222**	12	1.3
		01.70- 01.71	**112848#**	14	110/114					
		01.68- 01.68	**110074**	14	60					
Fury 6.3 Sport		01.70- 01.71	**110236**	14	60		01.68- 01.71	**110222**	12	1.3
		01.70- 01.71	**112848#**	14	110/114					
		01.68- 01.69	**110074**	14	60					
Fury 6.3 Sport Suburban		01.70- 01.71	**110236**	14	60		01.68- 01.71	**110222**	12	1.3
		01.70- 01.71	**112848#**	14	110/114					
		01.68- 01.68	**110074**	14	60					
Fury 6.3 Suburban		01.70- 01.71	**110236**	14	60		01.68- 01.71	**110222**	12	1.3
		01.70- 01.71	**112848#**	14	110/114					
		01.68- 01.68	**110074**	14	60					
Fury 6.3 Vip		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110222**	12	1.3
Fury 6.6		01.72- 01.78	**110236**	14	60		01.72- 01.78	**110222**	12	1.3
		01.72- 01.78	**112848#**	14	110/114					
Fury 6.6 Custom		01.75- 01.75	**110236**	14	60		01.75- 01.75	**110222**	12	1.3
		01.75- 01.75	**112848#**	14	110/114					
Fury 6.6 Custom Suburban		01.72- 01.75	**110236**	14	60		01.72- 01.75	**110222**	12	1.3
		01.72- 01.75	**112848#**	14	110/114					
Fury 6.6 Police		01.74- 01.74	**110236**	14	60		01.74- 01.74	**110222**	12	1.3
		01.74- 01.74	**112848#**	14	110/114					
Fury 6.6 Salon		01.76- 01.78	**112848#**	14	110/114		01.76- 01.78	**110222**	12	1.3
		01.76- 01.78	**110236**	14	60					
Fury 6.6 Sport		01.75- 01.78	**110236**	14	60		01.75- 01.78	**110222**	12	1.3
		01.75- 01.78	**112848#**	14	110/114					
Fury 6.6 Sport Suburban		01.72- 01.78	**112848#**	14	110/114		01.72- 01.78	**110222**	12	1.3
		01.72- 01.78	**110236**	14	60					
Fury 6.6 Suburban		01.72- 01.78	**110236**	14	60		01.72- 01.78	**110222**	12	1.3
		01.72- 01.78	**112848#**	14	110/114					
Fury 7.0		01.64- 01.66	**110074**	14	60		01.64- 01.66	**110222**	12	1.3
Fury 7.2		01.67- 01.69	**110074**	14	60		01.67- 01.78	**110222**	12	1.3
		01.70- 01.78	**110236**	14	60					
		01.70- 01.78	**112848#**	14	110/114					
Fury 7.2 Custom Suburban		01.70- 01.74	**110236**	14	60		01.68- 01.74	**110222**	12	1.3
		01.70- 01.74	**112848#**	14	110/114					
		01.68- 01.68	**110074**	14	60					
Fury 7.2 Police		01.74- 01.74	**110236**	14	60		01.74- 01.74	**110222**	12	1.3
		01.74- 01.74	**112848#**	14	110/114					
Fury 7.2 Salon		01.77- 01.78	**110236**	14	60		01.77- 01.78	**110222**	12	1.3
		01.77- 01.78	**112848#**	14	110/114					
Fury 7.2 Sport		01.70- 01.71	**112848#**	14	110/114		01.68- 01.71	**110222**	12	1.3
		01.70- 01.71	**110236**	14	60					
		01.68- 01.69	**110074**	14	60					
Fury 7.2 Sport GT		01.71- 01.71	**110236**	14	60		01.71- 01.71	**110222**	12	1.3
		01.71- 01.71	**112848#**	14	110/114					
Fury 7.2 Sport Suburban		01.70- 01.74	**112848#**	14	110/114		01.68- 01.74	**110222**	12	1.3
		01.70- 01.74	**110236**	14	60					
		01.68- 01.68	**110074**	14	60					
Fury 7.2 Suburban		01.70- 01.73	**110236**	14	60		01.68- 01.73	**110222**	12	1.3
		01.70- 01.73	**112848#**	14	110/114					
		01.68- 01.68	**110074**	14	60					
Fury 7.2 Vip		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110222**	12	1.3
Gran Fury 3.7		01.80- 01.83	**110236**	14	60		01.80- 01.83	**110223**	12	1.1
		01.80- 01.83	**112848#**	14	110/114					
Gran Fury 3.7 SALON		01.80- 01.80	**110236**	14	60		01.80- 01.80	**110223**	12	1.1
		01.80- 01.80	**112848#**	14	110/114					
Gran Fury 5.2		01.72- 01.87	**110236**	14	60		01.72- 01.87	**110223**	12	1.1
		01.72- 01.87	**112848#**	14	110/114		01.88- 01.89	**111456**	12	1.4
Gran Fury 5.2 Custom		01.75- 01.75	**110236**	14	60		01.75- 01.75	**110223**	12	1.1
		01.75- 01.75	**112848#**	14	110/114					
Gran Fury 5.2 SALON		01.80- 01.80	**110236**	14	60		01.80- 01.80	**110223**	12	1.1
		01.80- 01.80	**112848#**	14	110/114					
Gran Fury 5.9		01.72- 01.80	**110236**	14	60		01.72- 01.80	**110222**	12	1.3
		01.72- 01.80	**112848#**	14	110/114					
Gran Fury 5.9 Brougham		01.75- 01.77	**110236**	14	60		01.75- 01.77	**110222**	12	1.3
		01.75- 01.77	**112848#**	14	110/114					
Gran Fury 5.9 Custom		01.75- 01.76	**110236**	14	60		01.75- 01.76	**110222**	12	1.3
		01.75- 01.76	**112848#**	14	110/114					
Gran Fury 5.9 SALON		01.80- 01.80	**110236**	14	60		01.80- 01.80	**110222**	12	1.3
		01.80- 01.80	**112848#**	14	110/114					
Gran Fury 6.6		01.72- 01.77	**110236**	14	60		01.72- 01.77	**110222**	12	1.3
		01.72- 01.77	**112848#**	14	110/114					
Gran Fury 6.6 Brougham		01.75- 01.77	**112848#**	14	110/114		01.75- 01.77	**110222**	12	1.3
		01.75- 01.77	**110236**	14	60					
Gran Fury 6.6 Custom		01.75- 01.76	**112848#**	14	110/114		01.75- 01.76	**110222**	12	1.3
		01.75- 01.76	**110236**	14	60					
Gran Fury 6.6 Custom Suburban		01.75- 01.76	**110236**	14	60		01.75- 01.76	**110222**	12	1.3
		01.75- 01.76	**112848#**	14	110/114					
Gran Fury 6.6 Sport Suburban		01.75- 01.77	**112848#**	14	110/114		01.75- 01.77	**110222**	12	1.3
		01.75- 01.77	**110236**	14	60					
Gran Fury 6.6 Suburban		01.75- 01.77	**110236**	14	60		01.75- 01.77	**110222**	12	1.3
		01.75- 01.77	**112848#**	14	110/114					
Gran Fury 7.2		01.72- 01.77	**112848#**	14	110/114		01.72- 01.77	**110222**	12	1.3
		01.72- 01.77	**110236**	14	60					
Gran Fury 7.2 Brougham		01.75- 01.77	**110236**	14	60		01.75- 01.77	**110222**	12	1.3
		01.75- 01.77	**112848#**	14	110/114					
Gran Fury 7.2 Custom		01.75- 01.76	**110236**	14	60		01.75- 01.76	**110222**	12	1.3
		01.75- 01.76	**112848#**	14	110/114					
Gran Fury 7.2 Custom Suburban		01.75- 01.76	**110236**	14	60		01.75- 01.76	**110222**	12	1.3
		01.75- 01.76	**112848#**	14	110/114					

Gran Fury 7.2 Sport Suburban		01.75- 01.77	**110236**	14	60	01.75- 01.77	**110222**	12	1.3
		01.75- 01.77	**112848#**	14	110/114				
Gran Fury 7.2 Suburban		01.76- 01.77	**112848#**	14	110/114	01.76- 01.77	**110222**	12	1.3
		01.76- 01.77	**110236**	14	60				
Grand Voyager 2.4						01.96- 01.97	**113241#**	12	1.2
Grand Voyager 2.4 SE						01.96- 01.97	**113241#**	12	1.2
Grand Voyager 2.5 SE		01.88- 01.89	**113052#**	14	90	01.88- 01.89	**111425**	12	1.4
		01.88- 01.89	**111813#**	14	90				
Grand Voyager 3.0	[EFA]					01.98- 01.98	**113117#**	12	1.2
		01.94- 01.95	**113060#**	14	120	01.92- 01.00	**113117#**	12	1.2
		01.94- 01.95	**113056**	14	90	01.94- 01.95	**111456**	12	1.4
Grand Voyager 3.0 LE		01.93- 01.93	**113056**	14	90	01.88- 01.93	**111456**	12	1.4
		01.93- 01.93	**113060#**	14	120				
		01.88- 01.89	**111191#**	14	90				
Grand Voyager 3.0 SE		01.92- 01.95	**113056**	14	90	01.96- 01.97	**113117#**	12	1.2
		01.92- 01.95	**113060#**	14	120	01.89- 01.95	**111456**	12	1.4
		01.89- 01.89	**111191#**	14	90				
		01.89- 01.89	**111192#**	14	120				
Grand Voyager 3.3	[EGA]					01.98- 01.98	**111492**	12	1.4
						01.97- 01.99	**111492**	12	1.4
Grand Voyager 3.3 LE		01.90- 01.95	**113056**	14	90	01.90- 01.95	**111492**	12	1.4
		01.90- 01.95	**113060#**	14	120				
Grand Voyager 3.3 SE		01.90- 01.94	**113056**	14	90	01.90- 01.97	**111492**	12	1.4
		01.90- 01.94	**113060#**	14	120				
Grand Voyager 3.3	[EGM]					01.98- 01.99	**111492**	12	1.4
Grand Voyager 3.8						01.99- 01.99	**111492**	12	1.4
Grand Voyager 3.8 LE		01.94- 01.95	**113056**	14	90	01.94- 01.95	**111492**	12	1.4
		01.94- 01.95	**113060#**	14	120				
Grand Voyager 3.8 SE		01.95- 01.95	**113056**	14	90	01.95- 01.95	**111492**	12	1.4
		01.95- 01.95	**113060#**	14	120				
GTX 4.5		01.67- 01.67	**110074**	14	60	01.67- 01.67	**110223**	12	1.1
GTX 5.2		01.67- 01.67	**110074**	14	60	01.67- 01.67	**110223**	12	1.1
GTX 6.3		01.67-	**110074**	14	60				
GTX 7.0		01.67- 01.67	**110074**	14	60	01.67- 01.67	**110223**	12	1.1
GTX 7.2		01.67- 01.67	**110074**	14	60	01.67- 01.67	**110223**	12	1.1
Horizon 1.6						01.83- 01.86	**113039**	12	0.9
Horizon 1.6 Custom						01.83- 01.83	**113039**	12	0.9
Horizon 1.6 SE						01.84- 01.86	**113039**	12	0.9
Horizon 1.6 TC3 Turismo						01.83- 01.83	**113039**	12	0.9
Horizon 1.6 Turismo						01.84- 01.86	**113039**	12	0.9
Horizon 1.7		01.83- 01.83	**110514**	14	78				
Horizon 1.7 Custom		01.83- 01.83	**110514**	14	78				
Horizon 1.7 E-Type		01.82- 01.82	**110514**	14	78				
Horizon 1.7 Miser		01.81- 01.82	**110514**	14	78				
Horizon 1.7 TC3		01.80- 01.82	**110514**	14	78				
Horizon 1.7 TC3 Miser		01.81- 01.82	**110514**	14	78				
Horizon 1.7 TC3 Turismo		01.83- 01.83	**110514**	14	78				
Horizon 2.2						01.87- 01.90	**111425**	12	1.4
		01.86- 01.90	**111813#**	14	90	01.81- 01.85	**113095#**	12	0.9
		01.88- 01.90	**113052#**	14	90				
		01.88- 01.90	**111191#**	14	90				
		01.88- 01.90	**111192#**	14	120				
		01.88- 01.90	**111194**	14	120				
		01.84- 01.87	**110513**						
		01.81- 01.85	**110514**	14	78				
Horizon 2.2 Custom		01.83- 01.83	**110514**	14	78	01.83- 01.83	**113095#**	12	0.9
Horizon 2.2 E-Type		01.82- 01.82	**110514**	14	78	01.82- 01.82	**113095#**	12	0.9
Horizon 2.2 Miser		01.81- 01.82	**110514**	14	78	01.81- 01.82	**113095#**	12	0.9
Horizon 2.2 SE		01.84- 01.86	**110513**			01.84- 01.86	**113095#**	12	0.9
Horizon 2.2 TC3		01.81- 01.82	**110514**	14	78	01.81- 01.82	**113095#**	12	0.9
Horizon 2.2 TC3 Miser		01.81- 01.82	**110514**	14	78	01.81- 01.82	**113095#**	12	0.9
Horizon 2.2 TC3 Turismo		01.82- 01.83	**110514**	14	78	01.82- 01.83	**113095#**	12	0.9
Horizon 2.2 Turismo		01.84- 01.87	**110513**			01.83- 01.87	**113095#**	12	0.9
		01.86- 01.86	**111813#**	14	90				
		01.83- 01.85	**110514**	14	78				
Laser 1.8		01.90- 01.94	**110666**	14	60	01.90- 01.94	**110158**	12	1.2
						01.93- 01.94	**110958**	12	0.9
Laser 1.8 RS		01.90- 01.90	**110666**	14	60	01.90- 01.90	**110158**	12	1.2
Laser 2.0 RS		01.90- 01.94	**110802**	14	75	01.90- 01.94	**110811**	12	1.2
		01.90- 01.94	**110804**	14	90				
Laser 2.0 Turbo RS		01.90- 01.94	**110802**	14	75	01.90- 01.94	**110811**	12	1.2
		01.90- 01.94	**110804**	14	90				
Neon 2.0	[ECB]	01.96- 01.97	**111530**	14	90	01.98- 01.98	**113587**	12	1.1
	[ECC]	01.96- 01.97	**111530**	14	90	01.98- 01.98	**113587**	12	1.1
		01.95- 01.95	**111530**	14	90	01.00- 01.01	**113613**	12	1.1
						01.99- 01.99	**113587**	12	1.1
						01.95- 01.95	**111396**	12	1.2
Neon 2.0 Highline	[ECB]	01.96- 01.97	**111530**	14	90				
	[ECC]	01.96- 01.97	**111530**	14	90				
		01.95- 01.95	**111530**	14	90	01.95- 01.95	**111396**	12	1.2
Neon 2.0 Sport	[ECB]	01.96- 01.96	**111530**	14	90				
	[ECC]	01.96- 01.96	**111530**	14	90				
		01.95- 01.95	**111530**	14	90	01.95- 01.95	**111396**	12	1.2
Prowler 3.5		01.99- 01.01	**113027**	14	130	01.00- 01.01	**113242**	12	1.4
		01.97- 01.99	**113066#**	14	90	01.97- 01.99	**112845**	12	1.4
Reliant 2.2		01.81- 01.85	**110514**	14	78	01.81- 01.87	**113095#**	12	0.9
		01.85- 01.87	**111813#**	14	90				
		01.85- 01.87	**110513**						
Reliant 2.2 Custom		01.81- 01.84	**110514**	14	78	01.81- 01.84	**113095#**	12	0.9
Reliant 2.2 LE		01.85- 01.89	**111192#**	14	120	01.85- 01.89	**113095#**	12	0.9
		01.85- 01.89	**111813#**	14	90				
		01.85- 01.89	**110513**						
		01.85- 01.89	**111191#**	14	90				
Reliant 2.2 SE		01.81- 01.85	**110514**	14	78	01.81- 01.86	**113095#**	12	0.9
		01.85- 01.86	**110513**						
		01.85- 01.86	**111813#**	14	90				
Reliant 2.5						01.86- 01.87	**111425**	12	1.4
		01.86- 01.87	**111813#**	14	90				
Reliant 2.5 LE		01.86- 01.89	**111192#**	14	120	01.86- 01.89	**111425**	12	1.4
		01.86- 01.89	**111813#**	14	90				
		01.86- 01.89	**111191#**	14	90				
Reliant 2.5 SE		01.86- 01.86	**111813#**	14	90	01.86- 01.86	**111425**	12	1.4
Reliant 2.6		01.81- 01.85	**113028#**	14	75	01.81- 01.85	**111022#**	12	1.4
						01.81- 01.85	**110290#**	12	1.0
Reliant 2.6 Custom		01.81- 01.84	**113028#**	14	75	01.81- 01.84	**111022#**	12	1.4
						01.81- 01.84	**110290#**	12	1.0
Reliant 2.6 LE		01.85- 01.85	**113028#**	14	75	01.85- 01.85	**111022#**	12	1.4
						01.85- 01.85	**110290#**	12	1.0

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Reliant 2.6 SE	01.81- 01.85	**113028#**	14	75	01.81- 01.85	**111022#**	12	1.4
					01.81- 01.85	**110290#**	12	1.0
Roadrunner 4.5	01.68- 01.68	**110074**	14	60	01.68- 01.68	**110223**	12	1.1
Roadrunner 5.2	01.68- 01.68	**110074**	14	60	01.68- 01.75	**110223**	12	1.1
	01.72- 01.75	**110236**	14	60				
	01.72- 01.75	**112848#**	14	110/114				
Roadrunner 5.6	01.71- 01.73	**110236**	14	60	01.71- 01.73	**110223**	12	1.1
	01.71- 01.73	**112848#**	14	110/114				
Roadrunner 5.9	01.74- 01.75	**110236**	14	60	01.74- 01.75	**110222**	12	1.3
	01.74- 01.75	**112848#**	14	110/114				
Roadrunner 6.3	01.70- 01.71	**110236**	14	60	01.68- 01.71	**110222**	12	1.3
	01.70- 01.71	**112848#**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Roadrunner 6.6	01.72- 01.75	**110236**	14	60	01.72- 01.75	**110222**	12	1.3
	01.72- 01.75	**112848#**	14	110/114				
Roadrunner 7.0	01.70- 01.71	**110236**	14	60	01.68- 01.71	**110222**	12	1.3
	01.70- 01.71	**112848#**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Roadrunner 7.2	01.70- 01.74	**110236**	14	60	01.69- 01.74	**110222**	12	1.3
	01.70- 01.74	**112848#**	14	110/114				
	01.69- 01.69	**110074**	14	60				
Sapporo 1.6					01.78- 01.79	**110158**	12	1.2
					01.78- 01.79	**110157**	12	1.0
Sapporo 2.6	01.81- 01.83	**110805**	14	50	01.78- 01.83	**110158**	12	1.2
					01.81- 01.83	**110311#**	12	1.2
					01.78- 01.80	**110291**	12	1.2
Satellite 3.7	01.71- 01.74	**110236**	14	60	01.71- 01.74	**110223**	12	1.1
	01.71- 01.74	**112848#**	14	110/114				
	01.66- 01.67	**110074**	14	60				
Satellite 3.7 Custom	01.71- 01.74	**110236**	14	60	01.71- 01.74	**110223**	12	1.1
	01.71- 01.74	**112848#**	14	110/114				
Satellite 3.7 Sebring	01.71- 01.74	**110236**	14	60	01.71- 01.74	**110223**	12	1.1
	01.71- 01.74	**112848#**	14	110/114				
Satellite 4.5	01.65- 01.68	**110074**	14	60	01.68- 01.68	**110223**	12	1.1
Satellite 5.2	01.71- 01.74	**110236**	14	60	01.65- 01.74	**110223**	12	1.1
	01.71- 01.74	**112848#**	14	110/114				
	01.65- 01.69	**110074**	14	60				
Satellite 5.2 Brougham	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110223**	12	1.1
	01.71- 01.71	**112848#**	14	110/114				
Satellite 5.2 Custom	01.71- 01.74	**110236**	14	60	01.71- 01.74	**110223**	12	1.1
	01.71- 01.74	**112848#**	14	110/114				
Satellite 5.2 Regent	01.71- 01.74	**110236**	14	60	01.71- 01.74	**110223**	12	1.1
	01.71- 01.74	**112848#**	14	110/114				
Satellite 5.2 Sebring	01.71- 01.74	**110236**	14	60	01.71- 01.74	**110223**	12	1.1
	01.71- 01.74	**112848#**	14	110/114				
Satellite 5.2 Sebring Plus	01.71- 01.74	**110236**	14	60	01.71- 01.74	**110223**	12	1.1
	01.71- 01.74	**112848#**	14	110/114				
Satellite 5.6 Custom	01.72- 01.72	**112848#**	14	110/114	01.72- 01.72	**110223**	12	1.1
	01.72- 01.72	**110236**	14	60				
Satellite 5.6 Sebring	01.72- 01.72	**110236**	14	60	01.72- 01.72	**110223**	12	1.1
	01.72- 01.72	**112848#**	14	110/114				
Satellite 5.9	01.74- 01.74	**110236**	14	60	01.74- 01.74	**110223**	12	1.1
	01.74- 01.74	**112848#**	14	110/114				
Satellite 5.9 Custom	01.74- 01.74	**110236**	14	60	01.74- 01.74	**110223**	12	1.1
	01.74- 01.74	**112848#**	14	110/114				
Satellite 5.9 Regent	01.74- 01.74	**110236**	14	60	01.74- 01.74	**110223**	12	1.1
	01.74- 01.74	**112848#**	14	110/114				
Satellite 5.9 Sebring	01.74- 01.74	**112848#**	14	110/114	01.74- 01.74	**110223**	12	1.1
	01.74- 01.74	**110236**	14	60				
Satellite 5.9 Sebring Plus	01.74- 01.74	**110236**	14	60	01.74- 01.74	**110223**	12	1.1
	01.74- 01.74	**112848#**	14	110/114				
Satellite 6.3	01.71- 01.71	**110236**	14	60	01.66- 01.71	**110222**	12	1.3
	01.71- 01.71	**112848#**	14	110/114				
	01.65- 01.69	**110074**	14	60				
Satellite 6.3 Brougham	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110222**	12	1.3
	01.71- 01.71	**112848#**	14	110/114				
Satellite 6.3 Custom	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110222**	12	1.3
	01.71- 01.71	**112848#**	14	110/114				
Satellite 6.3 Regent	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110222**	12	1.3
	01.71- 01.71	**112848#**	14	110/114				
Satellite 6.3 Sebring	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110222**	12	1.3
	01.71- 01.71	**112848#**	14	110/114				
Satellite 6.3 Sebring Plus	01.71- 01.71	**112848#**	14	110/114	01.71- 01.71	**110222**	12	1.3
	01.71- 01.71	**110236**	14	60				
Satellite 6.3 Sport	01.70- 01.70	**110236**	14	60	01.70- 01.70	**110222**	12	1.3
	01.70- 01.70	**112848#**	14	110/114				
Satellite 6.6	01.72- 01.74	**112848#**	14	110/114	01.72- 01.74	**110222**	12	1.3
	01.72- 01.74	**110236**	14	60				
Satellite 6.6 Custom	01.72- 01.74	**110236**	14	60	01.72- 01.74	**110222**	12	1.3
	01.72- 01.74	**112848#**	14	110/114				
Satellite 6.6 Regent	01.72- 01.74	**110236**	14	60	01.72- 01.74	**110222**	12	1.3
	01.72- 01.74	**112848#**	14	110/114				
Satellite 6.6 Sebring	01.72- 01.74	**110236**	14	60	01.72- 01.74	**110222**	12	1.3
	01.72- 01.74	**112848#**	14	110/114				
Satellite 6.6 Sebring Plus	01.72- 01.74	**110236**	14	60	01.72- 01.74	**110222**	12	1.3
	01.72- 01.74	**112848#**	14	110/114				
Satellite 7.0	01.65- 01.67	**110074**	14	60	01.65- 01.67	**110222**	12	1.3
Satellite 7.2	01.66- 01.67	**110074**	14	60	01.66- 01.74	**110222**	12	1.3
	01.74- 01.74	**110236**	14	60				
	01.74- 01.74	**112848#**	14	110/114				
Savoy 3.7	01.62- 01.64	**110074**	14	60	01.62- 01.64	**110223**	12	1.1
Savoy 4.5	01.64- 01.64	**110074**	14	60	01.64- 01.64	**110223**	12	1.1
Savoy 5.2	01.64- 01.64	**110074**	14	60	01.64- 01.64	**110223**	12	1.1
Savoy 5.9					01.62- 01.64	**110223**	12	1.1
Savoy 6.3	01.64-	**110074**	14	60				
Savoy 7.0	01.64- 01.64	**110074**	14	60	01.64- 01.64	**110222**	12	1.3
Scamp 2.2	01.83- 01.83	**110514**	14	78	01.83- 01.83	**113095#**	12	0.9
Scamp 3.2	01.71- 01.74	**110236**	14	60	01.71- 01.74	**110223**	12	1.1
Scamp 3.7	01.71- 01.76	**110236**	14	60	01.71- 01.76	**110223**	12	1.1
	01.71- 01.76	**112848#**	14	110/114				
Scamp 3.7 Special	01.76-	**112848#**	14	110/114	01.76-	**110223**	12	1.1
	01.76-	**110236**	14	60				
Scamp 5.2	01.71- 01.76	**112848#**	14	110/114	01.71- 01.76	**110223**	12	1.1
	01.71- 01.76	**110236**	14	60				
Scamp 5.2 Special	01.76- 01.76	**110236**	14	60	01.76- 01.76	**110223**	12	1.1
	01.76- 01.76	**112848#**	14	110/114				
Sundance 2.2					01.87- 01.94	**111425**	12	1.4
	01.90- 01.94	**111194**	14	120				
	01.90- 01.94	**113058**	14	120				
	01.90- 01.94	**111193**	14	90				
	01.87- 01.89	**111813#**	14	90				
	01.87- 01.89	**110513**						
Sundance 2.2 America					01.91- 01.92	**111425**	12	1.4
	01.91- 01.92	**113058**	14	120				
	01.91- 01.92	**111193**	14	90				

Sundance 2.2 Turbo		01.87- 01.88	**111813#**	14	90	01.87- 01.88	**111425**	12	1.4
		01.87- 01.88	**110513**						
Sundance 2.5		01.92- 01.94	**111194**	14	120	01.88- 01.94	**111425**	12	1.4
		01.92- 01.94	**111193**	14	90				
		01.92- 01.94	**113058**	14	120				
		01.88- 01.91	**111813#**	14	90				
		01.88- 01.91	**113052#**	14	90				
Sundance 2.5 America						01.92- 01.92	**111425**	12	1.4
		01.92- 01.92	**113058**	14	120				
		01.92- 01.92	**111193**	14	90				
Sundance 2.5 Duster						01.92- 01.94	**111425**	12	1.4
		01.92- 01.94	**111193**	14	90				
		01.92- 01.94	**113058**	14	120				
Sundance 2.5 RS						01.91- 01.91	**111425**	12	1.4
		01.91- 01.91	**111193**	14	90				
		01.91- 01.91	**113058**	14	120				
Sundance 2.5 Turbo						01.89- 01.90	**111425**	12	1.4
		01.89- 01.90	**111813#**	14	90				
		01.89- 01.90	**113051**	14	120				
		01.89- 01.90	**113052#**	14	90				
Sundance 2.5 Turbo RS						01.91- 01.91	**111425**	12	1.4
		01.91- 01.91	**111193**	14	90				
		01.91- 01.91	**113058**	14	120				
Sundance 3.0 Duster		01.92- 01.94	**113060#**	14	120	01.92- 01.94	**111456**	12	1.4
		01.92- 01.94	**113056**	14	90				
Sundance 3.0 RS		01.92- 01.92	**113056**	14	90	01.92- 01.92	**111456**	12	1.4
		01.92- 01.92	**113060#**	14	120				
Superbird 7.2		01.70-	**110236**	14	60				
		01.70-	**112848#**	14	110/114				
Trailduster 1.6						01.83- 01.85	**113039**	12	0.9
Trailduster 3.7		01.75- 01.80	**110236**	14	60	01.75- 01.80	**110223**	12	1.1
		01.75- 01.80	**112848#**	14	110/114				
Trailduster 5.2		01.74- 01.81	**110236**	14	60	01.74- 01.81	**110223**	12	1.1
		01.74- 01.81	**112848#**	14	110/114				
Trailduster 5.9		01.74- 01.81	**110236**	14	60	01.74- 01.81	**110222**	12	1.3
		01.74- 01.81	**112848#**	14	110/114				
Trailduster 6.6		01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
		01.76- 01.78	**112848#**	14	110/114				
Trailduster 7.2		01.74- 01.78	**110236**	14	60	01.74- 01.78	**110222**	12	1.3
		01.74- 01.78	**112848#**	14	110/114				
Valiant 2.8		01.62- 01.67	**110074**	14	60	01.62- 01.67	**110223**	12	1.1
Valiant 2.8 100		01.68- 01.69	**110074**	14	60	01.68- 01.69	**110223**	12	1.1
Valiant 2.8 Signet		01.68- 01.69	**110074**	14	60	01.68- 01.69	**110223**	12	1.1
Valiant 3.2		01.70- 01.74	**110236**	14	60	01.70- 01.74	**110223**	12	1.1
Valiant 3.7		01.70- 01.76	**110236**	14	60	01.65- 01.76	**110223**	12	1.1
		01.70- 01.76	**112848#**	14	110/114				
		01.65- 01.67	**110074**	14	60				
Valiant 3.7 100		01.68- 01.69	**110074**	14	60	01.68- 01.69	**110223**	12	1.1
Valiant 3.7 Brougham		01.74- 01.75	**110236**	14	60	01.74- 01.75	**110223**	12	1.1
		01.74- 01.75	**112848#**	14	110/114				
Valiant 3.7 Custom		01.75- 01.75	**110236**	14	60	01.75- 01.75	**110223**	12	1.1
		01.75- 01.75	**112848#**	14	110/114				
Valiant 3.7 Signet		01.68- 01.69	**110074**	14	60	01.68- 01.69	**110223**	12	1.1
Valiant 4.5		01.64- 01.67	**110074**	14	60	01.64- 01.67	**110223**	12	1.1
Valiant 4.5 100		01.68- 01.69	**110074**	14	60	01.68- 01.69	**110223**	12	1.1
Valiant 4.5 Signet		01.68- 01.69	**110074**	14	60	01.68- 01.69	**110223**	12	1.1
Valiant 5.2		01.70- 01.76	**110236**	14	60	01.70- 01.76	**110223**	12	1.1
		01.70- 01.76	**112848#**	14	110/114				
Valiant 5.2 100		01.68- 01.69	**110074**	14	60	01.68- 01.69	**110223**	12	1.1
Valiant 5.2 Brougham		01.74- 01.75	**110236**	14	60	01.74- 01.75	**110223**	12	1.1
		01.74- 01.75	**112848#**	14	110/114				
Valiant 5.2 Custom		01.75- 01.75	**110236**	14	60	01.75- 01.75	**110223**	12	1.1
		01.75- 01.75	**112848#**	14	110/114				
Valiant 5.2 Signet		01.68- 01.69	**110074**	14	60	01.68- 01.69	**110223**	12	1.1
Valiant 5.9		01.76- 01.76	**110236**	14	60	01.76- 01.76	**110223**	12	1.1
		01.76- 01.76	**112848#**	14	110/114				
VIP 5.2		01.67- 01.67	**110074**	14	60	01.67- 01.67	**110223**	12	1.1
VIP 6.3		01.67- 01.67	**110074**	14	60	01.67- 01.67	**110222**	12	1.3
VIP 7.2		01.67- 01.67	**110074**	14	60	01.67- 01.67	**110222**	12	1.3
Volare 3.7		01.76- 01.80	**110236**	14	60	01.76- 01.80	**110223**	12	1.1
		01.76- 01.80	**112848#**	14	110/114				
Volare 3.7 Custom		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**112848#**	14	110/114				
Volare 3.7 Premier		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**112848#**	14	110/114				
Volare 5.2		01.76- 01.80	**110236**	14	60	01.76- 01.80	**110223**	12	1.1
		01.76- 01.80	**112848#**	14	110/114				
Volare 5.2 Custom		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**112848#**	14	110/114				
Volare 5.2 Premier		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**112848#**	14	110/114				
Volare 5.9		01.76- 01.80	**110236**	14	60	01.76- 01.80	**110222**	12	1.3
		01.76- 01.80	**112848#**	14	110/114				
Volare 5.9 Custom		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110222**	12	1.3
		01.76- 01.77	**112848#**	14	110/114				
Volare 5.9 Premier		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110222**	12	1.3
		01.76- 01.77	**112848#**	14	110/114				
Voyager 2.4						01.98- 01.00	**113241#**	12	1.2
Voyager 3.0						01.98- 01.00	**113117#**	12	1.2
Voyager 3.0 LX		01.94- 01.94	**113056**	14	90	01.94- 01.94	**111456**	12	1.4
		01.94- 01.94	**113060#**	14	120				
Voyager 3.3						01.98- 01.99	**111492**	12	1.4
Voyager 3.3 LX		01.94- 01.94	**113056**	14	90	01.94- 01.94	**111492**	12	1.4
		01.94- 01.94	**113060#**	14	120				
Voyager 3.3 SE		01.94- 01.94	**113056**	14	90	01.94- 01.94	**111492**	12	1.4
		01.94- 01.94	**113060#**	14	120				
Voyager 3.3	[EGM]					01.98- 01.99	**111492**	12	1.4
Voyager 3.7 PB100		01.74- 01.80	**110236**	14	60	01.74- 01.80	**110223**	12	1.1
		01.74- 01.80	**112848#**	14	110/114				
Voyager 3.7 PB150		01.81- 01.83	**110236**	14	60	01.81- 01.83	**110223**	12	1.1
		01.81- 01.83	**112848#**	14	110/114				
Voyager 3.7 PB200		01.74- 01.80	**110236**	14	60	01.74- 01.80	**110223**	12	1.1
		01.74- 01.80	**112848#**	14	110/114				
Voyager 3.7 PB200 EX		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**112848#**	14	110/114				
Voyager 3.7 PB250		01.81- 01.83	**110236**	14	60	01.81- 01.83	**110223**	12	1.1
		01.81- 01.83	**112848#**	14	110/114				

PLYMOUTH *Continued*

Voyager 3.8	[EGH]					01.98- 01.98	**111492**	12	1.4
						01.98- 01.98	**114135**	12	1.2
						01.99- 01.99	**111492**	12	1.4
						01.99- 01.99	**114135**	12	1.2
Voyager 5.2 PB100		01.74- 01.80	**110236**	14	60	01.74- 01.80	**110223**	12	1.1
		01.74- 01.80	**112848#**	14	110/114				
Voyager 5.2 PB150		01.81- 01.83	**110236**	14	60	01.81- 01.83	**110223**	12	1.1
		01.81- 01.83	**112848#**	14	110/114				
Voyager 5.2 PB200		01.74- 01.80	**110236**	14	60	01.74- 01.80	**110223**	12	1.1
		01.74- 01.80	**112848#**	14	110/114				
Voyager 5.2 PB200 EX		01.74- 01.77	**110236**	14	60	01.74- 01.77	**110223**	12	1.1
		01.74- 01.77	**112848#**	14	110/114				
Voyager 5.2 PB200 MX		01.78- 01.80	**110236**	14	60	01.78- 01.80	**110223**	12	1.1
		01.78- 01.80	**112848#**	14	110/114				
Voyager 5.2 PB250		01.81- 01.83	**110236**	14	60	01.81- 01.83	**110223**	12	1.1
		01.81- 01.83	**112848#**	14	110/114				
Voyager 5.2 PB300		01.74- 01.80	**110236**	14	60	01.74- 01.80	**110223**	12	1.1
		01.74- 01.80	**112848#**	14	110/114				
Voyager 5.2 PB300 EX		01.74- 01.77	**110236**	14	60	01.74- 01.77	**110223**	12	1.1
		01.74- 01.77	**112848#**	14	110/114				
Voyager 5.2 PB300 MX		01.78- 01.80	**110236**	14	60	01.78- 01.80	**110223**	12	1.1
		01.78- 01.80	**112848#**	14	110/114				
Voyager 5.2 PB350		01.81- 01.83	**110236**	14	60	01.81- 01.83	**110223**	12	1.1
		01.81- 01.83	**112848#**	14	110/114				
Voyager 5.9 PB100		01.74- 01.78	**110236**	14	60	01.74- 01.78	**110222**	12	1.3
		01.74- 01.78	**112848#**	14	110/114				
Voyager 5.9 PB200		01.74- 01.80	**110236**	14	60	01.74- 01.80	**110222**	12	1.3
		01.74- 01.80	**112848#**	14	110/114				
Voyager 5.9 PB200 EX		01.74- 01.77	**112848#**	14	110/114	01.74- 01.77	**110222**	12	1.3
		01.74- 01.77	**110236**	14	60				
Voyager 5.9 PB200 MX		01.78- 01.80	**110236**	14	60	01.78- 01.80	**110222**	12	1.3
		01.78- 01.80	**112848#**	14	110/114				
Voyager 5.9 PB250		01.81- 01.81	**110236**	14	60	01.81- 01.81	**110222**	12	1.3
		01.81- 01.81	**112848#**	14	110/114				
Voyager 5.9 PB300		01.74- 01.79	**110236**	14	60	01.74- 01.79	**110222**	12	1.3
		01.74- 01.79	**112848#**	14	110/114				
Voyager 5.9 PB300 EX		01.74- 01.77	**110236**	14	60	01.74- 01.77	**110222**	12	1.3
		01.74- 01.77	**112848#**	14	110/114				
Voyager 5.9 PB300 MX		01.78- 01.80	**110236**	14	60	01.78- 01.80	**110222**	12	1.3
		01.78- 01.80	**112848#**	14	110/114				
Voyager 5.9 PB350		01.81- 01.83	**112848#**	14	110/114	01.81- 01.83	**110222**	12	1.3
		01.81- 01.83	**110236**	14	60				
Voyager 6.6 PB200		01.76- 01.78	**112848#**	14	110/114	01.76- 01.78	**110222**	12	1.3
		01.76- 01.78	**110236**	14	60				
Voyager 6.6 PB200 EX		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110222**	12	1.3
		01.76- 01.77	**112848#**	14	110/114				
Voyager 6.6 PB200 MX		01.78- 01.78	**112848#**	14	110/114	01.78- 01.78	**110222**	12	1.3
		01.78- 01.78	**110236**	14	60				
Voyager 6.6 PB300		01.77- 01.78	**110236**	14	60	01.77- 01.78	**110222**	12	1.3
		01.77- 01.78	**112848#**	14	110/114				
Voyager 6.6 PB300 EX		01.76- 01.77	**112848#**	14	110/114	01.76- 01.77	**110222**	12	1.3
		01.76- 01.77	**110236**	14	60				
Voyager 6.6 PB300 MX		01.78- 01.78	**110236**	14	60	01.78- 01.78	**110222**	12	1.3
		01.78- 01.78	**112848#**	14	110/114				
Voyager 7.2 PB200		01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
		01.76- 01.78	**112848#**	14	110/114				
Voyager 7.2 PB200 MX		01.77- 01.78	**110236**	14	60	01.77- 01.78	**110222**	12	1.3
		01.77- 01.78	**112848#**	14	110/114				
Voyager 7.2 PB300		01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
		01.76- 01.78	**112848#**	14	110/114				
Voyager 7.2 PB300 EX		01.76- 01.77	**110236**	14	60	01.76- 01.77	**110222**	12	1.3
		01.76- 01.77	**112848#**	14	110/114				
Voyager 7.2 PB300 MX		01.78- 01.78	**110236**	14	60	01.78- 01.78	**110222**	12	1.3
		01.78- 01.78	**112848#**	14	110/114				
Voyger 2.2		01.84- 01.87	**110514**	14	78	01.84- 01.87	**113095#**	12	0.9
		01.84- 01.87	**110513**						
Voyger 2.2 LE		01.84- 01.87	**110514**	14	78	01.84- 01.87	**113095#**	12	0.9
		01.84- 01.87	**110513**						
Voyger 2.2 SE		01.84- 01.87	**110514**	14	78	01.84- 01.87	**113095#**	12	0.9
		01.84- 01.87	**110513**						
Voyger 2.4						01.96- 01.97	**113241#**	12	1.2
Voyger 2.4 SE						01.96- 01.97	**113241#**	12	1.2
Voyger 2.5						01.88- 01.95	**111425**	12	1.4
		01.92- 01.95	**111193**	14	90				
		01.92- 01.95	**113058**	14	120				
		01.88- 01.91	**113052#**	14	90				
		01.88- 01.91	**111813#**	14	90				
Voyger 2.5 LE						01.87- 01.91	**111425**	12	1.4
		01.90- 01.91	**111193**	14	90				
		01.90- 01.91	**113058**	14	120				
		01.87- 01.89	**111813#**	14	90				
Voyger 2.5 SE						01.87- 01.93	**111425**	12	1.4
		01.90- 01.93	**111194**	14	120				
		01.90- 01.93	**111193**	14	90				
		01.90- 01.93	**113058**	14	120				
		01.87- 01.89	**111813#**	14	90				
Voyger 2.5 Turbo		01.89- 01.90	**111192#**	14	120	01.89- 01.90	**111425**	12	1.4
		01.89- 01.90	**113052#**	14	90				
		01.89- 01.90	**113051**	14	120				
		01.89- 01.90	**111813#**	14	90				
Voyger 2.5 Turbo LE		01.89- 01.90	**111192#**	14	120	01.89- 01.90	**111425**	12	1.4
		01.89- 01.90	**111813#**	14	90				
		01.89- 01.90	**113051**	14	120				
		01.89- 01.90	**113052#**	14	90				
Voyger 2.5 Turbo SE		01.89- 01.90	**111192#**	14	120	01.89- 01.90	**111425**	12	1.4
		01.89- 01.90	**113052#**	14	90				
		01.89- 01.90	**113051**	14	120				
		01.89- 01.90	**111813#**	14	90				
Voyger 2.6		01.84- 01.87	**113028#**	14	75	01.84- 01.87	**111022#**	12	1.4
						01.84- 01.87	**110290#**	12	1.0
Voyger 2.6 LE		01.84- 01.87	**113028#**	14	75	01.84- 01.87	**111022#**	12	1.4
						01.84- 01.87	**110290#**	12	1.0
Voyger 2.6 SE		01.84- 01.87	**113028#**	14	75	01.84- 01.87	**111022#**	12	1.4
						01.84- 01.87	**110290#**	12	1.0

Voyger 3.0		01.91-	01.95	**113056**	14	90	01.96-	01.97	**113117#**	12	1.2
		01.91-	01.95	**113060#**	14	120	01.90-	01.95	**111456**	12	1.4
		01.90-	01.90	**113055**	14	90					
		01.90-	01.90	**113059#**	14	120					
Voyger 3.0 LE		01.91-	01.95	**113056**	14	90	01.87-	01.95	**111456**	12	1.4
		01.91-	01.95	**113060#**	14	120					
		01.90-	01.90	**113055**	14	90					
		01.90-	01.90	**113059#**	14	120					
Voyger 3.0 SE		01.91-	01.95	**113060#**	14	120	01.96-	01.97	**113117#**	12	1.2
		01.91-	01.95	**113056**	14	90	01.87-	01.95	**111456**	12	1.4
		01.90-	01.90	**113055**	14	90					
		01.90-	01.90	**113059#**	14	120					
Voyger 3.3		01.95-	01.97	**113056**	14	90	01.95-	01.97	**111492**	12	1.4
		01.95-	01.97	**113060#**	14	120					
Voyger 3.3 LE		01.91-	01.95	**113056**	14	90	01.91-	01.95	**111492**	12	1.4
		01.91-	01.95	**113060#**	14	120					
Voyger 3.3 SE		01.91-	01.97	**113056**	14	90	01.91-	01.97	**111492**	12	1.4
		01.91-	01.97	**113060#**	14	120					
Voyger 3.3		01.94-	01.95	**113060#**	14	120	01.94-	01.95	**111492**	12	1.4
		01.94-	01.95	**113056**	14	90					
PASSENGER CARS AO											
Sundance 2.2		10.89-	09.94	**111192#**	14	120					
Sundance 2.2 Turbo		10.89-	09.91	**111192#**	14	120					
Poclain											
MISC.											
Various Models 8.5	[F6L413]						01.73-		**114437**	24	5.4
Polaris											
MARINE											
Various Models							01.89-	01.06	**113527**	12	0.6
							01.96-	01.07	**113528**	12	
							01.92-		**112010**	12	
							01.92-	01.04	**111916**		
Pontiac											
PASSENGER CARS EU											
Bonneville 3.8 V6	[LG3]						01.04-	01.05	**112901#**	12	1.5
				111220	14	105	01.04-	01.05	**112901#**	12	1.5
Firebird 5.0 Formula	[LG4]	12.81-	01.92	**112627**	14	100/105					
Grand Lemans							01.98-	12.99	**112900**	12	1.4
							01.89-	12.01	**112911**	12	1.6
Trans Sport 3.1		07.89-	03.97	**111388**	14	100/105					
Trans Sport 3.4	[LA1]										
Trans Sport 3.8	[L27]	07.89-	03.97	**112884**	14	140					
PASSENGER CARS US											
6000 2.5		01.87-	01.88	**110499**	14	100/105	01.87-	01.88	**110221**	12	1.2
		01.87-	01.88	**112621#**	14	100/105	01.84-	12.84	**112911**	12	1.6
		01.87-	01.88	**112448**	14	100					
		01.87-	01.88	**112624**							
		01.83-	01.86	**110508**	14	78					
		01.83-	01.86	**110471**	14	94					
		01.82-	01.86	**110505**	14	75					
		01.82-	01.82	**110235**	14	80					
6000 2.5 LE		01.87-	01.91	**112448**	14	100	01.87-	01.91	**110221**	12	1.2
		01.87-	01.91	**112621#**	14	100/105					
		01.87-	01.91	**112624**							
		01.87-	01.91	**110499**	14	100/105					
		01.83-	01.86	**110508**	14	78					
		01.82-	01.86	**110505**	14	75					
		01.83-	01.86	**110471**	14	94					
		01.82-	01.82	**110235**	14	80					
6000 2.8							01.83-	01.88	**112911**	12	1.6
		01.83-	01.88	**110471**	14	94					
		01.83-	01.88	**110508**	14	78					
		01.85-	01.88	**110492**	14	108					
		01.82-	01.84	**110505**	14	75					
		01.82-	01.82	**110235**	14	80					
6000 2.8 LE							01.83-	01.89	**112911**	12	1.6
		01.83-	01.89	**110471**	14	94					
		01.83-	01.89	**110508**	14	78					
		01.85-	01.89	**110492**	14	108					
		01.82-	01.84	**110505**	14	75					
		01.82-	01.82	**110235**	14	80					
6000 2.8 SE							01.86-	01.89	**112911**	12	1.6
		01.86-	01.89	**110508**	14	78					
		01.86-	01.89	**110471**	14	94					
		01.86-	01.89	**110492**	14	108					
6000 2.8 STE		01.83-	01.88	**111388**	14	100/105	01.83-	01.88	**112911**	12	1.6
		01.85-	01.88	**110508**	14	78					
		01.85-	01.88	**110471**	14	94					
		01.83-	01.88	**110492**	14	108					
6000 3.1 LE		01.90-	01.91	**111388**	14	100/105	01.90-	01.91	**112911**	12	1.6
6000 3.1 SE		01.90-	01.91	**111388**	14	100/105	01.90-	01.91	**112911**	12	1.6
6000 3.1 STE							01.76-	08.85	**110997**	12	0.8
		01.88-	01.89	**111388**	14	100/105	01.88-	01.89	**112911**	12	1.6
6000 4.3		01.84-	01.85	**110508**	14	78					
		01.82-	01.85	**110233**	14	63					
		01.84-	01.85	**110471**	14	94					
		01.82-	01.85	**110505**	14	75					
		01.82-	01.83	**110235**	14	80					
6000 4.3 LE		01.82-	01.85	**110233**	14	63					
		01.84-	01.85	**110508**	14	78					
		01.84-	01.85	**110471**	14	94					
		01.82-	01.85	**110505**	14	75					
		01.82-	01.83	**110235**	14	80					
Acadian 1.6		01.76-		**110492**	14	108					
Acadian 1.6 S		01.80-		**110492**	14	108					
Astre 2.3		01.75-	01.77	**110233**	14	63					
		01.75-	01.77	**110505**	14	75					
		01.75-	01.77	**110492**	14	108					
Astre 2.3 S		01.75-	01.75	**110233**	14	63					
		01.75-	01.75	**110505**	14	75					
		01.75-	01.75	**110492**	14	108					
Astre 2.3 S Safari		01.75-	01.75	**110233**	14	63					
		01.75-	01.75	**110492**	14	108					
		01.75-	01.75	**110505**	14	75					
Astre 2.3 Safari		01.75-	01.77	**110233**	14	63					
		01.75-	01.77	**110505**	14	75					
		01.75-	01.77	**110492**	14	108					
Astre 2.3 SJ		01.75-	01.75	**110505**	14	75					
		01.75-	01.75	**110492**	14	108					
		01.75-	01.75	**110233**	14	63					

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Astre 2.3 SJ Safari	01.75-	01.75	**110233**	14	63						
	01.75-	01.75	**110505**	14	75						
	01.75-	01.75	**110492**	14	108						
Astre 2.5	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**			
Astre 2.5 Safari	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**			
Bonneville 3.8						01.99-	01.03	**112903#**	12	1.4	
	01.87-	01.87	**112878#**	14	120	01.87-	01.87	**110221**	12	1.2	
	01.83-	01.86	**110508**	14	78	01.80-	01.86	**110217**			
	01.80-	01.86	**110235**	14	80						
	01.83-	01.86	**110471**	14	94						
	01.80-	01.86	**110505**	14	75						
Bonneville 3.8 Brougham	01.83-	01.83	**110471**	14	94	01.81-	01.86	**110217**			
	01.81-	01.86	**110505**	14	75						
	01.81-	01.86	**110235**	14	80						
	01.83-	01.83	**110508**	14	78						
Bonneville 3.8 LE						01.87-	01.91	**110221**	12	1.2	
	01.88-	01.91	**112638#**	14	100/105	01.84-	01.86	**110217**			
	01.88-	01.91	**111220**	14	105						
	01.87-	01.88	**112878#**	14	120						
	01.84-	01.86	**110471**	14	94						
	01.84-	01.86	**110235**	14	80						
	01.84-	01.86	**110505**	14	75						
Bonneville 3.8 SE						01.04-	01.05	**112901#**	12	1.5	
	01.95-	01.95	**112892#**	14	124	01.96-	01.98	**112898**	12	1.6	
						01.88-	01.95	**110221**	12	1.2	
	01.88-	01.94	**112638#**	14	100/105						
	01.88-	01.94	**112639**	14	100/105						
	01.88-	01.94	**111220**	14	105						
	01.88-	01.94	**112885#**	14	140						
Bonneville 3.8 SLE						01.04-	01.05	**112901#**	12	1.5	
Bonneville 3.8 SSE						01.88-	01.91	**110221**	12	1.2	
	01.88-	01.91	**112638#**	14	100/105						
	01.88-	01.91	**112885#**	14	140						
	01.88-	01.91	**111220**	14	105						
Bonneville 3.8 Super						01.99-	01.03	**112898**	12	1.6	
Bonneville 3.8 Super SSE						01.92-	01.98	**112898**	12	1.6	
						01.94-	01.94	**110221**	12	1.2	
	01.92-	01.94	**112638#**	14	100/105						
	01.92-	01.94	**111220**	14	105						
	01.94-	01.94	**113160#**	14	105						
Bonneville 3.8 Super SSEI						01.92-	01.93	**112898**	12	1.6	
	01.92-	01.93	**112638#**	14	100/105						
	01.92-	01.93	**111220**	14	105						
Bonneville 4.1	01.82-	01.82	**110505**	14	75	01.82-	01.82	**110217**			
	01.82-	01.82	**110235**	14	80						
Bonneville 4.1 Brougham	01.82-	01.82	**110505**	14	75	01.82-	01.82	**110217**			
	01.82-	01.82	**110235**	14	80						
Bonneville 4.3	01.86-	01.86	**110471**	14	94	01.86-	01.86	**110217**			
	01.86-	01.86	**110492**	14	108						
	01.80-	01.81	**110505**	14	75						
	01.80-	01.81	**110235**	14	80						
Bonneville 4.3 Brougham	01.86-	01.86	**110471**	14	94	01.86-	01.86	**110217**			
	01.86-	01.86	**110492**	14	108						
	01.80-	01.81	**110505**	14	75						
	01.80-	01.81	**110235**	14	80						
Bonneville 4.3 LE	01.86-	01.86	**110471**	14	94	01.86-	01.86	**110217**			
	01.86-	01.86	**110492**	14	108						
Bonneville 4.9	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**			
Bonneville 4.9 Brougham	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**			
Bonneville 4.9 Safari	01.79-	01.80	**110505**	14	75						
Bonneville 5.0	01.81-	01.86	**110505**	14	75	01.85-	01.86	**110217**			
	01.83-	01.86	**110471**	14	94	01.83-	01.84	**110414**	12		
	01.81-	01.81	**110235**	14	80						
Bonneville 5.0 Brougham	01.81-	01.86	**110505**	14	75	01.85-	01.86	**110217**			
	01.83-	01.86	**110471**	14	94	01.83-	01.84	**110414**	12		
	01.81-	01.81	**110235**	14	80						
Bonneville 5.0 LE	01.84-	01.86	**110505**	14	75	01.84-	01.86	**110217**			
	01.84-	01.86	**110471**	14	94						
Bonneville 5.0 Safari	01.81-	01.81	**110505**	14	75						
	01.81-	01.81	**110235**	14	80						
Bonneville 5.7	01.80-	01.80	**110235**	14	80	01.57-	01.57	**110798**	12	1.5	
	01.77-	01.80	**110505**	14	75	01.77-	01.80	**110218**	12		
	01.78-	01.79	**110233**	14	63	01.70-	01.79	**110217**			
	01.77-	01.79	**110234**	14	80						
	01.70-	01.70	**110215#**	14	90						
	01.70-	01.70	**110075**	14	60						
Bonneville 5.7 Brougham	01.77-	01.80	**110505**	14	75	01.77-	01.80	**110218**	12		
	01.80-	01.80	**110235**	14	80	01.77-	01.80	**110217**			
	01.78-	01.80	**110233**	14	63						
	01.77-	01.80	**110234**	14	80						
Bonneville 5.7 Safari	01.79-	01.80	**110234**	14	80	01.79-	01.80	**110217**			
	01.79-	01.80	**110233**	14	63	01.79-	01.80	**110218**	12		
	01.79-	01.80	**110505**	14	75						
Bonneville 5.7	01.84-	01.84	**110471**	14	94	01.80-	01.81	**110220**	12		
	01.84-	01.84	**110508**	14	78						
	01.80-	01.83	**110505**	14	75						
	01.80-	01.83	**110235**	14	80						
Bonneville 5.7 Brougham	01.84-	01.84	**110471**	14	94	01.80-	01.81	**110220**	12		
	01.84-	01.84	**110508**	14	78						
	01.80-	01.83	**110235**	14	80						
	01.80-	01.83	**110505**	14	75						
Bonneville 5.7 LE	01.84-	01.84	**110471**	14	94						
	01.84-	01.84	**110508**	14	78						
Bonneville 5.7 Safari	01.80-	01.81	**110505**	14	75	01.80-	01.81	**110220**	12		
	01.80-	01.81	**110235**	14	80						
Bonneville 6.1						01.58-	01.58	**110798**	12	1.5	
Bonneville 6.4	01.63-	01.66	**110215#**	14	90	01.59-	01.59	**110798**	12	1.5	
	01.63-	01.66	**110075**	14	60	01.60-	01.62	**110216**	12	1.4	
						01.63-	01.66	**110217**			
Bonneville 6.6	01.73-	01.79	**110505**	14	75	01.68-	01.79	**110218**	12		
	01.73-	01.79	**110234**	14	80						
	01.68-	01.71	**110215#**	14	90						
	01.68-	01.71	**110075**	14	60						
Bonneville 6.6 Brougham	01.76-	01.79	**110505**	14	75	01.76-	01.79	**110218**	12		
	01.76-	01.79	**110234**	14	80						
Bonneville 6.6 Safari	01.79-	01.79	**110505**	14	75	01.79-	01.79	**110218**	12		
	01.79-	01.79	**110234**	14	80						
Bonneville 6.9	01.63-	01.65	**110075**	14	60	01.63-	01.65	**110218**	12		
	01.63-	01.65	**110215#**	14	90						
Bonneville 7.0	01.67-	01.69	**110215#**	14	90	01.67-	01.69	**110218**	12		
	01.67-	01.69	**110075**	14	60						

Bonneville 7.5	01.72-	01.76	**110505**	14	75	01.70-	01.76	**110218**	12	
	01.73-	01.76	**110234**	14	80					
	01.70-	01.71	**110215#**	14	90					
	01.70-	01.71	**110075**	14	60					
Bonneville 7.5 Brougham	01.76-	01.76	**110505**	14	75	01.76-	01.76	**110218**	12	
	01.76-	01.76	**110234**	14	80					
Catalina 3.8	01.77-	01.81	**110505**	14	75	01.77-	01.81	**110217**		
	01.80-		**110235**	14	80					
Catalina 4.1	01.77-		**110505**	14	75					
Catalina 4.3	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Catalina 4.4	01.80-		**110505**	14	75					
	01.80-		**110235**	14	80					
Catalina 4.4 Safari	01.80-		**110505**	14	75					
	01.80-		**110235**	14	80					
Catalina 4.9	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**		
Catalina 4.9 Safari	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**		
Catalina 5.0	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Catalina 5.0 Safari	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Catalina 5.7	01.72-	01.80	**110505**	14	75	01.57-	01.57	**110798**	12	1.5
	01.80-	01.80	**110235**	14	80	01.77-	01.80	**110218**	12	
	01.77-	01.79	**110234**	14	80	01.70-	01.79	**110217**		
	01.78-	01.79	**110233**	14	63					
	01.70-	01.71	**110215#**	14	90					
	01.70-	01.71	**110075**	14	60					
Catalina 5.7 Safari	01.80-	01.80	**110235**	14	80	01.80-	01.80	**110218**	12	
	01.72-	01.80	**110505**	14	75	01.72-	01.80	**110217**		
	01.78-	01.80	**110233**	14	63					
	01.77-	01.80	**110234**	14	80					
Catalina 5.7 Ventura	01.70-	01.70	**110215#**	14	90	01.70-	01.70	**110217**		
	01.70-	01.70	**110075**	14	60					
Catalina 5.7	01.80-	01.81	**110235**	14	80	01.80-	01.81	**110220**	12	
	01.80-	01.81	**110505**	14	75					
Catalina 5.7 Safari	01.80-	01.81	**110235**	14	80	01.80-	01.81	**110220**	12	
	01.80-	01.81	**110505**	14	75					
Catalina 6.1						01.58-	01.58	**110798**	12	1.5
Catalina 6.4	01.63-	01.66	**110215#**	14	90	01.59-	01.62	**110216**	12	1.4
	01.63-	01.66	**110075**	14	60	01.63-	01.66	**110217**		
Catalina 6.6	01.73-	01.78	**110234**	14	80	01.68-	01.78	**110218**	12	
	01.72-	01.78	**110505**	14	75					
	01.68-	01.71	**110215#**	14	90					
	01.68-	01.71	**110075**	14	60					
Catalina 6.6 Brougham	01.71-	01.72	**110505**	14	75	01.71-	01.72	**110218**	12	
Catalina 6.6 Safari	01.73-	01.79	**110234**	14	80	01.71-	01.79	**110218**	12	
	01.71-	01.79	**110505**	14	75					
Catalina 6.6 Ventura	01.68-	01.70	**110215#**	14	90	01.68-	01.70	**110218**	12	
	01.68-	01.70	**110075**	14	60					
Catalina 6.9	01.63-	01.66	**110215#**	14	90	01.63-	01.66	**110218**	12	
	01.63-	01.66	**110075**	14	60					
Catalina 7.0	01.67-	01.69	**110215#**	14	90	01.67-	01.69	**110218**	12	
	01.67-	01.69	**110075**	14	60					
Catalina 7.0 Ventura	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110218**	12	
	01.68-	01.69	**110075**	14	60					
Catalina 7.5	01.72-	01.76	**110505**	14	75	01.70-	01.76	**110218**	12	
	01.70-	01.70	**110215#**	14	90					
	01.70-	01.70	**110075**	14	60					
Catalina 7.5 Brougham	01.72-	01.72	**110505**	14	75	01.72-	01.72	**110218**	12	
Catalina 7.5 Safari	01.71-	01.76	**110505**	14	75	01.71-	01.76	**110218**	12	
Catalina 7.5 Ventura	01.70-	01.70	**110215#**	14	90	01.70-	01.70	**110218**	12	
	01.70-	01.70	**110075**	14	60					
Chieftan 5.7						01.57-	01.57	**110798**	12	1.5
Chieftan 6.1						01.58-	01.58	**110798**	12	1.5
Executive 5.7	01.70-	01.70	**110215#**	14	90	01.70-	01.70	**110217**		
	01.70-	01.70	**110075**	14	60					
Executive 5.7 Safari	01.70-	01.70	**110215#**	14	90	01.70-	01.70	**110217**		
	01.70-	01.70	**110075**	14	60					
Executive 6.6	01.67-	01.70	**110215#**	14	90	01.67-	01.70	**110218**	12	
	01.67-	01.70	**110075**	14	60					
Executive 6.6 Safari	01.68-	01.70	**110215#**	14	90	01.68-	01.70	**110218**	12	
	01.68-	01.70	**110075**	14	60					
Executive 7.0	01.67-	01.69	**110215#**	14	90	01.67-	01.69	**110218**	12	
	01.67-	01.69	**110075**	14	60					
Executive 7.0 Safari	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110218**	12	
	01.68-	01.69	**110075**	14	60					
Executive 7.5	01.70-	01.70	**110215#**	14	90	01.70-	01.70	**110218**	12	
	01.70-	01.70	**110075**	14	60					
Executive 7.5 Safari	01.70-	01.70	**110215#**	14	90	01.70-	01.70	**110218**	12	
	01.70-	01.70	**110075**	14	60					
Fiero 2.5	01.84-	01.88	**110505**	14	75	01.84-	01.88	**112911**	12	1.6
	01.84-	01.88	**110471**	14	94					
Fiero 2.5 SE	01.84-	01.87	**110471**	14	94	01.84-	01.87	**112911**	12	1.6
	01.84-	01.87	**110505**	14	75					
Fiero 2.5 Sport	01.84-	01.87	**110505**	14	75	01.84-	01.87	**112911**	12	1.6
	01.84-	01.87	**110471**	14	94					
Fiero 2.8						01.88-	01.88	**112911**	12	1.6
	01.88-	01.88	**110502**	14	100/105					
Fiero 2.8 GT	01.85-	01.88	**110233**	14	63	01.85-	01.88	**112911**	12	1.6
	01.85-	01.88	**110471**	14	94					
	01.85-	01.88	**110505**	14	75					
Fiero 2.8 SE	01.85-	01.87	**110471**	14	94	01.85-	01.87	**112911**	12	1.6
	01.85-	01.87	**110233**	14	63					
	01.85-	01.87	**110505**	14	75					
Fiero 2.8 Sport	01.85-	01.85	**110233**	14	63	01.85-	01.85	**112911**	12	1.6
	01.85-	01.85	**110471**	14	94					
	01.85-	01.85	**110505**	14	75					
Firebird 2.5	01.86-	01.86	**112126#**	14	105	01.86-	01.86	**110221**	12	1.2
	01.83-		**110471**	14	94					
	01.82-	01.85	**110505**	14	75					
	01.82-	01.85	**110235**	14	80					
Firebird 2.5 S/E	01.82-	01.84	**110235**	14	80					
	01.82-	01.84	**110505**	14	75					
Firebird 2.8	01.87-	01.89	**110499**	14	100/105	01.85-	01.89	**111034**	12	1.2
	01.85-	01.89	**110508**	14	78					
	01.85-	01.89	**110492**	14	108					
	01.85-	01.89	**110471**	14	94					
	01.82-	01.84	**110505**	14	75					
	01.82-	01.84	**110235**	14	80					
Firebird 2.8 S/E	01.85-	01.86	**110471**	14	94	01.85-	01.86	**111034**	12	1.2
	01.85-	01.86	**110492**	14	108					
	01.83-	01.86	**110508**	14	78					
	01.82-	01.84	**110505**	14	75					
	01.82-	01.82	**110235**	14	80					
Firebird 3.1	01.90-	01.92	**112620**			01.90-	01.92	**111034**	12	1.2
	01.90-	01.92	**110499**	14	100/105					
Firebird 3.4	01.93-	01.95	**111854**	14	105	01.93-	01.95	**111034**	12	1.2

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Firebird 3.8	01.77- 01.81	**110505**	14	75	01.98- 01.02	**112903#**	12	1.4
	01.99- 01.99	**112867#**	14	105	01.67- 01.81	**110217**		
					01.95- 01.97	**112898**	12	1.6
	01.67- 01.67	**110215#**	14	90				
	01.67- 01.67	**110075**	14	60				
	01.95- 01.97	**112615**	14	105				
Firebird 3.8 Esprit	01.77- 01.81	**110505**	14	75	01.77- 01.81	**110217**		
Firebird 3.8 Formula	01.81- 01.81	**110505**	14	75	01.81- 01.81	**110217**		
	01.81- 01.81	**110235**	14	80				
Firebird 3.8 Turbo Trans Am	01.89- 01.89	**112877#**	14	120	01.89- 01.89	**110217**		
Firebird 3.8 Turbo Trans Am GTA SE	01.89- 01.89	**112877#**	14	120	01.89- 01.89	**110217**		
Firebird 4.1	01.70- 01.76	**110505**	14	75	01.68- 01.76	**110217**		
	01.72- 01.76	**110234**	14	80				
	01.68- 01.69	**110215#**	14	90				
	01.68- 01.69	**110075**	14	60				
Firebird 4.1 Esprit	01.75- 01.76	**110505**	14	75	01.75- 01.76	**110216**	12	1.4
					01.75- 01.76	**110217**		
Firebird 4.3	01.80- 01.81	**110233**	14	63				
	01.80- 01.81	**110235**	14	80				
	01.80- 01.81	**110505**	14	75				
	01.80- 01.80	**110492**	14	108				
Firebird 4.3 Esprit	01.80- 01.81	**110233**	14	63				
	01.80- 01.81	**110235**	14	80				
	01.80- 01.81	**110505**	14	75				
	01.80- 01.80	**110492**	14	108				
Firebird 4.3 Formula	01.81- 01.81	**110235**	14	80				
	01.81- 01.81	**110233**	14	63				
	01.81- 01.81	**110505**	14	75				
Firebird 4.4	01.81-	**110505**	14	75	01.80- 01.81	**110414**	12	
	01.81-	**110235**	14	80				
Firebird 4.4 Esprit	01.81-	**110505**	14	75				
	01.81-	**110235**	14	80				
Firebird 4.4 Formula	01.81-	**110235**	14	80				
	01.81-	**110505**	14	75				
Firebird 4.4 Trans Am	01.81-	**110505**	14	75				
	01.81-	**110235**	14	80				
Firebird 4.9	01.77- 01.81	**110505**	14	75	01.77- 01.79	**110217**		
Firebird 4.9 Esprit	01.77- 01.81	**110505**	14	75	01.77- 01.79	**110217**		
Firebird 4.9 Formula	01.77- 01.81	**110505**	14	75	01.77- 01.79	**110217**		
Firebird 4.9 Trans Am	01.79- 01.81	**110505**	14	75				
Firebird 4.9 Turbo Formula	01.80- 01.81	**110233**	14	63				
	01.80- 01.81	**110235**	14	80				
	01.80- 01.81	**110505**	14	75				
Firebird 4.9 Turbo Trans Am	01.80- 01.81	**110233**	14	63				
	01.80- 01.81	**110235**	14	80				
	01.80- 01.81	**110505**	14	75				
Firebird 5.0	01.90- 01.92	**112627**	14	100/105	01.91- 01.92	**112913#**	12	1.4
	01.90- 01.92	**112629**	14	100/105	01.85- 01.90	**110217**		
	01.80- 01.80	**110233**	14	63	01.85- 01.90	**112910**	12	
	01.77- 01.87	**110505**	14	75	01.80- 01.84	**110414**	12	
	01.91- 01.92	**112640**	14	100/105	01.77- 01.79	**110798**	12	1.5
	01.88- 01.90	**110985**	14	100/105	01.77- 01.79	**110216**	12	1.4
	01.87- 01.88	**110498**	14	100/105				
	01.85- 01.87	**110508**	14	78				
	01.85- 01.87	**110471**	14	94				
	01.82- 01.84	**110235**	14	80				
Firebird 5.0 Esprit	01.90- 01.92	**112627**	14	100/105	01.80- 01.80	**110414**	12	
	01.90- 01.92	**112629**	14	100/105	01.77- 01.79	**110216**	12	1.4
	01.80- 01.80	**110233**	14	63	01.77- 01.79	**110798**	12	1.5
	01.77- 01.80	**110505**	14	75				
Firebird 5.0 Formula	01.90- 01.92	**112627**	14	100/105	01.91- 01.92	**112913#**	12	1.4
	01.90- 01.92	**112629**	14	100/105	01.89- 01.90	**110217**		
	01.77- 01.81	**110505**	14	75	01.89- 01.90	**112910**	12	
	01.80- 01.80	**110233**	14	63	01.81- 01.81	**111258**	12	
	01.91- 01.92	**112640**	14	100/105	01.77- 01.81	**110216**	12	1.4
	01.89- 01.90	**110985**	14	100/105	01.80- 01.80	**110414**	12	
	01.81- 01.81	**110235**	14	80	01.77- 01.79	**110798**	12	1.5
Firebird 5.0 S/E	01.90- 01.92	**112627**	14	100/105	01.85- 01.86	**112910**	12	
	01.90- 01.92	**112629**	14	100/105	01.85- 01.86	**110217**		
	01.85- 01.86	**110471**	14	94	01.82- 01.84	**110414**	12	
	01.85- 01.86	**110508**	14	78				
	01.82- 01.86	**110505**	14	75				
	01.82- 01.84	**110235**	14	80				
Firebird 5.0 Trans Am	01.90- 01.92	**112627**	14	100/105	01.91- 01.92	**112913#**	12	1.4
	01.90- 01.92	**112629**	14	100/105	01.85- 01.90	**110217**		
	01.80- 01.80	**110233**	14	63	01.84- 01.90	**112910**	12	
	01.80- 01.87	**110505**	14	75	01.80- 01.84	**110414**	12	
	01.91- 01.92	**112640**	14	100/105	01.81- 01.82	**110216**	12	1.4
	01.88- 01.89	**110985**	14	100/105	01.81- 01.82	**111258**	12	
	01.85- 01.87	**110508**	14	78				
	01.83- 01.87	**110471**	14	94				
	01.85- 01.90	**110492**	14	108				
	01.81- 01.83	**110235**	14	80				
Firebird 5.0 Trans Am GTA	01.90- 01.92	**112627**	14	100/105	01.91- 01.92	**112913#**	12	1.4
	01.90- 01.92	**112629**	14	100/105	01.89- 01.90	**110217**		
	01.91- 01.92	**112640**	14	100/105	01.89- 01.90	**112910**	12	
	01.89- 01.90	**110985**	14	100/105				
Firebird 5.3	01.67- 01.67	**110215#**	14	90	01.67- 01.67	**110218**	12	
	01.67- 01.67	**110075**	14	60				
Firebird 5.7	01.90- 01.92	**112627**	14	100/105	01.93- 12.94	**112897**	12	1.7
	01.90- 01.92	**112629**	14	100/105	01.68- 01.88	**110217**		
	01.72- 01.79	**110505**	14	75	01.78- 01.79	**110216**	12	1.4
	01.72- 01.77	**110234**	14	80	01.78- 01.79	**111258**	12	
	01.87- 01.88	**110498**	14	100/105	01.68- 01.77	**110218**	12	
	01.68- 01.71	**110215#**	14	90				
	01.68- 01.71	**110075**	14	60				
Firebird 5.7 Esprit	01.90- 01.92	**112627**	14	100/105	01.78- 01.79	**110216**	12	1.4
	01.90- 01.92	**112629**	14	100/105	01.78- 01.79	**111258**	12	
	01.70- 01.79	**110505**	14	75	01.70- 01.77	**110217**		
	01.70- 01.77	**110234**	14	80	01.70- 01.77	**110218**	12	
Firebird 5.7 Firehawk	01.90- 01.92	**112627**	14	100/105	01.98- 12.00	**112906**	12	1.7
	01.90- 01.92	**112629**	14	100/105	01.98- 01.98	**112898**	12	1.6
Firebird 5.7 Formula	01.90- 01.92	**112627**	14	100/105	01.98- 01.02	**112898**	12	1.6
	01.90- 01.92	**112629**	14	100/105	01.95- 01.97	**112897**	12	1.7
	01.72- 01.79	**110505**	14	75	01.93- 01.94	**111040**		
	01.72- 01.77	**110234**	14	80	01.72- 01.92	**110217**		
					01.78- 01.79	**110216**	12	1.4
	01.89- 01.92	**110985**	14	100/105	01.78- 01.79	**111258**	12	
					01.72- 01.77	**110218**	12	
	01.95- 01.97	**112888**	14	140				

Firebird 5.7 Trans Am		01.90- 01.92	**112627**	14	100/105	01.98- 01.02	**112898**	12	1.6
		01.90- 01.92	**112629**	14	100/105	01.96- 01.97	**112897**	12	1.7
		01.70- 01.75	**110505**	14	75	01.93- 01.95	**111040**		
		01.70- 01.75	**110234**	14	80	01.70- 01.92	**110217**		
						01.70- 01.75	**110218**	12	
		01.93- 01.97	**112888**	14	140				
		01.87- 01.92	**110498**	14	100/105				
Firebird 5.7 Trans Am GT		01.90- 01.92	**112627**	14	100/105	01.94- 01.94	**111040**		
		01.90- 01.92	**112629**	14	100/105				
		01.94- 01.94	**112888**	14	140				
Firebird 5.7 Trans Am GTA		01.90- 01.92	**112627**	14	100/105	01.89- 01.92	**110217**		
		01.90- 01.92	**112629**	14	100/105				
		01.89- 01.92	**110985**	14	100/105				
Firebird 6.6		01.74- 01.75	**110234**	14	80	01.67- 01.77	**110218**	12	
		01.74- 01.77	**110505**	14	75				
		01.67- 01.70	**110215#**	14	90				
		01.67- 01.70	**110075**	14	60				
Firebird 6.6 Esprit		01.70- 01.76	**110505**	14	75	01.70- 01.76	**110218**	12	
		01.72- 01.74	**110234**	14	80				
Firebird 6.6 Formula		01.70- 01.79	**110505**	14	75	01.70- 01.79	**110218**	12	
		01.72- 01.75	**110234**	14	80				
Firebird 6.6 Trans Am		01.72- 01.75	**110234**	14	80	01.70- 01.79	**110218**	12	
		01.70- 01.79	**110505**	14	75				
Firebird 7.5 Esprit		01.71- 01.71	**110234**	14	80	01.71- 01.71	**110218**	12	
		01.71- 01.71	**110505**	14	75				
Firebird 7.5 Formula		01.71- 01.74	**110505**	14	75	01.71- 01.74	**110218**	12	
		01.71- 01.74	**110234**	14	80				
Firebird 7.5 Trans Am		01.71- 01.76	**110234**	14	80	01.71- 01.76	**110218**	12	
		01.71- 01.76	**110505**	14	75				
Firefly 1.0		01.89-	**111279**	14	50	01.85- 01.86	**111310**	12	0.8
		01.89-	**110967**	14	55				
		01.85- 01.86	**113087#**	14	45				
		01.87-	**110965**	14	50				
Firefly 1.0 FE		01.86- 01.86	**113087#**	14	45	01.86- 01.86	**111310**	12	0.8
Firefly 1.0 LE		01.91-	**111279**	14	50				
		01.91-	**110967**	14	55				
Firefly 1.0 Turbo		01.89-	**111279**	14	50				
		01.89-	**110967**	14	55				
		01.87-	**110965**	14	50				
Firefly 1.3		01.95-	**111279**	14	50				
Grand Am 2.0 Turbo LE						01.87- 01.88	**112909#**	12	
Grand Am 2.0 Turbo SE						01.87- 01.89	**112909#**	12	
Grand Am 2.2	[L61]					01.02- 12.02	**112899**	12	1.4
Grand Am 2.3		01.88- 01.88	**112620**						
		01.88- 01.88	**112448**	14	100				
		01.88- 01.88	**112621#**	14	100/105				
		01.88- 01.88	**112624**						
		01.88- 01.88	**110499**	14	100/105				
Grand Am 2.3 GT		01.92- 01.95	**112620**						
Grand Am 2.3 LE		01.88- 01.91	**112448**	14	100				
		01.88- 01.91	**112621#**	14	100/105				
		01.88- 01.91	**112624**						
		01.88- 01.91	**110499**	14	100/105				
		01.88- 01.91	**112620**						
Grand Am 2.3 SE		01.88- 01.95	**112620**			01.88- 01.95	**114136#**	12	
		01.88- 01.95	**112448**	14	100				
		01.88- 01.95	**112621#**	14	100/105				
		01.88- 01.95	**112624**						
		01.88- 01.95	**110499**	14	100/105				
Grand Am 2.4		01.99- 01.01	**112868**	14	102	01.99- 01.01	**112907**	12	1.7
						01.99- 12.99	**112900**	12	1.4
Grand Am 2.4 GT		01.96- 01.98	**114138**	14	105				
Grand Am 2.4 SE		01.96- 01.98	**114138**	14	105				
Grand Am 2.5		01.85- 01.91	**110471**	14	94				
Grand Am 2.5 LE		01.85- 01.91	**110508**	14	78				
		01.85- 01.91	**110471**	14	94				
Grand Am 2.5 SE									
Grand Am 3.0		01.86- 01.87	**110502**	14	100/105	01.85- 01.87	**110221**	12	1.2
		01.85- 01.85	**110471**	14	94				
		01.85- 01.85	**110492**	14	108				
Grand Am 3.0 LE		01.86- 01.87	**110502**	14	100/105	01.85- 01.87	**110221**	12	1.2
		01.85- 01.85	**110471**	14	94				
		01.85- 01.85	**110492**	14	108				
Grand Am 3.0 SE		01.86- 01.87	**110502**	14	100/105	01.86- 01.87	**110221**	12	1.2
Grand Am 3.1 GT						01.94- 01.98	**112911**	12	1.6
		01.94- 01.95	**112642#**	14	100/105				
Grand Am 3.1 SE						01.94- 01.98	**112911**	12	1.6
		01.94- 01.95	**112642#**	14	100/105				
Grand Am 3.3 GT		01.92- 01.93	**111390#**	14	100/105	01.92- 01.93	**110221**	12	1.2
Grand Am 3.3 SE		01.92- 01.93	**111390#**	14	100/105	01.92- 01.93	**110221**	12	1.2
Grand Am 3.4						01.99- 01.00	**112900**	12	1.4
Grand Am 3.8		01.79- 01.79	**110505**	14	75	01.79- 01.79	**110217**		
Grand Am 4.9		01.78- 01.80	**110505**	14	75	01.78- 01.80	**110217**		
Grand Am 5.0		01.79- 01.80	**110234**	14	80	01.78- 01.80	**110414**	12	
		01.78- 01.80	**110505**	14	75				
Grand Am 5.7		01.73- 01.75	**110505**	14	75	01.73- 01.75	**110217**		
		01.73- 01.75	**110234**	14	80				
Grand Am 6.6		01.73- 01.75	**110505**	14	75	01.73- 01.75	**110218**	12	
		01.73- 01.75	**110234**	14	80				
Grand Am 7.5		01.73- 01.75	**110505**	14	75	01.73- 01.75	**110218**	12	
		01.73- 01.75	**110234**	14	80				
Grand Lemans 3.3 LE		01.78-	**110233**	14	63				
Grand Lemans 3.8		01.77- 01.81	**110505**	14	75	01.77- 01.81	**110217**		
		01.80- 01.81	**110235**	14	80	01.80- 01.80	**110414**	12	
		01.83-	**110508**	14	78				
		01.80- 01.81	**110233**	14	63				
Grand Lemans 3.8 BR		01.82-	**110505**	14	75				
		01.82-	**110235**	14	80				
		01.83-	**110508**	14	78				
Grand Lemans 3.8 LE		01.81- 01.81	**110233**	14	63	01.81- 01.81	**110217**		
		01.81- 01.81	**110235**	14	80				
		01.81- 01.81	**110505**	14	75				
Grand Lemans 3.8 Safari		01.80- 01.80	**110233**	14	63	01.80- 01.80	**110414**	12	
		01.80- 01.80	**110235**	14	80	01.78- 01.81	**110217**		
		01.78- 01.81	**110505**	14	75				
Grand Lemans 4.1		01.75- 01.76	**110505**	14	75	01.75- 01.76	**110216**	12	1.4
		01.82-	**110235**	14	80	01.75- 01.76	**110217**		
Grand Lemans 4.1 LE		01.77-	**110505**	14	75				
Grand Lemans 4.3		01.80- 01.81	**110235**	14	80	01.76- 01.76	**110217**		
		01.76- 01.81	**110505**	14	75				

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Grand Lemans 4.3 Safari	01.80-	01.81	**110235**	14	80						
	01.80-	01.81	**110505**	14	75						
Grand Lemans 4.4	01.80-		**110235**	14	80						
	01.80-		**110505**	14	75						
Grand Lemans 4.4 BR	01.82-		**110505**	14	75						
	01.82-		**110235**	14	80						
Grand Lemans 4.4 LE	01.79-		**110505**	14	75						
	01.80-		**110235**	14	80						
Grand Lemans 4.4 SA	01.81-		**110235**	14	80						
	01.81-		**110505**	14	75						
Grand Lemans 4.9	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**			
Grand Lemans 4.9 Safari	01.77-	01.81	**110505**	14	75	01.77-	01.79	**110217**			
Grand Lemans 5.0	01.77-	01.80	**110505**	14	75	01.79-	01.80	**110414**	12		
	01.83-		**110471**	14	94	01.77-	01.78	**110217**			
	01.82-		**110235**	14	80						
	01.77-	01.80	**110234**	14	80						
Grand Lemans 5.0 BR	01.76-		**110505**	14	75						
	01.83-		**110471**	14	94						
Grand Lemans 5.0 LE	01.81-	01.81	**110505**	14	75	01.81-	01.81	**110414**	12		
	01.81-	01.81	**110235**	14	80						
Grand Lemans 5.0 SA	01.81-	01.81	**110235**	14	80	01.78-	01.81	**110414**	12		
	01.78-	01.81	**110505**	14	75						
	01.78-	01.78	**110234**	14	80						
Grand Lemans 5.0 Safari	01.78-	01.80	**110234**	14	80	01.78-	01.80	**110414**	12		
	01.78-	01.80	**110505**	14	75						
Grand Lemans 5.7	01.77-	01.77	**110233**	14	63	01.75-	01.77	**110217**			
	01.75-	01.77	**110505**	14	75						
	01.75-	01.77	**110234**	14	80						
Grand Lemans 5.7 LE	01.76-	01.76	**110505**	14	75						
	01.76-	01.76	**110234**	14	80						
Grand Lemans 5.7 SA	01.78-	01.78	**110505**	14	75	01.78-	01.78	**110216**	12	1.4	
	01.78-	01.78	**110234**	14	80	01.78-	01.78	**111258**	12		
Grand Lemans 5.7 Safari	01.77-	01.79	**110505**	14	75	01.78-	01.79	**111258**	12		
	01.78-	01.79	**110234**	14	80	01.78-	01.79	**110216**	12	1.4	
	01.77-	01.77	**110233**	14	63	01.77-	01.77	**110217**			
Grand Lemans 5.7	01.83-		**110508**	14	78						
	01.83-		**110471**	14	94						
	01.82-		**110505**	14	75						
	01.82-		**110235**	14	80						
Grand Lemans 6.6	01.75-	01.77	**110234**	14	80	01.75-	01.77	**110218**	12		
	01.77-	01.77	**110233**	14	63						
	01.75-	01.77	**110505**	14	75						
Grand Lemans 6.6 Safari	01.75-	01.77	**110505**	14	75	01.75-	01.77	**110218**	12		
	01.75-	01.77	**110234**	14	80						
	01.77-	01.77	**110233**	14	63						
Grand Lemans 7.5	01.75-	01.76	**110505**	14	75	01.75-	01.76	**110218**	12		
	01.75-	01.76	**110234**	14	80						
Grand Prix 2.3 LE	01.90-	01.91	**112620**								
Grand Prix 2.3 SE	01.91-	01.91	**112620**								
Grand Prix 2.8	01.88-	01.89	**112637#**	14	100/105	01.88-	01.89	**112911**	12	1.6	
	01.88-	01.89	**111389**	14	100/105						
Grand Prix 2.8 LE	01.88-	01.89	**112637#**	14	100/105	01.88-	01.89	**112911**	12	1.6	
	01.88-	01.89	**111389**	14	100/105						
Grand Prix 2.8 SE	01.88-	01.89	**112637#**	14	100/105	01.88-	01.89	**112911**	12	1.6	
	01.88-	01.89	**111389**	14	100/105						
Grand Prix 3.1	01.96-		**111392#**	14	105	01.98-	01.00	**112900**	12	1.4	
						01.89-	01.89	**112911**	12	1.6	
	01.89-	01.89	**112637#**	14	100/105						
	01.89-	01.89	**111389**	14	100/105						
Grand Prix 3.1 GT	01.91-	01.93	**112637#**	14	100/105	01.91-	01.93	**112911**	12	1.6	
	01.91-	01.93	**111389**	14	100/105						
Grand Prix 3.1 LE	01.89-	01.93	**112637#**	14	100/105	01.89-	01.93	**112911**	12	1.6	
	01.89-	01.93	**111389**	14	100/105						
Grand Prix 3.1 SE						01.98-	01.98	**112900**	12	1.4	
	01.94-	01.97	**111392#**	14	105	01.89-	01.97	**112911**	12	1.6	
	01.89-	01.93	**112637#**	14	100/105						
	01.89-	01.93	**111389**	14	100/105						
Grand Prix 3.1 STE	01.90-	01.93	**112637#**	14	100/105	01.90-	01.93	**112911**	12	1.6	
	01.90-	01.93	**111389**	14	100/105						
Grand Prix 3.1 Turbo McLaren	01.90-	01.90	**112637#**	14	100/105	01.90-	01.90	**112911**	12	1.6	
	01.90-	01.90	**111389**	14	100/105						
Grand Prix 3.1 Turbo SE	01.89-	01.89	**112637#**	14	100/105	01.89-	01.89	**112911**	12	1.6	
	01.89-	01.89	**111389**	14	100/105						
Grand Prix 3.1 Turbo STE	01.90-	01.90	**112637#**	14	100/105	01.90-	01.90	**112911**	12	1.6	
	01.90-	01.90	**111389**	14	100/105						
Grand Prix 3.4	01.92-		**110499**	14	100/105						
Grand Prix 3.4 GT						01.96-	01.96	**112898**	12	1.6	
	01.91-	01.95	**112620**								
Grand Prix 3.4 GTP											
Grand Prix 3.4 LE	01.92-	01.93	**112448**	14	100						
	01.92-	01.93	**112621#**	14	100/105						
	01.92-	01.93	**112624**								
	01.92-	01.93	**110499**	14	100/105						
Grand Prix 3.4 SE	01.91-	01.94	**112620**								
Grand Prix 3.4 STE	01.91-	01.93	**112620**								
Grand Prix 3.8						01.98-	01.02	**112903#**	12	1.4	
	01.98-	01.98	**112867#**	14	105	01.98-	12.99	**112901#**	12	1.5	
						01.78-	01.87	**110217**			
	01.83-	01.87	**110235**	14	80						
	01.83-	01.87	**110471**	14	94						
	01.78-	01.87	**110505**	14	75						
	01.83-	01.83	**110508**	14	78						
Grand Prix 3.8 Brougham	01.83-	01.87	**110471**	14	94	01.81-	01.87	**110217**			
	01.81-	01.87	**110505**	14	75						
	01.81-	01.87	**110235**	14	80						
	01.83-	01.83	**110508**	14	78						
Grand Prix 3.8 GT	01.98-	01.98	**112867#**	14	105	01.98-	01.98	**112903#**	12	1.4	
						01.97-	01.97	**112898**	12	1.6	
	01.97-	01.97	**112615**	14	105						
Grand Prix 3.8 LE	01.84-	01.87	**110505**	14	75	01.84-	01.87	**110217**			
	01.84-	01.87	**110471**	14	94						
	01.84-	01.87	**110235**	14	80						
Grand Prix 3.8 LJ	01.83-	01.83	**110235**	14	80	01.79-	01.83	**110217**			
	01.83-	01.83	**110508**	14	78						
	01.83-	01.83	**110471**	14	94						
	01.79-	01.83	**110505**	14	75						
Grand Prix 3.8 SE	01.97-	01.97	**112615**	14	105	01.97-	01.97	**112898**	12	1.6	
Grand Prix 3.8 SJ	01.79-	01.79	**110505**	14	75	01.79-	01.79	**110217**			
Grand Prix 3.8 Super						01.99-	01.02	**112898**	12	1.6	
Grand Prix 3.8 Super GTP	01.98-	01.98	**112867#**	14	105	01.97-	01.98	**112898**	12	1.6	
	01.97-	01.97	**112615**	14	105						
Grand Prix 4.1	01.82-	01.82	**110505**	14	75	01.82-	01.82	**110217**			
	01.82-	01.82	**110235**	14	80						
Grand Prix 4.1 Brougham	01.82-	01.82	**110505**	14	75	01.82-	01.82	**110217**			
	01.82-	01.82	**110235**	14	80						

Grand Prix 4.1 LJ	01.82-	01.82	**110235**	14	80	01.82-	01.82	**110217**		
	01.82-	01.82	**110505**	14	75					
Grand Prix 4.3	01.86-	01.87	**110471**	14	94	01.86-	01.87	**110217**		
	01.86-	01.87	**110508**	14	78					
	01.86-	01.87	**110233**	14	63					
	01.80-	01.87	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Grand Prix 4.3 Brougham	01.86-	01.87	**110233**	14	63	01.86-	01.87	**110217**		
	01.86-	01.87	**110508**	14	78					
	01.86-	01.87	**110471**	14	94					
	01.81-	01.87	**110505**	14	75					
	01.81-	01.81	**110235**	14	80					
Grand Prix 4.3 LE	01.86-	01.87	**110471**	14	94	01.86-	01.87	**110217**		
	01.86-	01.87	**110233**	14	63					
	01.86-	01.87	**110508**	14	78					
	01.86-	01.87	**110505**	14	75					
Grand Prix 4.3 LJ	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Grand Prix 4.4	01.81-	01.82	**110235**	14	80					
	01.81-	01.82	**110505**	14	75					
Grand Prix 4.4 Brougham	01.81-	01.82	**110235**	14	80					
	01.81-	01.82	**110505**	14	75					
Grand Prix 4.4 LJ	01.81-	01.82	**110235**	14	80					
	01.81-	01.82	**110505**	14	75					
Grand Prix 4.9	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**		
Grand Prix 4.9 LJ	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**		
Grand Prix 4.9 SJ	01.78-	01.80	**110505**	14	75					
Grand Prix 5.0	01.85-	01.87	**110471**	14	94	01.85-	01.87	**110217**		
	01.78-	01.86	**110505**	14	75	01.78-	01.84	**110414**	12	
	01.79-	01.84	**110234**	14	80					
Grand Prix 5.0 Brougham	01.83-	01.87	**110471**	14	94	01.85-	01.87	**110217**		
	01.83-	01.86	**110505**	14	75	01.83-	01.84	**110414**	12	
Grand Prix 5.0 LE	01.84-	01.87	**110505**	14	75	01.84-	01.87	**110217**		
	01.84-	01.87	**110471**	14	94					
Grand Prix 5.0 LJ	01.79-	01.83	**110234**	14	80	01.78-	01.83	**110414**	12	
	01.78-	01.83	**110505**	14	75					
Grand Prix 5.0 SJ	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110414**	12	
	01.79-	01.80	**110234**	14	80					
Grand Prix 5.7	01.77-	01.77	**110233**	14	63	01.76-	01.77	**110217**		
	01.76-	01.77	**110505**	14	75					
	01.76-	01.77	**110234**	14	80					
Grand Prix 5.7 LJ	01.77-	01.77	**110233**	14	63	01.77-	01.77	**110217**		
	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110218**	12	
	01.77-	01.77	**110234**	14	80					
Grand Prix 5.7	01.83-	01.84	**110471**	14	94	01.81-	01.82	**110220**	12	
	01.83-	01.84	**110508**	14	78					
	01.81-	01.83	**110505**	14	75					
	01.81-	01.82	**110235**	14	80					
Grand Prix 5.7 Brougham	01.83-	01.84	**110471**	14	94	01.81-	01.82	**110220**	12	
	01.83-	01.84	**110508**	14	78					
	01.81-	01.83	**110505**	14	75					
	01.81-	01.82	**110235**	14	80					
Grand Prix 5.7 LE	01.84-	01.84	**110471**	14	94					
	01.84-	01.84	**110508**	14	78					
Grand Prix 5.7 LJ	01.83-	01.83	**110508**	14	78	01.81-	01.82	**110220**	12	
	01.83-	01.83	**110471**	14	94					
	01.81-	01.83	**110505**	14	75					
	01.81-	01.82	**110235**	14	80					
Grand Prix 6.4	01.62-	01.66	**110215#**	14	90	01.62-	01.66	**110218**	12	
	01.62-	01.66	**110075**	14	60					
Grand Prix 6.6	01.77-	01.77	**110233**	14	63	01.68-	01.77	**110218**	12	
	01.72-	01.77	**110505**	14	75					
	01.75-	01.77	**110234**	14	80					
	01.68-	01.71	**110215#**	14	90					
	01.68-	01.71	**110075**	14	60					
Grand Prix 6.6 LJ	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110218**	12	
	01.77-	01.77	**110234**	14	80					
	01.77-	01.77	**110233**	14	63					
Grand Prix 6.6 SJ	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110218**	12	
	01.77-	01.77	**110234**	14	80					
	01.77-	01.77	**110233**	14	63					
Grand Prix 6.9	01.63-		**110075**	14	60					
	01.63-		**110215#**	14	90					
Grand Prix 7.0	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110218**	12	
	01.68-	01.69	**110075**	14	60					
Grand Prix 7.5	01.73-	01.76	**110234**	14	80	01.70-	01.76	**110218**	12	
	01.70-	01.76	**110505**	14	75					
Grand Safari 4.9	01.77-	01.78	**110505**	14	75	01.77-	01.78	**110217**		
Grand Safari 5.7	01.77-	01.78	**110234**	14	80	01.77-	01.78	**110217**		
	01.77-	01.78	**110505**	14	75					
Grand Safari 6.6	01.71-	01.78	**110505**	14	75	01.71-	01.78	**110218**	12	
	01.73-	01.78	**110234**	14	80					
Grand Safari 7.5	01.71-	01.76	**110505**	14	75	01.71-	01.76	**110218**	12	
Grandville 6.6	01.71-	01.73	**110234**	14	80	01.71-	01.73	**110218**	12	
	01.71-	01.73	**110505**	14	75					
Grandville 6.6 Brougham	01.75-	01.75	**110505**	14	75	01.75-	01.75	**110218**	12	
	01.75-	01.75	**110234**	14	80					
Grandville 7.5	01.71-	01.74	**110505**	14	75	01.71-	01.74	**110218**	12	
	01.71-	01.74	**110234**	14	80					
Grandville 7.5 Brougham	01.75-	01.75	**110505**	14	75	01.75-	01.75	**110218**	12	
	01.75-	01.75	**110234**	14	80					
GTO 3.5	01.64-	01.64	**110215#**	14	90					
	01.64-	01.64	**110075**	14	60					
GTO 5.3	01.64-	01.66	**110215#**	14	90	01.64-	01.66	**110217**		
	01.64-	01.66	**110075**	14	60					
GTO 5.7	01.70-	01.70	**110215#**	14	90	01.70-	01.70	**110217**		
	01.70-	01.70	**110075**	14	60					
GTO 6.4	01.64-	01.66	**110215#**	14	90	01.64-	01.66	**110217**		
	01.64-	01.66	**110075**	14	60					
GTO 6.6	01.67-	01.71	**110215#**	14	90	01.67-	01.71	**110218**	12	
	01.67-	01.71	**110075**	14	60					
GTO 7.5	01.70-	01.71	**110215#**	14	90	01.70-	01.71	**110218**	12	
	01.70-	01.71	**110075**	14	60					
J2000 1.8						01.82-	01.83	**112909#**	12	
	01.82-	01.83	**110235**	14	80					
	01.82-	01.83	**110505**	14	75					
J2000 1.8 Sunbird	01.84-	01.84	**110471**	14	94	01.84-	01.84	**112909#**	12	
	01.84-	01.84	**110508**	14	78					
J2000 1.8 Sunbird LE	01.84-	01.84	**110508**	14	78	01.84-	01.84	**112909#**	12	
	01.84-	01.84	**110471**	14	94					
J2000 1.8 Turbo Sunbird	01.84-	01.84	**110508**	14	78	01.84-	01.84	**112909#**	12	
	01.84-	01.84	**110471**	14	94					
J2000 1.8 Turbo Sunbird LE	01.84-	01.84	**110508**	14	78	01.84-	01.84	**112909#**	12	
	01.84-	01.84	**110471**	14	94					
J2000 1.8 Turbo Sunbird SE	01.84-	01.84	**110471**	14	94	01.84-	01.84	**112909#**	12	
	01.84-	01.84	**110508**	14	78					
J2000 2.0	01.83-	01.84	**110492**	14	108	01.84-	01.84	**112911**	12	1.6
J2000 2.0 Sunbird	01.84-	01.84	**110492**	14	108	01.84-	01.84	**112911**	12	1.6

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J2000 2.0 Sunbird LE	01.84-	01.84	**110492**	14	108	01.84-	01.84	**112911**	12	1.6
Laurentian 3.8	01.80-		**110235**	14	80					
	01.81-		**110505**	14	75					
	01.80-		**110233**	14	63					
Laurentian 4.1	01.77-		**110505**	14	75					
Laurentian 4.3	01.81-		**110505**	14	75					
Laurentian 4.4	01.80-		**110505**	14	75					
	01.80-		**110235**	14	80					
Laurentian 4.4 Safari	01.80-		**110505**	14	75					
	01.80-		**110235**	14	80					
Laurentian 5.0	01.80-		**110235**	14	80					
	01.77-		**110505**	14	75					
	01.79-		**110234**	14	80					
Laurentian 5.0 Safari	01.80-		**110505**	14	75					
	01.80-		**110235**	14	80					
Laurentian 5.7	01.77-		**110505**	14	75					
	01.78-		**110234**	14	80					
Laurentian 5.7	01.80-		**110505**	14	75					
	01.81-		**110235**	14	80					
	01.80-		**110234**	14	80					
Laurentian 6.6	01.76-		**110505**	14	75					
	01.76-		**110234**	14	80					
Laurentian 7.5	01.76-		**110505**	14	75					
	01.76-		**110234**	14	80					
Lemans 1.6						01.88-	01.89	**111127**	12	1.4
						01.88-	01.88	**111055**	12	0.7
Lemans 1.6 Aerocoupe						01.88-	01.88	**111127**	12	1.4
						01.88-	01.88	**111055**	12	0.7
Lemans 1.6 LE						01.90-	01.91	**111127**	12	1.4
Lemans 1.6 LE Aerocoupe						01.90-	01.91	**111127**	12	1.4
Lemans 1.6 SE						01.88-	01.88	**111127**	12	1.4
						01.88-	01.88	**111055**	12	0.7
Lemans 1.6 Value Leader						01.90-	01.93	**111127**	12	1.4
Lemans 1.6 YL Aerocoupe						01.88-	01.89	**111127**	12	1.4
						01.88-	01.88	**111055**	12	0.7
Lemans 2.0	01.89-		**112858#**	14	74					
Lemans 2.0 Aerocoupe YL	01.89-		**112858#**	14	74					
Lemans 2.0 GSE	01.89-	01.90	**112858#**	14	74	01.89-	01.90	**112909#**	12	
Lemans 2.0 SE	01.89-	01.89	**112858#**	14	74	01.89-	01.89	**112909#**	12	
Lemans 3.3	01.78-		**110233**	14	63					
Lemans 3.3 Safari	01.79-		**110233**	14	63					
Lemans 3.5	01.64-	01.65	**110215#**	14	90	01.64-	01.65	**110217**		
	01.64-	01.65	**110075**	14	60					
Lemans 3.8	01.80-	01.81	**110233**	14	63	01.66-	01.81	**110217**		
	01.80-	01.81	**110235**	14	80	01.80-	01.80	**110414**	12	
	01.77-	01.81	**110505**	14	75					
	01.66-	01.67	**110215#**	14	90					
	01.66-	01.67	**110075**	14	60					
Lemans 3.8 Safari	01.80-	01.80	**110233**	14	63	01.78-	01.81	**110217**		
	01.80-	01.80	**110235**	14	80	01.80-	01.80	**110414**	12	
	01.78-	01.81	**110505**	14	75					
Lemans 3.8 Sport	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**		
Lemans 4.1	01.68-	01.71	**110215#**	14	90	01.68-	01.76	**110217**		
	01.68-	01.71	**110075**	14	60					
	01.72-	01.76	**110505**	14	75					
	01.72-	01.76	**110234**	14	80					
Lemans 4.1 Safari	01.69-	01.69	**110215#**	14	90	01.69-	01.73	**110217**		
	01.69-	01.69	**110075**	14	60					
	01.73-	01.73	**110505**	14	75					
	01.73-	01.73	**110234**	14	80					
Lemans 4.1 Sport	01.70-	01.71	**110215#**	14	90	01.70-	01.76	**110217**		
	01.70-	01.71	**110075**	14	60					
	01.73-	01.76	**110234**	14	80					
	01.73-	01.76	**110505**	14	75					
Lemans 4.1 T37	01.71-	01.71	**110215#**	14	90	01.71-	01.71	**110217**		
	01.71-	01.71	**110075**	14	60					
Lemans 4.3	01.76-	01.81	**110505**	14	75	01.76-	01.76	**110217**		
	01.80-	01.81	**110235**	14	80					
Lemans 4.3 Safari	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Lemans 4.3 Sport	01.76-	01.76	**110505**	14	75	01.76-	01.76	**110217**		
Lemans 4.4	01.80-		**110235**	14	80					
	01.79-		**110505**	14	75					
Lemans 4.4 Safari	01.80-		**110235**	14	80					
	01.79-		**110505**	14	75					
Lemans 4.9	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**		
Lemans 4.9 Safari	01.77-	01.81	**110505**	14	75	01.77-	01.79	**110217**		
Lemans 4.9 Sport	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**		
Lemans 5.0	01.76-	01.81	**110505**	14	75	01.77-	01.78	**110217**		
	01.81-	01.81	**110235**	14	80	01.79-	01.81	**110414**	12	
	01.77-	01.80	**110234**	14	80					
Lemans 5.0 Safari	01.81-	01.81	**110235**	14	80	01.78-	01.81	**110414**	12	
	01.78-	01.81	**110505**	14	75					
	01.78-	01.80	**110234**	14	80					
Lemans 5.0 Sport	01.76-	01.77	**110505**	14	75	01.77-	01.77	**110217**		
	01.77-	01.77	**110234**	14	80					
Lemans 5.3	01.63-	01.67	**110215#**	14	90	01.63-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60					
Lemans 5.7	01.68-	01.71	**110215#**	14	90	01.68-	01.77	**110217**		
	01.68-	01.71	**110075**	14	60					
	01.72-	01.77	**110505**	14	75					
	01.72-	01.77	**110234**	14	80					
	01.77-	01.77	**110233**	14	63					
Lemans 5.7 Safari	01.69-	01.69	**110215#**	14	90	01.69-	01.77	**110217**		
	01.69-	01.69	**110075**	14	60	01.78-	01.79	**111258**	12	
	01.73-	01.79	**110234**	14	80	01.78-	01.79	**110216**	12	1.4
	01.73-	01.79	**110505**	14	75					
	01.77-	01.77	**110233**	14	63					
Lemans 5.7 Sport	01.70-	01.71	**110215#**	14	90	01.70-	01.77	**110217**		
	01.70-	01.71	**110075**	14	60					
	01.73-	01.77	**110505**	14	75					
	01.73-	01.77	**110234**	14	80					
	01.77-	01.77	**110233**	14	63					
Lemans 5.7 T37	01.71-	01.71	**110215#**	14	90	01.71-	01.71	**110217**		
	01.71-	01.71	**110075**	14	60					
Lemans 6.4	01.64-	01.65	**110215#**	14	90	01.64-	01.65	**110218**	12	
	01.64-	01.65	**110075**	14	60					
Lemans 6.6	01.68-	01.71	**110215#**	14	90	01.68-	01.77	**110218**	12	
	01.68-	01.71	**110075**	14	60					
	01.72-	01.77	**110234**	14	80					
	01.72-	01.77	**110505**	14	75					
	01.77-	01.77	**110233**	14	63					
Lemans 6.6 Safari	01.69-	01.69	**110215#**	14	90	01.69-	01.77	**110218**	12	
	01.69-	01.69	**110075**	14	60					
	01.73-	01.77	**110505**	14	75					
	01.73-	01.77	**110234**	14	80					
	01.77-	01.77	**110233**	14	63					

Lemans 6.6 Sport	01.70-	01.71	**110215#**	14	90	01.70-	01.77	**110218**	12	
	01.70-	01.71	**110075**	14	60					
	01.73-	01.77	**110505**	14	75					
	01.73-	01.77	**110234**	14	80					
	01.77-	01.77	**110233**	14	63					
Lemans 7.0	01.68-	01.69	**110215#**	14	90	01.68-	01.69	**110218**	12	
	01.68-	01.69	**110075**	14	60					
Lemans 7.0 Safari	01.69-	01.69	**110215#**	14	90	01.69-	01.69	**110218**	12	
	01.69-	01.69	**110075**	14	60					
Lemans 7.5	01.70-	01.70	**110215#**	14	90	01.70-	01.76	**110218**	12	
	01.70-	01.70	**110075**	14	60					
	01.72-	01.76	**110505**	14	75					
	01.72-	01.76	**110234**	14	80					
Lemans 7.5 Safari	01.73-	01.76	**110505**	14	75	01.73-	01.76	**110218**	12	
	01.73-	01.76	**110234**	14	80					
Lemans 7.5 Sport	01.70-	01.70	**110215#**	14	90	01.70-	01.76	**110218**	12	
	01.70-	01.70	**110075**	14	60					
	01.73-	01.76	**110505**	14	75					
	01.73-	01.76	**110234**	14	80					
Montana 3.4						01.99-	01.02	**112900**	12	1.4
Optima 2.0	01.88-		**112858#**	14	74					
Parisienne 3.8	01.80-	01.85	**110233**	14	63	01.83-	01.85	**110217**		
	01.80-		**110235**	14	80					
	01.81-	01.85	**110505**	14	75					
	01.83-	01.85	**110471**	14	94					
	01.84-	01.84	**110508**	14	78					
Parisienne 3.8 Brougham	01.84-	01.84	**110508**	14	78	01.83-	01.85	**110217**		
	01.83-	01.85	**110471**	14	94	01.83-	01.83	**110414**	12	
	01.83-	01.85	**110233**	14	63					
	01.82-	01.85	**110505**	14	75					
	01.82-		**110235**	14	80					
Parisienne 4.1	01.77-		**110505**	14	75					
Parisienne 4.3	01.85-	01.86	**110471**	14	94	01.85-	01.86	**110217**		
	01.85-	01.86	**110492**	14	108					
	01.81-	01.86	**110505**	14	75					
	01.85-	01.86	**110233**	14	63					
Parisienne 4.3 Brougham	01.85-	01.86	**110471**	14	94	01.85-	01.86	**110217**		
	01.85-	01.86	**110492**	14	108					
	01.85-	01.86	**110233**	14	63					
	01.85-	01.86	**110505**	14	75					
Parisienne 4.4	01.80-	01.82	**110235**	14	80	01.82-	01.82	**110414**	12	
	01.80-	01.82	**110505**	14	75					
Parisienne 4.4 Brougham	01.82-	01.82	**110505**	14	75	01.82-	01.82	**110414**	12	
	01.82-	01.82	**110235**	14	80					
Parisienne 4.4 Safari	01.81-	01.82	**110235**	14	80	01.82-	01.82	**110414**	12	
	01.81-	01.82	**110505**	14	75					
Parisienne 5.0	01.86-	01.86	**110508**	14	78	01.84-	01.86	**110217**		
	01.84-	01.86	**110471**	14	94	01.83-	01.83	**110414**	12	
	01.79-		**110234**	14	80					
	01.77-	01.86	**110505**	14	75					
	01.84-	01.86	**110233**	14	63					
	01.80-		**110235**	14	80					
Parisienne 5.0 Brougham	01.84-	01.86	**110471**	14	94	01.83-	01.83	**110414**	12	
	01.82-	01.86	**110505**	14	75	01.84-	01.86	**110217**		
	01.82-		**110235**	14	80					
	01.86-	01.86	**110508**	14	78					
	01.84-	01.86	**110233**	14	63					
Parisienne 5.0 Safari	01.80-		**110505**	14	75					
	01.80-		**110235**	14	80					
Parisienne 5.7	01.77-		**110505**	14	75					
	01.78-		**110234**	14	80					
Parisienne 5.7 Safari	01.80-		**110505**	14	75					
	01.80-		**110234**	14	80					
Parisienne 5.7	01.83-	01.85	**110471**	14	94					
	01.84-	01.85	**110508**	14	78					
	01.80-	01.83	**110505**	14	75					
	01.81-	01.82	**110235**	14	80					
	01.80-		**110234**	14	80					
Parisienne 5.7 Brougham	01.82-	01.83	**110505**	14	75					
	01.83-	01.85	**110471**	14	94					
	01.82-	01.82	**110235**	14	80					
	01.84-	01.85	**110508**	14	78					
Parisienne 5.7 Safari	01.80-		**110505**	14	75					
	01.80-		**110234**	14	80					
	01.81-		**110235**	14	80					
Parisienne 6.6	01.76-		**110505**	14	75					
	01.76-		**110234**	14	80					
Parisienne 7.5	01.76-		**110505**	14	75					
	01.76-		**110234**	14	80					
Phoenix 2.5	01.78-	01.78	**110233**	14	63	01.78-	01.78	**110414**	12	
	01.78-	01.84	**110505**	14	75	01.80-	01.81	**110221**	12	1.2
	01.80-	01.84	**110235**	14	80					
	01.83-		**110471**	14	94					
Phoenix 2.5 LE	01.84-	01.84	**110505**	14	75	01.84-	01.84	**110221**	12	1.2
	01.84-	01.84	**110471**	14	94	01.84-	01.84	**112911**	12	1.6
Phoenix 2.5 LJ	01.78-	01.78	**110233**	14	63	01.78-	01.78	**110414**	12	
	01.78-	01.83	**110505**	14	75	01.80-	01.81	**110221**	12	1.2
	01.83-		**110471**	14	94					
	01.80-	01.83	**110235**	14	80					
Phoenix 2.8	01.84-	01.84	**110508**	14	78	01.84-	01.84	**112911**	12	1.6
	01.80-	01.84	**110505**	14	75	01.80-	01.84	**110221**	12	1.2
	01.80-	01.84	**110235**	14	80					
Phoenix 2.8 LE	01.84-	01.84	**110505**	14	75	01.84-	01.84	**112911**	12	1.6
	01.84-	01.84	**110508**	14	78					
Phoenix 2.8 LJ	01.80-	01.83	**110505**	14	75	01.80-	01.83	**110221**	12	1.2
	01.80-	01.83	**110235**	14	80					
Phoenix 2.8 SE	01.84-	01.84	**110508**	14	78	01.84-	01.84	**112911**	12	1.6
	01.84-	01.84	**110505**	14	75					
Phoenix 2.8 SJ	01.83-	01.83	**110508**	14	78	01.83-	01.83	**112911**	12	1.6
	01.82-	01.83	**110505**	14	75					
	01.82-	01.82	**110235**	14	80					
Phoenix 3.8	01.77-	01.79	**110505**	14	75	01.77-	01.79	**110217**		
Phoenix 3.8 LJ	01.78-	01.79	**110505**	14	75	01.78-	01.79	**110217**		
Phoenix 5.0	01.77-	01.79	**110505**	14	75	01.77-	01.79	**110216**	12	1.4
						01.77-	01.78	**110798**	12	1.5
Phoenix 5.0 LJ	01.78-	01.79	**110505**	14	75	01.78-	01.79	**110216**	12	1.4
						01.78-	01.78	**110798**	12	1.5
Phoenix 5.7	01.77-	01.79	**110505**	14	75	01.78-	01.79	**111258**	12	
						01.77-	01.77	**110217**		
						01.78-	01.79	**110216**	12	1.4
Phoenix 5.7 LJ	01.78-	01.79	**110505**	14	75	01.78-	01.79	**110216**	12	1.4
						01.78-	01.79	**111258**	12	
Safari 4.1	01.68-	01.70	**110075**	14	60	01.68-	01.70	**110217**		
	01.68-	01.70	**110215#**	14	90					
Safari 5.0	01.87-	01.89	**112449#**	14	105					
	01.87-	01.89	**110508**	14	78					
	01.87-	01.89	**110471**	14	94					

PONTIAC *Continued*

Safari 5.7		01.68- 01.70	**110215#**	14	90		01.68- 01.70	**110217**			
		01.68- 01.70	**110075**	14	60						
Safari 6.4		01.63- 01.65	**110215#**	14	90		01.61- 01.62	**110216**	12	1.4	
		01.63- 01.65	**110075**	14	60		01.63- 01.65	**110218**	12		
Safari 6.6		01.70- 01.70	**110075**	14	60		01.70- 01.70	**110218**	12		
		01.70- 01.70	**110215#**	14	90						
Safari 6.9		01.63- 01.65	**110075**	14	60		01.63- 01.65	**110218**	12		
		01.63- 01.65	**110215#**	14	90						
Star Chief 5.7							01.57- 01.57	**110798**	12	1.5	
Star Chief 6.1							01.58- 01.58	**110798**	12	1.5	
Star Chief 6.4		01.63- 01.66	**110215#**	14	90		01.59- 01.62	**110216**	12	1.4	
		01.63- 01.66	**110075**	14	60		01.63- 01.66	**110218**	12		
Star Chief 6.9		01.63- 01.66	**110215#**	14	90		01.63- 01.66	**110218**	12		
		01.63- 01.66	**110075**	14	60						
Sunbird 3.1		01.94-	**111388**	14	100/105		01.91- 12.93	**112911**	12	1.6	
Sunburst 1.5											
Sunburst 1.5 LE											
Sundbird 1.8		01.85- 01.86	**110471**	14	94		01.85- 01.86	**112909#**	12		
		01.85- 01.86	**110508**	14	78						
Sundbird 1.8 GT		01.86- 01.86	**110471**	14	94		01.86- 01.86	**112909#**	12		
		01.86- 01.86	**110508**	14	78						
Sundbird 1.8 LE		01.85- 01.85	**110471**	14	94		01.85- 01.85	**112909#**	12		
		01.85- 01.85	**110508**	14	78						
Sundbird 1.8 SE		01.86- 01.86	**110471**	14	94		01.86- 01.86	**112909#**	12		
		01.86- 01.86	**110508**	14	78						
Sundbird 1.8 Turbo		01.85- 01.86	**110471**	14	94		01.85- 01.86	**112909#**	12		
		01.85- 01.86	**110508**	14	78						
Sundbird 1.8 Turbo GT		01.86- 01.86	**110508**	14	78		01.86- 01.86	**112909#**	12		
		01.86- 01.86	**110471**	14	94						
Sundbird 1.8 Turbo LE		01.85- 01.85	**110508**	14	78		01.85- 01.85	**112909#**	12		
		01.85- 01.85	**110471**	14	94						
Sundbird 1.8 Turbo SE		01.85- 01.86	**110508**	14	78		01.85- 01.86	**112909#**	12		
		01.85- 01.86	**110471**	14	94						
Sundbird 2.0							01.87- 01.91	**112909#**	12		
Sundbird 2.0 GT							01.87- 01.90	**112909#**	12		
Sundbird 2.0 LE		01.89- 01.94	**112858#**	14	74		01.89- 01.94	**112909#**	12		
Sundbird 2.0 SE		01.92- 01.93	**112858#**	14	74		01.87- 01.93	**112909#**	12		
Sundbird 2.0 Turbo GT							01.87- 01.90	**112909#**	12		
Sundbird 2.0 Turbo LE							01.90- 01.90	**112909#**	12		
Sundbird 2.0 Turbo SE							01.87- 01.89	**112909#**	12		
Sundbird 2.3		01.76- 01.77	**110492**	14	108						
		01.76- 01.77	**110505**	14	75						
		01.76- 01.77	**110233**	14	63						
Sundbird 2.5		01.77- 01.80	**110505**	14	75		01.78- 01.79	**110414**	12		
							01.77- 01.80	**110217**			
Sundbird 2.5 Safari		01.78- 01.79	**110505**	14	75		01.78- 01.79	**110414**	12		
Sundbird 3.1 GT		01.91- 01.93	**111388**	14	100/105		01.91- 01.93	**112911**	12	1.6	
Sundbird 3.1 LE		01.91- 01.94	**111388**	14	100/105		01.91- 01.94	**112911**	12	1.6	
Sundbird 3.1 SE		01.91- 01.94	**111388**	14	100/105		01.91- 01.94	**112911**	12	1.6	
Sundbird 3.8		01.76- 01.80	**110505**	14	75		01.76- 01.80	**110217**			
Sundbird 3.8 Safari		01.78- 01.79	**110505**	14	75		01.78- 01.79	**110217**			
Sundbird 5.0		01.78- 01.79	**110505**	14	75		01.79- 01.79	**110798**	12	1.5	
							01.79- 01.79	**110216**	12	1.4	
							01.78- 01.78	**110414**	12		
Sunfire 2.2	[L61]						01.02- 12.02	**112899**	12	1.4	
		01.02- 01.02	**113748**	14	105		01.98- 01.01	**112900**	12	1.4	
							01.98- 01.98	**112911**	12	1.6	
Sunfire 2.2 GT		01.95- 01.95	**112643#**	14	100/105		01.95- 01.95	**112911**	12	1.6	
Sunfire 2.2 SE							01.95- 01.97	**112911**	12	1.6	
		01.95- 01.95	**112643#**	14	100/105						
Sunfire 2.3 GT							01.95- 01.95	**112085**	24	5.2	
Sunfire 2.3 SE							01.95- 01.95	**112085**	24	5.2	
Sunfire 2.4		01.98- 01.01	**114138**	14	105		01.99- 01.02	**112907**	12	1.7	
Sunfire 2.4 GT		01.96- 01.97	**114138**	14	105						
Sunfire 2.4 SE		01.96- 01.97	**114138**	14	105						
Sunrunner 1.6		01.94-	**111279**	14	50						
Super Chief 5.7							01.57- 01.57	**110798**	12	1.5	
Super Chief 6.1							01.58- 01.58	**110798**	12	1.5	
T1000 1.6		01.81- 01.87	**110492**	14	108						
Tempest 2.0		01.87-	**110503**	14	100/105						
Tempest 2.2		01.90-	**110503**	14	100/105						
Tempest 2.2 LE		01.91-	**110503**	14	100/105						
Tempest 2.8		01.87-	**111388**	14	100/105						
Tempest 3.1		01.90-	**111388**	14	100/105						
Tempest 3.1 LE		01.91-	**111388**	14	100/105						
Tempest 3.5		01.64- 01.65	**110215#**	14	90		01.64- 01.65	**110217**			
		01.64- 01.65	**110075**	14	60						
Tempest 3.8		01.66- 01.67	**110215#**	14	90		01.66- 01.67	**110217**			
		01.66- 01.67	**110075**	14	60						
Tempest 4.1		01.68- 01.70	**110215#**	14	90		01.68- 01.70	**110217**			
		01.68- 01.70	**110075**	14	60						
Tempest 4.1 Custom		01.68- 01.69	**110215#**	14	90		01.68- 01.69	**110217**			
		01.68- 01.69	**110075**	14	60						
Tempest 5.3		01.63- 01.67	**110215#**	14	90		01.63- 01.67	**110217**			
		01.63- 01.67	**110075**	14	60						
Tempest 5.7		01.68- 01.70	**110215#**	14	90		01.68- 01.70	**110217**			
		01.68- 01.70	**110075**	14	60						
Tempest 5.7 Custom		01.68- 01.68	**110215#**	14	90		01.68- 01.68	**110217**			
		01.68- 01.68	**110075**	14	60						
Tempest 6.4		01.63- 01.64	**110215#**	14	90		01.64- 01.64	**110216**	12	1.4	
		01.63- 01.64	**110075**	14	60						
Tempest 6.6		01.68- 01.70	**110215#**	14	90		01.68- 01.70	**110218**	12		
		01.68- 01.70	**110075**	14	60						
Tempest 6.6 Custom		01.68- 01.68	**110215#**	14	90		01.68- 01.68	**110218**	12		
		01.68- 01.68	**110075**	14	60						
Tempest 7.0		01.69- 01.69	**110215#**	14	90		01.69- 01.69	**110218**	12		
		01.69- 01.69	**110075**	14	60						
Tempest 7.0 Custom		01.69- 01.69	**110215#**	14	90		01.69- 01.69	**110218**	12		
		01.69- 01.69	**110075**	14	60						
Trans Sport 3.1		01.90- 01.95	**111388**	14	100/105		01.90- 01.95	**112911**	12	1.6	
Trans Sport 3.4		01.98- 01.98	**112874**	14	140		01.97- 01.98	**112900**	12	1.4	
		01.96- 01.97	**112875#**	14	140		01.96- 01.96	**112911**	12	1.6	
Trans Sport 3.4 Montana		01.98- 01.98	**112874**	14	140		01.98- 01.98	**112900**	12	1.4	
Trans Sport 3.8							01.92- 01.95	**110221**	12	1.2	
		01.92- 01.95	**112638#**	14	100/105						
		01.92- 01.95	**111220**	14	105						
		01.92- 01.95	**112884**	14	140						
Ventura 2.5		01.77- 01.77	**110233**	14	63		01.77- 01.77	**110217**			
		01.77- 01.77	**110505**	14	75						
Ventura 3.8		01.77- 01.77	**110505**	14	75		01.77- 01.77	**110217**			
Ventura 3.8 SJ		01.77- 01.77	**110505**	14	75		01.77- 01.77	**110217**			
Ventura 4.1		01.71- 01.71	**110215#**	14	90		01.71- 01.76	**110217**			
		01.71- 01.71	**110075**	14	60						
		01.72- 01.76	**110505**	14	75						

Ventura 4.1 Custom		01.73- 01.75	**110505**	14	75		01.73- 01.75	**110217**		
Ventura 4.1 S		01.75- 01.75	**110505**	14	75		01.75- 01.75	**110216**	12	1.4
							01.75- 01.75	**110217**		
Ventura 4.1 SJ		01.75- 01.76	**110505**	14	75		01.75- 01.76	**110217**		
							01.75- 01.76	**110216**	12	1.4
Ventura 4.3		01.75- 01.76	**110505**	14	75		01.75- 01.76	**110217**		
Ventura 4.3 Custom		01.75- 01.75	**110505**	14	75		01.75- 01.75	**110217**		
Ventura 4.3 S		01.75- 01.75	**110505**	14	75		01.75- 01.75	**110217**		
Ventura 4.3 SJ		01.75- 01.76	**110505**	14	75		01.75- 01.76	**110217**		
Ventura 4.9		01.77- 01.77	**110505**	14	75		01.77- 01.77	**110217**		
Ventura 4.9 SJ		01.77- 01.77	**110505**	14	75		01.77- 01.77	**110217**		
Ventura 5.0		01.72- 01.72	**110233**	14	63		01.71- 01.72	**110217**		
		01.72- 01.77	**110505**	14	75		01.77- 01.77	**110216**	12	1.4
		01.71- 01.71	**110215#**	14	90		01.77- 01.77	**110798**	12	1.5
		01.71- 01.71	**110075**	14	60					
Ventura 5.0 SJ		01.77- 01.77	**110505**	14	75		01.77- 01.77	**110216**	12	1.4
							01.77- 01.77	**110798**	12	1.5
Ventura 5.7		01.72- 01.77	**110505**	14	75		01.72- 01.77	**110217**		
		01.75- 01.76	**110233**	14	63		01.77- 01.77	**110216**	12	1.4
							01.77- 01.77	**111258**	12	
Ventura 5.7 Custom		01.75- 01.75	**110233**	14	63		01.73- 01.75	**110217**		
		01.73- 01.75	**110505**	14	75					
Ventura 5.7 S		01.75- 01.75	**110505**	14	75		01.75- 01.75	**110217**		
		01.75- 01.75	**110233**	14	63					
Ventura 5.7 SJ		01.75- 01.77	**110505**	14	75		01.75- 01.77	**110217**		
		01.75- 01.76	**110233**	14	63		01.77- 01.77	**110216**	12	1.4
							01.77- 01.77	**111258**	12	
Vibe 1.8 GT	[2ZZ-GE]						01.03-	**114419**	12	1.2
PASSENGER CARS AO										
Sunfire 2.4		01.96- 10.02	**114138**	14	105					
Porsche										
PASSENGER CARS EU										
911 2.2 Targa	[911.01]						09.69- 08.71	**111099**	12	0.7
	[911.02]						09.69- 08.71	**111099**	12	0.7
	[911.04]						09.69- 08.71	**111099**	12	0.7
911 2.3	[911.52]						08.71- 12.73	**113845**	12	1.5
	[911.62]						08.71- 12.73	**113845**	12	1.5
911 2.3 S	[911.53]						08.71- 01.76	**113845**	12	1.5
	[911.63]						08.71- 01.76	**113845**	12	1.5
911 2.3 Targa	[911.52]						08.71- 12.73	**113845**	12	1.5
	[911.62]						08.71- 12.73	**113845**	12	1.5
911 2.7 Carrera RS	[911.83]						08.72- 01.79	**113845**	12	1.5
911 2.7 Carrera RS Targa	[911.83]						08.72- 01.79	**113845**	12	1.5
911 2.7 S Carrera	[911.42]						08.73- 01.76	**113845**	12	1.5
	[911.47]						08.73- 01.76	**113845**	12	1.5
	[911.93]						08.73- 01.76	**113845**	12	1.5
	[911.98]						08.73- 01.76	**113845**	12	1.5
911 2.7 S Targa	[911.42]						08.73- 01.76	**113845**	12	1.5
	[911.47]						08.73- 01.76	**113845**	12	1.5
	[911.93]						08.73- 01.76	**113845**	12	1.5
	[911.98]						08.73- 01.76	**113845**	12	1.5
911 3.0 Carrera							03.74- 10.83	**113845**	12	1.5
911 3.0 SC Carrera	[930.03/13]						07.77- 06.80	**113845**	12	1.5
911 3.0 SC Carrera Targa	[930.03/13]						09.75- 06.77	**111099**	12	0.7
							07.77- 06.80	**113845**	12	1.5
911 3.0 Turbo	[930.52]						01.75- 12.77	**111099**	12	0.7
911 3.1 Carrera	[930.20]						08.86- 08.89	**113845**	12	1.5
	[930.25]						08.86- 08.89	**113845**	12	1.5
911 3.1 SC Carrera	[930.20]						08.83- 08.89	**113845**	12	1.5
	[930.21]						10.84- 08.89	**113845**	12	1.5
911 3.2 Carrera	[930.21]						02.84- 06.87	**113845**	12	1.5
911 3.3	[930.66]						06.86- 08.89	**113845**	12	1.5
911 3.3 Turbo	[930.66]						09.86- 11.90	**113845**	12	1.5
	[M30.69]	08.90- 09.93	**112693**	14	115					
911 3.3 Turbo S	[930.60]						09.86- 11.90	**113845**	12	1.5
911 3.3 Turbo SC	[930.60]	07.74- 01.83	**110931**	14	70		09.77- 06.87	**113845**	12	1.5
	[930.66]	08.82- 01.83	**110931**	14	70		09.77- 06.87	**113845**	12	1.5
		01.83- 08.89	**111327**	14	90					
911 3.4	[M96.02]						02.98- 09.01	**114316**	12	1.7
	[M96.04]						02.98- 09.01	**114316**	12	1.7
911 3.4 Carrera	[M96.01]						09.97- 09.01	**114316**	12	1.7
	[M96.04]						09.97- 09.01	**114316**	12	1.7
							05.01-	**114316**	12	1.7
911 3.4 Carrera 4	[M96.02]						05.01-	**114316**	12	1.7
	[M96.01]						06.97- 09.01	**114316**	12	1.7
	[M96.04]						06.97- 09.01	**114316**	12	1.7
911 3.6	[M96.03]						10.01-	**114316**	12	1.7
	[M96.05]						07.04-	**114316**	12	1.7
911 3.6 Carrera	[M96.05]						04.05-	**114316**	12	1.7
	[M64.05]	10.93-	**112693**	14	115					
	[M64.06]	10.93-	**112693**	14	115					
	[M64.21]	08.95- 09.97	**112693**	14	115					
	[M64.22]	08.95- 09.97	**112693**	14	115					
911 3.6 Carrera 2	[M64.01]	07.89- 05.94	**112693**	14	115					
	[M64.02]	07.89- 05.94	**112693**	14	115					
911 3.6 Carrera 4	[M96.03]						10.01-	**114316**	12	1.7
	[M64.01]	12.88- 09.93	**112693**	14	115					
	[M64.05]	07.94-	**112693**	14	115					
	[M64.07]	07.94-	**112693**	14	115					
	[M64.21]	08.95- 09.97	**112693**	14	115					
	[M64.23]	08.95- 09.97	**112693**	14	115					
	[M96.05]						07.04-	**114316**	12	1.7
911 3.6 Carrera RS	[64.03]	06.91- 09.93	**112693**	14	115					
911 3.6 Carrera Targa	[M64.21]	08.95- 09.97	**112693**	14	115					
	[M64.22]	08.95- 09.97	**112693**	14	115					
911 3.6 Targa	[M96.03]						12.01-	**114316**	12	1.7
911 3.6 M96.05 Carrera 4	[M96.05]						04.05-	**114316**	12	1.7
911 3.6 S Carrera	[M96.03]						06.02-	**114316**	12	1.7
911 3.6 S Carrera 4	[M96.03]						06.02-	**114316**	12	1.7
911 3.6 Turbo 4 S	Triptronic	02.03-	**113871**	14	150					
911 3.6 Turbo	[M64.50]	01.93- 09.93	**112693**	14	115					
	[M64.60]	03.95-	**112693**	14	115					
911 3.8	[M97.01]						07.04-	**114316**	12	1.7
911 3.8 Carrea RS	[M64.20]	09.94-	**112693**	14	115					
911 3.8 Carrera	[M97.01]						11.06-	**114316**	12	1.7
911 3.8 Carrera 4S	[M97.01]						07.04-	**114316**	12	1.7
911 3.8 Carrera RS	[M64.21S]	09.94- 08.97	**112693**	14	115					
911 3.8 Carrera RS 4	[M64.20]	09.94-	**112693**	14	115					
	[M64.21S]	08.95- 09.97	**111009**	28	35					
911 3.8 Carrera S	[M97.01]						04.05-	**114316**	12	1.7
911 3.8 Carrera Targa	[M64.20]	05.96-	**112693**	14	115					
914 1.7	[W]	07.74-	**110931**	14	70	AT	01.69- 10.73	**111099**	12	0.7
							01.69- 10.73	**110363**	12	0.7
914 1.8	[AN]						08.73- 08.74	**110363**	12	0.7
914 2.0	[GB]	07.74-	**110931**	14	70		08.72- 12.75	**111099**	12	0.7
							10.69- 08.74	**110363**	12	0.7
924 2.0	[XJ]	11.75- 08.85	**111139**	14	75		01.76- 08.85	**110997**	12	0.8
		11.75- 08.85	**110990#**	14	90	A13	01.76- 08.85	**110824**	12	1.1

PORSCHE *Continued*

924 2.0 Turbo	[M31.01]	11.78- 06.80	**111139**	14	75						
		11.78- 06.80	**110990#**	14	90						
	[M31.03]	06.80- 10.86	**111139**	14	75						
924 2.5 S	[M44.01]	07.81- 06.84	**112730**	14	90						
	[M44.03]	07.81- 06.84	**112730**	14	90						
	[M44.07]	09.85- 07.88	**112730**	14	90	▲					
	[M44.08]	09.85- 07.87	**112730**	14	90	▲					
	[M44.09]	08.87- 07.88	**112730**	14	90	▲					
	[M44.10]	08.87- 07.88	**112730**	14	90	▲					
944 2.5	[M44.01]	06.81- 06.84	**112730**	14	90	▲					
	[M44.02]	06.81- 07.87	**112730**	14	90						
	[M44.03]	06.81- 06.84	**112730**	14	90	▲					
	[M44.04]	07.82- 06.84	**112730**	14	90						
	[M44.05]	09.85- 07.87	**112730**	14	90	0 120 468 004					
	[M44.07]	09.85- 07.87	**112730**	14	90						
	[M44.08]	09.85- 07.87	**112730**	14	90						
	[M44.09]	08.87- 07.88	**112730**	14	90						
	[M44.10]	08.87- 08.88	**112730**	14	90						
959 2.8	[959.50]						01.86- 04.91	**113845**	12	1.5	
968 3.0	[M44.43]	06.91- 11.95	**112730**	14	90	▲					
	[M44.44]	06.91- 11.95	**112730**	14	90	▲					
968 3.0 Turbo S		03.93- 11.95	**112730**	14	90	▲					
914/6 2.0	[901.36]						12.69- 08.72	**111099**	12	0.7	
	[901.37]						12.69- 08.72	**111099**	12	0.7	
Boxster 2.5	[M96.20]						09.96- 08.99	**114316**	12	1.7	
Boxster 2.7	[M96.22]						08.99- 07.02	**114316**	12	1.7	
	[M96.25]						11.04-	**114316**	12	1.7	
	[M97.20]						07.06-	**114316**	12	1.7	
Boxster 2.7 24V	[M96.23]						07.02-	**114316**	12	1.7	
Boxster 3.2	[M96.21]						08.99- 07.02	**114316**	12	1.7	
Boxster 3.2 S	[M96.24]						07.02-	**114316**	12	1.7	
Boxster 3.4 S	[M97.21]						07.06-	**114316**	12	1.7	
Carrera 5.7 GT	[M80.01]						07.03-	**114316**	12	1.7	
Cayenne 4.5 S	[M48.00]						09.02-	**114477**	12	1.7	
Cayenne 4.5 Turbo	[M48.50]						09.02-	**114477**	12	1.7	
Cayenne 4.5 Turbo S	[M48.50]						03.06-	**114477**	12	1.7	
	[M48.50S]						01.04-	**114477**	12	1.7	
Cayman 2.7	[M97.20]						07.06-	**114316**	12	1.7	
Cayman 3.4 S	[M97.21]						11.05-	**114316**	12	1.7	
PASSENGER CARS US											
911 2.0							01.65- 01.68	**111099**	12	0.7	
911 2.0 E							01.69- 01.69	**111099**	12	0.7	
911 2.0 L							01.68- 01.68	**111099**	12	0.7	
911 2.0 S							01.69- 01.69	**111099**	12	0.7	
911 2.0 T							01.69- 01.69	**111099**	12	0.7	
911 2.2 E							01.70- 01.71	**111099**	12	0.7	
911 2.2 S							01.70- 01.71	**111099**	12	0.7	
911 2.2 T							01.70- 01.71	**111099**	12	0.7	
911 2.7 S							09.75- 06.77	**111099**	12	0.7	
911 3.0 SC		01.78- 01.83	**110931**	14	70						
911 3.2 Carrera		01.84- 01.89	**111327**	14	90						
911 3.2 Speedster		01.89- 01.89	**111327**	14	90						
		01.89- 01.89	**112693**	14	115						
911 3.2 Turbo		01.84- 01.85	**111327**	14	90						
911 3.3 Turbo	[930.6]	01.82- 01.82	**110931**	14	70						
	[930.66]	01.81- 01.85	**110931**	14	70						
		01.91- 01.92	**112693**	14	115						
		01.86- 01.89	**111327**	14	90						
911 3.6 Carrera		01.90- 01.93	**112693**	14	115						
911 3.6 Carrera 2		01.94- 01.98	**112693**	14	115						
911 3.6 Carrera 4		01.89- 01.98	**112693**	14	115						
		01.89- 01.89	**111327**	14	90						
911 3.6 Carrera 4 Turbo Look		01.93-	**112693**	14	115						
911 3.6 CARRERA 4S		01.96- 01.98	**112693**	14	115						
911 3.6 RS America		01.93- 01.94	**112693**	14	115						
911 3.6 Speedster		01.94- 01.94	**112693**	14	115						
911 3.6 Taga		01.94- 01.97	**112693**	14	115						
911 3.6 Targa		01.98- 01.98	**112693**	14	115						
911 3.6 Turbo		01.94- 01.97	**112693**	14	115						
911 3.6 Turbo Look		01.92- 01.94	**112693**	14	115						
912 1.6							01.66- 01.69	**111099**	12	0.7	
912 2.0 E							01.76- 01.76	**111099**	12	0.7	
914 1.7							01.70- 01.73	**111099**	12	0.7	
							01.70- 01.73	**110363**	12	0.7	
914 1.8							01.74- 01.75	**110363**	12	0.7	
914 2.0							01.74- 01.76	**111099**	12	0.7	
914 2.0 6							01.70- 01.71	**111099**	12	0.7	
924 2.0		01.77- 01.82	**111139**	14	75		01.77- 01.82	**110997**	12	0.8	
							01.77- 01.82	**110824**	12	1.1	
924 2.0 Turbo		01.80- 01.82	**111139**	14	75						
924 2.5 S		01.87- 01.88	**112730**	14	90						
928 4.5		01.81- 01.82	**111139**	14	75						
928 4.7 S		01.83- 01.84	**111139**	14	75						
930 3.3 Turbo		01.78- 01.79	**110931**	14	70						
944 2.5		01.83- 01.86	**112730**	14	90						
PASSENGER CARS AO											
911 3.8 Carrera S	[M97.01S]						08.05-	**114316**	12	1.7	
911 3.8 Carrera S S4	[M97.01S]						08.05-	**114316**	12	1.7	
Proton											
PASSENGER CARS EU											
Aeroback 1.5							01.91- 11.96	**110315**	12	0.9	
Persona 313 1.3 i	[G13B]	03.96-	**111375**	14	75						
Persona 315 1.5 GLi / GLSi	[4G15]	03.96-	**111309**	14	75		03.96-	**110315**	12	0.9	
	[4G15]						12.95-	**110158**	12	1.2	
Persona 315 1.5 GLSi	[G15B]	09.96-	**111309**	14	75						
Persona 316 1.6	[4G92]	03.96-	**111309**	14	75		03.96-	**110315**	12	0.9	
Persona 316 1.6 GLXi	[4G92]	03.96-	**111309**	14	75						
Persona 318 1.8 GTi 16V	[4G93]	03.96-	**111375**	14	75						
Persona 413 1.3	[4G13]						01.94-	**110315**	12	0.9	
Persona 413 1.3 GLSi	[4G13]						01.94-	**110315**	12	0.9	
Persona 415 1.5	[4G15]	01.94-	**111309**	14	75		01.94-	**110315**	12	0.9	
Persona 416 1.6 GLXi	[4G92]	AT 01.94-	**111375**	14	75		01.94-	**110315**	12	0.9	
	[4G92]	01.94-	**111309**	14	75						
Persona 416 1.6 i	[4G92]	12.95-	**111375**	14	75		12.95-	**110315**	12	0.9	
	[4G92]	AT 12.95-	**111309**	14	75						
Persona 418 1.8		05.96-	**111375**	14	75						
Persona 418 1.8 GLXI	[4G93]	05.96-	**111375**	14	75						
Persona 420 2.0 Diesel	[4D68]	09.96-	**112081#**	14	65		09.96-	**110809**	12	2.0	
	[4D68]						09.96-	**111912**	12	2.2	
Persona 420 2.0 Diesel GLS	[4D68]	05.96-	**111375**	14	75		05.96-	**110809**	12	2.0	
							05.96-	**111912**	12	2.2	
Saloon 1.5							01.91- 11.96	**110315**	12	0.9	
Satria 1.5	[4G15]	07.00-	**111375**	14	75						

Wira 1.3			08.00-	**111375**	14	75					
Wira 1.5	[4G15]		08.00-	**111375**	14	75					
			08.00-	**111375**	14	75					
Puch (Steyr-Daimler)											
PASSENGER CARS EU											
230 GE 2.3	[M102.981]						04.82- 08.85	**110862**	12	1.5	
	[M102.987]						09.85- 08.92	**110862**	12	1.5	
250 GD 2.5	[OM602.930]						10.87- 12.92	**114319**	24	2.5	
300 GD 3.0	[OM603.931]						09.89-	**114319**	24	2.5	
G 290 td 2.9	[OM602.983]						07.97-	**114319**	24	2.5	
Renault											
PASSENGER CARS EU											
Alpine 2.5 i Turbo	[Z7U]		01.88- 12.92	**111179**	14	105	03.85- 12.92	**110835**	12	1.1	
			01.88- 12.92	**112755**	14	90					
	[Z7U734]		01.85- 12.92	**111179**	14	105	01.85- 12.92	**110835**	12	1.1	
			01.85- 12.92	**112755**	14	90					
Alpine 2.7 V6	[PRV112730]						01.76- 12.84	**110835**	12	1.1	
Alpine 2.9	[Z6W]		01.85- 12.92	**111179**	14	105	01.85- 12.92	**110835**	12	1.1	
			01.85- 12.92	**112755**	14	90					
Alpine 3.0 Turbo	[Z7X744]						01.91- 12.95	**111333**	12	1.1	
Avantime 2.0 Turbo 16V	[F4R760]		09.01- 12.03	**113245**	14	125					
	[F4R761]		09.01- 12.03	**113245**	14	125					
Avantime 2.2 DCi	[G9T712]		12.01- 12.03	**113245**	14	125	05.02-	**112475**	12	2.1	
Avantime 3.0 V6	[L7X720]		09.01- 12.03	**111941#**	14	150					
	[L7X721]		09.01- 12.03	**111941#**	14	150					
Clio 1.1	[C1E700]		06.90- 03.96	**111082**	14	60	06.90- 03.96	**110585**	12	1.2	
	[D7F720]		03.98- 09.99	**112165**	14	75	03.98-	**111641**	12	0.9	
	[D7F722]		09.98-	**113403**	14	75	10.99-	**111641**	12	0.9	
	[C1E700]		06.90- 03.96	**112728**	14	55					
Clio 1.1 Hi-Flex	[D4F740]		07.08-	**114131**	14	90					
Clio 1.2	[C3G720]		09.95- 03.96	**111082**	14	60	01.96- 12.96	**110585**	12	1.2	
	[E7F708]	AC					06.90- 02.98	**111251**	12	1.1	
	[E7F750]	AC					01.94- 02.98	**111251**	12	1.1	
	[E7F706]		06.90- 02.98	**111325**	14	70	06.90- 02.98	**111251**	12	1.1	
	[D7F730]		04.96- 09.98	**112165**	14	75	04.96- 09.98	**111641**	12	0.9	
	[D7F710]		09.98- 10.99	**112165**	14	75	09.98-	**111641**	12	0.9	
	[D7F720]		09.98-	**113577**	14	75	03.98-	**111641**	12	0.9	
	[D7F726]		09.98-	**113577**	14	75	10.99-	**111641**	12	0.9	
	[C3G720]		09.95- 03.96	**112728**	14	55					
	[D7F710]		05.00-	**113403**	14	75					
			09.98-	**113577**	14	75					
	[D7F720]		03.98- 09.99	**112165**	14	75					
	[D7F726]		10.99- 03.00	**112165**	14	75					
	[D7F730]		01.96- 09.98	**113577**	14	75					
	[E5F710]						05.90- 03.96	**110585**	12	1.2	
							05.90- 03.96	**111251**	12	1.1	
	[E7F700]						06.90- 02.98	**111251**	12	1.1	
	[E7F706]		01.91- 02.98	**112756**	14	60					
		AC									
	[E7F708]		06.90- 02.98	**111325**	14	70					
			06.90- 02.98	**112756**	14	60					
	[E7F750]		01.94- 02.98	**111325**	14	70					
			01.94- 02.98	**112756**	14	60					
Clio 1.2 16V	[D4F712]		06.01-	**113403**	14	75	06.01-	**111641**	12	0.9	
	[D4F714]		06.01-	**113403**	14	75	03.00-	**111641**	12	0.9	
	[D4F740]		06.05-	**114131**	14	90	06.05-	**111641**	12	0.9	
	[D4F764]		02.08-	**114131**	14	90					
	[D4F784]		05.07-	**114131**	14	90					
Clio 1.2 i	[C3G720]		09.95- 03.96	**112728**	14	55	09.95- 03.96	**110585**	12	1.2	
	[C3G720]		09.95- 03.96	**111082**	14	60					
Clio 1.2 16V Hi-Flex	[D4F740]		07.08-	**114131**	14	90					
Clio 1.4	[E7J718]	PS	06.91- 02.98	**111325**	14	70	06.90- 02.98	**111251**	12	1.1	
	[E7J719]	PS	06.91- 02.98	**111325**	14	70	06.90- 02.98	**111251**	12	1.1	
	[E7J754]	PS	06.90- 06.91	**113487#**	14	70	06.90- 02.98	**111251**	12	1.1	
	[E7J756]	AC					04.96- 02.98	**111251**	12	1.1	
	[E7J757]	AC					04.96- 02.98	**111251**	12	1.1	
	[E7J780]						09.98-	**111251**	12	1.1	
	[E7J718]		06.90- 02.98	**111325**	14	70					
			06.90- 02.98	**112756**	14	60					
		PS	06.90- 06.91	**113487#**	14	70					
		AC									
	[E7J719]		06.90- 02.98	**111325**	14	70					
			06.90- 02.98	**112756**	14	60					
		PS	06.90- 06.91	**113487#**	14	70					
		AC									
	[E7J754]		06.90- 02.98	**111325**	14	70					
			06.90- 02.98	**112756**	14	60					
		PS	06.91- 02.98	**111325**	14	70					
		AC									
	[E7J756]		04.96- 02.98	**111934**	14	80					
	[E7J757]		04.96- 02.98	**111934**	14	80					
	[E7J780]										
Clio 1.4 16V	[K4J712]	AC	10.99-	**112144**	14	98	10.99-	**111251**	12	1.1	
	[K4J713]	PS	10.99-	**112199**	14	75	10.99-	**111251**	12	1.1	
	[K4J700]		08.00-	**112199**	14	75	08.00-	**112218**	12	1.0	
	[K4J712]	PS	10.99-	**112199**	14	75	10.99-	**112218**	12	1.0	
	[K4J713]	AC	10.99-	**112144**	14	98	10.99-	**112218**	12	1.0	
	[K4J780]		06.05-	**114463**	14	120	06.05-	**111641**	12	0.9	
	[K4J700]		08.00-	**112144**	14	98					
	[K4J712]		10.99-	**112199**	14	75					
	[K4J713]		10.99-	**112199**	14	75					
	[K4J780]						02.10-	**114057**	12		
Clio 1.4 i	[E7J601]		06.90- 02.98	**111325**	14	70	06.90- 02.98	**111251**	12	1.1	
	[E7J710]		06.90- 02.98	**112756**	14	60	06.90- 02.98	**111251**	12	1.1	
	[E7J711]		06.90- 02.98	**113487#**	14	70	06.90- 02.98	**111251**	12	1.1	
	[E7J601]		06.90- 02.98	**112756**	14	60					
		AC									
	[E7J710]		06.90- 02.98	**111325**	14	70					
			06.90- 02.98	**113487#**	14	70					
		AC									
	[E7J711]		06.90- 02.98	**111325**	14	70					
			06.90- 02.98	**112756**	14	60					
		AC									
Clio 1.5 DCi	[K9K704]	AC	06.01-	**113248**	14	120	06.01-	**113927**	12	1.1	
	[K9K702]		11.03-	**113940**	14	110	06.01-	**113927**	12	1.1	
	[K9K700]	AC	06.01-	**113248**	14	120	06.01-	**113927**	12	1.1	
	[K9K750]		08.10-	**114463**	14	120	08.10-	**113927**	12	1.1	
	[K9K766]		06.05-	**114463**	14	120	08.10-	**113897**	12	1.4	
	[K9K752]		05.05- 10.06	**114463**	14	120	05.05- 10.06	**113927**	12	1.1	
	[K9K768]		06.05-	**114463**	14	120	08.10-	**113897**	12	1.4	
	[K9K710]		06.01- 10.04	**113940**	14	110	06.01- 10.04	**113927**	12	1.1	
	[K9K700]		06.05-	**114463**	14	120					
				112457	14	110					

	[K9K702]		06.01-		**112457**	14	110					
			06.01-		**113248**	14	120					
	[K9K712]		01.04-		**113940**	14	110					
			01.04-		**113945**	14	150					
	[K9K762]		06.05-		**114463**	14	120					
	[K9K764]		06.05-		**114463**	14	120					
Clio 1.5 Diesel	[K9K714]		08.04-		**113940**	14	110					
			08.04-		**113945**	14	150					
			08.04-		**114463**	14	120					
Clio 1.6	[K7M744]								03.98-		**111251**	12 1.1
		AC	10.99-		**112144**	14	98		11.99-		**112295**	12 1.7
	[K7M745]								03.98-		**111251**	12 1.1
			10.99-		**112199**	14	75		11.99-		**112295**	12 1.7
	[K7M744]											
			10.99-		**112199**	14	75					
	[K7M745]											
		AC	10.99-		**112144**	14	98					
Clio 1.6 16V	[K4M708]		08.00-		**112144**	14	98		08.00-		**112218**	12 1.0
	[K4M748]		09.98-		**112199**	14	75		09.98-		**112218**	12 1.0
	[K4M708]		08.00-		**112199**	14	75					
	[K4M748]		09.98-		**112144**	14	98					
	[K4M800]		06.05-		**112144**	14	98					
			06.05-		**114463**	14	120					
	[K4M801]		06.05-		**114463**	14	120					
	[K4M804]		06.05-		**112144**	14	98					
			06.05-		**114463**	14	120					
	[K4M862]								11.08-		**114057**	12
Clio 1.6 16V GT									06.09-		**114057**	12
Clio 1.7	[F2N770]	ACPS	06.90-	03.96	**111326**	14	110		06.90-	03.96	**110585**	12 1.2
	[F2N770]	AC										
Clio 1.8	[F3P754]	ACPS							08.94-	02.98	**111251**	12 1.1
	[F3P755]	ACPS							08.94-	02.98	**111251**	12 1.1
	[F3P710]	ACPS	06.90-	01.93	**111326**	14	110		06.90-	02.98	**111251**	12 1.1
		ACPS							06.90-	07.94	**110585**	12 1.2
	[F3P714]	ACPS	06.90-	01.93	**111326**	14	110		06.90-	07.94	**110585**	12 1.2
		ACPS							06.90-	03.96	**111251**	12 1.1
Clio 1.8 RSi	[F3P758]	ACPS							08.94-	02.98	**111251**	12 1.1
Clio 1.8 16V	[F7P722]							A13	03.91-	02.96	**112295**	12 1.7
									08.91-	03.96	**110585**	12 1.2
									01.91-	03.96	**111251**	12 1.1
									03.91-	02.96	**113481**	12 1.4
Clio 1.8 i	[F3P712]	ACPS							01.93-	08.95	**110585**	12 1.2
	[F3P712]								01.93-	08.95	**111251**	12 1.1
Clio 1.9 Diesel	[F8Q678]		01.97-	06.97	**112696**	14	80		01.97-		**112295**	12 1.7
			06.97-	02.98	**111932#**	14	80		01.97-		**113481**	12 1.4
	[F8Q730]		06.90-	04.91	**112769**	14	60		06.90-	02.98	**112295**	12 1.7
		PS	06.90-	03.96	**112795**	14	90		06.90-	03.96	**113481**	12 1.4
		PS	04.94-	02.98	**112696**	14	80		01.91-	09.98	**113789#**	
	[F8Q732]		06.90-	04.91	**112769**	14	60		06.90-	02.98	**112295**	12 1.7
		PS	06.90-	02.98	**112795**	14	90		01.91-	09.98	**113789#**	
		PS	04.94-	02.98	**112696**	14	80		06.90-	02.98	**113481**	12 1.4
	[F8Q676]		05.96-	02.98	**112695**	14	80		05.96-	02.98	**113481**	12 1.4
	[F8Q696]		05.96-	02.98	**112695**	14	80		05.96-	02.98	**113481**	12 1.4
	[F8Q630]	AC	03.98-		**112059**	14	110		09.98-		**112295**	12 1.7
	[F8Q630]		03.98-		**111718**	14	75		03.98-		**113481**	12 1.4
	[F8Q630]		03.98-		**112059**	14	110					
	[F8Q676]		05.96-	02.98	**111932#**	14	80					
	[F8Q696]		05.96-	02.98	**111932#**	14	80					
Clio 1.9 DTi	[F9Q780]		11.99-		**111718**	14	75		02.00-		**112295**	12 1.7
	[F9Q780]		11.99-		**112470**	14	110					
Clio 2.0 16V	[F4R736]		06.01-		**111718**	14	75					
		AC	06.01-		**112059**	14	110					
	[F7R700]								01.94-	09.98	**112295**	12 1.7
									07.92-	03.96	**113481**	12 1.4
Clio 2.0 16V Sport	[F4R730]		02.00-		**112059**	14	110					
	[F4R738]		01.04-		**111718**	14	75					
Clio 3.0 V6 Sport	[L7X760]		11.00-		**111944#**	14	120					
	[L7X762]		12.02-		**111941#**	14	150					
Espace 1.9 DCi	[F9Q680]		11.02-		**113994**	14	155		11.02-		**112474**	12 1.8
	[F9Q820]		11.02-		**113994**	14	155		11.02-		**112474**	12 1.8
	[F9Q826]		11.02-		**113994**	14	155		11.02-		**112474**	12 1.8
Espace 1.9 DTi	[F9Q722]	AC	07.00-		**112458**	14	120		02.99-		**111251**	12 1.1
		AC	02.99-		**111719**	14	120		02.99-		**113481**	12 1.4
	[F9Q722]		02.99-		**111775**	14	120					
Espace 2.0	[J6R734]		10.88-	04.91	**111171**	14	70		01.88-	04.91	**111063**	12 1.2
	[J6R234]		07.86-	12.87	**111163#**	14	60		07.84-	12.87	**111063**	12 1.2
	[J6R236]		07.86-	09.88	**111163#**	14	60		07.86-	12.90	**111063**	12 1.2
	[J7R768]	AC	04.91-	10.96	**111319**	14	105		04.91-	10.96	**111063**	12 1.2
	[F3R728]	PS	11.96-	10.00	**111722**	14	75		11.96-		**111251**	12 1.1
	[F3R729]	AC	11.96-	10.00	**112679**	14	110		11.96-		**111251**	12 1.1
	[F3R742]		11.96-	10.00	**113403**	14	75		11.96-	10.00	**111251**	12 1.1
	[F3R768]		11.96-	10.00	**113403**	14	75		11.96-	10.00	**111251**	12 1.1
	[F3R769]		11.96-	10.00	**113403**	14	75		11.96-	10.00	**111251**	12 1.1
	[F3R728]		11.96-	10.00	**111513#**	14	75					
		AC	11.96-	10.00	**112679**	14	110					
	[F3R729]		11.96-	10.00	**112679**	14	110					
			11.96-	10.00	**111513#**	14	75					
		PS	11.96-	10.00	**111722**	14	75					
	[F4R700]											
		AC	09.01-	10.02	**112144**	14	98					
	[F4R790]		11.02-		**113994**	14	155					
	[F4R791]		11.02-		**113994**	14	155					
	[F4R796]		04.05-		**113994**	14	155					
	[F4R797]		04.05-		**113994**	14	155					
	[F4R897]		04.05-		**113994**	14	155					
	[J6R234]											
	[J6R236]		10.88-	12.90	**111171**	14	70					
		AC										
	[J6R734]		01.88-	09.88	**111163#**	14	60					
		AC										
	[J7R768]		04.91-	10.96	**111171**	14	70					
			11.02-	02.05	**113994**	14	155					
Espace 2.0 16V	[F4R700]		10.98-		**112144**	14	98					
			10.98-		**112199**	14	75					
		AC	10.98-		**111718**	14	75					
	[F4R701]											
		AC	07.00-	10.02	**112144**	14	98					
Espace 2.0 i	[J7R760]	AC							01.89-	04.91	**111063**	12 1.2
	[J7R760]		01.89-	04.91	**111171**	14	70					
Espace 2.0 i 4x4	[J7R760]	AC							03.88-	04.91	**111063**	12 1.2
	[J7R760]		03.88-	04.91	**111171**	14	70					
Espace 2.0 Turbo	[F4R794]		11.02-		**113994**	14	155					
	[F4R795]		11.02-		**113994**	14	155					
	[F4R797]		11.02-		**113994**	14	155					
	[F4R896]		06.05-		**113994**	14	155					
	[F4R897]		06.05-		**113994**	14	155					

Espace 2.1 TD	[J8S240]		10.84- 12.90	**111661#**	14	75		10.84- 12.90	**111114**	12	3.1
	[J8S774]		06.89- 12.90	**111661#**	14	75		06.89- 12.90	**111114**	12	3.1
	[J8S612]	AC	11.94- 08.96	**111319**	14	105		11.94-	**111114**	12	3.1
	[J8S610]	AC	06.92- 08.96	**111319**	14	105		06.92- 08.96	**111114**	12	3.1
	[J8S772]		01.91- 10.93	**111171**	14	70		01.91- 10.93	**111114**	12	3.1
	[J8S776]	AC	01.91- 08.96	**111319**	14	105		01.91- 08.96	**111114**	12	3.1
	[J8S778]		06.92- 08.96	**111171**	14	70		06.92- 08.96	**111114**	12	3.1
	[J8S610]		06.92- 08.96	**111171**	14	70					
	[J8S612]		11.94- 08.96	**111171**	14	70					
	[J8S772]	AC	01.91- 10.93	**111319**	14	105					
	[J8S776]		01.91- 08.96	**111171**	14	70					
	[J8S778]	AC	06.92- 08.96	**111319**	14	105					
Espace 2.2	[J7T772]		01.91- 10.96	**111171**	14	70	A13	01.91- 10.96	**111124**	12	2.2
		AC	01.91- 10.96	**111319**	14	105		01.91- 10.96	**111063**	12	1.2
	[J7T773]		01.91- 10.96	**111171**	14	70		01.91- 10.96	**111063**	12	1.2
		AC	01.91- 10.96	**111319**	14	105	A13	01.91- 10.96	**111124**	12	2.2
	[J7T776]		05.93- 10.96	**111171**	14	70	A13	05.93- 10.96	**111124**	12	2.2
		AC	05.93- 10.96	**111319**	14	105		05.93- 10.96	**111063**	12	1.2
	[J7T770]		10.88- 12.90	**111171**	14	70		07.86- 12.90	**111063**	12	1.2
	[J7T770]		07.86- 09.88	**111163#**	14	60					
Espace 2.2 4x4	[J7T772]		03.91- 12.96	**111171**	14	70		03.91- 12.96	**111124**	12	2.2
		AC	03.91- 12.96	**111319**	14	105		03.91- 12.96	**111063**	12	1.2
	[J7T773]		03.91- 12.96	**111171**	14	70		03.91- 12.96	**111124**	12	2.2
		AC	03.91- 12.96	**111319**	14	105		03.91- 12.96	**111063**	12	1.2
	[J7T770]		01.88- 09.88	**111163#**	14	60		01.88- 12.90	**111063**	12	1.2
	[J7T770]		10.88- 12.90	**111171**	14	70					
Espace 2.2 DCi	[G9T642]		10.00-	**112471**	14	125		10.00-	**111905#**	12	2.2
			10.00-	**113245**	14	125		10.00-	**112475**	12	2.1
	[G9T710]		10.00-	**112471**	14	125		10.00-	**112475**	12	2.1
			10.00-	**113245**	14	125		10.00-	**111905#**	12	2.2
	[G9T742]		11.02-	**113994**	14	155					
	[G9T743]		11.02-	**113994**	14	155					
Espace 2.2 TD	[G8T714]		11.96- 10.02	**112679**	14	110		11.96- 10.02	**111905#**	12	2.2
	[G8T716]		11.96- 10.02	**112715#**	14	80		11.96- 10.02	**111905#**	12	2.2
	[G8T714]		11.96- 10.02	**111511#**	14	75					
			11.96- 10.02	**112715#**	14	80					
	[G8T716]		11.96- 10.02	**112679**	14	110					
			11.96- 10.02	**111511#**	14	75					
Espace 2.8 V6	[Z7W712]	AC	01.91- 08.96	**111179**	14	105		01.91- 08.96	**110835**	12	1.1
	[Z7W713]		01.91- 08.96	**112755**	14	90		01.91- 08.96	**110835**	12	1.1
	[Z7W712]		01.91- 08.96	**112755**	14	90					
	[Z7W713]	AC	01.91- 08.96	**111179**	14	105					
	[Z7W717]							01.91- 10.96	**111333**	12	1.1
Espace 3.0	[Z7X775]	AC	11.96-	**112682**	14	110		11.96-	**111333**	12	1.1
	[Z7X775]										
Espace 3.0 V6 24V	[L7X727]		10.98-	**111944#**	14	120					
Fluence 1.5 DCi	[K9K830]							02.10-	**113897**	12	1.4
	[K9K832]							06.05-	**113897**	12	1.4
	[K9K834]							02.10-	**113897**	12	1.4
	[K9K836]							02.10-	**113897**	12	1.4
Fluence 1.6 16V	[K4M838]		02.10-	**114463**	14	120					
Fuego 1.4	[847720]		02.80- 10.85	**110754#**	14	55		02.80- 10.85	**111064**	12	1.05
								10.81- 06.85	**110856**	12	0.6
Fuego 1.6	[843723]							10.80- 10.85	**110830**	12	1.0
			10.80- 10.85	**110754#**	14	55		10.80- 10.85	**111110**		
	[843724]							10.80- 10.85	**110830**	12	1.0
			10.80- 10.85	**110754#**	14	55		10.80- 10.85	**111110**		
	[A6M725]							10.80- 10.85	**111110**		
			10.80- 10.85	**110754#**	14	55		10.80- 10.85	**110830**	12	1.0
	[A6M726]							10.80- 10.85	**110830**	12	1.0
			10.80- 10.85	**110754#**	14	55		10.80- 10.85	**111110**		
	[A2M723]		04.83- 10.85	**111082**	14	60		10.82- 10.85	**111110**		
			04.83- 10.85	**110754#**	14	55		10.82- 05.83	**110830**	12	1.0
Fuego 1.6 Turbo	[A5L750]							09.83- 10.85	**110830**	12	1.0
	[A5L750]							09.83- 10.85	**111110**		
Fuego 2.0	[829710]							10.80- 10.85	**111124**	12	2.2
	[J6R710]							10.80- 10.85	**111063**	12	1.2
	[J6R712]							10.80- 10.85	**111124**	12	2.2
	[J6R713]							10.80- 10.85	**111124**	12	2.2
	[J6R715]							10.80- 10.85	**111063**	12	1.2
	[J6R726]							10.80- 10.85	**111063**	12	1.2
	[829710]							10.80- 10.85	**111063**	12	1.2
	[J6R710]							10.80- 10.85	**111124**	12	2.2
	[J6R712]							10.80- 10.85	**111063**	12	1.2
	[J6R713]							10.80- 10.85	**111063**	12	1.2
	[J6R715]							10.80- 10.85	**111124**	12	2.2
	[J6R726]							10.80- 10.85	**111124**	12	2.2
Fuego 2.1 TD	[J8S712]							08.82- 10.85	**111114**	12	3.1
Grand Scéic 1.5 DCi	[K9K728]		04.04-	**113940**	14	110					
			04.04-	**113945**	14	150					
			08.07-	**114354**	14	150					
	[K9K729]		04.04-	**113940**	14	110					
			04.04-	**113945**	14	150					
	[K9K830]							04.09-	**113897**	12	1.4
	[K9K832]		02.09-	**113940**	14	110					
			02.09-	**113945**	14	150					
	[K9K836]							04.09-	**113897**	12	1.4
Grand Scéic 1.6	[K4M761]		04.04-	**113945**	14	150		04.04-	**113932**	12	0.85
	[K4M782]		04.04-	**113940**	14	110		04.04-	**113932**	12	0.85
			04.04-	**113945**	14	150		04.04-	**113255**		
	[K4M788]		06.06-	**113945**	14	150		06.06-	**113932**	12	0.85
	[K4M761]		04.04-	**113940**	14	110					
	[K4M788]		06.06-	**113940**	14	110					
Grand Scéic 1.9 DCi	[F9Q812]		04.04-	**113994**	14	155		04.04-	**112474**	12	1.8
	[F9Q804]		05.05-	**113945**	14	150					
	[F9Q812]		04.04-	**113919**	14	125					
	[F9Q814]		05.05-	**113919**	14	125					
			05.05-	**113994**	14	155					
			05.05-	**114039**	14	120					
Grand Scéic 2.0	[F4R770]		04.04-	**113919**	14	125					
			04.04-	**114039**	14	120					
	[F4R771]		04.04-	**113919**	14	125					
			04.04-	**114039**	14	120					
	[F4R776]		04.04-	**113919**	14	125					
			04.04-	**114039**	14	120					
Kangoo 1.2	[D7F710]		10.97-	**112165**	14	75		10.97- 04.98	**111641**	12	0.9
	[D7F720]		03.98-	**113403**	14	75		03.98-	**111641**	12	0.9
	[D7F722]		03.98-	**113403**	14	75		03.98-	**111641**	12	0.9
	[D7F726]		03.98-	**113403**	14	75		03.98-	**111641**	12	0.9
	[D7F744]		03.98-	**113403**	14	75		03.98-	**111641**	12	0.9
	[D7F746]		03.98-	**113403**	14	75		03.98-	**111641**	12	0.9
			03.98-	**113577**	14	75					

RENAULT *Continued*

Kangoo 1.2 Express	[D7F710]	10.97-	**112165**	14	75	BO	10.97-	**111641**	12	0.9
		03.98-	**113577**	14	75					
	[D7F720]	03.98-	**113403**	14	75		03.98-	**111641**	12	0.9
	[D7F722]	03.98-	**113403**	14	75		03.98-	**111641**	12	0.9
	[D7F726]	03.98-	**113403**	14	75		03.98-	**111641**	12	0.9
	[D7F744]	03.98-	**113403**	14	75		03.98-	**111641**	12	0.9
	[D7F746]	03.98-	**113403**	14	75		03.98-	**111641**	12	0.9
Kangoo 1.2 16V	[D4F712]	06.01-	**113403**	14	75		06.01-	**111641**	12	0.9
	[D4F714]	06.01-	**113403**	14	75		05.00-	**111641**	12	0.9
	[D4F716]	06.01-	**113403**	14	75		05.00-	**111641**	12	0.9
Kangoo 1.2 16V Express	[D4F712]	10.01-	**113403**	14	75		10.01-	**111641**	12	0.9
	[D4F714]	10.01-	**113403**	14	75		05.00-	**111641**	12	0.9
Kangoo 1.4	[E7J634]	09.98-	**112199**	14	75		03.98-	**111251**	12	1.1
		AC 09.98-	**112144**	14	98					
	[E7J635]	03.98-	**112199**	14	75		03.98-	**111251**	12	1.1
		AC 09.98-	**112144**	14	98					
	[E7J780]						03.98-	**111251**	12	1.1
		AC								
	[K7J700]	06.00-	**112199**	14	75		03.98-	**111251**	12	1.1
		AC 06.00-	**112144**	14	98					
	[K7J701]	06.00-	**112199**	14	75		03.98-	**111251**	12	1.1
		AC 06.00-	**112144**	14	98					
Kangoo 1.4 Express	[E7J634]	09.98-	**112199**	14	75		03.98-	**111251**	12	1.1
		AC 09.98-	**112144**	14	98					
	[E7J635]	09.98-	**112199**	14	75		03.98-	**111251**	12	1.1
		AC 09.98-	**112144**	14	98					
	[E7J780]						03.98-	**111251**	12	1.1
		AC								
	[K7J701]	06.00-	**112199**	14	75		03.98-	**111251**	12	1.1
		AC 06.00-	**112144**	14	98					
Kangoo 1.5 DCi	[K9K702]	02.01-	**113248**	14	120		07.02-	**113927**	12	1.1
	[K9K710]	AC 02.01-	**113248**	14	120		07.02-	**113927**	12	1.1
	[K9K700]	AC 05.00-	**113248**	14	120		12.01-	**113927**	12	1.1
	[K9K704]	07.03-	**113862**	14	125		12.01-	**113927**	12	1.1
	[K9K704]	AC 05.00-	**113248**	14	120					
	[K9K714]	06.05-	**113862**	14	125					
	[K9K718]	06.05-	**113862**	14	125					
	[K9K812]						06.09-	**113897**	12	1.4
Kangoo 1.5 DCi Be Bop	[K9K800]						06.09-	**113897**	12	1.4
Kangoo 1.5 DCi Express	[K9K700]	AC 05.00-	**113248**	14	120		12.01-	**113927**	12	1.1
	[K9K702]	02.01-	**113248**	14	120		04.03-	**113927**	12	1.1
	[K9K710]	AC 02.01-	**113248**	14	120		04.03-	**113927**	12	1.1
	[K9K704]	AC 05.00-	**113248**	14	120		12.02-	**113927**	12	1.1
	[K9K714]	06.05-	**113862**	14	125					
	[K9K718]	06.05-	**112457**	14	110					
		06.05-	**113862**	14	125					
Kangoo 1.6 Be Bop	[K4M]						02.09-	**113932**	12	0.85
Kangoo 1.6 16V	[K4M752]	09.01-	**112199**	14	75		09.01-	**112218**	12	1.0
	[K4M750]						09.01-	**112218**	12	1.0
	[K4M753]						09.01-	**112218**	12	1.0
	[K4M830]						02.08-	**113932**	12	0.85
Kangoo 1.6 16V 4x4	[K4M750]	PS 10.01-	**112199**	14	75		09.01-	**112218**	12	1.0
	[K4M752]	PS 10.01-	**112199**	14	75		09.01-	**112218**	12	1.0
	[K4M753]	PS 10.01-	**112199**	14	75		09.01-	**112218**	12	1.0
	[K4M750]	AC 10.01-	**112144**	14	98					
	[K4M752]	AC 10.01-	**112144**	14	98					
	[K4M753]	AC 10.01-	**112144**	14	98					
Kangoo 1.6 16V Express	[K4M752]	02.01-	**112199**	14	75		09.01-	**112218**	12	1.0
		AC 02.01-	**112144**	14	98					
	[K4M830]						02.08-	**113932**	12	0.85
Kangoo 1.6 16V Express 4x4	[K4M750]	PS 10.01-	**112199**	14	75		06.00-	**112218**	12	1.0
		AC 10.01-	**112144**	14	98					
	[K4M752]	PS 10.01-	**112199**	14	75		06.00-	**112218**	12	1.0
		AC 10.01-	**112144**	14	98					
	[K4M753]	PS 10.01-	**112199**	14	75		09.01-	**112218**	12	1.0
		AC 10.01-	**112144**	14	98					
Kangoo 1.6 16V Express LPG	[K4M834]						02.08-	**113932**	12	0.85
Kangoo 1.6 16V Hi-Flex Hi-Flex	[K4M830]						02.08-	**113932**	12	0.85
Kangoo 1.9 DCi 4x4	[F9Q782]	AC					10.01-	**113930**	12	1.4
	[F9Q790]						10.01-	**113930**	12	1.4
	[F9Q790]						10.03-	**113929**	12	1.2
Kangoo 1.9 DCi Express	[F9Q790]						07.03-	**112295**	12	1.7
Kangoo 1.9 DCi Express 4x4	[F9Q]						07.03-	**113930**	12	1.4
	[F9Q782]						10.01-	**113929**	12	1.2
							10.01-	**113930**	12	1.4
	[F9Q790]						10.01-	**113929**	12	1.2
							10.01-	**113930**	12	1.4
Kangoo 1.9 Diesel	[F8Q630]	08.97-	**112059**	14	110		10.97-	**113481**	12	1.4
		09.97-	**111718**	14	75		10.97-	**112295**	12	1.7
		03.98-	**112470**	14	110					
		AC 09.97-	**112059**	14	110					
	[F8Q632]						03.98-	**112295**	12	1.7
	[F8Q662]	08.97-	**112059**	14	110		10.97-	**112295**	12	1.7
		09.97-	**111718**	14	75		10.97-	**113481**	12	1.4
		03.98-	**112470**	14	110					
		AC 09.97-	**112059**	14	110					
Kangoo 1.9 Diesel Express	[F8Q630]	09.97-	**111718**	14	75		10.97-	**112295**	12	1.7
		03.98-	**112470**	14	110		10.97-	**113481**	12	1.4
		AC 09.97-	**112059**	14	110					
	[F8Q632]						03.98-	**112295**	12	1.7
	[F8Q662]	09.97-	**111718**	14	75		10.97-	**112295**	12	1.7
		03.98-	**112470**	14	110		10.97-	**113481**	12	1.4
		AC 09.97-	**112059**	14	110					
Kangoo 1.9 DTi	[F9Q780]	02.00-	**112470**	14	110		02.00-	**112295**	12	1.7
							02.00-	**113481**	12	1.4
	[F9Q780]	02.00-	**111718**	14	75					
		AC 02.00-	**112059**	14	110					
Kangoo 1.9 DTi Express	[F9Q780]	02.00-	**111718**	14	75		02.00-	**112295**	12	1.7
		02.00-	**112470**	14	110		02.00-	**113481**	12	1.4
		AC 02.00-	**112059**	14	110					
	[F9Q782]						02.00-	**112295**	12	1.7
							02.00-	**113929**	12	1.2
Laguna 1.6 16V	[K4M720]	11.97-	**112144**	14	98		11.97-	**112218**	12	1.0
	[K4M724]	AC 05.98- 02.01	**112144**	14	98		11.97- 02.01	**112218**	12	1.0
	[K4M710]	03.01-	**112144**	14	98		03.01-	**112218**	12	1.0
	[K4M716]						01.05-	**113255**		
							02.05-	**113932**	12	0.85
	[K4M710]	03.01-	**112470**	14	110					
		AC 03.01-	**112144**	14	98					
	[K4M720]	11.97-	**112199**	14	75					
		AC 11.97-	**112144**	14	98					

Laguna 1.8	[F3P670]		09.95-		**111722**	14	75	A27		09.95-		**111251**	12 1.1
		AC	09.95-	04.98	**112679**	14	110	A28, A27	A13	09.95-		**113481**	12 1.4
	[F3P678]		01.94-	11.95	**111511#**	14	75	A28		01.94-		**111251**	12 1.1
		AC	01.94-	11.95	**112679**	14	110	A28, A27	A13	01.94-		**113481**	12 1.4
	[F3P720]		11.93-	11.95	**111511#**	14	75		A13	11.93-	11.95	**113481**	12 1.4
		AC	11.93-	11.95	**112679**	14	110			11.93-	11.95	**111251**	12 1.1
	[F3P724]		11.93-	01.96	**111511#**	14	75	A28	A13	11.93-		**113481**	12 1.4
			05.95-	04.98	**111513#**	14	75	A28		11.93-		**111251**	12 1.1
	[F3P670]		09.95-	04.98	**111513#**	14	75	A28					
	[F3P720]		11.95-		**111722**	14	75						
	[F3P724]		05.95-		**111722**	14	75	A27					
		AC	11.93-	04.98	**112679**	14	110	A28, A27					
Laguna 1.8 RT	[F3P670]		08.95-		**111722**	14	75	A27		08.95-		**111251**	12 1.1
		AC	08.95-	04.98	**112679**	14	110	A28, A27	A13	08.95-		**113481**	12 1.4
	[F3P678]		01.94-	01.96	**111511#**	14	75	A28		01.94-		**111251**	12 1.1
		AC	01.94-	01.96	**112679**	14	110	A28, A27	A13	01.94-		**113481**	12 1.4
	[F3P720]		01.94-		**111511#**	14	75			01.94-		**111251**	12 1.1
		AC	01.94-		**112679**	14	110		A13	01.94-		**113481**	12 1.4
	[F3P724]		01.94-		**111511#**	14	75			01.94-		**111251**	12 1.1
		AC	01.94-		**112679**	14	110		A13	01.94-		**113481**	12 1.4
	[F3P670]		08.95-	04.98	**111513#**	14	75	A28					
Laguna 1.8 16V	[F4P773]		03.01-	08.02	**113249**	14	125			03.01-		**113761**	12 0.9
	[F4P775]		03.01-	08.02	**113249**	14	125			03.01-		**113761**	12 0.9
	[F4P774]		03.01-	08.02	**113249**	14	125			03.01-		**113761**	12 0.9
	[F4P771]		03.01-	08.02	**113249**	14	125			03.01-		**113761**	12 0.9
	[F4P770]		03.01-		**113245**	14	125			03.01-		**113761**	12 0.9
	[F4P760]		04.98-		**111718**	14	75						
			04.98-		**112144**	14	98						
			04.98-		**112470**	14	110						
		AC	04.98-		**112144**	14	98						
	[F4P770]		03.01-		**111718**	14	75						
			03.01-		**112144**	14	98						
			03.01-		**112470**	14	110						
			03.01-		**112471**	14	125						
			03.01-		**113249**	14	125						
		AC	03.01-		**113249**	14	125						
	[F4P771]		09.02-		**113245**	14	125						
	[F4P773]		03.01-		**112471**	14	125						
			03.01-		**113245**	14	125						
		AC	03.01-		**113249**	14	125						
	[F4P774]		09.02-		**113245**	14	125						
	[F4P775]		09.02-		**113245**	14	125						
Laguna 1.9 DCi	[F9Q752]	AC	06.01-		**114353**	14	150			06.01-		**112474**	12 1.8
	[F9Q670]		03.01-		**112471**	14	125			03.01-		**112474**	12 1.8
	[F9Q750]		03.01-		**113248**	14	120			03.01-		**112474**	12 1.8
	[F9Q718]		09.99-	03.01	**113248**	14	120			09.99-		**112474**	12 1.8
	[F9Q674]									01.05-		**112474**	12 1.8
	[F9Q756]		03.01-		**113248**	14	120			03.01-		**112474**	12 1.8
	[F9Q754]		03.01-		**114353**	14	150			03.01-		**112474**	12 1.8
	[F9Q670]		03.01-		**113248**	14	120						
	[F9Q718]		03.01-		**114353**	14	150						
			09.99-		**112458**	14	120						
			09.99-		**112471**	14	125						
	[F9Q750]		03.01-		**112471**	14	125						
	[F9Q752]		03.01-		**113248**	14	120						
			06.01-		**112471**	14	125						
	[F9Q754]		03.01-		**113248**	14	120						
			10.01-		**112471**	14	125						
		AC	10.01-		**114353**	14	150						
	[F9Q756]		03.01-		**112471**	14	125						
Laguna 1.9 TDi	[F9Q710]									10.97-	03.01	**112295**	12 1.7
	[F9Q716]		10.97-		**111775**	14	120			10.97-	03.01	**112295**	12 1.7
		AC	10.97-		**111719**	14	120			10.97-		**113481**	12 1.4
	[F9Q710]	AC	09.99-	02.01	**112458**	14	120						
Laguna 2.0	[F3R611]		01.99-	02.01	**112679**	14	110		A13	01.99-		**113481**	12 1.4
	[F3R722]		07.95-	02.01	**111722**	14	75	A27	A13	11.93-		**113481**	12 1.4
		AC	11.93-	02.01	**112679**	14	110	A27, A28		11.93-		**111251**	12 1.1
	[F3R723]		07.95-	02.01	**111722**	14	75	A27	A13	11.93-		**113481**	12 1.4
		AC	11.93-	02.01	**112679**	14	110	A28, A27		11.93-		**111251**	12 1.1
	[F3R611]									01.99-		**111251**	12 1.1
	[F3R722]		11.93-	01.96	**111511#**	14	75	A28					
			02.95-	05.97	**111513#**	14	75	A28					
	[F3R723]		11.93-	01.96	**111511#**	14	75	A28					
			02.95-	05.97	**111513#**	14	75	A28					
Laguna 2.0 16V	[F4R715]	A22	06.01-	08.02	**113245**	14	125			09.01-		**113761**	12 0.9
	[F4R712]	A22	06.01-	08.02	**113245**	14	125						
		A22	09.02-		**113249**	14	125						
	[F4R713]		09.02-		**113249**	14	125						
		A22	06.01-	08.02	**113245**	14	125						
		A22	09.02-		**113249**	14	125						
	[F4R714]		08.02-		**113837**	14	150						
		A22	06.01-	08.02	**113245**	14	125						
		A22	09.02-		**113249**	14	125						
	[F4R715]	A22	09.02-		**113249**	14	125						
	[F4R780]		09.99-	02.01	**111718**	14	75						
			09.99-	02.01	**112144**	14	98						
			09.99-	02.01	**112470**	14	110						
		AC	09.99-	02.01	**112144**	14	98						
	[F4R784]		01.05-		**113837**	14	150						
	[F4R886]		01.05-		**113837**	14	150						
	[N7Q700]		06.95-	02.01	**111734**			BO					
			06.95-	02.01	**112557**	14	120						
		AC	09.99-	03.01	**112144**	14	98						
	[N7Q704]		06.95-	02.01	**111734**			BO					
			06.95-	02.01	**112557**	14	120						
Laguna 2.0 iDE 16V	[F5R700]		04.01-		**113245**	14	125						
Laguna 2.0 Turbo 16V	[F4R764]		07.02-		**113245**	14	125						
			01.03-		**114122**	14	150						
	[F4R765]		07.02-		**113245**	14	125						
			01.03-		**114122**	14	150						
	[F4R786]		01.03-		**113837**	14	150						
	[F4R787]		01.03-		**113837**	14	150						
Laguna 2.2 DCi	[G9T702]		10.01-		**114122**	14	150			10.01-		**112475**	12 2.1
	[G9T600]		05.05-		**114122**	14	150						
	[G9T605]		05.05-		**114122**	14	150						
	[G9T702]		03.01-	02.03	**113245**	14	125						
	[G9T706]		05.05-		**114122**	14	150						
	[G9T707]		05.05-		**114122**	14	150						
Laguna 2.2 Diesel	[G8T760]		03.96-		**112715#**	14	80			03.96-		**111905#**	12 2.2
	[G8T706]		11.93-	11.95	**111520#**	14	80						
		AC											
	[G8T752]		11.93-		**111511#**	14	75	A28					
			02.94-		**112679**	14	110	A28, A27					
			09.95-		**112715#**	14	80	A27					
		AC	11.93-		**112679**	14	110						
	[G8T760]		03.96-		**112679**	14	110						
	[G8T790]		11.93-	11.95	**111520#**	14	80						
		AC											

RENAULT *Continued*

	[G8T794]		11.93-		**111511#**	14	75	A28				
			02.94-		**112679**	14	110	A27, A28				
			09.95-		**112715#**	14	80	A27				
		AC	11.93-		**112679**	14	110					
Laguna 2.2 TD	[G8T760]		03.96-		**112679**	14	110		03.96-	**111905#**	12	2.2
	[G8T760]		03.96-		**112715#**	14	80					
Laguna 3.0	[Z7X760]								11.93-	**111333**	12	1.1
	[Z7X765]								01.94-	**111333**	12	1.1
	[Z7X760]	AC	11.93-		**112682**	14	110					
	[Z7X765]	AC	01.94-		**112682**	14	110					
Laguna 3.0 24V	[L7X700]		03.97-	03.01	**111941#**	14	150					
			03.97-	03.01	**111944#**	14	120					
	[L7X701]		03.97-	03.01	**111941#**	14	150					
Laguna 3.0 V6 24V	[L7X731]		03.01-		**111944#**	14	120					
Latitude 2.0 DCi	[M9R8..]								05.11-	**114074**	12	2.2
Latitude 2.0 DCi 150	[M9R824]								02.11-	**114074**	12	2.2
Logan 1.5 DCi	[K9K796]		02.08-		**113940**	14	110		02.08-	**113897**	12	1.4
	[K9K796]		02.08-		**113862**	14	125					
Logan 1.6	[K4M690]								04.07-	**113932**	12	0.85
Logan 1.6 MCV	[K4M690]								04.07-	**113932**	12	0.85
Master 1.9 DCi 80	[F9Q772]		11.01-		**113248**	14	120		11.01-	**112474**	12	1.8
		AC	11.01-		**112471**	14	125					
	[F9Q774]		11.01-		**113248**	14	120		11.01-	**112474**	12	1.8
		AC	11.01-		**112471**	14	125					
Master 1.9 DTi	[F9Q770]								09.00-	**113256#**	12	1.8
Master 2.2 DCi 90	[G9T750]		09.00-		**113248**	14	120		09.00-	**112475**	12	2.1
	[G9T722]		09.00-		**113248**	14	120		09.00-	**112475**	12	2.1
	[G9T720]	AC	09.00-		**112471**	14	125		09.00-	**112475**	12	2.1
	[G9T720]		09.00-		**113248**	14	120					
	[G9T722]	AC	09.00-		**112471**	14	125					
	[G9T750]	AC	09.00-		**112471**	14	125					
Master 2.3 DCi	[M9T680]								02.10-	**114074**	12	2.2
	[M9T670]								02.10-	**114074**	12	2.2
	[M9T676]								02.10-	**114074**	12	2.2
	[M9T698]								02.10-	**114074**	12	2.2
	[M9T690]								02.10-	**114074**	12	2.2
	[M9T692]								02.10-	**114074**	12	2.2
Master 2.5 DCi	[G9U632]		08.06-		**113837**	14	150					
	[G9U650]		08.06-		**113837**	14	150					
	[G9U754]		08.06-		**113837**	14	150					
Master 2.5 DCi 100	[G9U754]		10.03-		**114122**	14	150		10.03-	**112475**	12	2.1
	[G9U754]		10.03-		**113837**	14	150					
Master 2.5 DCi 120	[G9U754]		10.01-		**113837**	14	150					
			10.01-		**114122**	14	150					
Master 2.5 DCi 90	[G9U720]		10.01-		**113248**	14	120		10.01-	**112475**	12	2.1
			10.01-		**113837**	14	150					
		AC	10.01-		**113245**	14	125					
Master 2.5 Diesel	[S8U770]		09.97-		**111937**	14	75		07.98-	**112103**	12	2.2
			09.97-		**112057**	14	110					
Master 2.8 Diesel	[S9W702]		09.97-		**111937**	14	75		07.98-	**112103**	12	2.2
			09.97-		**112057**	14	110					
Master 2.8 DTi	[S9W702]		09.97-		**111937**	14	75		09.97-	**112103**	12	2.2
			09.97-		**112057**	14	110					
Master 3.0 DCi	[ZD3]		06.05-		**113993**	14	135		06.05-	**114032**	12	2.5
Master 3.0 DCi 140	[ZD3200]		10.03-		**113993**	14	135		10.03-	**114032**	12	2.5
	[ZD3202]		10.03-		**113993**	14	135		10.03-	**114032**	12	2.5
Master 28-35 2.0	[829730]		10.82-	09.86	**110744#**	14	50		10.82-	09.86 **111063**	12	1.2
	[829731]		08.80-	10.86	**110744#**	14	50		08.80-	10.86 **111063**	12	1.2
	[J5R718]		10.86-	07.98	**110744#**	14	50		10.86-	09.94 **111063**	12	1.2
	[J5R728]		10.86-	07.98	**110744#**	14	50		10.86-	09.94 **111063**	12	1.2
Master 28-35 2.1 Diesel	[J8S330]		08.80-	07.98	**111072**	14	50		08.80-	09.94 **111114**	12	3.1
Master 28-35 2.4 Diesel	[8140.61.2300]		08.80-	08.89	**110889**	14	75		08.80-	08.89 **110814**	12	2.7
									01.85-	08.89 **113134**	12	2.2
	[S8U731]		08.80-	08.89	**110889**	14	75		08.80-	08.89 **110814**	12	2.7
									01.85-	08.89 **113134**	12	2.2
Master 28-35 2.5 Diesel	[8140.61.2300]		09.80-	07.98	**110889**	14	75		09.80-	07.98 **110814**	12	2.7
	[S8U731]		09.80-	07.98	**110889**	14	75		01.85-	07.98 **113134**	12	2.2
	[8140.67.2510]		08.89-	07.98	**110889**	14	75		08.89-	07.98 **113134**	12	2.2
	[S8U742]		08.89-	07.98	**110889**	14	75		08.89-	07.98 **113134**	12	2.2
	[8140.61.2300]								01.85-	07.98 **113134**	12	2.2
	[S8U731]								09.80-	07.98 **110814**	12	2.7
Master 28-35 2.5 TD	[8140.27.2580]								08.89-	07.98 **113134**	12	2.2
	[S9U702]								08.89-	07.98 **113134**	12	2.2
	[8140.27.2580]		03.89-	07.98	**110889**	14	75					
	[S9U702]		03.89-	07.98	**110889**	14	75					
Master 30 2.2	[J7T782]		08.80-	07.98	**111163#**	14	60		08.80-	07.98 **111063**	12	1.2
	[J7T788]		01.94-	07.98	**111163#**	14	60		01.94-	09.94 **111063**	12	1.2
Master 35 2.5 TD	[8140.27.2500]		08.89-	07.98	**110889**	14	75		08.89-	07.98 **113134**	12	2.2
	[8140.27.2510]		08.89-	07.98	**110889**	14	75		08.89-	07.98 **113134**	12	2.2
	[S9U714]								08.89-	07.98 **113134**	12	2.2
	[8140.27.2500]											
	[8140.27.2510]											
	[S9U714]		08.89-	07.98	**110889**	14	75					
Megane 1.4	[E7J626]	AC	03.99-	10.02	**112144**	14	98		09.99-	**113481**	12	1.4
	[E7J764]		09.96-	06.97	**112695**	14	80		02.99-	**113481**	12	1.4
			06.97-		**111934**	14	80		09.96-	**111251**	12	1.1
	[E7J626]		03.99-	10.02	**112199**	14	75					
	[E7J764]	AC	09.96-	06.97	**111512**	14	110					
		AC										
	[K4J730]		08.03-		**113940**	14	110		09.03-	**113255**		
			08.03-		**113945**	14	150		08.03-	**113932**	12	0.85
	[K4J732]		09.03-		**113940**	14	110		09.03-	**113255**		
									09.03-	**113932**	12	0.85
	[K4J740]		08.03-		**113940**	14	110		09.03-	**113255**		
			08.03-		**113945**	14	150		08.03-	**113932**	12	0.85
Megane 1.4 ECO	[E7J624]		02.96-	06.97	**112695**	14	80		02.96-	**111251**	12	1.1
			06.97-		**111934**	14	80					
		AC	02.96-	06.97	**111512**	14	110					
		AC										
Megane 1.4 16V	[K4J714]		05.00-	09.03	**112199**	14	75		03.99-	**113255**		
	[K4J714]	AC	05.00-	09.03	**112144**	14	98		03.99-	09.03 **112218**	12	1.0
	[K4J750]	A22	03.99-		**112144**	14	98		03.99-	**112218**	12	1.0
	[K4J730]		11.02-		**113940**	14	110		11.02-	**113255**		
			11.02-		**113945**	14	150		11.02-	**113932**	12	0.85
	[K4J740]		11.02-		**113940**	14	110		11.02-	**112218**	12	1.0
			11.02-		**113945**	14	150		11.02-	**113932**	12	0.85
	[K4J750]	AC	03.99-		**112144**	14	98		03.99-	**113761**	12	0.9
	[K4J714]								03.99-	**113761**	12	0.9
									03.99-	**113932**	12	0.85
	[K4J730]								11.02-	**112218**	12	1.0
	[K4J732]		10.03-		**113940**	14	110		10.03-	**113932**	12	0.85
									10.03-	**113255**		
	[K4J740]								11.02-	**113255**		
	[K4J750]		03.99-		**112144**	14	98					
			03.99-		**112199**	14	75					

Megane 1.4 i	[E7J764]	AC	01.96-	06.97	**111512**	14	110		01.96-		**111251**	12	1.1
	[E7J626]		06.97-		**111934**	14	80		03.99-		**113753**	12	0.9
	[E7J626]	AC	01.96-	10.02	**112144**	14	98		01.97-	10.02	**111251**	12	1.1
	[E7J626]		01.97-	06.97	**112695**	14	80						
		AC	01.97-	06.97	**111512**	14	110						
		AC											
	[E7J764]		01.96-	06.97	**112695**	14	80						
			06.97-		**111934**	14	80						
		AC											
Megane 1.5 DCi	[K9K722]		11.02-		**113945**	14	150		11.02-		**113927**	12	1.1
	[K9K722]		11.02-		**113940**	14	110						
			09.03-		**114354**	14	150						
	[K9K724]		05.05-		**113940**	14	110						
			05.05-		**114354**	14	150						
	[K9K728]		02.04-		**114354**	14	150						
	[K9K729]		10.03-		**113940**	14	110						
			10.03-		**113945**	14	150						
			10.03-		**114354**	14	150	BO					
	[K9K732]		10.03-		**113940**	14	110		02.04-		**113841**	12	1.7
			10.03-		**113945**	14	150						
			10.03-		**114354**	14	150	BO					
	[K9K734]		05.05-		**114354**	14	150						
	[K9K830]								11.08-		**113897**	12	1.4
Megane 1.6	[K7M702]	AC						A27	10.96-	09.03	**111251**	12	1.1
	[K7M703]	AC						A27	10.96-	09.03	**111251**	12	1.1
	[K4M760]		08.03-		**113940**	14	110		08.03-		**113932**	12	0.85
			08.03-		**113945**	14	150		09.03-		**113255**		
	[K4M761]		08.03-		**113940**	14	110		08.03-		**113932**	12	0.85
			08.03-		**113945**	14	150						
	[K4M762]								05.05-		**113932**	12	0.85
	[K7M702]		10.96-	03.99	**112695**	14	80	A28					
			06.97-	03.99	**111934**	14	80	A27					
		AC	10.96-	03.99	**111512**	14	110	A28					
	[K7M703]		10.96-	03.99	**112695**	14	80	A28					
			06.97-	03.99	**111934**	14	80	A27					
		AC	10.96-	03.99	**111512**	14	110	A28					
Megane 1.6 E	[K7M790]								01.96-	03.99	**111251**	12	1.1
	[K7M703]	AC	01.96-	02.99	**111512**	14	110	A28	01.96-	03.99	**111251**	12	1.1
	[K7M702]	ACPS						A27	01.96-	03.99	**111251**	12	1.1
	[K7M702]		01.96-	03.99	**111934**	14	80	A27	01.96-		**112218**	12	1.0
			01.96-	02.99	**112695**	14	80	A28					
		AC	01.96-	02.99	**111512**	14	110	A28					
		AC						A27					
		AC	03.99-		**111934**	14	80	A27					
	[K7M703]		01.96-	03.99	**111934**	14	80	A27					
			01.96-	02.99	**112695**	14	80	A28					
		ACPS						A27					
		AC						A27					
		AC	03.99-		**111934**	14	80	A27					
Megane 1.6 16V Flex-Fuel	[K4M856]								02.08-		**113932**	12	0.85
Megane 1.6 16V	[K4M701]		08.98-	09.03	**112199**	14	75		08.98-	09.03	**112218**	12	1.0
	[K4M760]		11.02-		**113940**	14	110		11.02-		**112218**	12	1.0
	[K4M708]		03.99-	09.03	**112199**	14	75		03.99-	09.03	**112218**	12	1.0
	[K4M760]		11.02-		**113945**	14	150		11.02-		**113932**	12	0.85
	[K4M704]		03.99-	10.02	**112199**	14	75		03.99-	10.02	**112218**	12	1.0
	[K4M768]								01.07-		**113932**	12	0.85
	[K4M848]								11.08-		**113932**	12	0.85
	[K4M700]		03.99-		**112199**	14	75		03.99-		**112218**	12	1.0
	[K4M812]								05.05-		**113932**	12	0.85
	[K4M700]		03.99-		**112144**	14	98						
		AC	03.99-		**112144**	14	98						
		A22	03.99-		**112144**	14	98						
	[K4M701]	AC	08.98-	09.03	**112144**	14	98						
	[K4M704]	AC	03.99-	10.02	**112144**	14	98						
	[K4M708]	AC	03.99-	09.03	**112144**	14	98						
	[K4M760]								11.02-		**113255**		
	[K4M761]								01.07-		**113932**	12	0.85
	[K4M788]								01.07-		**113932**	12	0.85
	[K4M813]								01.07-		**113932**	12	0.85
Megane 1.6 Flex-Fuel	[K4M856]								01.07-		**113932**	12	0.85
Megane 1.6 i	[K7M720]								01.96-	03.99	**111251**	12	1.1
			01.96-	03.99	**112695**	14	80						
			06.97-	03.99	**111934**	14	80						
		AC	11.95-	08.97	**111512**	14	110						
		AC											
Megane 1.8 16V	[F4P722]	AC	03.99-	10.02	**112144**	14	98		01.01-		**113761**	12	0.9
	[F4P720]		05.00-	09.03	**112144**	14	98		01.01-		**113761**	12	0.9
	[F4P720]	AC	03.99-	10.02	**112144**	14	98						
	[F4P722]		05.00-	09.03	**112144**	14	98						
Megane 1.9 DCi	[F9Q732]								03.99-	07.03	**113930**	12	1.4
	[F9Q733]		02.01-		**113260**				02.01-		**113930**	12	1.4
	[F9Q750]		11.02-		**113994**	14	155		11.02-		**112474**	12	1.8
	[F9Q808]		11.02-	12.05	**113919**	14	125		10.03-		**112474**	12	1.8
	[F9Q804]		05.05-		**113994**	14	155		05.05-		**112474**	12	1.8
	[F9Q732]		02.01-	10.02	**112470**	14	110		02.01-		**113929**	12	1.2
	[F9Q738]		02.01-		**113260**				02.01-		**113930**	12	1.4
	[F9Q800]		08.03-		**113994**	14	155		09.03-		**112474**	12	1.8
	[F9Q732]		02.01-	10.02	**111718**	14	75						
			02.01-		**113260**								
		AC	02.01-	10.02	**112458**	14	120						
	[F9Q733]		05.00-	10.02	**112458**	14	120						
		AC	02.01-		**112458**	14	120						
	[F9Q738]		02.01-		**111718**	14	75						
		AC	02.01-		**112458**	14	120						
	[F9Q750]		11.02-		**113919**	14	125						
	[F9Q800]		08.03-		**113940**	14	110						
			09.03-		**113837**	14	150						
			09.03-		**113919**	14	125						
			09.03-		**114039**	14	120						
			05.05-		**112144**	14	98						
	[F9Q803]		05.05-		**113837**	14	150		05.05-		**112474**	12	1.8
			05.05-		**113919**	14	125		05.05-		**113897**	12	1.4
			05.05-		**114039**	14	120						
	[F9Q804]		05.05-		**112144**	14	98		05.05-		**113897**	12	1.4
			05.05-		**113837**	14	150						
			05.05-		**113919**	14	125						
			05.05-		**114039**	14	120						
	[F9Q808]		04.04-	12.05	**113994**	14	155						
	[F9Q816]		01.06-		**113919**	14	125						
			01.06-		**113994**	14	155						
	[F9Q818]		01.06-		**113919**	14	125						
			01.06-		**113994**	14	155						
			01.06-		**114039**	14	120						
Megane 1.9 DCi Coach	[F9Q732]								03.99-	09.00	**113930**	12	1.4

RENAULT *Continued*

Megane 1.9 Diesel	[F8Q790]		04.97-	**111775**	14	120		03.97- 09.03	**112295**	12	1.7
	[F8Q620]		09.96- 12.96	**111513#**	14	75		09.96-	**113481**	12	1.4
			04.97-	**111775**	14	120		09.96-	**112295**	12	1.7
	[F8Q620]		01.97-	**111722**	14	75					
		AC	09.96- 05.97	**112679**	14	110					
		AC	04.97-	**111719**	14	120					
	[F8Q622]							04.99- 09.03	**112295**	12	1.7
	[F8Q624]							09.96-	**112295**	12	1.7
	[F8Q790]		03.97-	**111722**	14	75					
			04.99-	**112470**	14	110					
		AC	03.97- 05.97	**112679**	14	110					
		AC	04.97-	**111719**	14	120					
Megane 1.9 Diesel Eco	[F8Q620]		01.96-	**111722**	14	75		01.96-	**112295**	12	1.7
		AC	11.95- 05.97	**112679**	14	110		01.96-	**113481**	12	1.4
	[F8Q620]		11.95- 12.96	**111513#**	14	75					
			04.97-	**111775**	14	120					
		AC	04.97-	**111719**	14	120					
	[F8Q624]							01.96-	**112295**	12	1.7
Megane 1.9 DTi	[F9Q744]		02.01-	**112458**	14	120		02.01-	**113930**	12	1.4
			02.01-	**113260**				02.01-	**113929**	12	1.2
	[F9Q731]		03.99-	**111718**	14	75		03.99-	**113481**	12	1.4
								03.99-	**112295**	12	1.7
	[F9Q736]		03.99-	**111718**	14	75		03.99-	**113481**	12	1.4
								03.99-	**112295**	12	1.7
	[F9Q744]		02.01-	**111718**	14	75					
			02.01-	**112470**	14	110					
		AC	02.01-	**112458**	14	120					
		A22									
Megane 1.9 TD	[F8Q786]							01.96- 09.99	**112295**	12	1.7
	[F8Q784]	AC	11.95- 05.97	**112679**	14	110		01.96-	**112295**	12	1.7
	[F8Q784]		01.97-	**111722**	14	75		01.96-	**113481**	12	1.4
	[F8Q784]		11.95- 12.96	**111513#**	14	75					
			04.97-	**111775**	14	120					
		AC	04.97-	**111719**	14	120					
Megane 1.9 TDi	[F8Q784]		06.97-	**111722**	14	75		09.96-	**112295**	12	1.7
			06.97-	**111775**	14	120					
		AC	06.97-	**111719**	14	120					
	[F9Q730]		06.97-	**111722**	14	75		03.97-	**112295**	12	1.7
			06.97-	**111775**	14	120		03.97-	**113481**	12	1.4
		AC	06.97-	**111719**	14	120					
	[F9Q731]		03.99- 09.03	**111718**	14	75		03.97-	**113481**	12	1.4
								03.97-	**112295**	12	1.7
		AC	03.99- 09.03	**112458**	14	120					
		A22									
	[F9Q734]		06.97-	**111722**	14	75		03.97-	**113481**	12	1.4
			06.97-	**111775**	14	120		03.97-	**112295**	12	1.7
		AC	06.97-	**111719**	14	120					
	[F9Q736]		03.99- 09.03	**111718**	14	75		03.97-	**112295**	12	1.7
								03.97-	**113481**	12	1.4
		AC	03.99- 09.03	**112458**	14	120					
		A22									
Megane 2.0	[F3R750]		04.97-	**111722**	14	75	A13	04.97-	**113481**	12	1.4
		AC	04.97-	**112679**	14	110		04.97-	**111251**	12	1.1
	[F4R770]		08.03-	**113919**	14	125					
			09.03-	**114039**	14	120					
	[F4R771]		08.03-	**113919**	14	125					
			09.03-	**114039**	14	120					
	[F4R774]		08.06-	**113919**	14	125					
Megane 2.0 Sport	[F4R774]		05.04-	**113919**	14	125					
Megane 2.0 16V	[F7R714]						A13	05.97- 09.03	**113481**	12	1.4
	[F7R710]						A13	11.95- 04.97	**113481**	12	1.4
			11.95- 04.97	**111513#**	14	75		11.95- 04.97	**111251**	12	1.1
	[F7R714]		03.99-	**112144**	14	98		03.96- 09.03	**111251**	12	1.1
	[F4R746]		09.01- 10.02	**112144**	14	98		09.01- 10.02	**113761**	12	0.9
	[F4R770]		01.02-	**112144**	14	98		01.01- 09.03	**113761**	12	0.9
			11.02-	**113919**	14	125					
	[F7R714]		03.96-	**111718**	14	75					
			10.96- 09.03	**111513#**	14	75					
Megane 2.0 i	[F3R791]		03.99-	**111722**	14	75	A13	03.99-	**113481**	12	1.4
			03.99-	**112679**	14	110		03.99-	**111251**	12	1.1
	[F3R796]		01.99-	**112679**	14	110	A13	01.99-	**113481**	12	1.4
	[F3R796]	AC	09.96- 09.03	**112679**	14	110		03.96- 09.03	**111251**	12	1.1
	[F3R751]							01.96-	**111251**	12	1.1
	[F3R750]		09.96- 03.99	**111722**	14	75		01.96- 03.99	**111251**	12	1.1
	[F3R750]		03.99-	**112679**	14	110	A13	01.96- 03.99	**113481**	12	1.4
	[F3R750]		01.96- 08.96	**111513#**	14	75					
		AC	01.96- 03.99	**112679**	14	110					
	[F3R752]		03.99-	**111722**	14	75		03.99-	**111251**	12	1.1
			03.99-	**112679**	14	110	A13	03.99-	**113481**	12	1.4
	[F3R796]		01.99-	**111722**	14	75					
Megane 2.0 iDE 16V	[F5R740]		11.99-	**111718**	14	75					
		AC	11.99-	**112144**	14	98					
Megane 2.0 Turbo 16V	[F4R776]		05.04-	**113919**	14	125					
			05.04-	**114039**	14	120					
Megane CC 1.6 16V	[K4M866]		06.10-	**114463**	14	120					
Megane CC 2.0 DCi								06.10-	**114074**	12	2.2
Modus 1.2	[D4F740]		12.04-	**114131**	14	90		12.04-	**111641**	12	0.9
	[D4F764]		12.04-	**114131**	14	90					
Modus 1.2 16V	[D4F784]		05.07-	**114131**	14	90					
Modus 1.2 16V Hi-Flex	[D4F740]		10.08-	**114131**	14	90					
Modus 1.4	[K4J770]		12.04-	**114463**	14	120					
Modus 1.5 DCi	[K9K770]		10.10-	**114463**	14	120		10.10-	**113927**	12	1.1
	[K9K752]		12.04-	**114463**	14	120		09.04-	**113897**	12	1.4
	[K9K760]		12.04-	**114463**	14	120		09.04-	**113897**	12	1.4
	[K9K762]		12.04-	**114463**	14	120					
	[K9K764]		05.05-	**114463**	14	120		05.05-	**113897**	12	1.4
	[K9K766]		12.04-	**114463**	14	120					
Modus 1.6	[K4M790]		12.04-	**114463**	14	120					
Modus 1.6 i 16V	[K4M791]		12.04-	**114463**	14	120					
	[K4M792]		12.04-	**114463**	14	120					
	[K4M794]		12.04-	**114463**	14	120					
R11 1.1	[C1E715]							03.83- 03.91	**110585**	12	1.2
	[C1E720]							03.83- 03.91	**110585**	12	1.2
	[C1E715]		03.83- 03.91	**110920**	14	50					
			10.84- 03.91	**111082**	14	60					
	[C1E720]		03.83- 03.91	**110920**	14	50					
			10.84- 03.91	**111082**	14	60					
R11 1.2	[C1G710]		06.86- 03.91	**111082**	14	60		06.86- 03.91	**110585**	12	1.2
	[C1G700]		10.84- 02.86	**111082**	14	60		10.84- 12.86	**110585**	12	1.2
	[C1G700]		10.84- 12.86	**110920**	14	50					
	[C1G710]		06.86- 03.91	**110920**	14	50					

R11 1.4	[C1J715]							03.83-	12.85	**110585**	12 1.2
	[C2J730]							03.83-	03.91	**110585**	12 1.2
	[C2J717]	05.83-	10.84	**110920**	14	50		05.83-	03.91	**110585**	12 1.2
	[C2J718]							03.83-	03.91	**110585**	12 1.2
	[C2J720]	03.83-	10.84	**110920**	14	50		03.83-	03.91	**110585**	12 1.2
	[C2J755]	05.83-	10.84	**110920**	14	50		05.83-	03.91	**110585**	12 1.2
	[C2J757]	10.84-	12.84	**111082**	14	60		03.83-	12.84	**110585**	12 1.2
	[C2J766]							03.83-	03.91	**110585**	12 1.2
	[C2J767]							03.83-	03.91	**110585**	12 1.2
	[C2J768]	06.85-	03.91	**111082**	14	60		06.85-	03.91	**110585**	12 1.2
	[C1J715]	03.83-	12.85	**110920**	14	50					
		10.84-	12.85	**111082**	14	60					
	[C2J717]										
		10.84-	03.91	**111082**	14	60					
	[C2J718]	03.83-	10.84	**110920**	14	50					
		10.84-	03.91	**111082**	14	60					
	[C2J720]										
		10.84-	03.91	**111082**	14	60					
	[C2J730]	03.83-	03.91	**110920**	14	50					
		10.84-	03.91	**111082**	14	60					
	[C2J755]										
		10.84-	03.91	**111082**	14	60					
	[C2J757]	03.83-	10.84	**110920**	14	50					
	[C2J766]	03.83-	10.84	**110920**	14	50					
		10.84-	03.91	**111082**	14	60					
	[C2J767]	03.83-	10.84	**110920**	14	50					
		10.84-	03.91	**111082**	14	60					
	[C2J768]	06.85-	03.91	**110920**	14	50					
R11 1.4 Turbo	[C1J760]	10.84-	12.86	**111082**	14	60		09.83-	12.86	**110585**	12 1.2
	[C1J764]	10.84-	03.91	**111082**	14	60		09.83-	03.91	**110585**	12 1.2
	[C1J770]	06.85-	03.91	**111082**	14	60		06.85-	03.91	**110585**	12 1.2
	[C1J782]	06.85-	03.91	**111082**	14	60		06.85-	03.91	**110585**	12 1.2
	[C1J760]	09.83-	10.84	**110920**	14	50					
	[C1J764]	09.83-	10.84	**110920**	14	50					
R11 1.6 Diesel	[F8M700]	10.86-	03.91	**111172#**	14	60		08.83-	03.91	**112295**	12 1.7
	[F8M720]							08.83-	09.87	**112295**	12 1.7
	[F8M730]	10.87-	03.91	**111172#**	14	60		10.87-	03.91	**112295**	12 1.7
	[F8M700]										
	[F8M720]										
		10.86-	09.87	**111172#**	14	60					
	[F8M730]										
R11 1.7	[F3N708]	06.87-	12.88	**111082**	14	60		06.87-	12.88	**110585**	12 1.2
	[F2N700]	10.83-	12.87	**112744**	14	60		10.83-	12.87	**110585**	12 1.2
	[F2N704]	10.83-	06.87	**112744**	14	60		10.83-	06.87	**110585**	12 1.2
	[F2N732]	06.87-	12.88	**111082**	14	60		06.87-	03.91	**110585**	12 1.2
	[F2N742]	PS 06.87-	03.91	**111322#**	14	70		06.87-	03.91	**110585**	12 1.2
	[F3N718]	PS 10.86-	03.91	**111322#**	14	70		10.84-	03.91	**110585**	12 1.2
	[F2N730]							10.86-	03.91	**110585**	12 1.2
	[F2N708]							10.86-	03.91	**110585**	12 1.2
	[F2N710]	PS 10.86-	03.91	**111322#**	14	70		10.86-	03.91	**110585**	12 1.2
	[F2N798]	10.86-	03.91	**112744**	14	60		10.86-	03.91	**110585**	12 1.2
	[F2N700]	PS 10.83-	12.87	**111322#**	14	70					
	[F2N704]	PS 10.83-	06.87	**111322#**	14	70					
	[F2N708]	10.86-	03.91	**112744**	14	60					
		PS 10.86-	03.91	**111322#**	14	70					
	[F2N710]	10.86-	03.91	**112744**	14	60					
	[F2N730]	10.86-	03.91	**112744**	14	60					
		PS 10.86-	03.91	**111322#**	14	70					
	[F2N732]	06.87-	03.91	**112744**	14	60					
		PS 06.87-	03.91	**111322#**	14	70					
	[F2N742]	06.87-	03.91	**112744**	14	60					
	[F2N798]	PS 10.86-	03.91	**111322#**	14	70					
	[F3N708]	06.87-	12.88	**112744**	14	60					
		PS 06.87-	12.88	**111322#**	14	70					
	[F3N718]	10.84-	03.91	**112744**	14	60					
R12 1.3	[810]							06.80-	08.80	**110866**	12 0.9
	[810-06]							06.80-	08.80	**110866**	12 0.9
R12 1.3 Turbo TS	[810-06]							06.80-	08.80	**110866**	12 0.9
R12 1.6 Gordini	[82120]										
R14 1.2	[129]	05.76-	01.80	**110887**	14	45					
R16 1.5	[697]							09.65-	10.75	**111101**	12 0.9
R16 1.6 TL	[821]	05.77-	07.79	**110362**				01.71-	08.80	**111101**	12 0.9
R16 1.6 TS	[807]							09.68-	08.80	**111101**	12 0.9
R16 1.6 TX	[843]	06.74-	08.80	**110362**				06.74-	08.80	**111101**	12 0.9
R17 1.6 Gordini								03.74-	10.80	**111101**	12 0.9
R18 1.4	[847720]	04.78-	02.86	**110754#**	14	55		AT 04.78-	02.86	**111064**	12 1.05
	[847722]							AT 04.78-	07.86	**111064**	12 1.05
	[847720]										
	[847722]	04.78-	02.86	**110754#**	14	55					
R18 1.6	[841725]							12.81-	09.83	**111110**	
	[841726]							12.81-	09.83	**111110**	
	[841717]	04.78-	02.86	**110754#**	14	55		AT 04.78-	02.86	**111064**	12 1.05
	[841726]	04.78-	09.83	**110754#**	14	55		A13 04.78-	11.81	**111101**	12 0.9
								04.78-	11.81	**110830**	12 1.0
	[A2M723]	04.78-	02.86	**110754#**	14	55		AT 04.78-	02.86	**111064**	12 1.05
	[841725]	04.78-	09.83	**110754#**	14	55		A13 04.78-	11.81	**111101**	12 0.9
								04.78-	11.81	**110830**	12 1.0
	[841717]										
	[A2M723]										
R18 1.6 4x4	[841717]							06.83-	02.86	**111110**	
		01.83-	07.86	**110754#**	14	55		01.83-	05.83	**110830**	12 1.0
	[A2M723]							06.83-	02.86	**111110**	
		01.83-	07.86	**110754#**	14	55		01.83-	05.83	**110830**	12 1.0
R18 1.6 TS	[A6M725]	05.82-	02.86	**110754#**	14	55		05.82-	02.86	**111110**	
	[A6M726]							05.82-	02.86	**111110**	
	[A6M725]										
	[A6M726]	05.82-	02.86	**110754#**	14	55					
R18 1.6 Turbo	[A5L717]							10.82-	02.86	**111110**	
		10.82-	02.86	**110754#**	14	55		10.82-	09.85	**110830**	12 1.0
	[A5L718]							10.82-	09.85	**110830**	12 1.0
		10.82-	02.86	**110754#**	14	55		10.82-	02.86	**111110**	
	[807727]							A13 10.80-	09.82	**111101**	12 0.9
		10.80-	02.86	**110754#**	14	55		10.80-	09.85	**110830**	12 1.0
	[807727]							09.82-	02.86	**111110**	
	[A7L752]							09.82-	09.85	**110830**	12 1.0
		09.82-	02.86	**110754#**	14	55		09.82-	02.86	**111110**	

RENAULT *Continued*

R18 2.0	[J6R716]			10.81-	07.86	**110744#**	14	50	A13	10.81-	07.86	**111124**	12	2.2
		AC								10.81-	07.86	**111063**	12	1.2
R18 2.0 4x4	[J6R714]			05.83-	12.86	**110744#**	14	50	A13	05.83-	12.86	**111124**	12	2.2
		AC								05.83-	12.86	**111063**	12	1.2
R18 2.1 Diesel	[852710]									01.84-	02.86	**111114**	12	3.1
	[J8S711]			11.81-	02.86	**111661#**	14	75		01.84-	02.86	**111114**	12	3.1
	[852710]			11.81-	02.86	**111661#**	14	75		11.81-	07.86	**112541**	12	2.2
	[J8S711]									11.81-	07.86	**112541**	12	2.2
R18 2.1 TD	[J8S712]			11.81-	02.86	**111661#**	14	75		01.84-	02.86	**111114**	12	3.1
R18 2.2 i	[J7T718]								A13	06.84-	07.86	**111124**	12	2.2
										06.84-	07.86	**111063**	12	1.2
R19 1.2	[C1G730]			01.88-	12.95	**112728**	14	55		01.88-	12.01	**110585**	12	1.2
	[C1G730]			01.88-	12.01	**111082**	14	60						
R19 1.4	[C3J710]			09.88-	10.95	**112728**	14	55		09.88-	10.95	**110585**	12	1.2
	[E7J742]			01.92-	08.95	**111325**	14	70		01.92-		**111251**	12	1.1
	[C2J772]			01.89-	12.89	**111082**	14	60		01.89-	12.89	**110585**	12	1.2
	[C2J772]			01.89-	12.89	**112728**	14	55		10.89-	04.92	**111251**	12	1.1
	[C3J710]			09.88-	10.95	**111082**	14	60		10.89-	04.92	**111251**	12	1.1
	[E6J700]			01.88-	12.95	**111325**	14	70		01.88-	12.95	**110585**	12	1.2
				01.88-	12.95	**112756**	14	60		01.92-	12.95	**111251**	12	1.1
		PS								01.88-	12.95	**113481**	12	1.4
		AC												
		AC												
	[E6J701]									01.88-	12.92	**110585**	12	1.2
										01.88-	12.92	**113481**	12	1.4
	[E7J]			03.92-	12.95	**111325**	14	70		03.92-	12.95	**111251**	12	1.1
				03.92-	12.95	**112756**	14	60						
		PS												
		PS	03.92-	12.95	**111325**	14	70							
		PS	03.92-	12.95	**112756**	14	60							
		AC												
		AC	03.92-	12.95	**111325**	14	70							
	[E7J742]			01.92-	11.95	**112756**	14	60						
		PS												
		PS	01.92-	11.95	**111325**	14	70							
		PS	01.92-	11.95	**112756**	14	60							
		AC												
		AC	01.92-	08.95	**111325**	14	70							
		AC								01.88-	12.01	**110585**	12	1.2
				01.88-	12.01	**111325**	14	70						
		ACPS												
R19 1.7	[F3N740]								A13	09.88-	12.95	**112295**	12	1.7
		PS	09.88-	12.95	**111322#**	14	70			09.88-	12.95	**111251**	12	1.1
	[F3N741]			09.88-	12.95	**112744**	14	60		09.88-	12.95	**111251**	12	1.1
		PS	09.88-	12.95	**111322#**	14	70		A13	09.88-	12.95	**112295**	12	1.7
	[F3N742]			09.88-	06.96	**112744**	14	60		09.88-	06.96	**111251**	12	1.1
				09.88-	06.96	**112751#**	14	70	A13	09.88-	12.95	**112295**	12	1.7
	[F3N743]			09.88-	06.96	**112744**	14	60		09.88-	06.96	**111251**	12	1.1
	[F3N743]	PS	09.88-	06.96	**111322#**	14	70		A32	09.88-	12.95	**112295**	12	1.7
	[F3N740]			09.88-	12.95	**112744**	14	60						
				09.88-	12.95	**112751#**	14	70						
	[F3N741]													
				09.88-	12.95	**112751#**	14	70						
	[F3N742]													
		PS	09.88-	06.96	**111322#**	14	70							
		AC												
	[F3N743]													
				09.88-	06.96	**112751#**	14	70						
		AC												
	[F3N746]									08.88-	12.92	**111251**	12	1.1
										07.91-	04.92	**111251**	12	1.1
R19 1.7 Chamade	[F2N720]									09.88-	12.92	**110585**	12	1.2
R19 1.8	[F3P700]			04.92-	05.94	**112751#**	14	70		04.92-	05.94	**111251**	12	1.1
	[F3P682]			05.92-	06.96	**112751#**	14	70		05.92-	06.96	**111251**	12	1.1
	[F3P765]			05.94-	06.96	**112751#**	14	70		05.94-	06.96	**111251**	12	1.1
	[F3P682]	PS	05.92-	06.96	**111322#**	14	70		A13	11.94-	06.96	**113481**	12	1.4
	[F3P764]		11.94-	06.96	**112751#**	14	70			07.94-	06.96	**113481**	12	1.4
		PS	11.94-	06.96	**111322#**	14	70			11.94-	06.96	**111251**	12	1.1
	[F3P765]	PS	05.94-	06.96	**111322#**	14	70			07.94-	06.96	**113481**	12	1.4
	[F3P704]		04.92-	06.96	**112751#**	14	70			04.92-	06.96	**113481**	12	1.4
		PS	04.92-	06.96	**111322#**	14	70			04.92-	06.96	**111251**	12	1.1
	[F3P705]		04.92-	06.96	**112751#**	14	70			04.92-	06.96	**111251**	12	1.1
		PS	04.92-	06.96	**111322#**	14	70			04.92-	06.96	**113481**	12	1.4
	[F3P707]		04.92-	06.96	**112751#**	14	70			04.92-	06.96	**111251**	12	1.1
		PS	04.92-	06.96	**111322#**	14	70			04.92-	06.96	**113481**	12	1.4
	[F3P708]		04.92-	06.96	**112751#**	14	70			04.92-	06.96	**111251**	12	1.1
		PS	04.92-	06.96	**111322#**	14	70			04.92-	06.96	**113481**	12	1.4
	[F3P760]	PS	04.92-	06.96	**111322#**	14	70			04.92-	06.96	**113481**	12	1.4
	[F3P706]		04.92-	06.96	**112751#**	14	70			04.92-	06.96	**111251**	12	1.1
	[F3P706]	PS	04.92-	06.96	**111322#**	14	70			04.92-	06.96	**113481**	12	1.4
	[F3P760]		04.92-	06.96	**112751#**	14	70			04.92-	06.96	**111251**	12	1.1
	[F3P700]	PS	04.92-	05.94	**111322#**	14	70							
	[F3P706]		05.92-	12.95	**111322#**	14	70							
		AC												
	[F3P760]													
			02.93-	12.95	**111322#**	14	70							
R19 1.8 RT	[F3P700]	PS	04.92-	05.94	**111322#**	14	70			04.92-	05.94	**111251**	12	1.1
	[F3P706]		04.92-		**112751#**	14	70			04.92-		**111251**	12	1.1
	[F3P760]		04.92-		**112751#**	14	70			04.92-		**111251**	12	1.1
	[F3P700]		04.92-	05.94	**112751#**	14	70							
	[F3P706]	PS	04.92-		**111322#**	14	70							
	[F3P760]	PS	04.92-		**111322#**	14	70							
R19 1.8 16V	[F7P704]		04.92-	12.95	**113789#**	14	70			06.89-	06.96	**112295**	12	1.7
	[F7P704]									06.89-	06.96	**110585**	12	1.2
		AC								06.89-	06.96	**113481**	12	1.4
R19 1.9 Diesel	[F8Q706]		09.88-	04.92	**113500**	14	70			09.88-	04.92	**112295**	12	1.7
	[F8Q742]	AC								06.90-	10.95	**112295**	12	1.7
	[F8Q706]									01.88-	12.95	**113481**	12	1.4
		AC	01.88-	12.92	**111326**	14	110							
		AC												
	[F8Q742]									06.90-	12.95	**113481**	12	1.4
			06.90-	10.95	**113500**	14	70							
		AC	01.88-	12.95	**111326**	14	110							
R19 1.9 DT	[F8Q740]		03.92-	12.95	**113500**	14	70			09.90-	12.95	**112295**	12	1.7
	[F8Q740]									03.92-	12.95	**113481**	12	1.4
	[F8Q744]		04.92-		**113500**	14	70			04.92-		**112295**	12	1.7
		AC												
R20 1.6	[843]		12.79-	10.81	**111072**	14	50			10.75-	05.77	**110830**	12	1.0
	[843720]		11.75-	10.81	**110754#**	14	55			11.75-	10.81	**110830**	12	1.0
	[843721]									11.75-	10.81	**110830**	12	1.0
	[843720]													
	[843721]		11.75-	10.81	**110754#**	14	55							

R20 2.0	[829700]		10.77-	12.83	**111072**	14	50		07.82-	12.83	**111063**	12	1.2
			10.77-	12.83	**111163#**	14	60		10.77-	06.82	**110860#**	12	0.9
	[829701]		10.77-	12.83	**111072**	14	50		10.77-	06.82	**110860#**	12	0.9
			10.77-	12.83	**111163#**	14	60	A13	07.82-	12.83	**111124**	12	2.2
	[829702]		10.80-	12.83	**111072**	14	50	A13	07.82-	12.83	**111124**	12	2.2
			10.80-	12.83	**111163#**	14	60		10.80-	06.82	**110860#**	12	0.9
	[829703]		10.80-	12.83	**111072**	14	50		10.80-	06.82	**110860#**	12	0.9
			10.80-	12.83	**111163#**	14	60	A13	07.82-	12.83	**111124**	12	2.2
	[829700]							A13	07.82-	12.83	**111124**	12	2.2
	[829701]								07.82-	12.83	**111063**	12	1.2
	[829702]								07.82-	12.83	**111063**	12	1.2
	[829703]								07.82-	12.83	**111063**	12	1.2
R20 2.1 TD	[852]		10.80-	12.83	**111072**	14	50		10.80-	12.83	**111114**	12	3.1
	[852]		10.80-	12.83	**111163#**	14	60						
	[J8S702]		01.82-	12.83	**111072**	14	50		01.82-	12.83	**111114**	12	3.1
			01.82-	12.83	**111163#**	14	60						
R20 2.2	[851700]		10.80-	12.83	**111072**	14	50		10.80-	06.82	**110860#**	12	0.9
			10.80-	12.83	**111163#**	14	60	A13	07.82-	12.83	**111124**	12	2.2
	[851700]								07.82-	12.83	**111063**	12	1.2
R21 1.4	[C2J770]		09.89-	05.93	**112728**	14	55		09.89-	03.93	**110585**	12	1.2
R21 1.7	[F3N723]		03.86-	12.95	**112751#**	14	70		06.86-	12.95	**111251**	12	1.1
	[F3N723]		03.86-	12.95	**112744**	14	60	AT	03.86-	12.94	**112295**	12	1.7
	[F3N726]	PS	06.86-	12.95	**111322#**	14	70		07.86-	12.95	**111251**	12	1.1
	[F3N722]		03.86-	12.95	**112744**	14	60		03.86-	11.89	**110585**	12	1.2
	[F3N723]	PS	03.86-	12.95	**111322#**	14	70		03.86-	11.89	**110585**	12	1.2
	[F3N722]	PS	03.86-	12.95	**111322#**	14	70		06.86-	12.95	**111251**	12	1.1
	[F3N726]		06.86-	12.95	**112751#**	14	70		06.86-	11.89	**110585**	12	1.2
	[F2N710]	PS	03.86-	12.95	**111322#**	14	70		12.89-		**111251**	12	1.1
	[F2N710]		03.86-	12.95	**112751#**	14	70		03.86-	12.95	**110585**	12	1.2
	[F3N722]		03.86-	12.95	**112751#**	14	70	A13	03.86-	12.94	**112295**	12	1.7
	[F2N712]		03.86-	03.93	**112751#**	14	70		03.86-	03.93	**111251**	12	1.1
		PS	03.86-	03.93	**111322#**	14	70		03.86-	03.93	**110585**	12	1.2
	[F2N750]		03.86-	12.94	**112751#**	14	70		12.89-	12.94	**111251**	12	1.1
	[F2N750]	PS	03.86-	12.94	**111322#**	14	70		03.86-	12.89	**110585**	12	1.2
	[F2N752]	PS	06.87-	04.89	**111322#**	14	70		06.87-	04.89	**110585**	12	1.2
	[F2N710]		03.86-	12.95	**112744**	14	60						
	[F2N712]		03.86-	03.93	**112744**	14	60						
	[F2N750]		03.86-	12.94	**112744**	14	60						
	[F2N752]												
			06.87-	04.89	**112744**	14	60						
			06.87-	04.89	**112751#**	14	70						
	[F3N726]		06.86-	12.95	**112744**	14	60						
R21 1.9 Diesel	[F8Q710]		03.86-	10.93	**113500**	14	70		03.86-	10.93	**112295**	12	1.7
	[F8Q710]		03.86-	10.93	**112795**	14	90						
R21 2.0	[J7R746]		03.86-	12.94	**111163#**	14	60		03.86-	12.93	**110860#**	12	0.9
	[J7R746]	AC	03.86-	12.94	**111319**	14	105	A13	03.86-	12.94	**111124**	12	2.2
	[J7R747]	AC	03.86-	12.94	**111319**	14	105		03.86-	12.93	**110860#**	12	0.9
	[J7R747]		03.86-	12.94	**111163#**	14	60	A13	03.86-	12.94	**111124**	12	2.2
	[J7R750]		03.86-	03.93	**111163#**	14	60		03.86-	03.93	**111063**	12	1.2
		AC	03.86-	03.93	**111319**	14	105	A13	03.86-	03.93	**111124**	12	2.2
	[J7R740]		09.89-	06.94	**112755**	14	90	A13	09.89-	06.94	**111124**	12	2.2
		AC	09.89-	06.94	**111319**	14	105		09.89-	06.94	**111063**	12	1.2
	[J6R758]	AC	03.86-	03.93	**111319**	14	105		03.86-	10.93	**111063**	12	1.2
	[J6R759]	AC	03.86-	03.93	**111319**	14	105		03.86-	10.93	**111063**	12	1.2
	[J6R792]	AC	03.86-	03.93	**111319**	14	105		03.86-	03.93	**111063**	12	1.2
	[J6R793]	AC	03.86-	03.93	**111319**	14	105		03.86-	03.93	**111063**	12	1.2
	[J7R746]		03.86-	12.94	**112755**	14	90		03.86-	12.94	**111063**	12	1.2
	[J7R747]		03.86-	12.94	**112755**	14	90		03.86-	12.94	**111063**	12	1.2
	[J7R751]		03.86-	03.93	**111163#**	14	60		03.86-	03.93	**111063**	12	1.2
		AC	03.86-	03.93	**111319**	14	105	A13	03.86-	03.93	**111124**	12	2.2
	[J6R758]		03.86-	03.93	**111171**	14	70						
			03.86-	03.93	**111163#**	14	60						
	[J6R759]		03.86-	03.93	**111171**	14	70						
			03.86-	03.93	**111163#**	14	60						
	[J6R792]		03.86-	03.93	**111171**	14	70						
			03.86-	03.93	**111163#**	14	60						
	[J6R793]		03.86-	03.93	**111171**	14	70						
			03.86-	03.93	**111163#**	14	60						
	[J7R740]		09.89-	02.94	**111163#**	14	60						
			02.90-	06.94	**111171**	14	70						
	[J7R750]		03.86-	03.93	**111171**	14	70						
			09.86-		**112755**	14	90						
	[J7R751]		03.86-	03.93	**111171**	14	70						
			09.86-		**112755**	14	90						
R21 2.0 4x4	[J7R740]		12.89-	02.94	**111171**	14	70		12.89-	02.94	**111063**	12	1.2
			12.89-	02.94	**112755**	14	90	A13	12.89-	02.94	**111124**	12	2.2
	[J7R746]	AC	06.90-	12.95	**111319**	14	105	A13	06.90-	12.95	**111124**	12	2.2
	[J7R747]	AC	06.90-	12.95	**111319**	14	105	A13	06.90-	12.95	**111124**	12	2.2
	[J7R740]	AC	12.89-	02.94	**111319**	14	105						
R21 2.0 Turbo	[J7R752]		04.87-	03.92	**111171**	14	70	A13	04.87-	03.92	**111124**	12	2.2
			04.87-	03.92	**112755**	14	90		04.87-	03.92	**111063**	12	1.2
	[J7R756]	PS	08.87-		**111319**	14	105		02.90-	10.92	**111063**	12	1.2
		AC	02.90-	10.92	**111319**	14	105	A13	02.90-	10.92	**111124**	12	2.2
	[J7R752]	AC	04.87-	03.92	**111319**	14	105						
	[J7R756]		02.90-	10.92	**112755**	14	90						
R21 2.0 Turbo 4x4	[J7R752]		08.89-	10.93	**111171**	14	70	A13	08.89-	10.93	**111124**	12	2.2
		AC	08.89-	10.93	**111319**	14	105		08.89-	10.93	**111063**	12	1.2
	[J7R756]		02.90-	10.92	**112755**	14	90		02.90-	10.92	**111063**	12	1.2
		AC	02.90-	10.92	**111319**	14	105	A13	02.90-	10.92	**111124**	12	2.2
	[J7R752]		08.89-	10.93	**112755**	14	90						
R21 2.1 Diesel	[J8S784]		02.92-	06.94	**111171**	14	70		02.92-	06.94	**111114**	12	3.1
	[J8S600]	AC	04.92-	12.95	**111319**	14	105		04.92-	12.95	**111114**	12	3.1
	[J8S740]		05.89-	12.95	**111171**	14	70		05.89-	12.95	**111114**	12	3.1
	[J8S704]		03.86-	12.95	**111171**	14	70		03.86-	12.95	**111114**	12	3.1
	[J8S600]		04.92-	12.95	**111171**	14	70						
	[J8S704]		03.86-	12.95	**111163#**	14	60						
		AC	03.86-	12.95	**111319**	14	105						
	[J8S740]	AC	05.89-	12.95	**111319**	14	105						
	[J8S784]	AC	02.92-	06.94	**111319**	14	105						
R21 2.1 Diesel 4x4	[J8S704]		10.88-	05.92	**111171**	14	70		10.88-	05.92	**111114**	12	3.1
	[J8S704]		10.88-	05.92	**111163#**	14	60						
		AC	10.88-	05.92	**111319**	14	105						
R21 2.1 TD	[J8S714]		07.89-	03.93	**111171**	14	70		03.86-	03.93	**111114**	12	3.1
	[J8S788]	AC	09.89-	12.95	**111319**	14	105		09.89-	12.95	**111114**	12	3.1
	[J8S786]	AC	06.91-	12.95	**111319**	14	105		06.91-	12.95	**111114**	12	3.1
	[J8S714]		03.86-	03.93	**111163#**	14	60						
		AC	03.86-	03.93	**111319**	14	105						
	[J8S786]		06.91-	12.95	**111171**	14	70						
			06.91-	12.95	**111163#**	14	60						
	[J8S788]		09.89-	12.95	**111171**	14	70						
			09.89-	03.93	**111163#**	14	60						
R21 2.2	[J7T754]		07.86-	12.95	**111163#**	14	60		07.86-	12.95	**111063**	12	1.2
		AC	07.86-	12.95	**111319**	14	105	A13	07.86-	12.95	**111124**	12	2.2
	[J7T755]		07.86-	12.95	**111163#**	14	60	A13	07.86-	12.95	**111124**	12	2.2
		AC	07.86-	12.95	**111319**	14	105		07.86-	12.95	**111063**	12	1.2

RENAULT *Continued*

R21 2.2 4x4	[J7T755]		06.86-	06.94	**111163#**	14	60	A13	06.86-	06.94	**111124**	12	2.2
		AC	06.86-	06.94	**111319**	14	105		06.86-	06.94	**111063**	12	1.2
	[J7T754]		06.86-	06.94	**111163#**	14	60	A13	06.86-	06.94	**111124**	12	2.2
		AC	06.86-	06.94	**111319**	14	105		06.86-	06.94	**111063**	12	1.2
R25 2.0	[J6R706]	AC	04.84-	12.92	**111319**	14	105		04.84-	12.92	**111063**	12	1.2
	[J6R707]		04.84-	12.92	**111163#**	14	60		04.84-	12.92	**111063**	12	1.2
	[J6R760]		04.84-	12.92	**111163#**	14	60		04.84-	12.92	**111063**	12	1.2
	[J6R762]		04.84-	12.92	**111163#**	14	60		04.84-	12.92	**111063**	12	1.2
	[J6R763]		04.84-	12.92	**111163#**	14	60		04.84-	12.92	**111063**	12	1.2
	[J6R706]		04.84-	12.92	**111163#**	14	60						
	[J6R707]	AC	04.84-	12.92	**111319**	14	105						
	[J6R760]	AC	04.84-	12.92	**111319**	14	105						
	[J6R762]	AC	04.84-	12.92	**111319**	14	105						
	[J6R763]	AC	04.84-	12.92	**111319**	14	105						
R25 2.0 12V	[J7R726]		06.89-	12.92	**111163#**	14	60		06.89-	12.92	**111063**	12	1.2
	[J7R720]		06.88-	12.93	**111163#**	14	60		06.88-	12.93	**111063**	12	1.2
			06.88-	12.93	**111144**	14	70						
		AC	06.88-	12.93	**111319**	14	105						
	[J7R726]		06.89-	12.92	**111144**	14	70						
		AC	06.89-	12.92	**111319**	14	105						
R25 2.1 Diesel	[J8S706]	AC	04.84-	05.89	**111319**	14	105		04.84-	05.89	**111114**	12	3.1
	[J8S736]		06.89-	12.92	**111163#**	14	60		06.89-	12.92	**111114**	12	3.1
	[J8S706]		04.84-	05.89	**111171**	14	70						
			04.84-	05.89	**111163#**	14	60						
	[J8S736]		06.89-	12.92	**111171**	14	70						
		AC	06.89-	12.92	**111319**	14	105						
R25 2.1 TD	[J8S708]		04.84-	12.92	**111163#**	14	60		04.84-	12.92	**111114**	12	3.1
	[J8S738]		06.89-	12.92	**111171**	14	70		06.89-	12.92	**111114**	12	3.1
	[J8S708]		04.84-	12.92	**111171**	14	70						
		AC	04.84-	12.92	**111319**	14	105						
	[J8S738]	AC	06.89-	12.92	**111319**	14	105						
R25 2.2	[J7T732]		11.85-	12.92	**111144**	14	70		11.85-	12.92	**111063**	12	1.2
	[J7T708]	AC	10.85-	10.86	**111319**	14	105		10.85-	10.86	**111063**	12	1.2
	[J7T733]		09.86-	12.92	**111144**	14	70		09.86-	12.92	**111063**	12	1.2
	[J7T706]	AC	01.84-	06.92	**111319**	14	105		01.84-	06.92	**111063**	12	1.2
	[J7T707]	AC	01.84-	06.92	**111319**	14	105		01.84-	06.92	**111063**	12	1.2
	[J7T714]	AC	01.84-	06.92	**111319**	14	105		01.84-	06.92	**111063**	12	1.2
	[J7T715]		01.84-	06.92	**111171**	14	70		04.84-	06.92	**111063**	12	1.2
	[J7T730]		04.84-	12.89	**111144**	14	70		04.84-	12.89	**111063**	12	1.2
	[J7T731]	AC	04.84-	12.89	**111319**	14	105		04.84-	12.89	**111063**	12	1.2
	[J7T706]		01.84-	06.92	**111144**	14	70						
			01.84-	06.92	**111171**	14	70						
	[J7T707]		01.84-	06.92	**111144**	14	70						
			01.84-	06.92	**111171**	14	70						
	[J7T708]		10.85-	10.86	**111144**	14	70						
			10.85-	10.86	**111171**	14	70						
	[J7T714]		01.84-	06.92	**111144**	14	70						
			01.84-	06.92	**111171**	14	70						
	[J7T715]		01.84-	06.92	**111144**	14	70						
		AC	01.84-	06.92	**111319**	14	105						
	[J7T730]		04.84-	12.89	**111171**	14	70						
		AC	04.84-	12.89	**111319**	14	105						
	[J7T731]		04.84-	12.89	**111144**	14	70						
			04.84-	12.89	**111171**	14	70						
	[J7T732]		11.85-	12.92	**111171**	14	70						
		AC	11.85-	12.92	**111319**	14	105						
	[J7T733]		09.86-	12.92	**111171**	14	70						
		AC	09.86-	12.92	**111319**	14	105						
R25 2.5 Turbo V6	[Z7U702]		10.84-	05.90	**111179**	14	105		10.84-	05.90	**110835**	12	1.1
	[Z7U700]		01.90-	12.92	**112755**	14	90		01.90-	12.92	**110835**	12	1.1
	[Z7U700]		01.90-	12.92	**111179**	14	105						
	[Z7U702]		10.84-	05.90	**112755**	14	90						
R25 2.6 i V6	[Z7V708]		04.84-	08.89	**112755**	14	90		04.84-	08.89	**110835**	12	1.1
	[Z7V709]		04.84-	08.89	**111179**	14	105		04.84-	08.89	**110835**	12	1.1
	[Z7V711]		04.84-	08.89	**111179**	14	105		04.84-	08.89	**110835**	12	1.1
	[Z7V708]		04.84-	08.89	**111179**	14	105						
	[Z7V709]		04.84-	08.89	**112755**	14	90						
	[Z7V711]		04.84-	08.89	**112755**	14	90						
R25 2.8 i V6	[Z7W702]		09.86-	06.87	**112755**	14	90		09.86-	06.87	**110835**	12	1.1
	[Z7W702]		09.86-	06.87	**111179**	14	105						
R25 2.9	[Z7W700]	AC	06.87-	02.90	**111179**	14	105		06.87-	02.90	**110835**	12	1.1
	[Z7W700]		06.87-	02.90	**111179**	14	105						
			06.87-	02.90	**112755**	14	90						
R25 2.9 i	[Z7W706]	AC	09.87-	12.92	**111179**	14	105		09.87-	12.92	**110835**	12	1.1
	[Z7W707]	AC	09.87-	12.92	**111179**	14	105		09.87-	12.92	**110835**	12	1.1
	[Z7W709]	AC	09.87-	12.92	**111179**	14	105		09.87-	12.92	**110835**	12	1.1
	[Z7W706]		09.87-	12.92	**111179**	14	105						
			09.87-	12.92	**112755**	14	90						
	[Z7W707]		09.87-	12.92	**111179**	14	105						
			09.87-	12.92	**112755**	14	90						
	[Z7W709]		09.87-	12.92	**111179**	14	105						
			09.87-	12.92	**112755**	14	90						
R30 2.1 TD	[J8S702]		02.82-	03.86	**111171**	14	70		02.82-	03.86	**111114**	12	3.1
	[J8S702]		02.82-	03.86	**111163#**	14	60						
R30 2.6	[112]								02.75-	08.78	**110835**	12	1.1
	[140]								10.78-	12.83	**110835**	12	1.1
R30 2.7 TS	[144]								07.78-	01.84	**110835**	12	1.1
R4 0.8	[800]								04.68-	09.83	**110856**	12	0.6
	[800705]								04.83-	12.93	**110856**	12	0.6
	[B1B707]								04.83-	12.93	**110856**	12	0.6
	[80001]								09.66-	12.88	**110856**	12	0.6
	[800705]								10.62-	09.83	**110367**	12	1.0
R4 1.0	[C1C708]		10.86-	12.93	**112739**	14	50		06.87-	06.93	**110866**	12	0.9
R4 1.1	[688712]		10.76-	12.93	**112739**	14	50		12.81-	12.93	**110866**	12	0.9
	[688711]		10.76-	06.86	**112739**	14	50		12.81-	12.93	**110866**	12	0.9
	[C1E718]		10.76-	12.93	**112739**	14	50		12.81-	12.93	**110866**	12	0.9
	[C1E714]		10.76-	12.93	**112739**	14	50		12.81-	12.93	**110866**	12	0.9
	[C1E719]		10.76-	12.93	**112739**	14	50		12.81-	12.93	**110866**	12	0.9
R5 0.8	[800710]								01.82-	12.84	**110856**	12	0.6
R5 1.0	[C1C700]		10.84-	12.96	**111082**	14	60		10.84-	12.96	**111251**	12	1.1
			10.84-	12.96	**112728**	14	55		10.84-	12.96	**110585**	12	1.2
R5 1.1	[C1E754]		10.84-	06.89	**111082**	14	60		10.84-	06.89	**110585**	12	1.2
			10.84-	06.89	**112728**	14	55		10.84-	06.89	**111251**	12	1.1
	[C1E750]		10.84-	12.96	**111082**	14	60		10.84-	12.96	**111251**	12	1.1
			10.84-	12.96	**112728**	14	55		10.84-	12.96	**110585**	12	1.2
	[C1E752]		10.84-	06.89	**111082**	14	60		10.84-	06.89	**111251**	12	1.1
			10.84-	06.89	**112728**	14	55		10.84-	06.89	**110585**	12	1.2
	[C1E756]		06.87-		**111082**	14	60		06.87-		**110585**	12	1.2
			06.87-		**112728**	14	55		06.87-		**111251**	12	1.1
	[C1E726]								10.79-	12.85	**110866**	12	0.9
	[C1E760]		08.90-	12.96	**112728**	14	55						
R5 1.3	[810719]								06.79-	09.84	**110367**	12	1.0
	[810725]								09.75-	09.84	**110367**	12	1.0
	[810726]								09.76-	09.79	**110367**	12	1.0
	[810729]								06.79-	09.84	**110367**	12	1.0

R5 1.4	[C1J768]	10.84- 12.96	**111082**	14	60	10.84- 12.96	**111251**	12	1.1
		10.84- 12.96	**112728**	14	55	10.84- 12.96	**110585**	12	1.2
	[C1J780]	10.84- 06.89	**111082**	14	60	10.84- 06.89	**111251**	12	1.1
		10.84- 06.89	**112728**	14	55	10.84- 06.89	**110585**	12	1.2
	[C2J700]	06.87- 12.96	**111082**	14	60	10.87- 12.96	**110585**	12	1.2
		06.87- 12.96	**112728**	14	55	10.87- 12.96	**111251**	12	1.1
	[C2J780]	10.84- 06.87	**111082**	14	60	10.84- 06.87	**110585**	12	1.2
		10.84- 06.87	**112728**	14	55	10.84- 06.87	**111251**	12	1.1
	[C2J781]	10.84- 07.89	**111082**	14	60	10.84- 07.89	**111251**	12	1.1
		10.84- 07.89	**112728**	14	55	10.84- 07.89	**110585**	12	1.2
	[C2J788]	10.84- 12.96	**111082**	14	60	10.84- 12.96	**111251**	12	1.1
		10.84- 12.96	**112728**	14	55	10.84- 12.96	**110585**	12	1.2
	[C2J789]	10.84- 07.89	**111082**	14	60	10.84- 07.89	**110585**	12	1.2
		10.84- 07.89	**112728**	14	55	10.84- 07.89	**111251**	12	1.1
	[C2J798]	10.84- 07.89	**111082**	14	60	10.84- 07.89	**111251**	12	1.1
		10.84- 07.89	**112728**	14	55	10.84- 07.89	**110585**	12	1.2
	[C3J700]	10.84- 10.87	**111082**	14	60	10.84- 10.87	**110585**	12	1.2
	[C3J702]	10.85- 02.88	**112728**	14	55	10.85- 02.88	**110585**	12	1.2
	[C3J760]	10.85- 12.96	**111082**	14	60	10.85- 12.96	**110585**	12	1.2
	[C2J782]	06.87- 12.96	**111082**	14	60	06.87- 12.96	**111251**	12	1.1
		06.87- 12.96	**112728**	14	55	06.87- 12.96	**110585**	12	1.2
	[C2J784]	06.87- 12.96	**111082**	14	60	06.87- 12.96	**110585**	12	1.2
		06.87- 12.96	**112728**	14	55	06.87- 12.96	**111251**	12	1.1
	[847712]					06.82- 09.84	**110866**	12	0.9
	[847725]					01.82- 12.85	**110367**	12	1.0
	[C2J713]					01.82- 12.85	**110367**	12	1.0
	[C3J700]	10.84- 10.87	**112728**	14	55				
	[C3J702]	10.85- 02.88	**111082**	14	60				
	[C3J760]	10.85- 12.96	**112728**	14	55				
R5 1.4 Alpine A5	[840725]					09.77- 09.81	**110866**	12	0.9
R5 1.4 Turbo	[840730]					06.80- 01.85	**110866**	12	0.9
R5 1.4 Turbo Alpine	[840726]					10.81- 01.85	**110866**	12	0.9
	[C6J750]					10.81- 01.85	**110866**	12	0.9
R5 1.4 Turbo GT	[C1J782]	10.84- 08.90	**111082**	14	60	04.84- 08.90	**110585**	12	1.2
	[C1J784]	10.84- 12.96	**111082**	14	60	10.84- 12.96	**110585**	12	1.2
	[C1J788]	06.87- 12.96	**111082**	14	60	06.87- 12.96	**110585**	12	1.2
R5 1.6 Diesel	[F8M720]	10.87- 12.96	**110905#**	14	50	10.87- 12.96	**112295**	12	1.7
	[F8M730]	10.87- 12.96	**110905#**	14	50	10.87- 12.96	**112295**	12	1.7
R5 1.7	[F3N716]					10.86- 12.96	**111251**	12	1.1
	[F3N717]	PS				10.86- 12.96	**111251**	12	1.1
	[F2N740]	PS				06.87- 12.96	**111251**	12	1.1
	[F2N742]					06.87- 12.96	**111251**	12	1.1
	[F3N702]	PS				10.86- 12.96	**111251**	12	1.1
	[F3N722]	PS				10.86- 12.96	**111251**	12	1.1
	[F2N740]								
	[F2N742]	PS							
	[F3N702]								
	[F3N716]	PS							
	[F3N717]								
	[F3N722]								
R9 1.1	[C1E715]	09.81- 10.84	**110920**	14	50	09.81- 10.87	**110585**	12	1.2
	[C1E720]	10.84- 10.87	**111082**	14	60	09.81- 10.87	**110585**	12	1.2
	[C1E715]	10.84- 10.87	**111082**	14	60				
		10.84- 10.87	**112728**	14	55				
	[C1E720]	09.81- 10.84	**110920**	14	50				
		10.84- 10.87	**112728**	14	55				
R9 1.2	[C1G700]	09.85- 12.86	**111082**	14	60	09.85- 12.86	**110585**	12	1.2
		09.85- 12.86	**112728**	14	55				
	[C1G710]	12.86- 03.91	**111082**	14	60	12.86- 03.91	**110585**	12	1.2
		12.86- 03.91	**112728**	14	55				
R9 1.4	[C2J717]	10.84- 03.91	**112728**	14	55	09.81- 03.91	**110585**	12	1.2
	[C2J755]	10.84- 03.91	**111082**	14	60	09.81- 03.91	**110585**	12	1.2
	[C2J720]	10.86- 06.87	**112728**	14	55	10.86- 06.87	**110585**	12	1.2
	[C2J766]	AC				10.84- 03.91	**110585**	12	1.2
	[C2J767]	10.84- 03.91	**112728**	14	55	10.84- 03.91	**110585**	12	1.2
	[C2J768]	09.85- 03.91	**111082**	14	60	09.85- 03.91	**110585**	12	1.2
	[C1J715]	12.81- 10.84	**110920**	14	50	12.81- 03.91	**110585**	12	1.2
	[C1J792]	10.84- 03.91	**112728**	14	55	12.81- 03.91	**110585**	12	1.2
	[C1J796]	10.84- 03.91	**112728**	14	55	12.81- 03.91	**110585**	12	1.2
	[C2J730]	10.86- 03.91	**111082**	14	60	10.86- 03.91	**110585**	12	1.2
	[C2J718]	AC				09.81- 03.91	**110585**	12	1.2
	[C2J757]	09.81- 12.85	**111082**	14	60	09.81- 10.84	**110585**	12	1.2
	[C1J715]	10.84- 03.91	**111082**	14	60				
		10.84- 03.91	**112728**	14	55				
		AC							
	[C1J792]	12.81- 10.84	**110920**	14	50				
		10.84- 03.91	**111082**	14	60				
		AC							
	[C1J796]	12.81- 10.84	**110920**	14	50				
		10.84- 03.91	**111082**	14	60				
		AC							
	[C2J717]	09.81- 10.84	**110920**	14	50				
		10.84- 03.91	**111082**	14	60				
		AC							
	[C2J718]	09.81- 10.84	**110920**	14	50				
		10.84- 03.91	**111082**	14	60				
		10.84- 03.91	**112728**	14	55				
	[C2J720]	10.86- 06.87	**111082**	14	60				
		AC							
	[C2J730]	10.86- 03.91	**112728**	14	55				
		AC							
	[C2J755]	09.81- 10.84	**110920**	14	50				
		10.84- 03.91	**112728**	14	55				
		AC							
	[C2J757]	09.81- 10.84	**110920**	14	50				
		09.81- 12.85	**112728**	14	55				
		AC							
	[C2J766]	10.84- 03.91	**111082**	14	60				
		10.84- 03.91	**112728**	14	55				
	[C2J767]	10.84- 03.91	**111082**	14	60				
		AC							
	[C2J768]	09.85- 03.91	**112728**	14	55				
		AC							
R9 1.4 Turbo	[C1J760]	10.84- 03.91	**111082**	14	60	10.84- 03.91	**110585**	12	1.2
	[C1J764]	10.84- 03.91	**111082**	14	60	10.84- 03.91	**110585**	12	1.2
	[C1J760]	10.84- 03.91	**112728**	14	55				
		AC							
	[C1J764]	10.84- 03.91	**112728**	14	55				
		AC							
R9 1.6 Diesel	[F8M700]	10.86- 03.91	**111172#**	14	60	10.82- 03.91	**112295**	12	1.7
	[F8M720]	10.86- 03.91	**111172#**	14	60	10.82- 03.91	**112295**	12	1.7
	[F8M730]	10.86- 03.91	**111172#**	14	60	10.82- 03.91	**112295**	12	1.7
	[F8M700]								
	[F8M720]								
	[F8M730]								

RENAULT *Continued*

R9 1.7	[F3N708]		06.87-	12.88	**112744**	14	60		06.87-	12.88	**110585**	12 1.2
		PS	06.87-	12.88	**111322#**	14	70		06.87-	12.88	**111251**	12 1.1
	[F2N730]		10.86-	03.91	**112744**	14	60		10.86-	03.91	**110585**	12 1.2
		PS	10.86-	03.91	**111322#**	14	70		10.86-	03.91	**111251**	12 1.1
	[F3N718]		10.86-	03.91	**112744**	14	60		10.86-	03.91	**111251**	12 1.1
		PS	10.86-	03.91	**111322#**	14	70		10.86-	03.91	**110585**	12 1.2
	[F2N708]								10.86-	03.91	**110585**	12 1.2
	[F2N710]	PS	10.86-	03.91	**111322#**	14	70		10.86-	03.91	**110585**	12 1.2
	[F2N798]								10.86-	12.88	**110585**	12 1.2
	[F2N708]		10.86-	03.91	**112744**	14	60					
		PS	10.86-	03.91	**111322#**	14	70					
	[F2N710]		10.86-	03.91	**112744**	14	60					
	[F2N798]		10.86-	03.91	**112744**	14	60					
		PS	10.86-	03.91	**111322#**	14	70					
R9 1.7 TXE	[F2N700]								09.84-	03.91	**110585**	12 1.2
	[F2N700]		09.84-	06.87	**112744**	14	60					
		PS	09.84-	06.87	**111322#**	14	70					
	[F2N704]								09.84-	03.91	**110585**	12 1.2
			09.84-	06.87	**112744**	14	60					
		PS	09.84-	06.87	**111322#**	14	70					
Rapid 1.0	[C1C706]		02.86-	05.92	**112728**	14	55		02.86-	05.92	**110585**	12 1.2
Rapid 1.1	[C1E750]		07.85-	04.95	**111082**	14	60		03.86-	07.90	**110585**	12 1.2
	[C1E752]		07.85-	04.95	**111082**	14	60		03.86-	06.89	**110585**	12 1.2
	[C1E754]		07.85-	04.95	**111082**	14	60		03.86-	08.91	**110585**	12 1.2
	[C1E760]		07.85-	04.95	**111082**	14	60		08.90-	08.91	**110585**	12 1.2
	[C1E762]		07.85-	04.95	**111082**	14	60		09.91-	09.96	**110585**	12 1.2
	[C1E792]		07.85-	04.95	**111082**	14	60		03.86-	08.91	**110585**	12 1.2
	[C1E756]		06.87-	08.91	**112728**	14	55		06.87-	08.91	**110585**	12 1.2
	[C1E750]		07.85-	04.95	**112728**	14	55					
	[C1E752]		07.85-	04.95	**112728**	14	55					
	[C1E754]		07.85-	04.95	**112728**	14	55					
	[C1E760]		07.85-	04.95	**112728**	14	55					
	[C1E762]		07.85-	04.95	**112728**	14	55					
	[C1E792]		07.85-	04.95	**112728**	14	55					
Rapid 1.2	[C3G710]		09.91-	10.97	**111082**	14	60		09.91-	10.97	**111251**	12 1.1
			09.91-	10.97	**112728**	14	55		09.91-	10.97	**110585**	12 1.2
	[C3G712]		09.91-	10.97	**111082**	14	60		09.91-	10.97	**111251**	12 1.1
			09.91-	10.97	**112728**	14	55		09.91-	10.97	**110585**	12 1.2
Rapid 1.4	[C1J768]		07.85-	08.91	**112728**	14	55		07.85-	08.91	**110585**	12 1.2
	[C1J780]		07.85-	08.91	**112728**	14	55		07.85-	08.91	**110585**	12 1.2
	[C3J700]		03.86-	05.87	**111082**	14	60		03.86-	05.87	**110585**	12 1.2
			03.86-	05.87	**112728**	14	55	A13	03.86-	05.87	**113481**	12 1.4
	[C3J702]		06.87-	08.91	**111082**	14	60		06.87-	08.91	**110585**	12 1.2
			06.87-	08.91	**112728**	14	55	A13	06.87-	08.91	**113481**	12 1.4
	[C3J760]		06.87-	08.91	**111082**	14	60		06.87-	08.91	**110585**	12 1.2
			06.87-	08.91	**112728**	14	55	A13	06.87-	08.91	**113481**	12 1.4
	[C3J762]		09.91-	03.97	**111082**	14	60	A13	09.91-	03.97	**113481**	12 1.4
			09.91-	03.97	**112728**	14	55		09.91-	03.97	**111251**	12 1.1
	[E7J728]		01.94-	03.98	**111325**	14	70		03.94-	10.97	**111251**	12 1.1
	[C2J784]		06.87-	12.96	**111082**	14	60		06.87-	09.97	**110585**	12 1.2
	[E7J720]		09.91-	10.97	**111325**	14	70		09.91-	10.97	**111251**	12 1.1
		PS	09.91-	10.97	**113487#**	14	70	A13	09.91-	10.97	**113481**	12 1.4
	[E7J724]		09.91-	10.97	**112756**	14	60	A13	09.91-	10.97	**113481**	12 1.4
		PS	09.91-	10.97	**113487#**	14	70		09.91-	10.97	**111251**	12 1.1
	[E7J726]		09.91-	10.97	**112756**	14	60	A13	09.91-	10.97	**113481**	12 1.4
		PS	09.91-	10.97	**113487#**	14	70		09.91-	10.97	**111251**	12 1.1
	[E7J773]	PS	03.94-	10.97	**113487#**	14	70		03.94-	10.97	**111251**	12 1.1
		ACPS						A13	03.94-	10.97	**113481**	12 1.4
	[C1J768]		07.85-	08.91	**111082**	14	60					
	[C1J780]		07.85-	08.91	**111082**	14	60					
	[C2J784]		06.87-	12.96	**112728**	14	55					
	[E7J720]		09.91-	10.97	**112756**	14	60					
		ACPS										
	[E7J724]		09.91-	10.97	**111325**	14	70					
		ACPS										
	[E7J726]		09.91-	10.97	**111325**	14	70					
		ACPS										
	[E7J728]		01.94-	03.98	**112756**	14	60					
	[E7J773]		03.94-	10.97	**111325**	14	70					
			03.94-	10.97	**112756**	14	60					
Rapid 1.6 Diesel	[F8M720]		03.86-	08.98	**110905#**	14	50		09.91-	08.98	**112295**	12 1.7
	[F8M730]		03.86-	08.98	**110905#**	14	50		09.91-	08.98	**112295**	12 1.7
	[F8M736]		09.91-	08.98	**110905#**	14	50		09.91-	08.98	**112295**	12 1.7
	[F8M760]		09.91-	08.98	**110905#**	14	50		09.91-	08.98	**112295**	12 1.7
Rapid 1.9 Diesel	[F8Q722]		09.91-	03.98	**112769**	14	60		09.91-	03.98	**112295**	12 1.7
			09.91-	03.98	**113789#**	14	70		09.91-	09.92	**113481**	12 1.4
	[F8Q724]		09.91-	03.98	**112769**	14	60		09.91-	03.98	**112295**	12 1.7
	[F8Q774]		09.91-	03.98	**112769**	14	60		10.92-	09.96	**113481**	12 1.4
	[F8Q776]		09.91-	03.98	**112769**	14	60		09.91-	03.98	**112295**	12 1.7
	[F8Q640]	PS	09.94-	03.97	**111932#**	14	80		09.94-	03.98	**113789#**	
	[F8Q640]								09.94-		**113481**	12 1.4
	[F8Q682]								09.94-	03.98	**113789#**	
	[F8Q722]								09.91-	03.98	**113789#**	
	[F8Q724]								09.91-	10.97	**113481**	12 1.4
									09.91-	03.98	**113789#**	
	[F8Q774]								09.91-	03.98	**112295**	12 1.7
									09.91-	03.98	**113789#**	
	[F8Q776]								09.91-	03.97	**113481**	12 1.4
									09.91-	03.97	**113789#**	
Rodeo 0.8 4	[80001]								10.70-	08.81	**110856**	12 0.6
Safrane 1.9 16V	[N7Q710]		09.96-		**112557**	14	120		07.96-	03.99	**112818**	12 1.4
	[N7Q711]		09.96-		**112557**	14	120		07.96-	03.99	**112818**	12 1.4
Safrane 2.0	[J7R732]	AC	04.92-	09.96	**112792#**	14	110					
	[J7R733]	AC	04.92-	09.96	**112792#**	14	110					
Safrane 2.0 12V	[J7R734]	AC	04.92-	09.96	**112792#**	14	110					
	[J7R735]	AC	04.92-	09.96	**112792#**	14	110					
Safrane 2.1 TD	[J8S760]	AC							11.93-	09.96	**111114**	12 3.1
	[J8S760]											
Safrane 2.2	[J7T762]							AT	04.92-	09.96	**111822**	12 1.7
	[J7T763]							AT	04.92-	09.96	**111822**	12 1.7
	[J7T760]							AT	04.92-	09.96	**111822**	12 1.7
	[J7T761]							AT	04.92-	09.96	**111822**	12 1.7
	[J7T760]	AC	04.92-	09.96	**112792#**	14	110					
	[J7T761]	AC	04.92-	09.96	**112792#**	14	110					
	[J7T762]	AC	04.92-	09.96	**112792#**	14	110					
	[J7T763]	AC	04.92-	09.96	**112792#**	14	110					
Safrane 2.2 TD	[G8T740]	Chas. 970512-	07.96-		**112679**	14	110		07.96-		**111905#**	12 2.2
Safrane 2.5 20V	[N7U700]		07.96-		**112557**	14	120		07.96-	03.99	**112818**	12 1.4
	[N7U701]		07.96-		**112557**	14	120		07.96-	03.99	**112818**	12 1.4
Safrane 2.5 TD	[S8U762]	AC										
	[S8U763]	AC										
Safrane 2.9 24V	[L7X713]		03.99-	12.00	**111941#**	14	150					

Safrane 3.0 Biturbo 4x4	[Z7X726]		02.93- 09.96	**112791#**	14	80	02.93- 09.96	**110835**	12	1.1
		AC	02.93- 09.96	**112789**	14	110	02.93- 09.96	**111333**	12	1.1
	[Z7X726]									
Safrane 3.0 V6	[Z7X721]		05.92- 09.96	**112791#**	14	80	05.92- 09.96	**111333**	12	1.1
	[Z7X722]						05.92- 09.96	**111333**	12	1.1
	[Z7X721]	AC	05.92- 09.96	**112789**	14	110	12.92- 09.96	**110835**	12	1.1
	[Z7X722]		05.92- 09.96	**112791#**	14	80	12.92- 09.96	**110835**	12	1.1
	[Z7X723]						05.92- 09.96	**111333**	12	1.1
			05.92- 09.96	**112791#**	14	80	12.92- 09.96	**110835**	12	1.1
	[Z7X721]									
	[Z7X722]	AC	05.92- 09.96	**112789**	14	110				
	[Z7X723]	AC	05.92- 09.96	**112789**	14	110				
Safrane 3.0 V6 4x4	[Z7X721]						12.92- 09.96	**110835**	12	1.1
		AC	12.92- 09.96	**112789**	14	110	12.92- 09.96	**111333**	12	1.1
	[Z7X722]		12.92- 09.96	**112791#**	14	80	12.92- 09.96	**111333**	12	1.1
		AC	12.92- 09.96	**112789**	14	110	12.92- 09.96	**110835**	12	1.1
	[Z7X723]		12.92- 09.96	**112791#**	14	80	12.92- 09.96	**111333**	12	1.1
		AC	12.92- 09.96	**112789**	14	110	12.92- 09.96	**110835**	12	1.1
	[Z7X721]		12.92- 09.96	**112791#**	14	80				
	[Z7X722]									
	[Z7X723]									
Sandero 1.6 Hi-Flex			11.07-	**113940**	14	110	11.07-	**113932**	12	0.85
Scéic 1.4	[K4J730]		06.03-	**113940**	14	110	06.03-	**113932**	12	0.85
			06.03-	**113945**	14	150	06.03-	**113255**		
	[K4J740]		06.03-	**113940**	14	110	06.03-	**113255**		
			06.03-	**113945**	14	150	06.03-	**113932**	12	0.85
Scéic 1.4 16V	[K4J714]		02.01-	**112199**	14	75	02.01-	**112218**	12	1.0
	[K4J750]	A22	08.99-	**112144**	14	98	08.98-	**112218**	12	1.0
	[K4J714]	AC	02.01-	**112144**	14	98				
	[K4J750]		08.99-	**112144**	14	98				
			08.99-	**112199**	14	75				
		AC	08.99-	**112144**	14	98				
Scéic 1.4 i	[E7J764]		11.96-	**111512**	14	110	11.96-	**111251**	12	1.1
			11.96-	**112695**	14	80				
Scéic 1.5 DCi	[K9K722]		05.05-	**114354**	14	150	06.03-	**113927**	12	1.1
	[K9K722]		06.03-	**113940**	14	110				
			06.03-	**113945**	14	150				
	[K9K724]		05.05-	**114354**	14	150				
	[K9K728]		11.03-	**113940**	14	110				
			11.03-	**113945**	14	150				
			01.07-	**114354**	14	150				
	[K9K729]		11.03-	**113940**	14	110				
			11.03-	**113945**	14	150				
	[K9K732]		05.05-	**113945**	14	150				
			05.05-	**114354**	14	150				
	[K9K830]						04.09-	**113897**	12	1.4
	[K9K836]						04.09-	**113897**	12	1.4
Scéic 1.6 16V	[K4M700]		01.99-	**112144**	14	98	01.99-	**112218**	12	1.0
	[K4M701]	AC	02.00-	**112144**	14	98	02.01-	**112218**	12	1.0
	[K4M704]		08.98-	**112199**	14	75	08.98-	**112218**	12	1.0
	[K4M708]	AC	08.99-	**112144**	14	98	08.99-	**112218**	12	1.0
	[K4M788]		01.07-	**113945**	14	150	01.07-	**113932**	12	0.85
	[K4M812]		01.07-	**113940**	14	110	01.07-	**113932**	12	0.85
	[K4M700]		01.99-	**112199**	14	75				
		AC	01.99-	**112144**	14	98				
		A22	01.99-	**112144**	14	98				
	[K4M701]		02.01-	**112199**	14	75				
	[K4M704]	AC	08.98-	**112144**	14	98				
	[K4M708]		08.99-	**112199**	14	75				
	[K4M812]		01.07-	**113945**	14	150				
Scéic 1.6 i 16V	[K4M761]		06.03-	**113940**	14	110	06.03-	**112218**	12	1.0
			06.03-	**113945**	14	150	06.03-	**113932**	12	0.85
	[K4M782]		06.03-	**113945**	14	150	06.03-	**113932**	12	0.85
	[K4M761]						06.03-	**113255**		
	[K4M782]						06.03-	**113255**		
Scéic 1.6 i	[K7M702]		01.96-	**111512**	14	110	01.96-	**111251**	12	1.1
			01.96-	**112695**	14	80				
Scéic 1.8 16V	[F4P720]		01.01-	**112144**	14	98	11.00- 04.03	**113761**	12	0.9
	[F4P722]		01.01-	**112144**	14	98	01.01- 08.03	**113761**	12	0.9
Scéic 1.9 DCi	[F9Q732]	AC	11.00-	**112458**	14	120	11.00-	**113930**	12	1.4
	[F9Q733]	AC	11.00-	**112458**	14	120	11.00-	**113930**	12	1.4
	[F9Q812]		06.03-	**114039**	14	120	06.03-	**112474**	12	1.8
	[F9Q732]		11.00-	**111718**	14	75				
	[F9Q803]		05.05-	**113945**	14	150				
	[F9Q804]		06.03-	**113919**	14	125				
			06.03-	**113994**	14	155				
			05.05-	**113837**	14	150				
	[F9Q812]		06.03-	**113919**	14	125				
Scéic 1.9 DCi RX4	[F9Q740]	AC	06.00-	**112458**	14	120	11.00- 08.03	**113930**	12	1.4
	[F9Q740]		03.99-	**111718**	14	75				
Scéic 1.9 DTi	[F9Q731]	AC	09.99-	**112458**	14	120	09.99-	**112295**	12	1.7
		A22					09.99-	**113481**	12	1.4
	[F9Q734]	A22	06.97- 02.99	**111775**	14	120	06.97- 08.03	**111251**	12	1.1
	[F9Q736]	AC	09.99-	**112458**	14	120	09.99-	**112295**	12	1.7
		A22					09.99-	**113481**	12	1.4
	[F9Q744]	AC	11.00-	**112458**	14	120	02.01- 08.03	**113929**	12	1.2
		A22					02.01- 08.03	**113930**	12	1.4
	[F9Q731]		09.99-	**111718**	14	75				
	[F9Q734]						06.97- 02.99	**112295**	12	1.7
							06.97- 02.99	**113481**	12	1.4
	[F9Q736]		09.99-	**111718**	14	75				
	[F9Q744]		11.00-	**111718**	14	75				
Scéic 2.0	[F4R770]		06.03-	**113919**	14	125				
			06.03-	**114039**	14	120				
	[F4R771]		06.03-	**113919**	14	125				
			06.03-	**114039**	14	120				
Scéic 2.0 16V	[F4R740]	AC	07.00-	**112144**	14	98	03.99- 04.03	**113761**	12	0.9
	[F4R741]		03.99-	**112144**	14	98	03.99- 04.03	**113761**	12	0.9
	[F4R740]		07.00-	**112144**	14	98				
Scéic 2.0 16V RX4	[F4R744]		06.00-	**112144**	14	98	11.00- 04.03	**113761**	12	0.9
	[F4R744]	AC	06.99-	**112144**	14	98				
Scéic 2.0 i	[F3R...]	AC	11.96-	**112679**	14	110	11.96-	**111251**	12	1.1
Scéic 2.0 iDE 16V	[F4R740]		03.00-	**112144**	14	98	09.99- 08.03	**113761**	12	0.9
	[F4R741]						09.99- 08.03	**113761**	12	0.9
	[F4R744]						09.99- 08.03	**113761**	12	0.9
Scéic 2.0 Turbo 16V	[F4R776]		05.04-	**113919**	14	125				
			05.04-	**114039**	14	120				
Sport Spider 2.0 16V	[F7R710]						03.95-	**111251**	12	1.1
	[F7R712]						03.95-	**111251**	12	1.1
	[F7R720]						03.95-	**111251**	12	1.1
Super 5 1.0	[C1C700]		10.84- 12.96	**111082**	14	60	10.84- 12.96	**110585**	12	1.2
			10.84- 12.96	**112728**	14	55				
Super 5 1.1	[C1E750]		10.84- 12.96	**111082**	14	60	10.84- 12.96	**110585**	12	1.2
	[C1E750]		10.84- 12.96	**112728**	14	55				
	[C1E752]						10.84- 06.89	**110585**	12	1.2
	[C1E754]						10.84- 06.89	**110585**	12	1.2

RENAULT *Continued*

Super 5 1.2	[C1G702]		10.84-	12.96	**111082**	14	60		10.84-	12.96	**110585**	12	1.2
	[C1G720]		10.86-	12.96	**111082**	14	60		10.86-	12.96	**110585**	12	1.2
	[C1G722]		03.90-	12.96	**111082**	14	60		03.90-	12.96	**110585**	12	1.2
Super 5 1.6 Diesel	[F8M720]		10.84-	12.96	**110905#**	14	50		10.84-	12.96	**112295**	12	1.7
	[F8M730]		04.85-	12.90	**110905#**	14	50						
Thalia 1.2 16V	[D4F712]								04.02-		**111641**	12	0.9
Thalia 1.4	[K7J700]	AC	05.01-		**112144**	14	98		05.01-		**111251**	12	1.1
Thalia 1.4 16V	[K4J712]		06.01-		**112199**	14	75		08.00-		**112218**	12	1.0
		AC	06.01-		**112144**	14	98						
Thalia 1.5 DCi	[K9K700]	AC	09.01-		**113248**	14	120		04.02-		**113927**	12	1.1
	[K9K702]		06.01-		**113940**	14	110		06.01-		**113927**	12	1.1
Thalia 1.6 16V	[K4M734]		09.08-		**112144**	14	98		09.08-		**112218**	12	1.0
			09.08-		**112199**	14	75						
	[K4M740]		04.02-		**112199**	14	75		04.02-		**112218**	12	1.0
Trafic 1.4	[847700]								03.80-	04.89	**110866**	12	0.9
	[C1J700]								03.80-	10.97	**110866**	12	0.9
	[847701]								03.80-	04.89	**110866**	12	0.9
Trafic 1.6	[841705]		03.80-	02.89	**110754#**	14	55		03.80-	05.87	**111110**		
	[A1M705]		03.80-	06.86	**110754#**	14	55		03.80-	06.86	**111110**		
	[841705]								05.87-	02.89	**110585**	12	1.2
	[A1M705]												
	[A1M707]								05.87-	02.89	**110585**	12	1.2
			09.80-	02.89	**110754#**	14	55		09.80-	05.87	**111110**		
	[A1M708]								05.87-	02.89	**110585**	12	1.2
			09.80-	02.89	**110754#**	14	55		09.80-	05.87	**111110**		
Trafic 1.6 4x4	[A1M707]		03.80-	08.86	**110754#**	14	55		03.80-	08.86	**111110**		
	[A1M707]												
Trafic 1.7	[F1N722]		06.86-	10.97	**112744**	14	60		06.86-	04.89	**110585**	12	1.2
			06.86-	10.97	**112751#**	14	70	A13	06.86-	04.89	**112295**	12	1.7
	[F1N720]		08.92-	10.97	**112744**	14	60		08.92-	10.97	**111251**	12	1.1
			08.92-	10.97	**112751#**	14	70						
	[F1N722]								05.89-	10.97	**111251**	12	1.1
	[F1N724]		06.86-	10.97	**112744**	14	60	A13	06.86-	04.89	**112295**	12	1.7
			06.86-	10.97	**112751#**	14	70		06.86-	04.89	**110585**	12	1.2
									03.89-	10.97	**111251**	12	1.1
Trafic 1.9 DCi 100	[F9Q760]		03.01-		**112471**	14	125		03.01-		**112474**	12	1.8
			03.01-		**113248**	14	120						
		AC	03.01-		**112471**	14	125						
Trafic 1.9 DCi 80	[F9Q762]		03.01-		**113248**	14	120		03.01-		**112474**	12	1.8
		AC	03.01-		**112471**	14	125						
Trafic 1.9 Diesel	[F8Q606]		06.97-		**111718**	14	75		06.97-	03.01	**111251**	12	1.1
									06.97-		**112295**	12	1.7
									06.97-		**113481**	12	1.4
Trafic 2.0	[J5R726]								03.80-	10.97	**111063**	12	1.2
	[J5R716]		06.86-	10.97	**111163#**	14	60	A13	06.86-	10.97	**111124**	12	2.2
									06.86-	10.97	**111063**	12	1.2
	[J5R722]		06.86-	04.89	**111163#**	14	60	A13	06.86-	04.89	**111124**	12	2.2
									06.86-	04.89	**111063**	12	1.2
	[J5R726]		03.80-	10.97	**111163#**	14	60	A13	03.80-	10.97	**111124**	12	2.2
	[829720]								03.80-	12.86	**111063**	12	1.2
	[829721]							A13	09.80-	12.86	**111124**	12	2.2
									09.80-	12.86	**111063**	12	1.2
	[F4R720]	AC	03.01-		**113245**	14	125						
	[F4R722]		03.01-		**114122**	14	150						
		AC	03.01-		**113245**	14	125						
Trafic 2.0 4x4	[J5R716]								06.86-	10.97	**111063**	12	1.2
	[J5R722]		06.86-	04.89	**111163#**	14	60	A13	06.86-	04.89	**111124**	12	2.2
	[J5R726]		06.86-	10.97	**111163#**	14	60	A13	06.86-	10.97	**111124**	12	2.2
	[J5R722]								06.86-	04.89	**111063**	12	1.2
	[J5R726]								06.86-	10.97	**111063**	12	1.2
	[J5R716]		06.86-	10.97	**111163#**	14	60	A13	06.86-	10.97	**111124**	12	2.2
Trafic 2.0 16V	[F4R820]		08.06-		**114122**	14	150						
Trafic 2.1 Diesel	[J8S620]		06.94-	10.97	**111171**	14	70		06.94-	10.97	**111114**	12	3.1
	[J8S758]		06.94-	10.97	**111171**	14	70		06.94-	10.97	**111114**	12	3.1
	[852720]		03.80-	10.97	**111144**	14	70		03.80-	10.97	**111114**	12	3.1
	[852750]		09.80-	10.97	**111163#**	14	60		09.80-	10.97	**111114**	12	3.1
	[852720]		03.80-	10.97	**111072**	14	50						
			03.89-	10.97	**111171**	14	70						
			03.89-	10.97	**111163#**	14	60						
	[852750]		09.80-	10.97	**111072**	14	50						
			09.80-	10.97	**111144**	14	70						
			09.80-	10.97	**111171**	14	70						
Trafic 2.1 Diesel 4x4	[852750]		11.86-	04.89	**111072**	14	50		11.86-	04.89	**111114**	12	3.1
	[852750]		11.86-	04.89	**111171**	14	70						
Trafic 2.2	[J7T600]		06.94-	10.97	**111171**	14	70						
	[J7T780]		03.89-	10.97	**111163#**	14	60	A13	03.89-	10.97	**111124**	12	2.2
									03.89-	10.97	**111063**	12	1.2
Trafic 2.2 4x4	[J7T780]							A13	05.89-	06.94	**111124**	12	2.2
	[J7T780]		05.89-	09.94	**111163#**	14	60		05.89-	06.94	**111063**	12	1.2
	[J7T600]		06.94-	10.97	**111171**	14	70						
Trafic 2.5 DCi	[G9U730]		05.03-		**113248**	14	120		05.03-		**112475**	12	2.1
	[G9U630]		08.06-		**113837**	14	150						
	[G9U730]		06.02-		**112471**	14	125						
		AC	06.02-		**113245**	14	125						
Trafic 2.5 Diesel	[8140.61.240]		09.80-	04.89	**110889**	14	75		03.89-		**113134**	12	2.2
	[S8U720]		09.80-	09.81	**110889**	14	75		03.89-		**113134**	12	2.2
									03.80-	03.01	**110814**	12	2.7
	[S8U722]								03.89-		**113134**	12	2.2
	[8140.61.240]								03.80-	03.01	**110814**	12	2.7
	[S8U722]		09.80-	04.89	**110889**	14	75		03.80-	03.01	**110814**	12	2.7
	[8140.67.2500]		03.89-	03.01	**110889**	14	75		03.89-	03.01	**113134**	12	2.2
	[8140.67.2550]		03.89-	03.01	**110889**	14	75		03.89-	03.01	**113134**	12	2.2
	[8140.67.2580]		03.89-	03.01	**110889**	14	75		03.89-	03.01	**113134**	12	2.2
	[S8U750]		03.89-	03.01	**110889**	14	75		03.89-	03.01	**113134**	12	2.2
	[S8U752]		03.89-	03.01	**110889**	14	75		03.89-	03.01	**113134**	12	2.2
	[S8U758]		05.89-	03.01	**110889**	14	75		05.89-	03.01	**113134**	12	2.2
Trafic 2.5 Diesel 4x4	[8140672500]		08.99-		**110889**	14	75		03.89-	10.97	**113134**	12	2.2
	[8140672580]		08.99-		**110889**	14	75		03.89-	10.97	**113134**	12	2.2
	[S8U758]								08.99-		**113134**	12	2.2
	[8140.67.2500]		05.89-		**110889**	14	75		05.89-		**113134**	12	2.2
	[8140.67.2580]		05.89-		**110889**	14	75		05.89-		**113134**	12	2.2
	[S8U750]		05.89-		**110889**	14	75		05.89-		**113134**	12	2.2
	[S8U752]		05.89-		**110889**	14	75		05.89-		**113134**	12	2.2
	[8140672550]		08.99-		**110889**	14	75						
	[8140.67.2500]												
	[8140.67.2580]												
	[S8U750]												
	[S8U752]												
	[S8U758]		08.99-		**110889**	14	75						
Twingo 1.1 100	[D4F78..]		02.11-		**114131**	14	90		02.11-		**114095**	12	0.85

Twingo 1.2	[D7F702]		09.98-	**113577**	14	75		05.96- 02.04	**111641**	12	0.9
	[D7F703]		05.00-	**113403**	14	75		01.96- 02.04	**111641**	12	0.9
	[D7F701]	AC	09.96- 01.98	**112165**	14	75		05.96- 02.04	**111641**	12	0.9
	[D7F700]		09.96-	**113577**	14	75		05.96- 02.04	**111641**	12	0.9
	[D7F706]		09.98-	**113577**	14	75		09.98-	**111641**	12	0.9
	[C3G700]		03.93- 08.96	**111803**	14	60		03.93- 08.96	**113753**	12	0.9
	[C3G702]		03.93- 08.97	**111803**	14	60		03.93- 08.97	**113753**	12	0.9
	[D7F704]		05.00-	**113403**	14	75		05.96-	**111641**	12	0.9
	[C3G700]	AC									
	[C3G702]	AC									
	[D7F700]		05.00-	**113403**	14	75					
			09.96- 02.98	**112165**	14	75	DR				
		AC	09.96- 01.98	**112165**	14	75					
	[D7F701]		05.00-	**113403**	14	75					
			09.96- 02.98	**112165**	14	75	DR				
			09.96-	**113577**	14	75					
	[D7F702]		05.00-	**113403**	14	75					
	[D7F704]		05.96-	**113577**	14	75					
	[D7F800]		03.07-	**114131**	14	90					
Twingo 1.2 16V	[D4F702]		09.00-	**113403**	14	75		09.00- 02.04	**111641**	12	0.9
	[D4F704]		01.01-	**113403**	14	75		09.00- 02.04	**111641**	12	0.9
	[D4F708]		08.04-	**113403**	14	75					
	[D4F772]		03.07-	**114131**	14	90					
Twingo 1.2 Turbo	[D4F780]		03.07-	**114131**	14	90					
Twingo 1.5 DCi	[K9K740]		03.07-	**113940**	14	110					
			03.07-	**114463**	14	120					
			04.08-	**114463**	14	120					
Vel Satis 2.0 Turbo 16V	[F4R762]		06.02-	**113245**	14	125					
			06.02-	**114122**	14	150					
	[F4R763]		06.02-	**113245**	14	125					
			06.02-	**114122**	14	150					
	[F4R766]		04.04-	**113837**	14	150					
Vel Satis 2.2 CDi	[G9T702]		06.02-	**113245**	14	125		06.02-	**112475**	12	2.1
Vel Satis 2.2 DCi	[G9T600]		04.04-	**114122**	14	150					
	[G9T606]		09.04-	**114122**	14	150					
								12.04-	**114161**	12	2.4
Wind 1.1 100	[D4F78...]		02.11-	**114131**	14	90		02.11-	**114095**	12	0.85
Wind 1.2	[D4F782]		07.10-	**114131**	14	90		07.10-	**114095**	12	0.85
Wind 1.6	[K4M854]							07.10-	**114057**	12	
PASSENGER CARS US											
Alliance 1.4			01.83- 01.87	**110754#**	14	55		01.83- 01.87	**110585**	12	1.2
Alliance 1.4 DL			01.83- 01.87	**110754#**	14	55		01.83- 01.87	**110585**	12	1.2
Alliance 1.4 L								01.83- 01.87	**110585**	12	1.2
			01.83- 01.87	**110754#**	14	55					
Alliance 1.4 Limited			01.83- 01.84	**110754#**	14	55		01.83- 01.84	**110585**	12	1.2
Alliance 1.7			01.86- 01.87	**111144**	14	70					
Alliance 1.7 DL			01.85- 01.87	**111144**	14	70					
Alliance 1.7 GS			01.87- 01.87	**111144**	14	70					
Alliance 1.7 L			01.85- 01.87	**111144**	14	70					
Alliance 1.7 Limited			01.85- 01.85	**111144**	14	70					
Encore 1.4			01.84- 01.86	**110754#**	14	55		01.84- 01.86	**110585**	12	1.2
Encore 1.4 GS			01.84- 01.84	**110754#**	14	55		01.84- 01.84	**110585**	12	1.2
Encore 1.4 LS			01.84- 01.86	**110754#**	14	55		01.84- 01.86	**110585**	12	1.2
Encore 1.4 S								01.84- 01.86	**110585**	12	1.2
			01.84- 01.86	**110754#**	14	55					
Encore 1.7 Electronic			01.86- 01.86	**111144**	14	70					
Encore 1.7 GS			01.85- 01.86	**111144**	14	70					
Encore 1.7 LS			01.85- 01.86	**111144**	14	70					
Encore 1.7 S			01.85- 01.86	**111144**	14	70					
Fuego 1.6			01.82- 01.83	**110754#**	14	55					
Fuego 1.6 Turbo			01.82- 01.84	**110754#**	14	55		01.82- 01.84	**111124**	12	2.2
Fuego 2.2			01.84- 01.85	**112755**	14	90		01.84- 01.85	**111063**	12	1.2
								01.84- 01.85	**111124**	12	2.2
Lecar 1.3								01.77- 01.79	**110367**	12	1.0
Lecar 1.4								01.80- 01.83	**110367**	12	1.0
Lecar 1.4 Deluxe								01.81- 01.83	**110367**	12	1.0
R10 1.3								01.68- 01.71	**110367**	12	1.0
R16 1.6								01.69- 01.72	**111101**	12	0.9
								01.69- 01.72	**110367**	12	1.0
R18 1.6											
			01.81- 01.81	**110754#**	14	55					
R18 1.6 i			01.81- 01.83	**110754#**	14	55					
R18 2.2 i Sport			01.84- 01.86	**112755**	14	90		01.84- 01.86	**111124**	12	2.2
R5 1.3								01.76- 01.76	**110367**	12	1.0
R5 2.2 GTL			01.86-	**112755**	14	90					
R5 2.2 TL			01.86-	**112755**	14	90					
PASSENGER CARS AO											
Espace 1.9 DCi Expression	[F9Q820]		04.03- 02.05	**113994**	14	155					
Espace 2.1 Diesel RTDT Quadra	[J8S772]		01.91- 05.92	**111171**	14	70					
			01.91- 05.92	**111319**	14	105					
Laguna 2.2 DCi Authentique	[G9T600]							04.04- 10.05	**114161**	12	2.4
	[G9T600]		04.04- 10.05	**114122**	14	150		04.04- 10.05	**112475**	12	2.1
R19 1.4	[E6J700]							07.88- 08.90	**113481**	12	1.4
	[E6J701]							07.88- 08.90	**113481**	12	1.4
Scénic 1.6	[K4M708]		03.01- 08.03	**112199**	14	75		03.01- 08.03	**112218**	12	1.0
	[K4M709]		03.01- 08.03	**112144**	14	98		03.01- 08.03	**112218**	12	1.0
	[K4M708]		03.01- 08.03	**112144**	14	98					
	[K4M709]		03.01- 08.03	**112199**	14	75					
Thalia 1.5 DCi RT	[K9K702]		06.01- 10.03	**113940**	14	110		06.01- 10.03	**113927**	12	1.1
Trafic 2.5 DCi			08.07-	**113837**	14	150					
AGRICULTURE											
Ares 710	[DPSG-6068T1]								**113532**	12	3.0
Ares 720	[DPSG-6068T2]								**113532**	12	3.0
Ares 836	[DPSG-6068T2]								**113532**	12	3.0
Various Models									**113432**		
									111332	12	2.7
MARINE											
Various Models				**110048**	14	35					
Renault V.I.											
PASSENGER CARS EU											
110.35 2.8	(Mascott)[8140.43.B.3586]							01.99- 06.04	**112441**	12	2.3
	[8140.43.B.3588]							01.99- 06.04	**112441**	12	2.3
	[8140.43.C.2586]		01.99- 01.01	**113280**	14	90		01.99- 01.01	**112441**	12	2.3
110.50 2.8	(Mascott)[8140.43.B.3586]							01.99- 06.04	**112441**	12	2.3
	[8140.43.B.3588]							01.99- 06.04	**112441**	12	2.3
	[8140.43.C.2586]		01.99- 01.01	**113280**	14	90		01.99- 01.01	**112441**	12	2.3
110.55 2.8	(Mascott)[8140.43.B.3586]							01.99- 06.04	**112441**	12	2.3
	[8140.43.B.3588]							01.99- 06.04	**112441**	12	2.3
	[8140.43.C.2586]		01.99- 01.01	**113280**	14	90		01.99- 01.01	**112441**	12	2.3

RENAULT V.I. *Continued*

110.60 2.8	(Mascott)[8140.43.B.3586]						01.99-	06.04	**112441**	12	2.3
	[8140.43.B.3588]						01.99-	06.04	**112441**	12	2.3
	[8140.43.C.2586]	01.99-	01.01	**113280**	14	90	01.99-	01.01	**112441**	12	2.3
120.35 3.0	(Mascott)[DXi3]						05.04-		**114032**	12	2.5
	[ZD3A600]						05.04-		**114032**	12	2.5
120.55 3.0	(Mascott)[DXi3]						05.04-		**114032**	12	2.5
	[ZD3A600]						05.04-		**114032**	12	2.5
120.65 3.0	(Mascott)[DXi3]						05.04-		**114032**	12	2.5
	[ZD3A600]						05.04-		**114032**	12	2.5
130.35 2.8	(Mascott)[8140.43.S.2585]	01.99-	01.01	**113280**	14	90	01.99-	01.01	**112441**	12	2.3
	[8140.43.S.3585]						01.99-	06.04	**112441**	12	2.3
130.55 2.8	(Mascott)[8140.43.S.2585]	01.99-	01.01	**113280**	14	90	01.99-	01.01	**112441**	12	2.3
	[8140.43.S.3585]						01.99-	06.04	**112441**	12	2.3
130.65 2.8	(Mascott)[8140.43.S.2585]	01.99-	01.01	**113280**	14	90	01.99-	01.01	**112441**	12	2.3
	[8140.43.S.3585]						01.99-	06.04	**112441**	12	2.3
140.35 2.8	(Mascott)[8140.43k]	01.01-		**113280**	14	90	01.01-		**112441**	12	2.3
140.55 2.8	(Mascott)[8140.43k]	01.01-		**113280**	14	90	01.01-		**112441**	12	2.3
140.65 2.8	(Mascott)[8140.43k]	01.01-		**113280**	14	90	01.01-		**112441**	12	2.3
150.35 2.8	(Mascott)[8140.43N.3585]	10.01-		**113280**	14	90	10.01-		**112441**	12	2.3
150.55 2.8	(Mascott)[8140.43N.3585]	10.01-		**113280**	14	90	10.01-		**112441**	12	2.3
150.65 2.8	(Mascott)[8140.43N.3585]	10.01-		**113280**	14	90	10.01-		**112441**	12	2.3
160.35 3.0	(Mascott)[DXi3]						05.04-		**114032**	12	2.5
	[ZD3A604]						05.04-		**114032**	12	2.5
160.55 3.0	(Mascott)[DXi3]						05.04-		**114032**	12	2.5
	[ZD3A604]						05.04-		**114032**	12	2.5
160.65 3.0	(Mascott)[DXi3]						05.04-		**114032**	12	2.5
	[ZD3A604]						05.04-		**114032**	12	2.5
90.35 2.8	(Mascott)[8140.63.2585]	01.99-	01.01	**113280**	14	90	01.99-	01.01	**112441**	12	2.3
B 110.45 2.8	(Messenger)[8140.23.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 120.35 2.8	(Messenger)[8140.43.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
B 120.55 2.5	(Messenger)[8140.47.2585]	07.94-	07.96	**110889**	14	75	07.94-	07.96	**113134**	12	2.2
		07.94-	07.96	**111319**	14	105					
B 120.55 2.8	(Messenger)[8140.43.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 120.55 2.8	(Messenger)[8140.43.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 120.65 2.5	(Messenger)[8140.47.2585]	07.94-	07.96	**110889**	14	75	07.94-	07.96	**113134**	12	2.2
		07.94-	07.96	**111319**	14	105					
B 120.65 2.8	(Messenger)[8140.43.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 70 2.4 Diesel	[8140.61.235]	01.83-	12.90	**110889**	14	75	11.85-	12.90	**113134**	12	2.2
B 80.35 2.5	(Messenger)[8140.07.2530ID]	08.90-	06.94	**110889**	14	75	08.90-	06.94	**113134**	12	2.2
		08.90-	06.94	**111319**	14	105					
	[8140.07.2585]	07.94-	07.96	**110889**	14	75	07.94-	07.96	**113134**	12	2.2
		07.94-	07.96	**111319**	14	105					
	[8140.67.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 80.45 2.5	(Messenger)[8140.07.2530ID]	08.90-	06.94	**110889**	14	75	08.90-	07.96	**113134**	12	2.2
		08.90-	06.94	**111319**	14	105					
	[8140.07.2585]	07.94-	07.96	**110889**	14	75	07.94-	07.96	**113134**	12	2.2
		07.94-	07.96	**111319**	14	105					
	[8140.67.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 90 2.4 Diesel	[8140.21.235 IDS]	01.86-	06.94	**110889**	14	75	04.86-	01.92	**113134**	12	2.2
TRUCKS EU											
300 9.8	(Ares)[MIDR 06.20.45 R41]	04.98-		**112189**	28	80	04.98-		**111231**	24	6.6
340 9.8	(Ares)[MIDR 06.20.45 M41]	04.98-		**112189**	28	80	04.98-		**111231**	24	6.6
		04.98-		**112343**	28	140					
380 11.1	(Ares)[MIDR 06.23.56 A41]	06.00-		**112189**	28	80	06.00-		**111231**	24	6.6
		06.00-		**112343**	28	140					
110.28 2.5	(Mascott)[DXi2,5]	03.07-		**114244**	14	130					
	(Maxity)[DXi2,5]	03.07-		**114244**	14	130					
110.32 2.5	(Maxity)[DXi2,5]	03.07-		**114244**	14	130					
110.35 2.5	(Maxity)[DXi2,5]	03.07-		**114244**	14	130					
130.35 2.5	(Maxity)[DXi2,5]	03.07-		**114244**	14	130					
130.45 2.5	(Maxity)[DXi2,5]	03.07-		**114244**	14	130					
135.08 4.1	(Midlum)[MIDR04.02.26A/4]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
135.09 4.1	(Midlum)[MIDR04.02.26A/4]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
135.10 4.1	(Midlum)[MIDR04.02.26A/4]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
150.08 4.1	(Midlum)[DCi4B]	10.01-		**112189**	28	80	10.01-		**113466**	24	4.0
	[MIDR04.02.26B/4]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
150.09 4.1	(Midlum)[MIDR04.02.26B/4]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
150.10 4.1	(Midlum)[DCi4B]	10.01-		**112189**	28	80	10.01-		**113466**	24	4.0
	[MIDR04.02.26B/4]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
150.12 4.1	(Midlum)[DCi4B]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
	[MIDR04.02.26B/4]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
160.08 4.8	(Midlum)[DXi5]	05.06-		**110163**	28	45					
		05.06-		**111331**	28	60					
		05.06-		**114303**	28	100					
160.10 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100					
160.12 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100					
180.08 4.1	(Midlum)[DCi4C]	07.01-		**112189**	28	80	10.01-		**113466**	24	4.0
180.08 6.2	(Midlum)[MIDR06.02.26V/4]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
180.09 6.2	(Midlum)[MIDR06.02.26V/4]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
180.10 4.1	(Midlum)[DCi4C]	07.01-		**112189**	28	80	10.01-		**113466**	24	4.0
180.10 6.2	(Midlum)[MIDR06.02.26V/4]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
180.12 4.1	(Midlum)[DCi4C]	07.01-		**112189**	28	80	10.01-		**113466**	24	4.0
180.12 6.2	(Midlum)[MIDR06.02.26V/4]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
190.08 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100					
190.10 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100					
190.12 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100					
190.13 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100					
190.14 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100					
190.16 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100					
210.08 6.2	(Midlum)[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0

210.09 6.2	(Midlum)[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
210.10 6.2	(Midlum)[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
210.12 6.2	(Midlum)[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
210.13 6.2	(Midlum)[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
210.14 6.2	(Midlum)[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
210.15 6.2	(Midlum)[MIDR06.02.26W/4]	01.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
210.16 6.2	(Distribution)[MIDR06.02.26W/4]	04.96-	09.98	**112113**	28	60	04.96-	**113466**	24	4.0
		04.96-	12.99	**112189**	28	80				
	(Midlum)[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
210.18 6.2	(Distribution)[MIDR06.02.26W/4]	04.96-	09.98	**112113**	28	60	04.96-	**113466**	24	4.0
		04.96-		**112189**	28	80				
220.08 6.2	(Midlum)[DCi6W]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
220.10 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100				
220.10 6.2	(Midlum)[DCi6W]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
220.12 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100				
220.12 6.2	(Midlum)[DCi6W]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
220.13 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100				
220.13 6.2	(Midlum)[DCi6W]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
220.14 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100				
220.14 6.2	(Midlum)[DCi6W]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
220.15 6.2	(Midlum)[DCi6W]	07.01-		**112189**	28	80	10.01-	**113466**	24	4.0
220.16 4.8	(Midlum)[DXi5]	05.06-		**114303**	28	100				
220.16 6.2	(Midlum)[DCi6W]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
220.18 6.2	(Distribution)[DCi6W]	04.96-		**112189**	28	80	04.96-	**113466**	24	4.0
	(Midlum)[DCi6W]	07.01-		**112189**	28	80	10.01-	**113466**	24	4.0
240.12 7.2	(Midlum)[DXi7]	05.06-		**114303**	28	100				
240.13 7.2	(Midlum)[DXi7]	05.06-		**114303**	28	100				
240.14 7.2	(Midlum)[DXi7]	05.06-		**114303**	28	100				
240.15 7.2	(Midlum)[DXi7]	05.06-		**114303**	28	100				
240.16 7.2	(Midlum)[DXi7]	05.06-		**114303**	28	100				
240.18 7.2	(Distribution)[DXi7]	05.06-		**114303**	28	100				
	(Midlum)[DXi7]	05.06-		**114303**	28	100				
250.12 6.2	(Midlum)[MIDR06.02.26Y/41]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
250.13 6.2	(Midlum)[MIDR06.02.26Y/41]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
250.14 6.2	(Midlum)[MIDR06.02.26Y/41]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
250.15 6.2	(Midlum)[MIDR06.02.26Y/41]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
250.16 6.2	(Distribution)[MIDR06.02.26Y/41]	04.96-	09.98	**112113**	28	60	04.96-	**113466**	24	4.0
		04.96-	12.99	**112189**	28	80				
	(Midlum)[MIDR06.02.26Y/41]	02.00-	06.01	**112189**	28	80	01.00-	**113466**	24	4.0
250.18 6.2	(Distribution)[MIDR06.02.26Y/41]	04.96-	09.98	**112113**	28	60	04.96-	**113466**	24	4.0
		04.96-		**112189**	28	80				
250.19 6.2	(Distribution)[MIDR06.02.26Y/41]	04.96-	09.98	**112113**	28	60	04.96-	**113466**	24	4.0
		04.96-	12.99	**112189**	28	80				
260.16 9.8	(Distribution)[MIDR06.20.45C/4]	04.96-	12.99	**112113**	28	60	04.96- 09.98	**111231**	24	6.6
		04.96-	12.99	**112189**	28	80				
260.18 9.8	(Distribution)[MIDR06.20.45C/4]	04.96-	12.99	**112113**	28	60				
		04.96-	12.99	**112189**	28	80				
	(Kerax)[MIDR06.20.45C/4]	06.97-		**112189**	28	80	06.97- 12.99	**111231**	24	6.6
							06.97-	**113676**	24	5.5
260.19 9.8	(Distribution)[MIDR06.20.45C/4]	04.96-	12.99	**112113**	28	60	04.96- 09.98	**111231**	24	6.6
		04.96-	12.99	**112189**	28	80				
270.12 6.2	(Midlum)[DCi6A]	07.01-		**112189**	28	80	10.01-	**113466**	24	4.0
270.13 6.2	(Midlum)[DCi6A]	07.01-		**112189**	28	80	10.01-	**113466**	24	4.0
270.14 6.2	(Midlum)[DCi6A]	07.01-		**112189**	28	80	10.01-	**113466**	24	4.0
270.16 6.2	(Midlum)[DCi6A]	07.01-		**112189**	28	80	10.01-	**113466**	24	4.0
270.18 11.1	(Kerax)[DCi11-270]						01.01-	**113672**	24	5.5
							01.01-	**113673**	24	5.5
270.18 6.2	(Distribution)[DCi6A]						08.00-	**113466**	24	4.0
	(Midlum)[DCi6A]	07.01-		**112189**	28	80	10.01-	**113466**	24	4.0
270.18 7.2	(Lander)[DXi7]	10.06-		**114303**	28	100				
270.19 7.2	(Distribution)[DXi7]	10.06-		**114303**	28	100				
	(Lander)[DXi7]	10.06-		**114303**	28	100				
280.12 7.2	(Midlum)[DXi7]	05.06-		**114303**	28	100				
280.13 7.2	(Midlum)[DXi7]	05.06-		**114303**	28	100				
280.14 7.2	(Midlum)[DXi7]	05.06-		**114303**	28	100				
280.16 7.2	(Midlum)[DXi7]	05.06-		**114303**	28	100				
280.18 7.2	(Distribution)[DXi7]	10.05-		**114303**	28	100				
	(Midlum)[DXi7]	05.06-		**114303**	28	100				
280.26 7.2	(Distribution)[DXi7]	10.05-		**114303**	28	100				
300.16 9.8	(Distribution)[MIDR06.20.45D/41]	02.96-	05.99	**112113**	28	60	04.96-	**113676**	24	5.5
		02.96-	12.99	**112189**	28	80				
	(Route)[MIDR06.20.45D/41]	02.96-	05.99	**112113**	28	60	09.96-	**113676**	24	5.5
		02.96-	12.99	**112189**	28	80				
300.18 9.8	(Distribution)[MIDR06.20.45D/41]	04.96-		**112189**	28	80	04.96- 09.98	**111231**	24	6.6
							04.96-	**113676**	24	5.5
	(Kerax)[MIDR06.20.45D/41]	01.00-		**112189**	28	80	06.97-	**113676**	24	5.5
		06.00-		**112113**	28	60	06.97- 12.99	**111231**	24	6.6
	(Route)[MIDR06.20.45D/41]	02.96-	05.99	**112113**	28	60	09.96-	**113676**	24	5.5
		02.96-	12.99	**112189**	28	80	09.96- 09.98	**111231**	24	6.6
300.19 9.8	(Distribution)[MIDR06.20.45D/41]	02.96-	05.99	**112113**	28	60	04.96-	**113676**	24	5.5
		02.96-	12.99	**112189**	28	80				
	(Route)[MIDR06.20.45D/41]	02.96-	05.99	**112113**	28	60	09.96-	**113676**	24	5.5
		02.96-	12.99	**112189**	28	80				
300.26 9.8	(Distribution)[MIDR06.20.45D/41]	04.96-		**112189**	28	80	04.96- 09.98	**111231**	24	6.6
							04.96-	**113676**	24	5.5
	(Kerax)[MIDR06.20.45D/41]	01.00-		**112189**	28	80	06.97- 12.99	**111231**	24	6.6
		06.00-		**112113**	28	60	06.97-	**113676**	24	5.5
	[MIDR06.20.45E/41]	01.00-		**112189**	28	80	06.97-	**111231**	24	6.6
		06.00-		**112113**	28	60	06.97-	**113676**	24	5.5
310.18 7.2	(Distribution)[DXi7]	10.06-		**114303**	28	100				
310.19 7.2	(Lander)[DXi7]	10.06-		**114303**	28	100				
310.26 7.2	(Distribution)[DXi7]	10.06-		**114303**	28	100				
	(Lander)[DXi7]	10.06-		**114303**	28	100				
	(Premium 2)[DXi7]	10.06-		**114303**	28	100				

RENAULT V.I. *Continued*

320.18 11.1	(Distribution)[DCi11G]	04.01-	**112189**	28	80		08.00-	**113672**	24	5.5
							08.00-	**113673**	24	5.5
	(Kerax)[DCi11G]						01.01-	**113672**	24	5.5
							01.01-	**113673**	24	5.5
	(Route)[DCi11G]	04.01-	**112189**	28	80		08.00-	**113672**	24	5.5
							08.00-	**113673**	24	5.5
320.18 7.2	(Distribution)[DXi7]	10.05-	**114303**	28	100					
320.24 11.1	(Distribution)[DCi11G]	04.01-	**112189**	28	80		08.00-	**113672**	24	5.5
							08.00-	**113673**	24	5.5
320.26 11.1	(Distribution)[DCi11G]	08.00-	**112189**	28	80		08.00-	**113672**	24	5.5
							08.00-	**113673**	24	5.5
	(Kerax)[DCi11G]	01.01-	**112189**	28	80		01.01-	**113672**	24	5.5
							01.01-	**113673**	24	5.5
320.26 7.2	(Distribution)[DXi7]	10.05-	**114303**	28	100					
330.18 10.8	(Route)[DXi11]	10.05-	**114285**	28	110					
340.18 7.2	(Distribution)[DXi7]	10.06-	**114303**	28	100					
	(Lander)[DXi7]	10.06-	**114303**	28	100					
340.18 9.8	(Distribution)[MIDR06.20.45E/41]	04.96-	**112189**	28	80		04.96- 12.99	**111231**	24	6.6
							04.96-	**113676**	24	5.5
	(Kerax)[MIDR06.20.45C/4]	06.97-	**112189**	28	80		06.97- 12.99	**111231**	24	6.6
							06.97-	**113676**	24	5.5
	[MIDR06.20.45E/41]	06.00-	**112113**	28	60		06.97-	**113676**	24	5.5
		06.97-	**112189**	28	80		06.97- 12.99	**111231**	24	6.6
	(Route)[MIDR06.20.45E/41]	01.00-	**112189**	28	80		04.96- 11.99	**111231**	24	6.6
		06.00-	**112113**	28	60		04.96-	**113676**	24	5.5
340.19 7.2	(Distribution)[DXi7]	10.06-	**114303**	28	100					
	(Lander)[DXi7]	10.06-	**114303**	28	100					
340.19 9.8	(Distribution)[MIDR06.20.45E/41]	04.96- 12.99	**112113**	28	60		04.96- 12.99	**111231**	24	6.6
		04.96- 12.99	**112189**	28	80					
	(Route)[MIDR06.20.45E/41]	01.00-	**112189**	28	80		04.96-	**113676**	24	5.5
		06.00-	**112113**	28	60					
340.24 9.8	(Route)[MIDR06.20.45E/41]	01.00-	**112189**	28	80		04.96-	**113676**	24	5.5
		06.00-	**112113**	28	60					
340.26 7.2	(Distribution)[DXi7]	10.06-	**114303**	28	100					
	(Lander)[DXi7]	10.06-	**114303**	28	100					
	(Premium 2)[DXi7]	10.06-	**114303**	28	100					
340.26 9.8	(Distribution)[MIDR06.20.45E/41]	04.96-	**112189**	28	80		04.96- 12.99	**111231**	24	6.6
							04.96-	**113676**	24	5.5
	(Kerax)[MIDR06.20.45E/41]	06.97- 12.99	**112113**	28	60		06.97- 01.01	**113676**	24	5.5
		06.97- 01.01	**112189**	28	80		06.97- 12.99	**111231**	24	6.6
	(Route)[MIDR06.20.45E/41]	01.00-	**112189**	28	80		04.96- 11.99	**111231**	24	6.6
		06.00-	**112113**	28	60		04.96-	**113676**	24	5.5
340.32 9.8	(Kerax)[MIDR06.20.45E/41]	06.97-	**112189**	28	80		06.97-	**113676**	24	5.5
							06.97- 12.99	**111231**	24	6.6
							06.97-	**113673**	24	5.5
350.34 11.1	(Kerax)[MIDR06.23.56A/3]	01.03-	**112113**	28	60		01.03-	**113676**	24	5.5
370.18 10.8	(Distribution)[DXi11]	10.05-	**114285**	28	110		10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90					
	(Kerax)[DXi11]	10.05-	**114285**	28	110		10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90					
370.18 11.1	(Distribution)[DCi11E]	04.01-	**112189**	28	80		08.00-	**113672**	24	5.5
							08.00-	**113673**	24	5.5
	(Kerax)[DCi11E]	01.01-	**112189**	28	80		01.01-	**113672**	24	5.5
							01.01-	**113673**	24	5.5
	(Route)[DCi11E]	04.01-	**112189**	28	80		08.00-	**113672**	24	5.5
							08.00-	**113673**	24	5.5
370.24 11.1	(Distribution)[DCi11E]	08.00-	**112189**	28	80		08.00-	**113672**	24	5.5
							08.00-	**113673**	24	5.5
	(Route)[DCi11E]	04.01-	**112189**	28	80		08.00-	**113672**	24	5.5
							08.00-	**113673**	24	5.5
370.26 10.8	(Distribution)[DXi11]	10.05-	**114285**	28	110		10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90					
	(Kerax)[DXi11]	10.05-	**114285**	28	110		10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90					
370.26 11.1	(Distribution)[DCi11E]	04.01-	**112189**	28	80		08.00-	**113672**	24	5.5
							08.00-	**113673**	24	5.5
	(Kerax)[DCi11E]	01.01-	**112189**	28	80		01.01-	**113672**	24	5.5
							01.01-	**113673**	24	5.5
	(Route)[DCi11E]	04.01-	**112189**	28	80		08.00-	**113672**	24	5.5
							08.00-	**113673**	24	5.5
370.32 10.8	(Kerax)[DXi11]	10.05-	**114285**	28	110		10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90					
370.32 11.1	(Kerax)[DCi11E]	01.01-	**112189**	28	80		01.01-	**113672**	24	5.5
							01.01-	**113673**	24	5.5
380.18 10.8	(Distribution)[DXi11]	10.06-	**114285**	28	110					
380.19 10.8	(Distribution)[DXi11]	10.06-	**114285**	28	110					
	(Lander)[DXi11]	10.06-	**114285**	28	110					
	(Route)[DXi11]	10.06-	**114285**	28	110					
380.26 10.8	(Distribution)[DXi11]	10.06-	**114285**	28	110					
	(Lander)[DXi11]	10.06-	**114285**	28	110					
	(Route)[DXi11]	10.06-	**114285**	28	110					
380.32 10.8	(Lander)[DXi11]	10.06-	**114285**	28	110					
385.18 11.1	(Kerax)[MIDR06.23.56A/41]	06.00-	**112113**	28	60		06.97-	**113676**	24	5.5
		06.97-	**112189**	28	80		06.97- 12.99	**111231**	24	6.6
	(Route)[MIDR06.23.56A/41]	02.96- 12.99	**112189**	28	80		04.96- 12.99	**111231**	24	6.6
		04.96- 12.99	**112113**	28	60		04.96-	**113676**	24	5.5
	[MIDR06.23.56B/41]	04.96-	**112189**	28	80		04.96- 12.99	**111231**	24	6.6
							04.96-	**113676**	24	5.5
385.19 11.1	(Route)[MIDR06.23.56A/41]	04.96-	**112113**	28	60		04.96-	**113676**	24	5.5
		04.96-	**112189**	28	80					
	[MIDR06.23.56B/41]	04.96-	**112113**	28	60		04.96-	**113676**	24	5.5
		04.96-	**112189**	28	80					
385.24 11.1	(Route)[MIDR06.23.56A/41]	04.96- 03.01	**112189**	28	80	BO	04.96- 12.99	**111231**	24	6.6
							04.96-	**113676**	24	5.5
	[MIDR06.23.56B/41]	04.96- 03.01	**112189**	28	80	BO	04.96- 12.99	**111231**	24	6.6
							04.96-	**113676**	24	5.5
385.26 11.1	(Kerax)[MIDR06.23.56A/41]	01.00-	**112076**	28	80		06.97-	**113676**	24	5.5
		06.00-	**112113**	28	60		06.97- 12.99	**111231**	24	6.6
		06.97-	**112189**	28	80					
	(Route)[MIDR06.23.56A/41]						04.96- 12.99	**111231**	24	6.6
							04.96-	**113676**	24	5.5
	[MIDR06.23.56B/41]	04.96-	**112189**	28	80		04.96- 12.99	**111231**	24	6.6
							04.96-	**113676**	24	5.5
385.32 11.1	(Kerax)[MIDR06.23.56A/41]	01.00-	**112189**	28	80		06.97-	**113676**	24	5.5
		06.00-	**112113**	28	60		06.97-	**111231**	24	6.6

400.18 11.1	(Distribution)[MIDR06.23.56B/41]							01.00-	**113676**	24	5.5
	(Kerax)[MIDR06.23.56B/41]	01.00-	**112113**	28	60			01.00-	**113676**	24	5.5
		01.00-	**112189**	28	80			01.00-	**111231**	24	6.6
	(Route)[MIDR06.23.56A/41]	04.96-	**112189**	28	80			04.96- 12.99	**111231**	24	6.6
								04.96-	**113676**	24	5.5
	[MIDR06.23.56B/41]	01.00-	**112189**	28	80			04.96- 12.99	**111231**	24	6.6
		06.00-	**112113**	28	60			04.96-	**113676**	24	5.5
400.18 12.0	(E.tech)[MACKE.TECHA/46]	03.01-	**112113**	28	60			05.00-	**114100**	24	7.5
		03.01-	**112189**	28	80						
400.19 11.1	(Route)[MIDR06.23.56A/41]	04.96-	**112189**	28	80			04.96-	**113676**	24	5.5
	[MIDR06.23.56B/41]	04.96-	**112189**	28	80			04.96-	**113676**	24	5.5
400.24 11.1	(Route)[MIDR06.23.56A/41]	04.96-	**112189**	28	80			04.96- 12.99	**111231**	24	6.6
								04.96-	**113676**	24	5.5
	[MIDR06.23.56B/41]	04.98- 03.01	**112189**	28	80	BO		04.96- 12.99	**111231**	24	6.6
								04.96-	**113676**	24	5.5
400.24 12.0	(E.tech)[MACKE.TECHA/46]	03.01-	**112113**	28	60			05.00-	**114100**	24	7.5
		03.01-	**112189**	28	80						
400.26 11.1	(Kerax)[MIDR06.23.56B/41]	01.00-	**112113**	28	60			09.98-	**113676**	24	5.5
		01.00-	**112189**	28	80			01.00-	**111231**	24	6.6
	(Route)[MIDR06.23.56A/41]	04.96-	**112189**	28	80			04.96-	**113676**	24	5.5
								04.96- 12.98	**111231**	24	6.6
	[MIDR06.23.56B/41]							04.96- 12.99	**111231**	24	6.6
								04.96-	**113676**	24	5.5
400.26 12.0	(E.tech)[MACKE.TECHA/46]	03.01-	**112113**	28	60			05.00-	**114100**	24	7.5
		03.01-	**112189**	28	80						
400.32 11.1	(Kerax)[MIDR06.23.56B/41]	01.00-	**112113**	28	60			01.00-	**113676**	24	5.5
		01.00-	**112189**	28	80			01.00-	**111231**	24	6.6
410.18 10.8	(Distribution)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
	(Kerax)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
	(Route)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
410.24 10.8	(Route)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
410.25 10.8	(Route)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
410.26 10.8	(Distribution)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
	(Kerax)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
	(Route)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
410.32 10.8	(Kerax)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
420.18 11.1	(Distribution)[DCi11C]	04.01-	**112189**	28	80			08.00-	**113672**	24	5.5
								08.00-	**113673**	24	5.5
	(Kerax)[DCi11C]	01.01-	**112113**	28	60			01.01-	**113673**	24	5.5
		01.01-	**112189**	28	80			01.01-	**113672**	24	5.5
	(Route)[DCi11C]	04.01-	**112189**	28	80			08.00-	**113672**	24	5.5
								08.00-	**113673**	24	5.5
420.24 11.1	(Route)[DCi11C]	04.01-	**112189**	28	80			08.00-	**113672**	24	5.5
								08.00-	**113673**	24	5.5
420.25 11.1	(Route)[DCi11C]	04.01-	**112189**	28	80			08.00-	**113672**	24	5.5
								08.00-	**113673**	24	5.5
420.26 11.1	(Kerax)[DCi11C]	01.01-	**112189**	28	80			01.01-	**113672**	24	5.5
								01.01-	**113673**	24	5.5
	(Route)[DCi11C]	04.01-	**112189**	28	80			08.00-	**113672**	24	5.5
								08.00-	**113673**	24	5.5
420.32 11.1	(Kerax)[DCi11C]	10.01-	**112113**	28	60			10.01-	**113673**	24	5.5
		10.01-	**112189**	28	80			10.01-	**113672**	24	5.5
420.34 11.1	(Kerax)[DCi11C]	01.01-	**112189**	28	80			01.01-	**113672**	24	5.5
								01.01-	**113673**	24	5.5
430.18 10.8	(Distribution)[DXi11]	10.06-	**114285**	28	110						
	(Lander)[DXi11]	10.06-	**114285**	28	110						
	(Route)[DXi11]	10.06-	**114285**	28	110						
430.19 10.8	(Distribution)[DXi11]	10.06-	**114285**	28	110						
	(Route)[DXi11]	10.06-	**114285**	28	110						
430.26 10.8	(Distribution)[DXi11]	10.06-	**114285**	28	110						
	(Lander)[DXi11]	10.06-	**114285**	28	110						
	(Route)[DXi11]	10.06-	**114285**	28	110						
430.32 10.8	(Lander)[DXi11]	10.06-	**114285**	28	110						
440.18 10.8	(Lander)[DXi11]		**114285**	28	110						
440.18 12.0	(E.tech)[MACKE.TECHB/46]	03.01-	**112113**	28	60			05.00-	**114100**	24	7.5
		03.01-	**112189**	28	80						
440.19 10.8	(Lander)[DXi11]		**114285**	28	110						
440.19 12.8	(Magnum)[DXi13]	03.09-	**114212**	28	110						
440.24 12.0	(E.tech)[MACKE.TECHB/46]	03.01-	**112113**	28	60			05.00-	**114100**	24	7.5
		03.01-	**112189**	28	80						
440.26 12.0	(E.tech)[MACKE.TECHB/46]	03.01-	**112113**	28	60			05.00-	**114100**	24	7.5
		03.01-	**112189**	28	80						
440.32 10.8	(Lander)[DXi11]		**114285**	28	110						
	(Route)[DXi11]	10.06-	**114285**	28	110						
450.18 10.8	(Distribution)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
	(Kerax)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
	(Route)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
450.24 10.8	(Route)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
450.25 10.8	(Route)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
450.26 10.8	(Kerax)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
	(Route)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
450.32 10.8	(Kerax)[DXi11]	10.05-	**114285**	28	110			10.05-	**114193**	24	5.5
		10.05-	**114407**	28	90						
460.18 10.8	(Lander)[DXi11]	10.06-	**114285**	28	110						
	(Route)[DXi11]	10.06-	**114285**	28	110						
460.18 12.8	(Magnum)[DXi13]	05.06-	**114212**	28	110						
460.19 10.8	(Distribution)[DXi11]	10.06-	**114285**	28	110						
460.24 12.8	(Magnum)[DXi13]	05.06-	**114212**	28	110						
460.25 12.8	(Magnum)[DXi13]	05.06-	**114212**	28	110						
460.26 10.8	(Lander)[DXi11]	10.06-	**114285**	28	110						
	(Route)[DXi11]	10.06-	**114285**	28	110						
460.26 12.8	(Magnum)[DXi13]	05.06-	**114212**	28	110						
460.32 10.8	(Lander)[DXi11]	10.06-	**114285**	28	110						
460.32 12.8	(Kerax)[DXi13]	05.06-	**114212**	28	110						

RENAULT V.I. *Continued*

480.18 12.0	(E.tech)[MACKE.TECHC/46]	03.01-		**112113**	28	60	05.00-	**114100**	24	7.5
		03.01-		**112189**	28	80				
480.19 12.8	(Magnum)[DXi13]	03.09-		**114212**	28	110				
480.24 12.0	(E.tech)[MACKE.TECHC/46]	03.01-		**112113**	28	60	05.00-	**114100**	24	7.5
		03.01-		**112189**	28	80				
480.26 12.0	(E.tech)[MACKE.TECHC/46]	03.01-		**112113**	28	60	05.00-	**114100**	24	7.5
		03.01-		**112189**	28	80				
480.26 12.8	(Magnum)[DXi13]	03.09-		**114212**	28	110				
500.18 12.8	(Magnum)[DXi13]	05.06-		**114212**	28	110				
500.24 12.8	(Magnum)[DXi13]	05.06-		**114212**	28	110				
500.25 12.8	(Magnum)[DXi13]	05.06-		**114212**	28	110				
500.26 12.8	(Magnum)[DXi13]	05.06-		**114212**	28	110				
500.32 12.8	(Kerax)[DXi13]	05.06-		**114212**	28	110				
520.19 12.8	(Magnum)[DXi13]	08.09-		**114212**	28	110				
520.24 12.8	(Magnum)[DXi13]	08.09-		**114212**	28	110				
520.25 12.8	(Magnum)[DXi13]	08.09-		**114212**	28	110				
520.26 12.8	(Magnum)[DXi13]	08.09-		**114212**	28	110				
AE 385 12.0	(Magnum)[MIDR06.35.40N/3]	02.92-	10.96	**111331**	28	60	05.93-	**113261#**	24	6.6
		02.92-	10.96	**112113**	28	60	02.92- 10.96	**113262**	24	8.8
		02.92-	10.96	**112159**	28	80				
AE 390 12.0	(Magnum)[MIDR06.24.65A/42]	09.96-	05.00	**112113**	28	60				
		09.96-	05.00	**112189**	28	80				
AE 420 12.0	(Magnum)[MIDR06.35.40J/3]	10.92-	12.96	**111331**	28	60	05.93-	**113261#**	24	6.6
		10.92-	10.96	**112113**	28	60				
		10.92-	10.96	**112159**	28	80				
	[MIDR06.35.40P/41]	10.92-	12.96	**111331**	28	60	10.92- 12.96	**113261#**	24	6.6
		10.92-	12.96	**112113**	28	60				
		10.92-	12.96	**112189**	28	80				
		04.96-	12.96	**112159**	28	80				
AE 430 12.0	(Magnum)[MIDR06.24.65B/42]	09.96-	05.00	**112113**	28	60				
		09.96-	05.00	**112189**	28	80				
AE 470 12.0	(Magnum)[MIDR06.24.65C/42]	11.96-	05.00	**112113**	28	60				
		11.96-	08.99	**112189**	28	80				
AE 520 16.5	(Magnum)[Mack-EE9-530]	10.92-	05.96	**112113**	28	60				
		10.92-	05.96	**112159**	28	80				
AE 560 16.4	(Magnum)[Mack-EE9-560]	04.96-	05.00	**112113**	28	60				
		04.96-	05.00	**112189**	28	80				
Agora 9.8	(Agora)[MIDR06.20.45I41]	01.96-		**112189**	28	80	01.96-	**111231**	24	6.6
Ares 9.8	(Ares)[MIDR06.20.45M41]	04.98-		**112189**	28	80	04.98-	**111231**	24	6.6
	[MIDR06.20.45R41]	04.98-		**112189**	28	80	04.98-	**111231**	24	6.6
B 110 2.5 Diesel	[8140.27.25..]	08.90-	06.96	**110889**	14	75				
B 110 2.8 Diesel	[8140.23.25..]	06.96-	06.99	**110889**	14	75				
B 120 2.5 Diesel	[8140.47.25..]	10.91-	07.96	**110889**	14	75				
B 120 2.8 Diesel	[8140.43.25..]	06.96-	06.99	**110889**	14	75				
C 210.19 8.8	[MIDS06.20.30N]						12.83- 05.91	**111231**	24	6.6
C 260.26 9.8	[MIDS06.20.45B]						10.82- 05.91	**111231**	24	6.6
C 290.19/T 9.8	[MIDR06.20.45D]						05.86- 05.91	**111231**	24	6.6
C 300.19 9.8	[MIDR06.20.45D3]	04.87-	10.98	**111331**	28	60	09.92- 10.98	**111231**	24	6.6
		04.87-	10.98	**112113**	28	60				
C 300.24 9.8	[MIDR06.20.45D]	09.92-	03.93	**112113**	28	60	09.92- 03.93	**111231**	24	6.6
	[MIDR06.20.45D3]	03.93-	10.98	**112113**	28	60	03.93- 10.98	**111231**	24	6.6
C 300.26 9.8	[MIDR06.20.45D]	09.92-	03.93	**112113**	28	60	09.92- 03.93	**111231**	24	6.6
	[MIDR06.20.45D3]	03.93-	10.98	**112113**	28	60	03.93- 10.98	**111231**	24	6.6
C 340.19 9.8	[MIDR06.20.45E]	01.93-	10.98	**112113**	28	60	07.90- 09.92	**111231**	24	6.6
	[MIDR06.20.45E2]						10.91- 09.92	**111231**	24	6.6
	[MIDR06.20.45E3]	01.93-	10.98	**112113**	28	60	02.92- 09.92	**111231**	24	6.6
C 340ti.17 9.8	[MIDR06.20.45E]	07.90-	10.98	**111331**	28	60	07.90- 09.92	**111231**	24	6.6
		01.93-	10.98	**112113**	28	60				
	[MIDR06.20.45E2]	07.90-	10.98	**111331**	28	60	10.91- 09.92	**111231**	24	6.6
	[MIDR06.20.45E3]	07.90-	10.98	**111331**	28	60	02.92- 09.92	**111231**	24	6.6
		01.93-	10.98	**112113**	28	60				
C 340ti.19 9.8	[MIDR06.20.45E]	01.93-	10.98	**112113**	28	60	07.90- 09.92	**111231**	24	6.6
	[MIDR06.20.45E2]						10.91- 09.92	**111231**	24	6.6
	[MIDR06.20.45E3]	01.93-	10.98	**112113**	28	60	02.92- 09.92	**111231**	24	6.6
CBH 280 12.0	[MIDS06.35.40D]	04.86-	10.92	**111331**	28	60				
CBH 320.24 12.0	[MIDR06.35.40M3]	10.92-		**111658**	28	55				
		10.92-	10.98	**112113**	28	60				
		10.92-		**112159**	28	80				
CBH 320.26 12.0	[MIDR06.35.40M3]	10.92-	10.98	**112113**	28	60				
CBH 320.34 12.0	[MIDR06.35.40M3]	10.92-	08.95	**112113**	28	60				
CBH 385.24 12.0	[MIDR06.35.40N/3]	10.92-	08.95	**112113**	28	60				
CBH 385.26 12.0	[MIDR06.35.40N/3]	10.92-	10.98	**112113**	28	60				
CBH 385.34 12.0	[MIDR06.35.40N/3]	10.92-	10.98	**112113**	28	60				
CHB	[0624.65]						05.96-	**112227**	24	8.0
Citybus GX 317 9.9	(Agora)[MGDR 06.20.45 D491]	06.95-		**112343**	28	140	06.95-	**111231**	24	6.6
	[MIDR 06.20.45 A491]	06.95-		**112343**	28	140	06.95-	**111231**	24	6.6
	[MIDR 06.20.45 J41]	09.94-		**112343**	28	140				
CLM								**112227**	24	8.0
CLM 320.19 12.0	[MIDR06.35.40M3]	10.92-	10.98	**112113**	28	60				
CLM 320.25 12.0	[MIDR06.35.40M3]	10.92-	10.98	**111331**	28	60				
		10.92-		**112113**	28	60				
CLM 385.19 12.0	[MIDR06.35.40N/3]	10.92-	10.98	**112113**	28	60				
CLM 385.22 12.0	[MIDR06.35.40N/3]	10.92-	10.98	**112113**	28	60				
CLM 385.25 12.0	[MIDR06.35.40N/3]	10.92-	10.98	**112113**	28	60				
CLR 230.19 6.2	[MIDR06.02.26D]						09.90- 10.98	**113466**	24	4.0
FR1 9.8	[MIDR06.20.45D]						01.83-	**111231**	24	6.6
	[MIDR06.20.45D3]						01.83-	**111231**	24	6.6
	[MIDR06.20.45M3]						01.83-	**111231**	24	6.6
G 170.11 5.5	[MIDR06.02.12D]	04.83-	02.90	**110043**	28	45	05.83- 02.90	**113466**	24	4.0
							05.83- 02.90	**113465**	12	3.0
G 170.13 5.5	[MIDR06.02.12D]	04.83-	02.90	**110043**	28	45	05.83- 02.90	**113466**	24	4.0
G 170.15 5.5	[MIDR06.02.12D]	04.83-	02.90	**110043**	28	45	05.83- 02.90	**113466**	24	4.0
G 170.16 5.5	[MIDR06.02.12D]	04.83-	02.90	**110043**	28	45	05.83- 02.90	**113466**	24	4.0
G 170.17 5.5	[MIDR06.02.12D]	04.83-	02.90	**110043**	28	45	05.83- 02.90	**113466**	24	4.0
G 200.13 6.2	(Manager)[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45	09.91- 03.93	**113466**	24	4.0
		04.91-	08.92	**112113**	28	60				
		09.91-	03.93	**111331**	28	60				
	[MIDR06.02.26Q]	09.91-	03.93	**111331**	28	60	09.91- 03.93	**113466**	24	4.0
		09.92-	04.93	**112113**	28	60				
	[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45	05.90- 09.91	**113466**	24	4.0
		05.90-	09.91	**111331**	28	60				
		04.91-	08.92	**112113**	28	60				
G 200.15 6.2	(Manager)[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45	09.91- 03.93	**113466**	24	4.0
		04.91-	08.92	**112113**	28	60				
		09.91-	03.93	**111331**	28	60				
	[MIDR06.02.26Q]	06.91-	04.93	**112113**	28	60	09.91- 03.93	**113466**	24	4.0
		09.91-	03.93	**111331**	28	60				
	[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45	05.90- 09.91	**113466**	24	4.0
		05.90-	09.91	**111331**	28	60				
		04.91-	08.92	**112113**	28	60				

G 200.16 6.2	(Manager)[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45	09.91-	03.93	**113466**	24	4.0
		04.91-	08.92	**112113**	28	60					
		09.91-	03.93	**111331**	28	60					
	[MIDR06.02.26Q]	09.91-	03.93	**111331**	28	60	09.91-	03.93	**113466**	24	4.0
		09.92-	04.93	**112113**	28	60					
	[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45	05.90-	09.91	**113466**	24	4.0
		05.90-	09.91	**111331**	28	60					
		04.91-	08.92	**112113**	28	60					
G 200.17 6.2	(Manager)[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45	09.91-	03.93	**113466**	24	4.0
		04.91-	08.92	**112113**	28	60					
	[MIDR06.02.26Q]	06.91-	04.93	**112113**	28	60	09.91-	03.93	**113466**	24	4.0
	[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45	05.90-	09.91	**113466**	24	4.0
		04.91-	08.92	**112113**	28	60					
G 200.18 6.2	(Manager)[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45	09.91-	03.93	**113466**	24	4.0
		04.91-	08.92	**112113**	28	60					
		09.91-	03.93	**111331**	28	60					
	[MIDR06.02.26Q]	09.91-	03.93	**111331**	28	60	09.91-	03.93	**113466**	24	4.0
	[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45	05.90-	09.91	**113466**	24	4.0
		05.90-	09.91	**111331**	28	60					
		04.91-	08.92	**112113**	28	60					
G 210.16 6.2	(Manager)[MIDR06.02.26W]	01.90-	03.91	**110163**	28	45	05.92-	10.96	**113466**	24	4.0
		04.91-	08.92	**112113**	28	60					
		05.92-	10.96	**111331**	28	60					
G 210.16 8.8	[MIDS06.20.30N]	11.83-	09.86	**110043**	28	45	11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45					
		11.83-	02.90	**111331**	28	60					
	[MIDS06.20.30N1]	11.83-	09.86	**110043**	28	45	11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45					
		11.83-	02.90	**111331**	28	60					
G 210.17 8.8	[MIDS06.20.30N]	11.83-	09.86	**110043**	28	45	11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45					
		11.83-	02.90	**111331**	28	60					
	[MIDS06.20.30N1]	11.83-	09.86	**110043**	28	45	11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45					
		11.83-	02.90	**111331**	28	60					
G 210.18 6.2	(Manager)[MIDR06.02.26W]	01.90-	03.91	**110163**	28	45	05.92-	10.96	**113466**	24	4.0
		04.91-	08.92	**112113**	28	60					
		05.92-	10.96	**111331**	28	60					
G 210.18 8.8	[MIDS06.20.30N]	11.83-	09.86	**110043**	28	45	11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45					
		11.83-	02.90	**111331**	28	60					
	[MIDS06.20.30N1]	11.83-	09.86	**110043**	28	45	11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45					
		11.83-	02.90	**111331**	28	60					
G 210.19 8.8	[MIDS06.20.30N]	11.83-	09.86	**110043**	28	45	11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45					
		11.83-	02.90	**111331**	28	60					
	[MIDS06.20.30N1]	11.83-	09.86	**110043**	28	45	11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45					
		11.83-	02.90	**111331**	28	60					
G 220.17 9.8	(Manager)[MIDS06.20.45J]						03.91-	04.93	**111231**	24	6.6
	[MIDS06.20.45J3]	09.91-	10.96	**110163**	28	45	03.91-	04.93	**111231**	24	6.6
		09.91-	10.96	**112113**	28	60					
	[MIDS06.20.45J]						03.91-	04.93	**111231**	24	6.6
G 220.19 9.8	(Manager)[MIDS06.20.45J]						03.91-	04.93	**111231**	24	6.6
	[MIDS06.20.45J3]						03.91-	04.93	**111231**	24	6.6
G 230.11 8.8	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45	03.84-	06.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45					
		03.84-	06.93	**111331**	28	60					
G 230.13 8.8	(Manager)[MIDS06.20.30]						03.84-	03.93	**111231**	24	6.6
	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45	03.84-	03.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45					
		03.84-	06.93	**111331**	28	60					
	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45	03.84-	06.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45					
		03.84-	06.93	**111331**	28	60					
G 230.15 8.8	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45	03.84-	06.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45					
		03.84-	06.93	**111331**	28	60					
G 230.16 8.8	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45	03.84-	06.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45					
		03.84-	06.93	**111331**	28	60					
G 230.17 8.8	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45	03.84-	06.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45					
		03.84-	06.93	**111331**	28	60					
G 230.19 8.8	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45	03.84-	06.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45					
		03.84-	06.93	**111331**	28	60					
G 230TI.13 6.2	(Manager)[MIDR06.02.26 X]	09.91-	03.93	**111331**	28	60	09.91-	03.93	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60					
	[MIDR06.02.26D]	04.91-	06.93	**112113**	28	60	09.91-	03.93	**113466**	24	4.0
		09.91-	03.93	**111331**	28	60					
	[MIDR06.02.26D]	01.90-	03.91	**110163**	28	45	02.90-	08.91	**113466**	24	4.0
		02.90-	08.91	**111331**	28	60					
		04.91-	08.92	**112113**	28	60					
G 230TI.15 6.2	(Manager)[MIDR06.02.26 X]	09.91-	03.93	**111331**	28	60	09.91-	03.93	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60					
	[MIDR06.02.26D]	04.91-	06.93	**112113**	28	60	09.91-	03.93	**113466**	24	4.0
		09.91-	03.93	**111331**	28	60					
	[MIDR06.02.26D]	01.90-	03.91	**110163**	28	45	02.90-	08.91	**113466**	24	4.0
		02.90-	08.91	**111331**	28	60					
		04.91-	08.92	**112113**	28	60					
G 230TI.16 6.2	(GAF,AWF,ABFT)[MIDR06.02.26D]	04.91-	06.93	**112113**	28	60	09.91-	10.96	**113466**	24	4.0
		09.91-	10.96	**111331**	28	60					
	(Manager)[MIDR06.02.26 X]	09.91-	10.96	**111331**	28	60	09.91-	10.96	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60					
	[MIDR06.02.26D]	04.91-	06.93	**112113**	28	60	09.91-	10.96	**113466**	24	4.0
		09.91-	10.96	**111331**	28	60					
	[MIDR06.02.26D]	01.90-	03.91	**110163**	28	45	02.90-	08.91	**113466**	24	4.0
		02.90-	08.91	**111331**	28	60					
		04.91-	08.92	**112113**	28	60					
G 230TI.17 6.2	(Manager)[MIDR06.02.26 X]	09.91-	10.96	**111331**	28	60	09.91-	10.96	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60					
	[MIDR06.02.26D]	04.91-	06.93	**112113**	28	60	09.91-	10.96	**113466**	24	4.0
		09.91-	10.96	**111331**	28	60					
	[MIDR06.02.26D]	01.90-	03.91	**110163**	28	45	02.90-	08.91	**113466**	24	4.0
		02.90-	08.91	**111331**	28	60					
		04.91-	08.92	**112113**	28	60					
G 230TI.18 6.2	(Manager)[MIDR06.02.26 X]	05.92-	10.96	**111331**	28	60	05.92-	10.96	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60					
	[MIDR06.02.26D]	04.91-	06.93	**112113**	28	60	05.92-	10.96	**113466**	24	4.0
		05.92-	10.96	**111331**	28	60					
	[MIDR06.02.26D]	01.90-	03.91	**110163**	28	45	02.90-	08.91	**113466**	24	4.0
		02.90-	08.91	**111331**	28	60					
		04.91-	08.92	**112113**	28	60					

RENAULT V.I. *Continued*

G 230TI.19 6.2	(Manager)[MIDR06.02.26 X]	05.92- 10.96	**112113**	28	60		09.91- 10.96	**113466**	24	4.0
	[MIDR06.02.26D]	04.91- 06.93	**112113**	28	60		09.91- 10.96	**113466**	24	4.0
	(Maxter)[MIDR06.02.26 X]	05.92- 10.96	**112113**	28	60		10.92- 05.95	**113466**	24	4.0
	[MIDR06.02.26D]	04.91- 06.93	**112113**	28	60		10.92- 05.95	**113466**	24	4.0
	[MIDR06.02.26D]	01.90- 03.91	**110163**	28	45		02.90- 08.91	**113466**	24	4.0
		04.91- 08.92	**112113**	28	60					
G 260.15 9.8	[MIDS06.20.45]	10.82- 05.90	**110043**	28	45		10.82- 05.90	**111231**	24	6.6
		10.82- 05.90	**111331**	28	60					
G 260.16 9.8	[MIDS06.20.45]	10.82- 05.90	**110043**	28	45		10.82- 05.90	**111231**	24	6.6
		10.82- 05.90	**111331**	28	60					
G 260.17 9.8	[MIDS06.20.45]	10.82- 05.90	**110043**	28	45		10.82- 05.90	**111231**	24	6.6
		10.82- 05.90	**111331**	28	60					
	[MIDS06.20.45B]	10.82- 09.86	**110043**	28	45		01.90- 06.93	**111231**	24	6.6
		10.82- 05.90	**110163**	28	45					
		10.82- 05.90	**111331**	28	60					
G 260.19 9.8	(Maxter)[MIDR06.20.45C/4]	02.96- 06.97	**112113**	28	60		02.96- 06.97	**111231**	24	6.6
		02.96- 06.97	**112189**	28	80	BO				
	[MIDS06.20.45]	10.82- 05.90	**110043**	28	45		10.82- 05.90	**111231**	24	6.6
G 260.22 9.8	[MIDS06.20.45]	10.82- 05.90	**110043**	28	45		10.82- 05.90	**111231**	24	6.6
		10.82- 05.90	**111331**	28	60					
G 260.24 9.8	[MIDS06.20.45]	10.82- 05.90	**110043**	28	45		10.82- 05.90	**111231**	24	6.6
		10.82- 05.90	**111331**	28	60					
G 270.13 9.8	(Manager)[MIDR06.20.45B3]	09.91- 10.96	**111331**	28	60		11.92- 10.96	**111231**	24	6.6
		03.93- 10.96	**110163**	28	45					
		03.93- 10.96	**112113**	28	60					
	[MIDS06.20.45B]	09.91- 10.96	**111331**	28	60		09.91- 10.96	**111231**	24	6.6
G 270.14 9.8	(Manager)[MIDR06.20.45B3]	03.93- 10.96	**110163**	28	45		03.93- 10.96	**111231**	24	6.6
		03.93- 10.96	**112113**	28	60					
G 270.15 9.8	(Manager)[MIDR06.20.45B3]	09.91- 10.96	**110163**	28	45		09.91- 10.96	**111231**	24	6.6
		09.91- 10.96	**111331**	28	60					
		09.91- 10.96	**112113**	28	60					
	[MIDS06.20.45B]	09.91- 10.96	**110163**	28	45		09.91- 10.96	**111231**	24	6.6
		09.91- 10.96	**111331**	28	60					
G 270.16 9.8	(Manager)[MIDR06.20.45B3]	09.91- 10.96	**110163**	28	45		09.91- 10.96	**111231**	24	6.6
		09.91- 10.96	**112113**	28	60					
	[MIDS06.20.45B]	09.91- 10.96	**111331**	28	60		09.91- 10.96	**111231**	24	6.6
G 270.17 9.8	(Manager)[MIDR06.20.45B3]	09.91- 10.96	**110163**	28	45		11.92- 10.96	**111231**	24	6.6
		09.91- 10.96	**112113**	28	60					
		11.92- 10.96	**111331**	28	60					
G 270.18 9.8	(Manager)[MIDR06.20.45B3]	09.91- 10.96	**110163**	28	45		11.92- 10.96	**111231**	24	6.6
		09.91- 10.96	**112113**	28	60					
		11.92- 10.96	**111331**	28	60					
G 270.19 9.8	(Manager)[MIDR06.20.45B3]	09.91- 10.96	**110163**	28	45		11.92- 10.96	**111231**	24	6.6
		09.91- 10.96	**112113**	28	60					
	(Maxter)[MIDR06.20.45B3]	01.93- 10.96	**112113**	28	60		01.95- 10.96	**111231**	24	6.6
		01.93- 10.96	**112189**	28	80	BO				
G 270.26 9.8	(Manager)[MIDR06.20.45B]	09.91- 10.96	**110163**	28	45		11.92- 10.96	**111231**	24	6.6
		09.91- 10.96	**112113**	28	60					
G 280.13 9.8	(Manager)[MIDR06.20.45B3]	09.91- 10.96	**110163**	28	45		09.91- 10.96	**111231**	24	6.6
		09.91- 10.96	**111331**	28	60					
		09.91- 10.96	**112113**	28	60					
	[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
	[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
G 280.15 9.8	(Manager)[MIDR06.20.45B3]	09.91- 10.96	**110163**	28	45		09.91- 10.96	**111231**	24	6.6
		09.91- 10.96	**111331**	28	60					
	[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
	[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
G 280.16 9.8	(Manager)[MIDR06.20.45B3]	09.91- 10.96	**111331**	28	60		09.91- 10.96	**111231**	24	6.6
	[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
	[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
G 280.17 9.8	(Manager)[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 10.96	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 10.96	**112113**	28	60					
G 280.18 9.8	(Manager)[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
	(Maxter)[MIDS06.20.45B]	10.92- 03.93	**112113**	28	60		10.92- 03.93	**111231**	24	6.6
	[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
G 280.19 9.8	(Manager)[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
	[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
G 280.24 9.8	(Manager)[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
	[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
G 280.26 9.8	(Manager)[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
	[MIDS06.20.45B]	01.90- 12.92	**110163**	28	45		01.90- 06.93	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60					
		09.91- 06.93	**112113**	28	60					
G 290.17 9.8	[MIDR06.20.45]	11.85- 12.89	**110043**	28	45		11.85- 12.89	**111231**	24	6.6
		11.85- 12.89	**111331**	28	60					
G 290.19 9.8	[MIDR06.20.45]	11.85- 12.89	**110043**	28	45		11.85- 12.89	**111231**	24	6.6
G 290.22 9.8	[MIDR06.20.45]	11.85- 12.89	**110043**	28	45		11.85- 12.89	**111231**	24	6.6
		11.85- 12.89	**111331**	28	60					

G 290.24 9.8	[MIDR06.20.45]	11.85-	12.89	**110043**	28	45		11.85-	12.89	**111231**	24	6.6	
		11.85-	12.89	**111331**	28	60							
G 290.26 9.8	[MIDR06.20.45]	11.85-	12.89	**110043**	28	45		11.85-	12.89	**111231**	24	6.6	
		11.85-	12.89	**111331**	28	60							
G 300.13 9.8	(Manager)[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	06.93	**112113**	28	60							
	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
G 300.15 9.8	(Manager)[MIDR06.20.45D]	09.92-	12.92	**110163**	28	45		09.92-	10.96	**111231**	24	6.6	
		09.92-	06.93	**112113**	28	60							
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	06.93	**112113**	28	60							
	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
G 300.16 9.8	(Manager)[MIDR06.20.45D]	09.92-	12.92	**110163**	28	45		09.92-	10.96	**111231**	24	6.6	
		09.92-	06.93	**112113**	28	60							
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
G 300.17 9.8	(Manager)[MIDR06.20.45D]	09.92-	12.92	**110163**	28	45		09.92-	10.96	**111231**	24	6.6	
		09.92-	06.93	**112113**	28	60							
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		09.91-	06.93	**112113**	28	60							
	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
G 300.18 9.8	(Manager)[MIDR06.20.45D]	09.92-	12.92	**110163**	28	45		09.92-	10.96	**111231**	24	6.6	
		09.92-	06.93	**112113**	28	60							
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
	(Maxter)[MIDR06.20.45D3]	10.92-	12.92	**110163**	28	45		09.92-	10.96	**111231**	24	6.6	
		10.92-	06.93	**112113**	28	60							
G 300.19 9.8	(Manager)[MIDR06.20.45D]	01.90-	08.91	**111331**	28	60		01.90-	03.93	**111231**	24	6.6	
		10.91-	03.93	**112113**	28	60							
		01.92-	12.92	**110163**	28	45							
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	06.93	**112113**	28	60							
	(Maxter)[MIDR06.20.45D]	10.92-	12.92	**110163**	28	45		10.92-	10.96	**111231**	24	6.6	
		10.92-	06.93	**112113**	28	60							
	[MIDR06.20.45D/41]	02.96-	06.97	**112113**	28	60		02.96-		**111231**	24	6.6	
		02.96-	06.97	**112189**	28	80	BO						
	[MIDR06.20.45D3]	10.92-	12.92	**110163**	28	45		10.92-	10.96	**111231**	24	6.6	
		10.92-	06.93	**112113**	28	60							
	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
G 300.24 9.8	(Manager)[MIDR06.20.45D]	09.92-	12.92	**110163**	28	45		09.92-	10.96	**111231**	24	6.6	
		09.92-	06.93	**112113**	28	60							
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	06.93	**112113**	28	60							
	(Messenger)[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6	
		01.90-	03.93	**111331**	28	60							
		10.91-	06.93	**112113**	28	60							
	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
G 300.25 9.8	(Manager)[MIDR06.20.45D]	09.92-	12.92	**110163**	28	45		09.92-	10.96	**111231**	24	6.6	
		09.92-	06.93	**112113**	28	60							
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
G 300.26 9.8	(Manager)[MIDR06.20.45D]	09.92-	12.92	**110163**	28	45		09.92-	10.96	**111231**	24	6.6	
		09.92-	06.93	**112113**	28	60							
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	06.93	**112113**	28	60							
	(Maxter)[MIDR06.20.45D/41]	02.96-	06.97	**112113**	28	60		02.96-		**111231**	24	6.6	
		02.96-	06.97	**112189**	28	80	BO						
	[MIDR06.20.45D3]	10.92-	12.92	**110163**	28	45		06.92-	10.96	**111231**	24	6.6	
		10.92-	06.93	**112113**	28	60							
	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6	
		01.90-	08.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
G 320.19 9.8	[MIDR06.20.45H]	11.88-	05.90	**111331**	28	60		05.88-	05.90	**111231**	24	6.6	
G 320.24 9.8	[MIDR06.20.45H]	11.88-	05.90	**111331**	28	60		05.88-	05.90	**111231**	24	6.6	
G 330.13 9.8	(Manager)[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		02.90-	03.93	**111231**	24	6.6	
		02.90-	01.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
	[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		02.90-	03.93	**111231**	24	6.6	
		02.90-	01.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
G 330.15 9.8	(Manager)[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		02.90-	03.93	**111231**	24	6.6	
		02.90-	01.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
	[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		02.90-	03.93	**111231**	24	6.6	
		02.90-	01.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							
G 330.16 9.8	(Manager)[MIDR06.20.45E]	09.91-	10.96	**110163**	28	45		09.91-	10.96	**111231**	24	6.6	
		09.91-	10.96	**112113**	28	60							
	[MIDR06.20.45E2]	09.91-	10.96	**110163**	28	45		09.91-	10.92	**111231**	24	6.6	
		09.91-	10.92	**112113**	28	60							
	[MIDR06.20.45E3]	09.91-	10.96	**110163**	28	45		09.91-	10.96	**111231**	24	6.6	
		09.91-	10.96	**112113**	28	60							
	[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		02.90-	03.93	**111231**	24	6.6	
		02.90-	01.91	**111331**	28	60							
		10.91-	03.93	**112113**	28	60							

RENAULT V.I. *Continued*

	[MIDR06.20.45H]	02.90- 12.92	**110163**	28	45	02.90- 03.93	**111231**	24	6.6
		02.90- 01.91	**111331**	28	60				
		10.91- 03.93	**112113**	28	60				
G 330.17 9.8	(Manager)[MIDR06.20.45H]	02.90- 12.92	**110163**	28	45	01.90- 03.93	**111231**	24	6.6
		02.90- 01.91	**111331**	28	60				
		10.91- 03.93	**112113**	28	60				
	[MIDR06.20.45H]	02.90- 12.92	**110163**	28	45	02.90- 03.93	**111231**	24	6.6
		02.90- 01.91	**111331**	28	60				
		10.91- 03.93	**112113**	28	60				
G 330.17/T 9.8	(Manager)[MIDR06.20.45E]					09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45E2]					09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45E3]					09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45H]					09.91- 10.96	**111231**	24	6.6
G 330.18 9.8	(Manager)[MIDR06.20.45E]	09.91- 10.96	**112113**	28	60	09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45E2]	09.91- 10.92	**112113**	28	60	09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45H]	09.91- 03.93	**112113**	28	60	09.91- 10.96	**111231**	24	6.6
	(Messenger)[MIDR06.20.45H]	02.90- 12.92	**110163**	28	45	02.90- 03.93	**111231**	24	6.6
		02.90- 01.91	**111331**	28	60				
		10.91- 03.93	**112113**	28	60				
G 330.19 9.8	(Manager)[MIDR06.20.45E]	09.91- 10.96	**110163**	28	45	09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45E2]	09.91- 10.92	**110163**	28	45	09.91- 10.96	**111231**	24	6.6
		09.91- 10.92	**112113**	28	60				
	[MIDR06.20.45E3]	09.91- 10.96	**110163**	28	45	09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45H]	02.90- 12.92	**110163**	28	45	02.90- 03.93	**111231**	24	6.6
		02.90- 01.91	**111331**	28	60				
		10.91- 03.93	**112113**	28	60				
	[MIDR06.20.45E3]					01.90- 08.91	**111231**	24	6.6
	[MIDR06.20.45H]	02.90- 12.92	**110163**	28	45	02.90- 03.93	**111231**	24	6.6
		02.90- 01.91	**111331**	28	60				
		10.91- 03.93	**112113**	28	60				
G 330.19/T 9.8	(Manager)[MIDR06.20.45E]					09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45E2]					09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45E3]					09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45H]					09.91- 10.96	**111231**	24	6.6
G 330.24 9.8	(Manager)[MIDR06.20.45H]	02.90- 12.92	**110163**	28	45	02.90- 03.93	**111231**	24	6.6
		02.90- 01.91	**111331**	28	60				
		10.91- 03.93	**112113**	28	60				
	[MIDR06.20.45H]	02.90- 12.92	**110163**	28	45	02.90- 03.93	**111231**	24	6.6
		02.90- 01.91	**111331**	28	60				
		10.91- 03.93	**112113**	28	60				
G 330.26 9.8	(Manager)[MIDR06.20.45E2]	10.91- 10.92	**112113**	28	60	10.91- 10.92	**111231**	24	6.6
		10.96- 10.96	**110163**	28	45				
	[MIDR06.20.45E3]	10.91- 10.96	**110163**	28	45	10.91- 10.96	**111231**	24	6.6
		10.91- 10.96	**112113**	28	60				
	[MIDR06.20.45H]	02.90- 12.92	**110163**	28	45	02.90- 10.96	**111231**	24	6.6
		02.90- 01.91	**111331**	28	60				
		02.90- 03.93	**112113**	28	60				
	[MIDR06.20.45H]	02.90- 12.92	**110163**	28	45	02.90- 03.93	**111231**	24	6.6
		02.90- 01.91	**111331**	28	60				
		10.91- 03.93	**112113**	28	60				
G 340 9.8	(Manager)[MIDR06.20.45E]	01.90- 03.93	**111331**	28	60	01.90- 03.93	**111231**	24	6.6
		09.91- 03.93	**112113**	28	60				
	[MIDR06.20.45E2]	10.91- 10.92	**112113**	28	60	01.90- 03.93	**111231**	24	6.6
	[MIDR06.20.45E3]	02.92- 10.96	**112113**	28	60	01.90- 03.93	**111231**	24	6.6
	[MIDR06.20.45H]	09.91- 10.96	**112113**	28	60	01.90- 03.93	**111231**	24	6.6
G 340TI 9.8	(Manager)[MIDR06.20.45E]	01.90- 03.93	**111331**	28	60	01.90- 03.93	**111231**	24	6.6
		01.90- 03.93	**112113**	28	60				
	[MIDR06.20.45E3]	02.92- 10.96	**112113**	28	60	02.92- 10.96	**111231**	24	6.6
G 340TI.16 9.8	(Manager)[MIDR06.20.45E]	01.90- 01.91	**111331**	28	60	01.90- 03.93	**111231**	24	6.6
		09.91- 10.96	**110163**	28	45				
		09.91- 03.93	**112113**	28	60				
	[MIDR06.20.45E2]	09.91- 10.96	**110163**	28	45	10.91- 10.92	**111231**	24	6.6
		10.91- 10.92	**112113**	28	60				
	[MIDR06.20.45E3]	09.91- 10.96	**110163**	28	45	02.92- 10.96	**111231**	24	6.6
		02.92- 10.96	**112113**	28	60				
	[MIDR06.20.45H]	09.91- 10.96	**110163**	28	45	09.91- 10.96	**111231**	24	6.6
		09.91- 10.96	**112113**	28	60				
G 340TI.17 9.8	(Manager)[MIDR06.20.45E]	01.90- 01.91	**111331**	28	60	01.90- 03.93	**111231**	24	6.6
		09.91- 10.96	**110163**	28	45				
		09.91- 03.93	**112113**	28	60				
	[MIDR06.20.45E2]	09.91- 10.96	**110163**	28	45	10.91- 10.92	**111231**	24	6.6
		10.91- 10.92	**112113**	28	60				
	[MIDR06.20.45E3]	09.91- 10.96	**110163**	28	45	02.92- 10.96	**111231**	24	6.6
		02.92- 10.96	**112113**	28	60				
	[MIDR06.20.45H]	09.91- 10.96	**110163**	28	45	09.91- 10.96	**111231**	24	6.6
		09.91- 10.96	**112113**	28	60				
G 340ti.18 9.8	(Manager)[MIDR06.20.45E]	01.90- 03.93	**111331**	28	60	01.90- 03.93	**111231**	24	6.6
		09.91- 03.93	**112113**	28	60				
	[MIDR06.20.45E2]	10.91- 10.92	**112113**	28	60	01.90- 10.96	**111231**	24	6.6
	[MIDR06.20.45E3]	02.92- 10.96	**112113**	28	60	01.90- 10.96	**111231**	24	6.6
	(Maxter)[MIDR06.20.45E/41]	02.96- 06.97	**112113**	28	60	10.92- 06.97	**111231**	24	6.6
	[MIDR06.20.45E3]	10.92- 10.96	**112113**	28	60	10.92- 10.96	**111231**	24	6.6
G 340TI.19 9.8	(Maxter)[MIDR06.20.45E/41]	02.96- 06.97	**112113**	28	60	10.92- 06.97	**111231**	24	6.6
	[MIDR06.20.45E3]	10.92- 10.96	**112113**	28	60	10.92- 10.96	**111231**	24	6.6
	[MIDR06.20.45E3]	02.92- 10.96	**112113**	28	60	05.93-	**111231**	24	6.6
	[MIDR06.20.45H]	01.90- 08.91	**110163**	28	45	01.90- 08.91	**111231**	24	6.6
		01.90- 08.91	**111331**	28	60				
		01.90- 08.91	**112113**	28	60				
G 340ti.19,G 330.19 9.8	(Manager)[MIDR06.20.45E]					09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45E2]					09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45E3]					09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45H]					09.91- 10.96	**111231**	24	6.6
G 340ti.19/T 9.8	(Manager)[MIDR06.20.45E]					09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45E2]					09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45E3]					09.91- 10.96	**111231**	24	6.6
	[MIDR06.20.45H]					09.91- 10.96	**111231**	24	6.6
G 340TI.25 9.8	(Maxter)[MIDR06.20.45E/41]	02.96- 06.97	**112113**	28	60	10.92- 06.97	**111231**	24	6.6
	[MIDR06.20.45E3]	10.92- 10.96	**112113**	28	60	10.92- 10.96	**111231**	24	6.6
G 340TI.25 9.8	(Maxter)[MIDR06.20.45E/41]	02.96- 06.97	**112113**	28	60	10.92- 06.97	**111231**	24	6.6
	[MIDR06.20.45E3]	10.92- 10.96	**112113**	28	60	10.92- 10.96	**111231**	24	6.6
G 340TI.26 9.8	(Manager)[MIDR06.20.45E2]	10.91- 10.96	**110163**	28	45	01.90- 03.93	**111231**	24	6.6
		10.91- 10.92	**112113**	28	60				
	[MIDR06.20.45E3]	10.91- 10.96	**110163**	28	45	02.92- 10.96	**111231**	24	6.6
		02.92- 10.96	**112113**	28	60				
	[MIDR06.20.45H]	10.91- 10.96	**110163**	28	45	10.91- 10.96	**111231**	24	6.6
		10.91- 10.96	**112113**	28	60				

	(Maxter)[MIDR06.20.45E/41]	02.96- 06.97	**112113**	28	60		10.92- 06.97	**111231**	24	6.6
		02.96- 06.97	**112189**	28	80	BO				
	[MIDR06.20.45E3]	10.92- 10.96	**112113**	28	60		10.92- 10.96	**111231**	24	6.6
		02.96- 06.97	**112189**	28	80	BO				
G 340TI.32 9.8	(Maxter)[MIDR06.20.45E/41]	02.96- 06.97	**112113**	28	60		10.92- 06.97	**111231**	24	6.6
		02.96- 06.97	**112189**	28	80	BO				
	[MIDR06.20.45E3]	10.92- 10.96	**112113**	28	60		10.92- 10.96	**111231**	24	6.6
		02.96- 06.97	**112189**	28	80	BO				
G 340TI.34 9.8	(Maxter)[MIDR06.20.45D/41]	10.92- 06.97	**112113**	28	60		02.96-	**111231**	24	6.6
	[MIDR06.20.45D3]	10.92- 06.97	**112113**	28	60		10.92- 06.97	**111231**	24	6.6
	[MIDR06.20.45E/41]	02.96- 06.97	**112113**	28	60		10.92- 06.97	**111231**	24	6.6
	[MIDR06.20.45E3]	10.92- 10.96	**112113**	28	60		10.92- 10.96	**111231**	24	6.6
G 340TI.40 9.8	(Maxter)[MIDR06.20.45E/41]	02.96- 06.97	**112113**	28	60		02.96- 06.97	**111231**	24	6.6
		02.96- 06.97	**112189**	28	80	BO				
	[MIDR06.20.45E3]	10.92- 10.96	**112113**	28	60		10.92- 10.96	**111231**	24	6.6
		02.96- 06.97	**112189**	28	80	BO				
G 340TI.40 9.8	(Maxter)[MIDR06.20.45E/41]	02.96- 06.97	**112113**	28	60		10.92- 06.97	**111231**	24	6.6
	[MIDR06.20.45E3]	10.92- 10.96	**112113**	28	60		10.92- 10.96	**111231**	24	6.6
		02.96- 06.97	**112189**	28	80	BO				
Iliade 11.1	(Iliade)[MIDR 06.23.56..]						10.96- 09.01	**111231**	24	6.6
Iliade 9.9	(Iliade)[MIDR 06.20.45 M41]	10.96- 09.01	**112189**	28	80		10.96- 09.01	**111231**	24	6.6
		10.96- 09.01	**112343**	28	140					
	[MIDR 06.20.45 R41]	10.96- 09.01	**112189**	28	80		10.96- 09.01	**111231**	24	6.6
		10.96- 09.01	**112343**	28	140					
Line 9.9	(Agora)[MI7R 06.20.45 B41]	05.98-	**112189**	28	80		05.98-	**111231**	24	6.6
		05.98-	**112343**	28	140					
	[MI7R 06.20.45 C41]	05.98-	**112189**	28	80		05.98-	**111231**	24	6.6
		05.98-	**112343**	28	140					
M 140.12 5.5	(Midliner)[MIDS06.02.12C]	05.89- 03.93	**111331**	28	60		05.89- 03.93	**113466**	24	4.0
		06.89- 12.90	**110163**	28	45					
		01.91- 03.93	**112113**	28	60					
M 140.13 5.5	(Midliner)[MIDS06.02.12C]	05.89- 03.93	**111331**	28	60		04.89- 03.93	**113466**	24	4.0
		06.89- 12.90	**110163**	28	45					
		01.91- 03.93	**112113**	28	60					
M 150.09 6.2	(Midliner)[MIDR06.02.26U]	11.92- 06.94	**112113**	28	60		11.92- 10.96	**113466**	24	4.0
M 150.11 6.2	(Midliner)[MIDR06.02.26U]	11.92- 06.94	**112113**	28	60		11.92- 10.96	**113466**	24	4.0
M 150.12 6.2	(Midliner)[MIDR06.02.26U]	11.92- 06.94	**112113**	28	60		11.92- 10.96	**113466**	24	4.0
	[MIDR06.02.26U/4]	05.96- 09.98	**112113**	28	60		11.92-	**113466**	24	4.0
M 150.13 6.2	(Midliner)[MIDR06.02.26U]	11.92- 06.94	**112113**	28	60		11.92- 10.96	**113466**	24	4.0
	[MIDR06.02.26U/4]	05.96- 09.98	**112113**	28	60		05.96-	**113466**	24	4.0
M 150.14 6.2	(Midliner)[MIDR06.02.26U]	11.92- 06.94	**112113**	28	60		11.92- 10.96	**113466**	24	4.0
M 160.12 5.5	(Midliner)[MIDS06.02.12B]	05.89- 03.93	**111331**	28	60		05.89-	**113466**	24	4.0
		06.89- 12.90	**110163**	28	45					
		01.91- 03.93	**112113**	28	60					
M 160.13 5.5	(Midliner)[MIDS06.02.12B]	05.89- 03.93	**111331**	28	60		05.89- 03.93	**113466**	24	4.0
		06.89- 12.90	**110163**	28	45					
		01.91- 03.93	**112113**	28	60					
M 160.14 5.5	(Midliner)[MIDS06.02.12B]	06.89- 12.90	**110163**	28	45		05.89-	**113466**	24	4.0
		01.91- 03.93	**112113**	28	60					
M 160.15 5.5	(Midliner)[MIDS06.02.12B]	06.89- 12.90	**110163**	28	45		05.89- 03.93	**113466**	24	4.0
		01.91- 03.93	**112113**	28	60					
M 180.10 6.2	(Midliner)[MIDR06.02.26V]	11.92- 06.94	**112113**	28	60		11.92- 10.96	**113466**	24	4.0
M 180.11 6.2	(Midliner)[MIDR06.02.26V]	11.92- 06.94	**112113**	28	60		11.92- 10.96	**113466**	24	4.0
M 180.12 6.2	(Midliner)[MIDR06.02.26V]	11.92- 06.94	**112113**	28	60		11.92- 10.96	**113466**	24	4.0
	[MIDR06.02.26V/41]	05.96- 09.98	**112113**	28	60		05.96- 01.00	**113466**	24	4.0
M 180.13 6.2	(Midliner)[MIDR06.02.26V]	11.92- 06.94	**112113**	28	60		11.92- 10.96	**113466**	24	4.0
	[MIDR06.02.26V/41]	05.96- 09.98	**112113**	28	60		05.96- 01.00	**113466**	24	4.0
M 180.15 6.2	(Midliner)[MIDR06.02.26V]	11.92- 10.96	**112113**	28	60		11.92- 10.96	**113466**	24	4.0
	[MIDR06.02.26V/41]	10.96- 09.98	**112113**	28	60		10.96- 01.00	**113466**	24	4.0
M 180.16 6.2	(Midliner)[MIDR06.02.26V]	11.92- 06.94	**112113**	28	60		11.92- 10.96	**113466**	24	4.0
	[MIDR06.02.26V/41]	05.96- 09.98	**112113**	28	60		05.96- 01.00	**113466**	24	4.0
M 200.10 6.2	(Midliner)[MIDR06.02.26H]	05.88- 03.93	**111331**	28	60		05.88- 03.93	**113466**	24	4.0
		06.89- 03.93	**110163**	28	45					
M 200.12 6.2	(Midliner)[MIDR06.02.26H]	05.88- 03.93	**111331**	28	60		05.88- 03.93	**113466**	24	4.0
		06.89- 03.93	**110163**	28	45					
M 200.13 6.2	(Midliner)[MIDR06.02.26H]	05.88- 03.93	**111331**	28	60		05.88- 03.93	**113466**	24	4.0
		06.89- 03.93	**110163**	28	45					
M 200.14 6.2	(Midliner)[MIDR06.02.26H]	06.89- 03.93	**110163**	28	45		05.88- 03.93	**113466**	24	4.0
M 200.15 6.2	(Midliner)[MIDR06.02.26H]	05.88- 03.93	**111331**	28	60		05.88- 03.93	**113466**	24	4.0
		06.89- 03.93	**110163**	28	45					
M 200.16 6.2	(Midliner)[MIDR06.02.26H]	05.88- 03.93	**110163**	28	45		05.88- 03.93	**113466**	24	4.0
		05.88- 03.93	**111331**	28	60					
M 210.12 6.2	(Midliner)[MIDR06.02.26W]	05.92- 01.93	**110163**	28	45		05.92- 01.00	**113466**	24	4.0
		05.92- 01.00	**111331**	28	60					
		02.93- 09.96	**112113**	28	60					
	[MIDR06.02.26W/41]	05.92- 01.93	**110163**	28	45		05.92- 01.00	**113466**	24	4.0
		05.92- 01.00	**111331**	28	60					
		02.93- 09.96	**112113**	28	60					
M 210.13 6.2	(Midliner)[MIDR06.02.26W]	05.92- 01.93	**110163**	28	45		05.92- 01.00	**113466**	24	4.0
		05.92- 01.00	**111331**	28	60					
		05.92-	**112189**	28	80					
		01.93- 09.96	**112113**	28	60					
	[MIDR06.02.26W/41]	05.92- 01.93	**110163**	28	45		05.92- 01.00	**113466**	24	4.0
		05.92- 01.00	**111331**	28	60					
		05.92- 01.00	**112189**	28	80					
		02.93- 01.00	**112113**	28	60					
M 210.14 6.2	(Midliner)[MIDR06.02.26W]	05.92- 01.93	**110163**	28	45		05.92- 10.96	**113466**	24	4.0
		03.93- 09.96	**112113**	28	60					
	[MIDR06.02.26W/41]	05.92- 01.93	**110163**	28	45		05.96- 01.00	**113466**	24	4.0
		02.93- 01.00	**112113**	28	60					
		05.96- 01.00	**112189**	28	80					

RENAULT V.I. *Continued*

M 210.15 6.2	(Midliner)[MIDR06.02.26W]	05.92-	01.93	**110163**	28	45	05.92-	01.00	**113466**	24	4.0
		05.92-	01.00	**111331**	28	60					
		05.92-		**112189**	28	80					
		01.93-	09.96	**112113**	28	60					
	[MIDR06.02.26W/41]	05.92-	01.00	**111331**	28	60	05.92-	01.00	**113466**	24	4.0
		05.92-		**112189**	28	80					
		05.96-	09.98	**112113**	28	60					
M 210.16 6.2	(Midliner)[MIDR06.02.26W]	05.92-	01.93	**110163**	28	45	05.92-	01.00	**113466**	24	4.0
		05.92-	01.00	**111331**	28	60					
		02.93-	01.00	**112113**	28	60					
	[MIDR06.02.26W/41]	05.92-	01.93	**110163**	28	45	05.92-	01.00	**113466**	24	4.0
		05.92-	01.00	**111331**	28	60					
		02.93-	01.00	**112113**	28	60					
		05.96-	01.00	**112189**	28	80					
M 230.10 6.2	(Midliner)[MIDR06.02.26D]	05.89-	07.92	**111331**	28	60	05.89-	07.92	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45					
	[MIDR06.02.26S]	05.89-	07.92	**111331**	28	60	05.89-	07.92	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45					
M 230.12 6.2	(Midliner)[MIDR06.02.26 X]	05.92-	06.94	**112113**	28	60	05.92-	10.96	**113466**	24	4.0
	[MIDR06.02.26D]	05.89-	07.92	**111331**	28	60	05.89-	07.92	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45					
	[MIDR06.02.26S]	05.89-	07.92	**111331**	28	60	05.89-	07.92	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45					
M 230.13 6.2	(Midliner)[MIDR06.02.26 X]	05.92-	10.96	**112113**	28	60	05.89-	10.96	**113466**	24	4.0
	[MIDR06.02.26D]	06.89-	03.93	**110163**	28	45	05.89-	07.92	**113466**	24	4.0
	[MIDR06.02.26S]	06.89-	03.93	**110163**	28	45	05.89-	07.92	**113466**	24	4.0
	[MIDR06.02.26Y/41]	05.96-	01.00	**112113**	28	60	05.96-	01.00	**113466**	24	4.0
		05.96-	01.00	**112189**	28	80					
M 230.15 6.2	(Midliner)[MIDR06.02.26 X]	05.89-	10.96	**111331**	28	60	05.89-	10.96	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60					
	[MIDR06.02.26D]	05.89-	03.93	**110163**	28	45	05.89-	10.96	**113466**	24	4.0
		05.89-	10.96	**111331**	28	60					
	[MIDR06.02.26S]	05.89-	10.96	**111331**	28	60	05.89-	10.96	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45					
M 230.16 6.2	(Midliner)[MIDR06.02.12D]						05.89-	07.92	**113466**	24	4.0
	[MIDR06.02.26 X]	05.89-	10.96	**111331**	28	60	05.89-	10.96	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60					
	[MIDR06.02.26D]	05.89-	03.93	**110163**	28	45	05.89-	10.96	**113466**	24	4.0
		05.89-	10.96	**111331**	28	60					
	[MIDR06.02.26S]	05.89-	10.96	**111331**	28	60	05.89-	10.96	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45					
M 250.13 6.2	(Midliner)[MIDR06.02.26Y/41]	05.96-	01.00	**112113**	28	60	05.96-	01.00	**113466**	24	4.0
		05.96-	01.00	**112189**	28	80					
M 250.15 6.2	(Midliner)[MIDR06.02.26Y/41]	05.96-	01.00	**112113**	28	60	05.96-	01.00	**113466**	24	4.0
		05.96-	01.00	**112189**	28	80					
M 250.16 6.2	(Midliner)[MIDR06.02.26Y/41]	05.96-	01.00	**112113**	28	60	05.96-	01.00	**113466**	24	4.0
		05.96-	01.00	**112189**	28	80					
ME 160.13 5.5	(Midliner)[MIDS06.02.12B]	05.89-	03.93	**111331**	28	60	05.89-		**113466**	24	4.0
		01.90-	01.93	**110163**	28	45					
ME 160.15 5.5	(Midliner)[MIDS06.02.12B]	05.89-	03.93	**111331**	28	60	05.89-		**113466**	24	4.0
		01.90-	01.93	**110163**	28	45					
ME 180.15 5.5	(Midliner)[MIDR06.02.12D]	05.89-	03.93	**111331**	28	60	05.89-	03.93	**113466**	24	4.0
		01.90-	01.93	**110163**	28	45					
R 310.16 12.0	[MIDR06.35.40C]	10.80-	03.89	**110163**	28	45					
		10.80-	03.89	**111331**	28	60					
		10.80-	03.89	**112113**	28	60					
R 310.17 12.0	[MIDR06.35.40C]	10.80-	03.89	**110163**	28	45					
		10.80-	03.89	**111331**	28	60					
		10.80-	03.89	**112113**	28	60					
R 310.19 12.0	[MIDR06.35.40C]	10.80-	03.89	**110163**	28	45					
		10.80-	03.89	**112113**	28	60					
R 310.22 12.0	[MIDR06.35.40C]	10.80-	03.89	**110163**	28	45					
		10.80-	03.89	**111331**	28	60					
		10.80-	03.89	**112113**	28	60					
R 330.17 9.8	[MIDR06.20.45E]	05.88-	05.91	**111331**	28	60	05.88-	05.91	**111231**	24	6.6
R 330.19 9.8	[MIDR06.20.45E]						05.88-	05.91	**111231**	24	6.6
R 330.24 9.8	[MIDR06.20.45E]	05.88-	05.91	**111331**	28	60	05.88-	05.91	**111231**	24	6.6
R 332 9.8	[MIHR06.20.45A41]	07.96-	12.03	**112343**	28	140					
R 340.17 12.0	[MIDR06.35.40G]	03.86-	01.90	**111331**	28	60					
		03.86-	01.90	**112113**	28	60					
R 340.19 12.0	[MIDR06.35.40G]	03.86-	01.90	**111331**	28	60					
		03.86-	01.90	**112113**	28	60					
R 340.24 12.0	[MIDR06.35.40G]	03.86-	01.90	**111331**	28	60					
		03.86-	01.90	**112113**	28	60					
R 340TI.16 9.8	(Major)[MIDR06.20.45E3]	05.91-	10.96	**111331**	28	60	05.91-	10.96	**111231**	24	6.6
		02.92-	01.96	**112113**	28	60					
	[MIDR06.20.45E]	01.90-	12.92	**111331**	28	60	01.90-	12.92	**111231**	24	6.6
		01.90-	12.92	**112113**	28	60					
R 340TI.17 11.1	[MIDR06.20.45E]	01.90-	12.92	**111331**	28	60	01.90-	12.92	**111231**	24	6.6
		01.90-	12.92	**112113**	28	60					
R 340TI.17 9.8	(Major)[MIDR06.20.45E3]	02.92-	01.96	**112113**	28	60	05.91-	10.96	**111231**	24	6.6
R 340TI.18 9.8	(Major)[MIDR06.20.45E3]	05.91-	10.96	**111331**	28	60	05.91-	10.96	**111231**	24	6.6
		02.92-	01.96	**112113**	28	60					
	[MIDR06.20.45E]	01.90-	12.92	**111331**	28	60	01.90-	12.92	**111231**	24	6.6
		01.90-	12.92	**112113**	28	60					
R 340TI.19 11.1	[MIDR06.20.45E]	01.90-	12.92	**111331**	28	60	01.90-	12.92	**111231**	24	6.6
		01.90-	12.92	**112113**	28	60					
R 340TI.19 9.8	(Major)[MIDR06.20.45E3]	05.91-	10.96	**111331**	28	60	05.91-	10.96	**111231**	24	6.6
		02.92-	01.96	**112113**	28	60					
	[MIDR06.20.45E]	01.90-	12.92	**111331**	28	60	01.90-	12.92	**111231**	24	6.6
		01.90-	12.92	**112113**	28	60					
R 340TI.24 9.8	(Major)[MIDR06.20.45E]	10.90-	12.96	**112113**	28	60	05.91-	10.96	**111231**	24	6.6
		05.91-	10.96	**111331**	28	60					
	[MIDR06.20.45E]	01.90-	12.92	**111331**	28	60	01.90-	12.92	**111231**	24	6.6
		01.90-	12.92	**112113**	28	60					
R 340TI.26 9.8	(Major)[MIDR06.20.45E3]	05.91-	10.96	**111331**	28	60	05.91-	10.96	**111231**	24	6.6
		02.92-	01.96	**112113**	28	60					
	[MIDR06.20.45E]	01.90-	12.92	**111331**	28	60	01.90-	12.92	**111231**	24	6.6
		01.90-	12.92	**112113**	28	60					
R 350.17 12.0	(Major)[MIDR06.35.40G]	10.90-	01.92	**112113**	28	60	05.91-	12.92	**113262**	24	8.8
		05.91-	12.92	**111331**	28	60					
	[MIDR06.35.40G]	01.90-	09.90	**111331**	28	60	01.90-	05.91	**113262**	24	8.8
		01.90-	05.96	**112113**	28	60					
R 350.18 12.0	(Major)[MIDR06.35.40G]	10.90-	01.92	**112113**	28	60	05.91-	12.92	**113262**	24	8.8
		05.91-	12.92	**111331**	28	60					
	[MIDR06.35.40G]	01.90-	09.90	**111331**	28	60	01.90-	05.91	**113262**	24	8.8
		01.90-	05.96	**112113**	28	60					
R 350.19 12.0	(Major)[MIDR06.35.40G]	09.90-	01.92	**112113**	28	60	05.91-	12.92	**113262**	24	8.8
	[MIDR06.35.40G]	01.90-	09.90	**111331**	28	60	01.90-	05.91	**113262**	24	8.8
		01.90-	05.96	**112113**	28	60					
R 350.24 12.0	[MIDR06.35.40G]	01.90-	09.90	**111331**	28	60	01.90-	10.92	**113262**	24	8.8
		01.90-	05.96	**112113**	28	60					
	[MIDR06.35.40H]	05.91-	10.92	**111331**	28	60	05.91-	10.92	**113262**	24	8.8
R 350.26 12.0	(Major)[MIDR06.35.40G]	10.90-	01.92	**112113**	28	60	05.91-	12.92	**113262**	24	8.8
		05.91-	12.92	**111331**	28	60					
	[MIDR06.35.40G]	01.90-	09.90	**111331**	28	60	01.90-	05.91	**113262**	24	8.8
		01.90-	05.96	**112113**	28	60					

R 365.17 12.0	[MIDR06.35.40H]	10.87- 05.90	**111331**	28	60						
		10.87- 05.90	**112113**	28	60						
R 365.19 12.0	[MIDR06.35.40H]	10.87- 05.90	**112113**	28	60						
R 365.24 12.0	[MIDR06.35.40H]	10.87- 05.90	**111331**	28	60						
		10.87- 05.90	**112113**	28	60						
R 370.16 14.9	[MIVS08.35.30F]	10.83- 07.85	**111331**	28	60	10.84- 12.85	**111231**	24	6.6		
R 370.22 14.9	[MIVS08.35.30F]	10.83- 07.85	**111331**	28	60	10.84- 12.85	**111231**	24	6.6		
R 380.17 12.0	(Major)[MIDR06.35.40L1]					05.91- 10.96	**113262**	24	8.8		
	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 05.91	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
R 380.18 12.0	(Major)[MIDR06.35.40L1]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 05.91	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
R 380.19 12.0	(Major)[MIDR06.35.40L1]					05.91- 10.96	**113262**	24	8.8		
	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 05.91	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
R 380.22 12.0	(Major)[MIDR06.35.40H]	10.90- 01.92	**112113**	28	60	05.91- 12.92	**113262**	24	8.8		
	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 05.91	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
R 380.24 12.0	(Major)[MIDR06.35.40L1]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
		05.91- 10.96	**112113**	28	60						
	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 05.91	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
R 380.25 12.0	(Major)[MIDR06.35.40H]	10.90- 01.92	**112113**	28	60	05.91- 12.92	**113262**	24	8.8		
		05.91- 12.92	**111331**	28	60						
	[MIDR06.35.40L1]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
		05.91- 10.96	**112113**	28	60						
	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 05.91	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
R 380.26 12.0	(Major)[MIDR06.35.40L1]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
		05.91- 10.96	**112113**	28	60						
	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 05.91	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
R 385TI.17 12.0	(Major)[MIDR06.35.40N/3]	05.91- 10.96	**112113**	28	60	05.91- 10.96	**113262**	24	8.8		
R 385TI.18 12.0	(Major)[MIDR06.35.40N/3]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113261#**	24	6.6		
		05.91- 10.96	**112113**	28	60	05.91- 10.96	**113262**	24	8.8		
R 385TI.19 12.0	(Major)[MIDR06.35.40N/3]	05.91- 10.96	**112113**	28	60	05.91- 10.96	**113261#**	24	6.6		
R 385TI.22 12.0	(Major)[MIDR06.35.40N/3]	05.91- 10.96	**112113**	28	60	05.91- 10.96	**113261#**	24	6.6		
R 385TI.24 12.0	(Major)[MIDR06.35.40N/3]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
		05.91- 10.96	**112113**	28	60						
R 385TI.25 12.0	(Major)[MIDR06.35.40N/3]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113261#**	24	6.6		
		05.91- 10.96	**112113**	28	60	05.91- 10.96	**113262**	24	8.8		
R 385TI.26 12.0	(Major)[MIDR06.35.40N/3]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113261#**	24	6.6		
		05.91- 10.96	**112113**	28	60	05.91- 10.96	**113262**	24	8.8		
R 390.16 14.9	[MIVR08.35.30C]	07.85- 03.89	**111331**	28	60	07.85- 03.89	**111231**	24	6.6		
R 390.17 14.9	[MIVR08.35.30C]	07.85- 03.89	**111331**	28	60	07.85- 03.89	**111231**	24	6.6		
R 390.22 14.9	[MIVR08.35.30C]	07.85- 03.89	**111331**	28	60	07.85- 03.89	**111231**	24	6.6		
R 390.24 14.9	[MIVR08.35.30C]	07.85- 03.89	**111331**	28	60	07.85- 03.89	**111231**	24	6.6		
R 420.17 14.9	[MIVR08.35.30G]	10.88- 10.91	**111331**	28	60						
	[MIVR08.35.30H]	10.88- 10.91	**111331**	28	60						
R 420.24 14.9	[MIVR08.35.30G]	10.88- 10.91	**111331**	28	60						
	[MIVR08.35.30H]	10.88- 10.91	**111331**	28	60						
R 420.35 14.9	[MIVR08.35.30G]	10.88- 10.91	**111331**	28	60						
	[MIVR08.35.30H]	10.88- 10.91	**111331**	28	60						
R 420TI.18 12.0	(Major)[MIDR06.35.40J/3]	10.92- 10.96	**112113**	28	60	10.92- 10.96	**113262**	24	8.8		
						07.93- 10.96	**113261#**	24	6.6		
R 420TI.19 12.0	(Major)[MIDR06.35.40J/3]	10.92- 10.96	**112113**	28	60	10.92- 10.96	**113262**	24	8.8		
						07.93- 10.96	**113261#**	24	6.6		
R 420TI.22 12.0	(Major)[MIDR06.35.40J/3]	10.92- 10.96	**112113**	28	60	10.92- 10.96	**113262**	24	8.8		
						10.92- 10.96	**113261#**	24	6.6		
R 420TI.24 12.0	(Major)[MIDR06.35.40J/3]	04.92- 10.96	**112113**	28	60	04.92- 10.96	**113262**	24	8.8		
						04.92- 10.96	**113261#**	24	6.6		
R 420TI.26 12.0	(Major)[MIDR06.35.40J/3]	10.92- 10.96	**112113**	28	60	04.92- 10.96	**113262**	24	8.8		
						05.93- 10.96	**113261#**	24	6.6		
R 420TI.35 12.0	(Major)[MIDR06.35.40J/3]	10.92- 10.96	**112113**	28	60	04.92- 10.96	**113262**	24	8.8		
						05.93- 10.96	**113261#**	24	6.6		
S 110.06 5.5	(Midliner)[797-21]	06.85- 09.90	**110043**	28	45	06.85- 09.90	**113465**	12	3.0		
		06.85- 09.90	**110163**	28	45	06.85- 09.90	**113466**	24	4.0		
S 110.07 5.5	(Midliner)[797-21]	06.85- 09.90	**110043**	28	45	06.85- 09.90	**113466**	24	4.0		
		06.85- 09.90	**110163**	28	45						
S 110.08 5.5	(Midliner)[797-21]	05.85- 09.90	**111331**	28	60	06.85- 09.90	**113466**	24	4.0		
		06.85- 09.90	**110043**	28	45						
		06.85- 09.90	**110163**	28	45						
S 120.06 3.9	(Midliner)[T4.40]	09.90- 11.92	**110163**	28	45						
		09.90- 11.92	**112113**	28	60						
S 120.06 4.0	(Midliner)[T4.40 A/3]	11.92- 10.94	**110163**	28	45						
		11.92- 10.94	**112113**	28	60						
	[T4.40 CC]	11.92- 10.94	**110163**	28	45						
		11.92- 10.94	**112113**	28	60						
S 120.07 3.9	(Midliner)[T4.40]	09.90- 11.92	**110163**	28	45						
		09.90- 11.92	**112113**	28	60						
S 120.07 4.0	(Midliner)[T4.40 A/3]	11.92- 10.94	**110163**	28	45						
		11.92- 10.94	**112113**	28	60						
	[T4.40 CC]	11.92- 10.94	**110163**	28	45						
		11.92- 10.94	**112113**	28	60						
S 120.08 3.9	(Midliner)[T4.40]	09.90- 11.92	**110163**	28	45						
		09.90- 11.92	**112113**	28	60						
S 120.08 4.0	(Midliner)[T4.40 A/3]	11.92- 10.94	**110163**	28	45						
		11.92- 10.94	**112113**	28	60						
	[T4.40 CC]	11.92- 10.94	**110163**	28	45						
		11.92- 10.94	**112113**	28	60						
S 120.09 3.9	(Midliner)[T4.40]	09.90- 11.92	**110163**	28	45						
		09.90- 11.92	**112113**	28	60						
S 120.09 4.0	(Midliner)[T4.40 A/3]	11.92- 10.94	**110163**	28	45						
		11.92- 10.94	**112113**	28	60						
	[T4.40 CC]	11.92- 10.94	**110163**	28	45						
		11.92- 10.94	**112113**	28	60						
S 130.06 5.5	(Midliner)[797]	05.83- 03.90	**110043**	28	45	09.83- 01.90	**113466**	24	4.0		
S 130.07 5.5	(Midliner)[797]	05.83- 03.90	**110043**	28	45	09.83- 01.90	**113466**	24	4.0		
						05.83- 03.90	**113465**	12	3.0		
S 130.08 5.5	(Midliner)[797]	05.83- 03.90	**110043**	28	45	09.83- 01.90	**113466**	24	4.0		
S 130.08 5.5	(Midliner)[797]	05.83- 03.90	**110043**	28	45	09.83- 01.90	**113466**	24	4.0		
		09.83- 01.90	**111331**	28	60	05.83- 03.90	**113465**	12	3.0		
S 130.09 5.5	(Midliner)[797]	05.83- 03.90	**110043**	28	45	09.83- 01.90	**113466**	24	4.0		
		09.83- 01.90	**111331**	28	60						
S 130.11 5.5	(Midliner)[797]	05.83- 03.90	**110043**	28	45	09.83- 01.90	**113466**	24	4.0		
S 130.13 5.5	(Midliner)[797]	05.83- 03.90	**110043**	28	45	09.83- 01.90	**113466**	24	4.0		

RENAULT V.I. *Continued*

S 135.08 4.0	(Midliner)[T4.40 B/3]	02.94- 05.96	**110163**	28	45			02.94- 05.96	**113466**	24	4.0		
		02.94- 05.96	**112113**	28	60								
S 135.08 4.1	(Midliner)[MIDR04.02.26A/41]	05.96- 09.98	**112113**	28	60			05.96-	**113466**	24	4.0		
S 135.09 4.1	(Midliner)[MIDR04.02.26A/41]	05.96- 01.00	**110163**	28	45			05.96-	**113466**	24	4.0		
		05.96- 09.98	**112113**	28	60								
S 140.07 5.5	(Midliner)[MIDS06.02.12C]	01.90- 09.93	**111331**	28	60			01.90- 09.93	**113466**	24	4.0		
		02.90- 12.90	**110163**	28	45								
		02.91- 09.93	**112113**	28	60								
S 140.08 5.5	(Midliner)[MIDS06.02.12C]	01.90- 09.93	**111331**	28	60			01.90- 09.93	**113466**	24	4.0		
		02.90- 12.90	**110163**	28	45								
		02.91- 09.93	**112113**	28	60								
S 140.09 5.5	(Midliner)[MIDS06.02.12C]	01.90- 09.93	**111331**	28	60			01.90- 09.93	**113466**	24	4.0		
		02.90- 12.90	**110163**	28	45								
		02.91- 09.93	**112113**	28	60								
S 150.08 4.1	(Midliner)[MIDR04.02.26B/41]	05.96- 09.98	**112113**	28	60			05.96- 01.00	**113466**	24	4.0		
S 150.08 5.5	(Midliner)[798-10]	05.83- 07.86	**110043**	28	45			05.83- 07.86	**113465**	12	3.0		
		05.83- 07.86	**110163**	28	45			05.83- 07.86	**113466**	24	4.0		
		05.83- 07.86	**111331**	28	60								
	[MIDS06.02.12B]	05.86- 09.90	**110043**	28	45			05.86- 09.90	**113466**	24	4.0		
		05.86- 09.90	**110163**	28	45			05.86- 09.90	**113465**	12	3.0		
		05.86- 09.90	**111331**	28	60								
	[MIDS06.02.12D/3]	01.94- 05.96	**110163**	28	45			01.94- 05.96	**113466**	24	4.0		
		01.94- 05.96	**112113**	28	60								
S 150.08 6.2	(Midliner)[MIDR06.02.26U]	11.92- 01.94	**112113**	28	60			11.92- 01.94	**113466**	24	4.0		
	[MIDR06.02.26U/4]	05.96- 09.98	**112113**	28	60			05.96- 01.00	**113466**	24	4.0		
	[MIDS06.02.12B]	05.86- 09.90	**110043**	28	45			05.86- 09.90	**113465**	12	3.0		
		05.86- 09.90	**110163**	28	45			05.86- 09.90	**113466**	24	4.0		
		05.86- 09.90	**111331**	28	60								
S 150.09 4.1	(Midliner)[MIDR04.02.26B/41]	05.96- 09.98	**110163**	28	45			05.96- 01.00	**113466**	24	4.0		
		05.96- 09.98	**112113**	28	60								
S 150.09 5.5	(Midliner)[798-10]	05.83- 07.86	**110043**	28	45			05.83- 07.86	**113465**	12	3.0		
		05.83- 07.86	**110163**	28	45			05.83- 07.86	**113466**	24	4.0		
		05.83- 07.86	**111331**	28	60								
	[MIDS06.02.12B]	05.86- 09.90	**110043**	28	45			05.86- 09.90	**113465**	12	3.0		
		05.86- 09.90	**110163**	28	45			05.86- 09.90	**113466**	24	4.0		
		05.86- 09.90	**111331**	28	60								
	[MIDS06.02.12D/3]	01.94- 05.96	**110163**	28	45			01.94- 05.96	**113466**	24	4.0		
		01.94- 05.96	**112113**	28	60								
S 150.09 6.2	(Midliner)[MIDR06.02.26U]	11.92- 01.94	**112113**	28	60			11.92- 01.94	**113466**	24	4.0		
	[MIDR06.02.26U/4]	05.96- 09.98	**112113**	28	60			05.96- 01.00	**113466**	24	4.0		
S 150.11 5.5	(Midliner)[MIDS06.02.12B]	05.86- 09.90	**110043**	28	45			05.86- 09.90	**113466**	24	4.0		
		05.86- 09.90	**110163**	28	45			05.86- 09.90	**113465**	12	3.0		
		05.86- 09.90	**111331**	28	60								
S 150.13 5.5	(Midliner)[MIDS06.02.12B]	05.86- 09.90	**110043**	28	45			04.86- 09.90	**113465**	12	3.0		
		05.86- 09.90	**110163**	28	45			04.86- 09.90	**113466**	24	4.0		
		05.86- 09.90	**111331**	28	60								
S 150.14 5.5	(Midliner)[MIDS06.02.12B]	05.86- 09.90	**110043**	28	45			05.86- 09.90	**113466**	24	4.0		
		05.86- 09.90	**110163**	28	45			05.86- 09.90	**113465**	12	3.0		
S 160.08 5.5	(Midliner)[MIDS06.02.12B]	01.90- 09.93	**111331**	28	60			01.90- 09.93	**113466**	24	4.0		
		02.90- 12.90	**110163**	28	45								
		02.91- 04.93	**112113**	28	60								
S 160.09 5.5	(Midliner)[MIDS06.02.12B]	01.90- 09.93	**111331**	28	60			01.90- 09.93	**113466**	24	4.0		
		02.90- 12.90	**110163**	28	45								
		02.90- 04.93	**112113**	28	60								
S 170.11 5.5	(Midliner)[MIDR06.02.12D]	10.82- 03.93	**110043**	28	45			10.87- 05.89	**113466**	24	4.0		
		10.82- 03.93	**110163**	28	45			10.82- 03.93	**113465**	12	3.0		
S 170.13 5.5	(Midliner)[MIDR06.02.12D]	10.82- 03.93	**110043**	28	45			10.83- 03.93	**113466**	24	4.0		
		10.82- 03.93	**110163**	28	45			10.82- 03.93	**113465**	12	3.0		
S 170.14 5.5	(Midliner)[MIDR06.02.12D]	10.82- 03.93	**110043**	28	45			10.82- 03.93	**113465**	12	3.0		
		10.82- 03.93	**110163**	28	45			10.83- 05.89	**113466**	24	4.0		
S 170.15 5.5	(Midliner)[MIDR06.02.12D]	10.82- 03.93	**110043**	28	45			10.82- 09.93	**113466**	24	4.0		
		10.82- 03.93	**110163**	28	45			10.82- 09.93	**113465**	12	3.0		
S 180.08 6.2	(Midliner)[MIDR06.02.26V]	11.92- 06.94	**112113**	28	60			11.92- 10.96	**113466**	24	4.0		
	[MIDR06.02.26V/41]	05.96- 09.98	**112113**	28	60			05.96- 01.00	**113466**	24	4.0		
S 180.09 6.2	(Messenger)[MIDR06.02.26V]	11.92- 06.94	**112113**	28	60			11.92- 10.96	**113466**	24	4.0		
	(Midliner)[MIDR06.02.26V]	11.92- 06.94	**112113**	28	60			11.92- 10.96	**113466**	24	4.0		
	[MIDR06.02.26V/41]	05.96- 09.98	**112113**	28	60			05.96- 01.00	**113466**	24	4.0		
S 210.08 6.2	(Midliner)[MIDR06.02.26W]							04.95- 01.00	**113466**	24	4.0		
	[MIDR06.02.26W/41]	05.96- 09.98	**112113**	28	60			04.95- 01.00	**113466**	24	4.0		
S 210.09 6.2	(Midliner)[MIDR06.02.26W]							04.95- 01.00	**113466**	24	4.0		
	[MIDR06.02.26W/41]	05.96- 09.98	**112113**	28	60			04.95- 01.00	**113466**	24	4.0		
S 220.11 6.2	(Midliner)[MIDR06.02.26]	09.87- 09.90	**110163**	28	45			09.87- 09.90	**113466**	24	4.0		
		09.87- 09.90	**111331**	28	60								
	[MIDR06.02.26D]	09.87- 09.90	**110163**	28	45			09.87- 09.90	**113466**	24	4.0		
		09.87- 09.90	**111331**	28	60								
S 220.13 6.2	(Midliner)[MIDR06.02.26]	09.87- 09.90	**110163**	28	45			09.87- 09.90	**113466**	24	4.0		
		09.87- 09.90	**111331**	28	60								
	[MIDR06.02.26D]	09.87- 09.90	**110163**	28	45			09.87- 09.90	**113466**	24	4.0		
		09.87- 09.90	**111331**	28	60								
S 220.14 6.2	(Midliner)[MIDR06.02.26]	09.87- 09.90	**110163**	28	45			09.87- 09.90	**113466**	24	4.0		
		09.87- 09.90	**111331**	28	60								
	[MIDR06.02.26D]	09.87- 09.90	**110163**	28	45			09.87- 09.90	**113466**	24	4.0		
Tracer 9.8	(Tracer)[MIHR 06.20.45 A41]	07.96-	**112343**	28	140								
Various Models								05.87- 05.91	**111231**	24	6.6		
Rover													
PASSENGER CARS EU													
25 1.1 16V	[11K4F] Chas. TD471565- ,YD524392	05.05-	**112414**	14	85			05.05-	**113346**	12	0.8		
	[11K4F] Chas. -YD471564	05.05-	**111756**	14	65								
25 1.4 16V	[14K4F] AC	10.99-	**112414**	14	85			10.99-	**113346**	12	0.8		
	[14K4M]	10.99-	**112414**	14	85			10.99-	**113346**	12	0.8		
	[14K4F]	10.99-	**112414**	14	85								
	[14K4M] AC	10.99-	**112414**	14	85								
25 1.6 16V	[16K4F] AC	10.99-	**112414**	14	85			10.99-	**113346**	12	0.8		
	[16K4F]	10.99-	**112414**	14	85								
25 1.8 16V	[18K4F]	10.99-	**112414**	14	85			10.99-	**113281**	12	1.1		
	[18K4K (VVC)]	02.00-	**112414**	14	85			02.00-	**113281**	12	1.1		
25 2.0 iDT	[20T2N]	10.99- 05.05	**114386**	14	90			01.02- 06.04	**113361**	12	1.7		
	[20T2N]							10.99-	**113928**	12	1.7		
45 1.4	[14K4F] AC	02.00-	**112414**	14	85			02.00- 05.05	**113346**	12	0.8		
	[14K4F]	02.00-	**112414**	14	85								
45 1.6	[16K4F] AC	02.00-	**112414**	14	85			02.00-	**113346**	12	0.8		
	[16K4F]	02.00-	**112414**	14	85								
45 1.8	[18K4F]	02.00-	**112414**	14	85			02.00-	**113281**	12	1.1		
	[18K4F] AC	02.00-	**112414**	14	85								
45 2.0 iDT	[20T2N]	02.00- 05.05	**114386**	14	90			02.00-	**113361**	12	1.7		
								02.00-	**113928**	12	1.7		
75 2.0 CDT	[M47R]	02.99-	**112462**	14	120			02.99-	**113965**	12	2.0		
	[M47R]	02.99-	**112472**	14	100								
75 2.0 CDTi	[204D2]	02.03-	**112462**	14	120			02.03-	**113965**	12	2.0		
	[204D2]	02.03-	**112472**	14	100								

111 1.1 Metro	[11K2D]		03.90-		**111364**	14	55			03.90-	**113346**	12	0.8
	[11K2A]		03.90-	03.98	**111086**	14	65			03.90-	**113346**	12	0.8
					111364	14	55						
	[11K2D]		03.90-	03.98	**111086**	14	65						
114 1.4	[14K2D]		03.90-		**111364**	14	55			03.90-	**113346**	12	0.8
			03.90-		**112238**	14	65						
	[14K4F]									03.97- 10.98	**113346**	12	0.8
114 1.4 Metro	[14K2D]		09.90-	03.98	**111756**	14	65			04.94-	**113346**	12	0.8
	[14K2A]		03.90-		**112238**	14	65			03.90-	**113346**	12	0.8
	[14K2A]		03.90-		**111364**	14	55						
			09.90-	03.98	**111756**	14	65						
114 1.4 16V Metro	[14K4C]		03.90-		**111364**	14	55			03.90-	**113346**	12	0.8
			03.90-		**112238**	14	65						
			02.96-		**111756**	14	65						
	[14K4D]		03.90-		**111364**	14	55			03.90-	**113346**	12	0.8
			03.90-		**112238**	14	65						
			02.96-		**111756**	14	65						
114 1.4 GSi	[14K4F]		10.94-	10.95	**112238**	14	65			10.94- 10.95	**113346**	12	0.8
	[14K4F]		10.94-	10.95	**111364**	14	55						
114 1.4 GTi 16V	[14K4F]		08.91-		**112238**	14	65			08.91-	**113346**	12	0.8
114 1.4 GTi 16V Metro	[14K4C]		03.90-	08.91	**112238**	14	65			03.90- 08.91	**113346**	12	0.8
	[14K4D]		03.90-	08.91	**112238**	14	65			03.90- 08.91	**113346**	12	0.8
114 1.4	[TUD3]									AT 10.92- 12.94	**113346**	12	0.8
										10.92- 12.94	**111029**	12	1.4
115 1.5 Diesel Metro	[TUD5]		12.94-	12.98	**112287**	14	70			12.94- 12.98	**111029**	12	1.4
200 2.0 Diesel SD	[20T2R]	Chas. -YD471564	11.95-	03.00	**114386**	14	90			11.95-	**113361**	12	1.7
211 1.1	[11K2D]		01.98-		**111756**	14	65			01.98-	**113346**	12	0.8
213 1.3	[EV2]		09.85-	09.89	**110927**	14	55			09.85- 09.89	**110249**	12	0.8
214 1.4	[14K4C]		10.89-	09.93	**112238**	14	65		Chas. 605482-	10.89- 02.96	**113346**	12	0.8
	[14K2A]		09.93-		**111362**	14	55			09.93-	**113346**	12	0.8
			09.93-		**112114**								
	[14K2D]		09.93-		**111362**	14	55			09.93-	**113346**	12	0.8
			09.93-		**112114**								
	[14K4C]		10.89-		**111364**	14	55	▲					
		Chas. A679673-	10.92-	02.96	**112238**	14	65						
		AC	10.89-		**112114**								
	[14K4D]		10.89-		**111364**	14	55	▲		10.89-	**113346**	12	0.8
			10.89-	09.93	**112238**	14	65						
		AC	10.89-		**112114**								
	[14K4F]		12.92-		**111364**	14	55	▲		12.92-	**113346**	12	0.8
			12.92-		**112238**	14	65						
		AC	12.92-	02.96	**112114**								
214 1.4 i	[14K2F]		11.95-		**111756**	14	65			11.95-	**113346**	12	0.8
	[14K4C]		01.92-		**111362**	14	55			01.92-	**113346**	12	0.8
		AC	01.92-		**112114**								
	[14K4D]		01.92-		**111362**	14	55			01.92-	**113346**	12	0.8
		AC	01.92-		**112114**								
	[14K4F]		01.93-		**112238**	14	65			01.93-	**113346**	12	0.8
214 1.4 Si	[14K4F]		02.96-		**111756**	14	65			11.95-	**113346**	12	0.8
216 1.6	[16H]		03.85-	09.89	**111756**	14	65						
216 1.6 Vitesse	[16H]		03.85-	09.89	**111086**	14	65						
216 1.6 GSi	[D16 Z2]		10.89-	02.96	**111578**	14	60			10.89-	**110312**	12	1.0
216 1.6 GTi	[D16 A8]		09.90-		**111578**	14	60			09.90-	**110312**	12	1.0
	[D16A9]		09.90-	10.95	**111578**	14	60			09.90- 10.95	**110837#**	12	1.05
216 1.6 i	[16K4F]		01.96-	03.00	**111756**	14	65			01.96- 03.00	**113346**	12	0.8
	[D16 A8]		01.92-		**111578**	14	60			01.92- 11.99	**110837#**	12	1.05
216 1.6 Si	[16K4F]		02.96-		**111756**	14	65			11.95-	**113346**	12	0.8
216 1.6 Turbo	[D16 A8]		10.92-		**111578**	14	60			10.92-	**110312**	12	1.0
218 1.8 i	[18K4K]		11.95-	03.00	**111756**	14	65			11.95-	**113281**	12	1.1
			11.95-		**112202**	14	85						
218 1.8 Diesel	[XUD7TE]		09.91-		**112705**	14	70			09.91- 10.95	**113928**	12	1.7
										09.91- 10.95	**111006#**	12	2.0
220 2.0 GTi	[20M4F]		09.91-	10.95	**110968**	14	70						
			09.91-		**111355**	14	65						
		AC	09.91-	06.96	**112324**	14	85						
	[20T4H]												
		AC	01.93-	06.96	**112324**	14	85						
220 2.0 Turbo	[20T4G]		10.92-		**110968**	14	70						
			10.92-		**111355**	14	65	▲					
		AC	10.92-		**112324**	14	85						
220 2.0 SDi	[20T2N]		11.95-	03.00	**114386**	14	90			11.95-	**113361**	12	1.7
400 1.8 i	[18K4K]		06.96-	11.98	**111756**	14	65			06.96-	**113281**	12	1.1
414 1.4	[14K4C]		04.90-		**112114**					04.90-	**113346**	12	0.8
					111364	14	55	▲					
		AC	04.90-		**112114**								
	[14K4D]		04.90-	02.96	**111364**	14	55	▲		04.90-	**113346**	12	0.8
		AC	04.90-	02.96	**112114**								
	[14K4F]		01.93-		**112238**	14	65			01.93-	**113346**	12	0.8
414 1.4 Si	[14K4F]		04.96-		**111756**	14	65			05.95-	**113346**	12	0.8
416 1.6	[D16 Z2]		04.90-		**111578**	14	60			04.90-	**110312**	12	1.0
416 1.6 16V	[16K4F]		03.96-		**111756**	14	65			03.96-	**113346**	12	0.8
416 1.6 GTi	[D16 A8]		04.90-		**111578**	14	60			04.90-	**110312**	12	1.0
416 1.6 Si	[16K4F]		04.96-		**111756**	14	65		AT, Chas. AD250029-	05.95- 03.00	**112217**	12	1.0
			04.96-		**112202**	14	85			05.95- 03.00	**113346**	12	0.8
	[D16Y2]		04.96-		**111756**	14	65		AT, Chas. AD250029-	05.95- 03.00	**112217**	12	1.0
			04.96-		**112202**	14	85			05.95- 03.00	**113346**	12	0.8
418 1.8 16V	[18 K4K(VVC)]		01.97-	12.98	**111756**	14	65						
418 1.8 Diesel	[XUD7TE]		09.91-	04.95	**112705**	14	70			09.91- 04.95	**111006#**	12	2.0
420 2.0	[20M4F]												
		AC	02.92-		**112324**	14	85						
	[20T4H]												
		AC	01.93-		**112324**	14	85						
420 2.0 GSi	[20T4H]												
		AC	12.95-		**112324**	14	85						
420 2.0 Si	[20T4H]												
		AC	12.95-		**112324**	14	85						
420 2.0 Turbo	[20T4G]												
		AC	01.93-		**112324**	14	85						
420 2.0 Diesel Di	[20T2N]		05.95-	03.00	**114386**	14	90			05.95-	**113361**	12	1.7
420 2.0 Diesel	[20T2N]		05.95-	03.00	**114386**	14	90			05.95-	**113361**	12	1.7
	[20T2R]		11.95-	03.00	**114386**	14	90			11.95-	**113361**	12	1.7
618 1.9 i SI	[F18A3]									AT 03.96-	**111442**	12	1.4
										03.96-	**112214**	12	1.6
620 2.0 i	[F20Z2]		05.95-	06.96	**112209**	14	70			08.93- 06.96	**112214**	12	1.6
620 2.0 Si	[F20Z1]		05.95-		**112209**	14	70			AT 08.93-	**111442**	12	1.4
										08.93-	**112214**	12	1.6
620 2.0 Ti Vitesse	[20T4G]												
		AC	07.94-	02.99	**112324**	14	85						
620 2.0 SDi	[20T2N]		12.94-	12.98	**114386**	14	90			12.94-	**113361**	12	1.7
623 2.3 Si	[H23A3]		08.93-		**112209**	14	70			AT 08.93-	**111442**	12	1.4
										08.93-	**112214**	12	1.6
820 2.0 16V Si	[20HD]		10.86-	10.88	**110968**	14	70						
820 2.0 i 16V	[20HD]		10.86-	10.88	**110968**	14	70						
			10.86-	10.88	**111738**	14	65						
			10.88-	01.91	**111355**	14	65						

ROVER *Continued*

820 2.0 i	[20HD]							10.88-	12.91	**110443**	12	2.1
	[20T4H]							01.92-	02.99	**110443**	12	2.1
820 2.0 Si	[20HDM16]	10.88-	12.91	**111355**	14	65		10.88-	12.91	**111131**	12	0.8
	[20HD]							10.88-	12.91	**110443**	12	2.1
	[20HDM16]	10.88-	12.91	**110968**	14	70						
820 2.0 Turbo 16V	[T16]											
825 2.5 Si	[C25A1]	10.86-	12.91	**110680**	14	70		10.86-	12.91	**111546**	12	1.6
	[C25A2]	10.86-	12.91	**110680**	14	70		10.86-	12.91	**111546**	12	1.6
	[25K4F]	04.96-	02.99	**112209**	14	70						
825 2.5 Si Sterling	[C25A2]							01.87-	12.91	**111546**	12	1.6
825 2.5 Diesel	[425SL1RR]							01.92-		**112454**	12	2.2
	[4924SHIRG]							01.92-		**112454**	12	2.2
825 2.5 TD	[425SL1RR]							09.93-		**112454**	12	2.2
	[4924SHIRG]							09.93-		**112454**	12	2.2
825 2.7 SLi Vitesse	[C27A2]	AT 10.88-	12.91	**110680**	14	70		10.88-	12.91	**111546**	12	1.6
	[C27A2]	10.88-	12.91	**110968**	14	70						
		10.88-	12.91	**111355**	14	65						
827 2.7	[C27A1]	10.88-	12.91	**110968**	14	70		10.88-	12.91	**111546**	12	1.6
	[C27A1]	10.88-	12.91	**111355**	14	65						
		AT 10.88-	12.91	**110680**	14	70						
827 2.7 24V	[C27A1]	08.92-	02.99	**110968**	14	70		08.92-		**111546**	12	1.6
		08.92-		**111355**	14	65						
		AT 08.92-		**110680**	14	70						
827 2.7 Si	[C27A1]	01.92-		**111355**	14	65		01.92-		**111546**	12	1.6
	[C27A2]	02.88-	12.91	**111355**	14	65		02.88-	12.91	**111546**	12	1.6
	[C27A1]	01.92-	02.99	**110968**	14	70						
		AT 01.92-		**110680**	14	70						
	[C27A2]	02.88-	12.91	**110968**	14	70						
		AT 02.88-	12.91	**110680**	14	70						
827 2.7 Si Sterling	[C27A1]	AT 02.88-		**110680**	14	70		02.88-		**111546**	12	1.6
	[C27A2]	02.88-	12.91	**110968**	14	70		02.88-	12.91	**111546**	12	1.6
	[C27A1]	02.88-	02.99	**110968**	14	70						
		02.88-		**111355**	14	65						
1300 1.3		06.91-	05.01	**112203**	14	65						
2200 2.2		01.72-	05.76	**111185**	14	43						
3500 3.5	[38A]	06.76-	01.77	**113474**	14	65						
		04.68-	05.76	**111184**	14	43						
820 E 2.0	[20HS]	10.86-	10.91	**110968**	14	70						
		10.86-	10.88	**111738**	14	65						
		10.88-	10.91	**111355**	14	65						
Maestro 1.3		09.90-	01.95	**110770**	14	55						
Maestro 1.6		09.90-	01.95	**111086**	14	65						
Maestro 2.0 Diesel		09.90-	10.92	**110770**	14	55		09.90-	10.92	**111006#**	12	2.0
Maestro 2.0 TD		09.90-	01.95	**110770**	14	55		09.90-	01.95	**111006#**	12	2.0
Mini 1.3	[12 A2B]	10.92-	07.96	**111289**	14	70						
	[12A2E]	09.94-	07.96	**111289**	14	70						
		01.96-	09.00	**112203**	14	65						
Montego 1.3	[12HL]	10.84-	10.88	**111362**	14	55						
Montego 1.6		01.84-	01.91	**111176**	14	75						
		01.84-	01.91	**111086**	14	65						
Montego 2.0 GTi		10.88-	10.91	**111362**	14	55						
		AC 10.88-	10.91	**111355**	14	65						
		10.88-	10.91	**110968**	14	70						
		01.84-	01.92	**112238**	14	65						
Montego 2.0 TD	[BB]	10.88-	10.95	**110770**	14	55		10.88-	10.95	**111006#**	12	2.0
Streetwise 1.4	[14K4F]							08.03-		**113346**	12	0.8
Streetwise 2.0 TD	[20T2N]	08.03-	05.05	**114386**	14	90		08.03-		**113361**	12	1.7
Ruggerini												
MARINE												
Various Models										**112497**	12	1.4
								05.82-		**112034**	12	1.7
MOTORS												
Ni Vozil										**113480**	12	1.2
RF80								09.81-		**112034**	12	1.7
RF81								09.81-		**112034**	12	1.7
RF96								03.88-		**112034**	12	1.7
RF99								06.86-		**112034**	12	1.7
Various Models 0.7	[MD15.]							06.87-		**112497**	12	1.4
	[MM150]							07.91-		**112497**	12	1.4
	[MW15.]							02.89-		**112497**	12	1.4
Various Models 0.9	[MD19.]							03.89-		**112497**	12	1.4
	[MM19.]							03.89-		**112497**	12	1.4
	[MW19.]							06.89-		**112497**	12	1.4
Various Models								09.81-		**112034**	12	1.7
Sabb												
MARINE												
8 0.6	[H]							01.63-	06.83	**111208#**	12	1.35
	[HG]							01.66-	06.83	**111208#**	12	1.35
9 1.6	[2G]							01.59-	06.83	**111284**	12	2.5
								01.59-	06.83	**111304**	12	1.9
13 1.2	[2H, HG]							01.66-	06.83	**111208#**	12	1.35
16 1.9	[2J]							01.72-		**111284**	12	2.5
								01.72-		**111304**	12	1.9
Sabre												
MARINE												
Various Models		01.86-		**113342**	28	95						
				111509								
				112111	14	70						
				113714	28	55						
				112110	28	45						
				112112	14	70						
Same												
AGRICULTURE												
Buffalo 120 6.2	[DA1056]							01.78-	10.80	**110530**	12	3.0
								07.74-	12.77	**110551**	12	3.0
								10.80-	10.81	**111001**	12	3.0
Centauro 70 Diesel		12.81-	10.87	**111180**	14	33		12.81-	10.87	**110530**	12	3.0
		12.81-	10.87	**110882**	14	45						
		06.85-		**110890**	14	55						
Centurion 75 Diesel		11.78-	05.88	**111180**	14	33		11.78-	05.88	**110530**	12	3.0
		01.81-		**110890**	14	55						
		11.78-	05.88	**110882**	14	45						
Drago 5.4								11.71-	12.77	**110551**	12	3.0
								01.78-	05.86	**110530**	12	3.0
								10.80-	10.83	**111001**	12	3.0
Explorer 60 3.0 Diesel	[100.3A]	06.86-		**110882**	14	45						
Explorer 70 4.0 Diesel		07.86-		**110882**	14	45		07.86-		**111001**	12	3.0
Explorer 80 4.0 Diesel								07.86-		**111001**	12	3.0
Explorer 90 4.0 Diesel		06.86-		**110882**	14	45		06.86-		**111001**	12	3.0
Frutteto 75 3.0 Diesel								05.91-		**110530**	12	3.0
								05.91-		**111001**	12	3.0
Galaxy 170 6.2 Diesel								06.83-		**110530**	12	3.0
Laser 100 5.2 Diesel		03.84-	05.85	**110882**	14	45		03.84-		**110530**	12	3.0
Laser 110 5.7 Diesel								03.83-	12.87	**110530**	12	3.0
Laser 130 6.2 Diesel								04.83-	12.87	**110530**	12	3.0
Laser 150 6.2 Diesel		03.83-		**110882**	14	45		03.83-	12.87	**110530**	12	3.0
Panter 4.5	[DA985]							07.74-	12.77	**110551**	12	3.0

Ranger 45 2.7 Diesel		02.82- 08.85	**111180**	14	33		02.82-	**110530**	12	3.0		
		09.85- 04.88	**110882**	14	45							
Solar 50 2.7 Diesel		06.86-	**110882**	14	45							
Solar 55 2.8 Diesel		06.87-	**110882**	14	45							
Solar 60 3.1 Diesel							06.86-	**110530**	12	3.0		
Titan 160 6.0 Diesel		05.91-	**112556**	14	95		05.91-	**110530**	12	3.0		
Titan 190 6.0 Diesel		01.92-	**112556**	14	95		01.92-	**110530**	12	3.0		
Transporter							01.91-	**110530**	12	3.0		
Various Models		01.70- 01.97	**111649**	14	33		01.80-	**111645**	12	0.4		
								111001	12	3.0		
							11.71- 12.77	**110551**	12	3.0		
							05.60-	**110530**	12	3.0		
Sampo-Rosenlew												
AGRICULTURE												
Various Models								**114254**	12	2.7	GR	
							01.70- 01.90	**111737**	12	2.8		
							01.69-	**110545**	12	3.0		
Saturn												
PASSENGER CARS US												
L Series 2.2		01.00- 01.04	**113798**	14	120		01.01- 12.01	**112899**	12	1.4		
L Series 3.0	mOTOR. 181	01.00- 01.05	**113799**	14	120							
SC Series 1.9		01.98- 01.02	**112861**	14	90		01.95- 01.02	**113122#**	12	1.1		
							01.91- 01.93	**112847#**	12	1.4		
SL Series 1.9		01.98- 01.02	**112861**	14	90		01.95- 01.02	**113122#**	12	1.1		
							01.91- 01.93	**112847#**	12	1.4		
SW Series 1.9		01.98- 01.01	**112861**	14	90		01.95- 01.01	**113122#**	12	1.1		
							01.93- 01.93	**112847#**	12	1.4		
VUE 2.2		01.02- 01.04	**113748**	14	105		01.02- 01.03	**112899**	12	1.4		
VUE 3.0	Motor 181	01.02- 01.03	**113800**	14	125							
Scania												
TRUCKS EU												
230 11.7	(P/G/R/T Series)[DC12.13]	09.05-	**114028**	28	80							
230 8.9	(P/G/R/T Series)[DC9.13]	09.04-	**114028**	28	80		09.04-	**113891**	24	5.5		
	[DC9.16]	09.04-	**114028**	28	80		09.04-	**113891**	24	5.5		
	[DC9.18]	09.04-	**114028**	28	80							
230 9.3	(P/G/R/T Series)[DC9.30]	09.07-	**114028**	28	80							
	[DC9.35]	09.07-	**114028**	28	80							
270 11.7	(P/G/R/T Series)[DC12.17]	09.05-	**114028**	28	80							
270 8.9	(P/G/R/T Series)[DC9.12]	09.04-	**114028**	28	80							
	[DC9.17]	09.04-	**114028**	28	80							
270 9.0	(P/G/R/T Series)[DC9.12]	09.04-	**114028**	28	80		09.04-	**113891**	24	5.5		
280 9.3	(P/G/R/T Series)[DC9.29]	09.07-	**114028**	28	80							
310 8.9	(P/G/R/T Series)[DC9.11]	09.04-	**114028**	28	80		09.04-	**113891**	24	5.5		
	[DC9.17]	09.05-	**114028**	28	80							
	[DC9.18]	09.04-	**114028**	28	80		09.04-	**113891**	24	5.5		
340 10.6	(P/G/R/T Series)[DC11.08]	03.04-	**114028**	28	80		03.04-	**113891**	24	5.5		
340 11.7	(P/G/R/T Series)[DC12.10]	08.04-	**114028**	28	80							
	[DC12.13]	09.05-	**114028**	28	80		09.05-	**113891**	24	5.5		
380 10.6	(P/G/R/T Series)[DC11.09]	03.04-	**114028**	28	80		03.04-	**113891**	24	5.5		
380 11.7	(P/G/R/T Series)[DC12.13]	08.04-	**114028**	28	80		09.05-	**113891**	24	5.5		
	[DC12.17]	09.04-	**114028**	28	80							
	[DC12.18]	09.04-	**114028**	28	80							
420 11.7	(P/G/R/T Series)[DC12.06]	09.07-	**114028**	28	80							
	[DC12.14]	03.04-	**114028**	28	80		03.04-	**113891**	24	5.5		
	[DC12.15]	04.04-	**114028**	28	80		09.04-	**113891**	24	5.5		
	[DT12.11]	03.04-	**114028**	28	80		03.04-	**113891**	24	5.5		
	[DT12.12]	02.04-	**114028**	28	80		09.04-	**113891**	24	5.5		
440 12.7	(P/G/R/T Series)[DC13.10]	03.08-	**114028**	28	80							
470 11.7	(P/G/R/T Series)[DT12.03]	04.04-	**114028**	28	80							
	[DT12.06]	03.04- 10.05	**114028**	28	80		03.04- 10.05	**113891**	24	5.5		
		09.05-	**114028**	28	80							
480 11.7	(P/G/R/T Series)[DT12.06]	04.04-	**114028**	28	80							
	[DT12.17]	09.04-	**114028**	28	80							
480 12.7	(P/G/R/T Series)[DC13.07]	03.08-	**114028**	28	80							
500 15.6	(P/G/R/T Series)[DC16.04]	03.04-	**114028**	28	80		03.04- 09.06	**113859**	24	6.0		
	[DC16.06]	04.04-	**114028**	28	80							
	[DC16.09]	04.04-	**114028**	28	80							
500 16.0	(P/G/R/T Series)[DC16.04]						09.04- 10.05	**113859**	24	6.0		
	[DC16.09]						05.06-	**113859**	24	6.0		
560 15.6	(P/G/R/T Series)[DC16.05]	04.04-	**114028**	28	80							
	[DC16.18]	03.08-	**114028**	28	80							
580 15.6	(P/G/R/T Series)[DC16.03]	03.04-	**114028**	28	80		03.04- 09.06	**113859**	24	6.0		
580 16.0	(P/G/R/T Series)[DC16.03]						09.04- 10.05	**113859**	24	6.0		
620 15.6	(P/G/R/T Series)[DC16.08]	09.04-	**114028**	28	80		02.06-	**113859**	24	6.0		
	[DC16.17]	03.08-	**114028**	28	80							
	[DT16.08]	02.06-	**114028**	28	80							
112 H/280 11.0	[DS11.14]	01.81- 08.89	**110043**	28	45	BO	01.84-	**112119**	24	6.6		
		01.81- 08.89	**110076**	28	55	PR	01.81- 12.83	**110214**	24	6.6		
		01.81- 08.89	**111834**	28	55	BO						
		01.81- 12.86	**112182**	28	80							
		08.89-	**111527**	28	55	PR						
		08.89-	**112757**	28	55	BO						
		08.89-	**112758**	28	75							
112 H/305 11.0	[DS11.15]	01.81- 08.89	**110043**	28	45	BO	01.84-	**112119**	24	6.6		
		01.81- 08.89	**110076**	28	55	PR	01.81- 12.93	**110214**	24	6.6		
		01.81- 08.89	**111834**	28	55	BO						
		01.81- 12.86	**112182**	28	80							
		08.89-	**111527**	28	55	PR						
		08.89-	**112757**	28	55	BO						
		08.89-	**112758**	28	75							
112 M/305 11.0	[DS11.15]	01.81- 08.89	**110043**	28	45	BO	01.84-	**112119**	24	6.6		
		01.81- 08.89	**110076**	28	55	PR	01.81- 12.83	**110214**	24	6.6		
		01.81- 08.89	**111834**	28	55	BO						
		01.81- 12.86	**112182**	28	80							
		08.89-	**111527**	28	55	PR						
		08.89-	**112757**	28	55	BO						
		08.89-	**112758**	28	75							
113 E/320 11.0	[DSC11.16]	11.91- 12.96	**110043**	28	45		11.91-	**112119**	24	6.6		
		11.91-	**111527**	28	55	PR						
		11.91-	**112076**	28	80							
		11.91-	**112757**	28	55	BO						
		11.91-	**112758**	28	75							
		01.94-	**111886**	28	65							
	[DSC11.17]	11.91- 12.96	**110043**	28	45		11.91-	**112119**	24	6.6		
		11.91-	**111527**	28	55	PR						
		11.91-	**112076**	28	80							
		11.91-	**112757**	28	55	BO						
		11.91-	**112758**	28	75							
	[DSC11.21]	11.91- 12.96	**110043**	28	45		11.91-	**112119**	24	6.6		
		11.91-	**111527**	28	55	PR						
		11.91-	**112076**	28	80							
		11.91-	**112757**	28	55	BO						
		11.91-	**112758**	28	75							

SCANIA *Continued*

113 E/360 11.0	[DSC11.13]	01.90-	12.96	**110043**	28	45		01.90-	**112119**	24	6.6
		01.90-	12.96	**110076**	28	55					
		01.90-		**111527**	28	55	PR				
		01.90-		**112076**	28	80					
		01.90-		**112757**	28	55	BO				
		01.90-		**112758**	28	75					
		01.94-		**111886**	28	65					
	[DSC11.18]	01.90-	12.96	**110043**	28	45		01.90-	**112119**	24	6.6
		01.90-	12.96	**110076**	28	55					
		01.90-		**111527**	28	55	PR				
		01.90-		**112076**	28	80					
		01.90-		**112757**	28	55	BO				
		01.90-		**112758**	28	75					
	[DSC11.23]	01.90-	12.96	**110043**	28	45		01.90-	**112119**	24	6.6
		01.90-	12.96	**110076**	28	55					
		01.90-		**111527**	28	55	PR				
		01.90-		**112076**	28	80					
		01.90-		**112757**	28	55	BO				
		01.90-		**112758**	28	75					
	[DSC11.30]	01.90-	12.96	**110043**	28	45		01.90-	**112119**	24	6.6
		01.90-	12.96	**110076**	28	55					
		01.90-		**111527**	28	55	PR				
		01.90-		**112076**	28	80					
		01.90-		**112757**	28	55	BO				
		01.90-		**112758**	28	75					
		01.94-		**111886**	28	65					
113 E/380 11.0	[DSC11.22]	01.91-	12.96	**110043**	28	45		01.91-	**112119**	24	6.6
		01.91-	12.96	**110076**	28	55					
		01.91-		**111527**	28	55	PR				
		01.91-		**112757**	28	55	BO				
	[DSC11.70]	01.91-	12.96	**110043**	28	45		01.91-	**112119**	24	6.6
		01.91-	12.96	**110076**	28	55					
		01.91-		**111527**	28	55	PR				
		01.91-		**112757**	28	55	BO				
113 H/310 11.0	[DS11.34]	05.88-	12.91	**110043**	28	45		05.88-	**112119**	24	6.6
		05.88-	12.91	**110076**	28	55	PR				
		05.88-		**111527**	28	55	PR				
		05.88-	08.89	**111834**	28	55	BO				
		05.88-		**112076**	28	80					
		05.88-	12.89	**112182**	28	80					
		05.88-		**112757**	28	55	BO				
		05.88-		**112758**	28	75					
	[DS11.73]	05.88-	12.91	**110043**	28	45		05.88-	**112119**	24	6.6
		05.88-	12.91	**110076**	28	55	PR				
		05.88-		**111527**	28	55	PR				
		05.88-	08.89	**111834**	28	55	BO				
		05.88-		**112076**	28	80					
		05.88-	12.89	**112182**	28	80					
		05.88-		**112757**	28	55	BO				
		05.88-		**112758**	28	75					
	[DS11.75]	01.90-	12.91	**110043**	28	45		01.90-	**112119**	24	6.6
		01.90-	12.91	**110076**	28	55					
		01.90-		**111527**	28	55	PR				
		01.90-		**112076**	28	80					
		01.90-		**112757**	28	55	BO				
		01.90-		**112758**	28	75					
	[DSC11.08]	01.90-	12.91	**110043**	28	45		01.90-	**112119**	24	6.6
		01.90-	12.91	**110076**	28	55					
		01.90-		**111527**	28	55	PR				
		01.90-		**112076**	28	80					
		01.90-		**112757**	28	55	BO				
		01.90-		**112758**	28	75					
113 H/320 11.0	[DSC11.16]	05.88-	12.96	**110043**	28	45		05.88-	**112119**	24	6.6
		05.88-	12.96	**110076**	28	55	PR				
		05.88-		**111527**	28	55	PR				
		05.88-	08.89	**111834**	28	55	BO				
		05.88-		**112076**	28	80					
		05.88-	12.89	**112182**	28	80					
		05.88-		**112757**	28	55	BO				
		05.88-		**112758**	28	75					
		01.94-		**111886**	28	65					
	[DSC11.17]	01.90-	12.96	**110043**	28	45		01.90-	**112119**	24	6.6
		01.90-	12.96	**110076**	28	55					
		01.90-		**111527**	28	55	PR				
		01.90-		**112076**	28	80					
		01.90-		**112757**	28	55	BO				
		01.90-		**112758**	28	75					
	[DSC11.21]	01.90-	12.96	**110043**	28	45		01.90-	**112119**	24	6.6
		01.90-	12.96	**110076**	28	55					
		01.90-		**111527**	28	55	PR				
		01.90-		**112076**	28	80					
		01.90-		**112757**	28	55	BO				
		01.90-		**112758**	28	75					
113 H/360 11.0	[DSC11.13]	05.88-	12.96	**110043**	28	45		05.88-	**112119**	24	6.6
		05.88-	12.96	**110076**	28	55	PR				
		05.88-		**111527**	28	55	PR				
		05.88-	08.89	**111834**	28	55	BO				
		05.88-		**112076**	28	80					
		05.88-	12.89	**112182**	28	80					
		05.88-		**112757**	28	55	BO				
		05.88-		**112758**	28	75					
		01.94-		**111886**	28	65					
	[DSC11.18]	01.90-	12.96	**110043**	28	45		01.90-	**112119**	24	6.6
		01.90-	12.96	**110076**	28	55					
		01.90-		**111527**	28	55	PR				
		01.90-		**112076**	28	80					
		01.90-		**112757**	28	55	BO				
		01.90-		**112758**	28	75					
	[DSC11.23]	01.90-	12.96	**110043**	28	45		01.90-	**112119**	24	6.6
		01.90-	12.96	**110076**	28	55					
		01.90-		**111527**	28	55	PR				
		01.90-		**112076**	28	80					
		01.90-		**112757**	28	55	BO				
		01.90-		**112758**	28	75					
	[DSC11.30]	01.90-	12.96	**110043**	28	45		01.90-	**112119**	24	6.6
		01.90-	12.96	**110076**	28	55					
		01.90-		**111527**	28	55	PR				
		01.90-		**112076**	28	80					
		01.90-		**112757**	28	55	BO				
		01.90-		**112758**	28	75					
		01.94-		**111886**	28	65					
113 H/380 11.0	[DSC11.22]	01.91-	12.96	**110043**	28	45		01.91-	**112119**	24	6.6
		01.91-	12.96	**110076**	28	55					
		01.91-		**111527**	28	55	PR				
		01.91-		**112757**	28	55	BO				
	[DSC11.70]	01.91-	12.96	**110043**	28	45		01.91-	**112119**	24	6.6
		01.91-	12.96	**110076**	28	55					
		01.91-		**111527**	28	55	PR				
		01.91-		**112757**	28	55	BO				

113 M/320 11.0	[DSC11.16]	05.88- 12.96	**110043**	28	45			05.88-	**112119**	24	6.6
		05.88- 12.96	**110076**	28	55	PR					
		05.88- 08.89	**111834**	28	55	BO					
		05.88- 12.89	**112182**	28	80						
		08.89-	**111527**	28	55	PR					
		08.89-	**112076**	28	80						
		08.89-	**112757**	28	55	BO					
		08.89-	**112758**	28	75						
		01.94-	**111886**	28	65						
	[DSC11.17]	01.90- 12.96	**110043**	28	45			01.90-	**112119**	24	6.6
		01.90- 12.96	**110076**	28	55						
		01.90-	**111527**	28	55	PR					
		01.90-	**112076**	28	80						
		01.90-	**112757**	28	55	BO					
		01.90-	**112758**	28	75						
	[DSC11.21]	01.90- 12.96	**110043**	28	45			01.90-	**112119**	24	6.6
		01.90- 12.96	**110076**	28	55						
		01.90-	**111527**	28	55	PR					
		01.90-	**112076**	28	80						
		01.90-	**112757**	28	55	BO					
		01.90-	**112758**	28	75						
113 M/360 11.0	[DSC11.13]	05.88- 12.96	**110043**	28	45			05.88-	**112119**	24	6.6
		05.88- 12.96	**110076**	28	55	PR					
		05.88- 08.89	**111834**	28	55	BO					
		05.88- 12.89	**112182**	28	80						
		08.89-	**111527**	28	55	PR					
		08.89-	**112076**	28	80						
		08.89-	**112757**	28	55	BO					
		08.89-	**112758**	28	75						
		01.94-	**111886**	28	65						
	[DSC11.18]	01.90- 12.96	**110043**	28	45			01.90-	**112119**	24	6.6
		01.90- 12.96	**110076**	28	55						
		01.90-	**111527**	28	55	PR					
		01.90-	**112076**	28	80						
		01.90-	**112757**	28	55	BO					
		01.90-	**112758**	28	75						
	[DSC11.23]	01.90- 12.96	**110043**	28	45			01.90-	**112119**	24	6.6
		01.90- 12.96	**110076**	28	55						
		01.90-	**111527**	28	55	PR					
		01.90-	**112076**	28	80						
		01.90-	**112757**	28	55	BO					
		01.90-	**112758**	28	75						
	[DSC11.30]	01.90- 12.96	**110043**	28	45			01.90-	**112119**	24	6.6
		01.90- 12.96	**110076**	28	55						
		01.90-	**111527**	28	55	PR					
		01.90-	**112076**	28	80						
		01.90-	**112757**	28	55	BO					
		01.90-	**112758**	28	75						
		01.94-	**111886**	28	65						
113 M/380 11.0	[DSC11.22]	01.91- 12.96	**110043**	28	45			01.91-	**112119**	24	6.6
		01.91- 12.96	**110076**	28	55						
		01.91-	**111527**	28	55	PR					
		01.91-	**112757**	28	55	BO					
	[DSC11.70]	01.91- 12.96	**110043**	28	45			01.91-	**112119**	24	6.6
		01.91- 12.96	**110076**	28	55						
		01.91-	**111527**	28	55	PR					
		01.91-	**112757**	28	55	BO					
113 M/400 11.0	[DTC11.01]	01.92- 12.96	**110043**	28	45			01.92-	**110211#**	24	6.6
		01.92- 12.96	**110076**	28	55			01.92-	**110212**	24	6.6
		01.92-	**111527**	28	55	PR					
		01.92-	**112757**	28	55	BO					
	[DTC11.02]	01.92- 12.96	**110076**	28	55			01.92-	**110211#**	24	6.6
		01.94- 12.96	**110043**	28	45			01.94-	**110212**	24	6.6
		01.94-	**111527**	28	55	PR					
		01.94-	**112757**	28	55	BO					
114 C/340 10.6	[DC11.01]		**111886**	28	65						
			113514#	28	65						
	[DC11.03]		**111886**	28	65				**110527**	24	4.0
		09.04	**113514#**	28	65						
114 C/340 11.0	[DC11.01]	03.96-	**111886**	28	65			03.96-	**112437**	24	6.7
		03.96-	**113514#**	28	65						
		05.96-	**111720**	28	90						
	[DSC11.03]	02.96-	**111886**	28	65			02.96-	**112437**	24	6.7
		02.96-	**113514#**	28	65						
		05.96-	**111720**	28	90						
	[DSC11.79]	05.96- 05.99	**111886**	28	65			05.96-	**110527**	24	4.0
		05.96- 05.99	**113514#**	28	65						
		05.96-	**111886**	28	65						
114 C/380 10.6	[DC11.02]	03.98-	**111720**	28	90			03.98-	**112437**	24	6.7
		03.98-	**111886**	28	65						
			113514#	28	65						
	[DC11.04]		**111886**	28	65						
		09.04	**113514#**	28	65						
114 G/340 10.6	[DC11.01]		**111886**	28	65			03.98-	**110527**	24	4.0
			113514#	28	65						
	[DC11.03]	03.98-	**113514#**	28	65			03.98-	**110527**	24	4.0
			111886	28	65						
114 G/340 11.0	[DC11.01]	05.96-	**111720**	28	90			05.96-	**112437**	24	6.7
		05.96-	**111886**	28	65						
		05.96-	**113514#**	28	65						
	[DSC11.79]	05.96-	**111720**	28	90			05.96-	**112437**	24	6.7
		05.96-	**111886**	28	65						
		05.96-	**113514#**	28	65						
114 G/380 10.6	[DC11.02]	03.98-	**111720**	28	90			03.98-	**112437**	24	6.7
			111886	28	65						
			113514#	28	65						
	[DC11.04]		**113514#**	28	65						
114 L/340 10.6	[DC11.01]	05.96-	**111720**	28	90			05.96-	**112437**	24	6.7
		05.96-	**113514#**	28	65						
			111886	28	65						
	[DC11.02]	03.98-	**111720**	28	90			03.98-	**112437**	24	6.7
		03.98-	**111886**	28	65						
		03.98-	**113514#**	28	65						
	[DC11.03]	05.96-	**111720**	28	90			05.96-	**112437**	24	6.7
		05.96-	**113514#**	28	65						
		09.04	**111886**	28	65						
114 L/340 11.0	[DSC11.79]	05.96-	**111886**	28	65			05.96-	**110527**	24	4.0
		05.96-	**113514#**	28	65						
114 L/380 10.6	[DC11.02]	03.98-	**111720**	28	90			03.98-	**112437**	24	6.7
		03.98-	**111886**	28	65						
			113514#	28	65						
	[DC11.04]	02.96- 09.04	**111886**	28	65						
			113514#	28	65						
114 L/530 14.2	[DSC14.13]	01.96- 08.01	**113514#**	28	65						
124 /G420 11.7	[DSC12.05]		**113514#**	28	65				**110527**	24	4.0
124 C/360 11.7	[DC12.02]	09.95- 09.04	**113514#**	28	65						
	[DSC12.02]	09.96-	**111720**	28	90			09.96-	**111910**	24	6.7
			111886	28	65						
		09.04	**113514#**	28	65						
124 C/400 11.7	[DSC12.01]	09.96-	**111720**	28	90			09.96-	**111910**	24	6.7
		09.96-	**111886**	28	65						
		09.96-	**113514#**	28	65						

SCANIA *Continued*

124 C/420 11.7	[DC12.01]	09.95-	08.02	**111886**	28	65							
			08.02	**113514#**	28	65							
	[DSC12.05]			**111886**	28	65							
				113514#	28	65							
124 C/470 11.7	[DT12.02]			**111886**	28	65							
124 G/ 420 11.7	[DSC12.05]			**111886**	28	65							
124 G/360 11.7	[DSC12.02]	05.96-		**111720**	28	90			05.96-		**111910**	24	6.7
		05.96-		**111886**	28	65							
		05.96-		**113514#**	28	65							
124 G/400 11.7	[DSC12.01]	05.96-		**111720**	28	90			05.96-		**111910**	24	6.7
		05.96-		**111886**	28	65							
		05.96-		**113514#**	28	65							
124 G/420 11.7	[DC12.01]	09.95-	08.02	**111886**	28	65							
				113514#	28	65							
	[DSC12.05]			**111886**	28	65							
				113514#	28	65							
124 G/470 11.7	[DT12.02]	09.00-	09.04	**111886**	28	65							
				113514#	28	65							
124 L/360 11.7	[DSC12.02]	09.96-		**111720**	28	90			09.96-		**111910**	24	6.7
		09.96-		**111886**	28	65							
		09.96-		**113514#**	28	65							
124 L/400 11.7	[DSC12.01]	09.96-		**111720**	28	90			09.96-		**111910**	24	6.7
		09.96-		**111886**	28	65							
		09.96-		**113514#**	28	65							
124 L/420 11.7	[DC12.01]		08.02	**113514#**	28	65							
	[DC12.03]			**113514#**	28	65							
	[DSC12.05]	09.97-		**111720**	28	90			09.97-		**111910**	24	6.7
		09.97-		**111886**	28	65							
				113514#	28	65							
124 L/440 11.7	[DT12.08]	01.01-		**111886**	28	65			09.00-	09.04	**111910**	24	6.7
		01.01-		**113514#**	28	65			09.00-	09.04	**110212**	24	6.6
124 L/470 11.7	[DT12.02]	09.00-	09.04	**113514#**	28	65			01.01-		**110527**	24	4.0
				111886	28	65							
143 E/420 14.2	[DSC14.08]	01.91-	12.96	**110043**	28	45			01.91-		**110212**	24	6.6
		01.91-	12.96	**110076**	28	55			01.91-	12.96	**112119**	24	6.6
		01.91-		**111527**	28	55	PR		01.91-		**110211#**	24	6.6
		01.91-		**112076**	28	80							
		01.91-		**112757**	28	55	BO						
		01.91-		**112758**	28	75							
		01.94-		**111886**	28	65							
143 E/450 14.2	[DSC14.03]	01.90-	12.96	**110043**	28	45			01.90-		**110211#**	24	6.6
		01.90-	12.96	**110076**	28	55			01.90-		**110212**	24	6.6
		01.90-		**111527**	28	55	PR						
		01.90-		**112076**	28	80							
		01.90-		**112757**	28	55	BO						
		01.90-		**112758**	28	75							
		01.94-		**111886**	28	65							
	[DSC14.10]	01.90-	12.96	**110043**	28	45			01.90-		**110211#**	24	6.6
		01.90-	12.96	**110076**	28	55			01.90-		**110212**	24	6.6
		01.90-		**111527**	28	55	PR						
		01.90-		**112076**	28	80							
		01.90-		**112757**	28	55	BO						
		01.90-		**112758**	28	75							
		01.94-		**111886**	28	65							
143 E/500 14.2	[DSC14.09]	01.91-	12.96	**110043**	28	45			01.91-		**110211#**	24	6.6
		01.91-	12.96	**110076**	28	55			01.91-		**110212**	24	6.6
		01.91-		**111527**	28	55	PR						
		01.91-		**112076**	28	80							
		01.91-		**112757**	28	55	BO						
		01.91-		**112758**	28	75							
		01.94-		**111886**	28	65							
	[DSC14.16]	01.91-	12.96	**110043**	28	45			12.94-		**110211#**	24	6.6
		01.91-	12.96	**110076**	28	55			12.94-		**110212**	24	6.6
		12.94-		**111527**	28	55	PR						
		12.94-		**111886**	28	65							
		12.94-		**112076**	28	80							
		12.94-		**112757**	28	55	BO						
		12.94-		**112758**	28	75							
143 H/400 14.2	[DSC14.06]	05.88-	12.89	**110043**	28	45			05.88-		**110212**	24	6.6
		05.88-	12.91	**110076**	28	55	PR		05.88-		**110211#**	24	6.6
		05.88-	08.89	**111834**	28	55	BO						
		05.88-	12.89	**112182**	28	80							
		08.89-		**111527**	28	55	PR						
		08.89-		**112076**	28	80							
		08.89-		**112757**	28	55	BO						
		08.89-		**112758**	28	75							
143 H/420 14.2	[DSC14.08]	01.91-	12.96	**110043**	28	45			01.91-	12.93	**110211#**	24	6.6
		01.91-	12.96	**110076**	28	55			01.91-	12.93	**110212**	24	6.6
		01.91-	12.93	**111527**	28	55	PR						
		01.91-	12.93	**112076**	28	80							
		01.91-	12.93	**112757**	28	55	BO						
		01.91-	12.93	**112758**	28	75							
		01.94-		**111886**	28	65							
143 H/450 14.2	[DSC14.03]	05.88-	12.96	**110043**	28	45			05.88-		**110211#**	24	6.6
		05.88-	12.96	**110076**	28	55	PR		05.88-		**110212**	24	6.6
		05.88-	08.89	**111834**	28	55	BO						
		05.88-	12.89	**112182**	28	80							
		08.89-		**111527**	28	55	PR						
		08.89-		**112076**	28	80							
		08.89-		**112757**	28	55	BO						
		08.89-		**112758**	28	75							
		01.94-		**111886**	28	65							
	[DSC14.06]	05.88-	12.89	**111834**	28	55			05.88-	12.89	**110527**	24	4.0
		05.88-	12.89	**112182**	28	80							
		05.88-	12.89	**112757**	28	55							
	[DSC14.10]	01.90-	12.96	**110043**	28	45			01.90-		**110212**	24	6.6
		01.90-	12.96	**110076**	28	55			01.90-		**110211#**	24	6.6
		01.90-		**111527**	28	55	PR						
		01.90-		**112076**	28	80							
		01.90-		**112757**	28	55	BO						
		01.90-		**112758**	28	75							
		01.94-		**111886**	28	65							
143 H/470 14.2	[DSC14.04]	03.88-	05.91	**110076**	28	55	PR		03.88-		**110212**	24	6.6
		03.88-	08.89	**111834**	28	55	BO		03.88-		**110211#**	24	6.6
		03.88-	12.89	**112182**	28	80							
		08.89-		**111527**	28	55	PR						
		08.89-		**112076**	28	80							
		08.89-		**112757**	28	55	BO						
		08.89-		**112758**	28	75							
143 H/500 14.2	[DSC14.09]	01.91-	12.96	**110043**	28	45			01.91-		**110212**	24	6.6
		01.91-	12.96	**110076**	28	55			01.91-		**110211#**	24	6.6
		01.91-		**111527**	28	55	PR						
		01.91-		**112076**	28	80							
		01.91-		**112757**	28	55	BO						
		01.91-		**112758**	28	75							
		01.94-		**111886**	28	65							
	[DSC14.16]	01.91-	12.96	**110043**	28	45			12.94-		**110211#**	24	6.6
		01.91-	12.96	**110076**	28	55			12.94-		**110212**	24	6.6
		12.94-		**111527**	28	55	PR						
		12.94-		**111886**	28	65							
		12.94-		**112076**	28	80							
		12.94-		**112757**	28	55	PR, BO						
		12.94-		**112758**	28	75							

143 M/420 14.2	[DSC14.08]	01.91- 12.96	**110043**	28	45		01.91-	**110211#**	24	6.6
		01.91- 12.96	**110076**	28	55		01.91-	**110212**	24	6.6
		01.91-	**111527**	28	55	PR				
		01.91-	**112076**	28	80					
		01.91-	**112757**	28	55	BO				
		01.91-	**112758**	28	75					
		01.94-	**111886**	28	65					
143 M/450 14.2	[DSC14.03]	05.88- 12.96	**110043**	28	45		05.88-	**110211#**	24	6.6
		05.88- 12.96	**110076**	28	55	PR	05.88-	**110212**	24	6.6
		05.88-	**111527**	28	55	PR				
		05.88- 08.89	**111834**	28	55	BO				
		05.88-	**112076**	28	80					
		05.88- 12.89	**112182**	28	80					
		05.88-	**112757**	28	55	BO				
		05.88-	**112758**	28	75					
		01.94-	**111886**	28	65					
	[DSC14.10]	01.90- 12.96	**110043**	28	45		01.90-	**110211#**	24	6.6
		01.90- 12.96	**110076**	28	55		01.90-	**110212**	24	6.6
		01.90-	**111527**	28	55	PR				
		01.90-	**112076**	28	80					
		01.90-	**112757**	28	55	BO				
		01.90-	**112758**	28	75					
		01.94-	**111886**	28	65					
143 M/470 14.2	[DSC14.04]	03.88- 05.91	**110076**	28	55	PR	03.88-	**110211#**	24	6.6
		03.88- 08.89	**111834**	28	55	BO	03.88-	**110212**	24	6.6
		03.88- 12.89	**112182**	28	80					
		08.89-	**111527**	28	55	PR				
		08.89-	**112076**	28	80					
		08.89-	**112757**	28	55	BO				
		08.89-	**112758**	28	75					
143 M/500 14.2	[DSC14.09]	01.91- 12.96	**110043**	28	45		01.91-	**110211#**	24	6.6
		01.91- 12.96	**110076**	28	55		01.91-	**110212**	24	6.6
		01.91-	**111527**	28	55	PR				
		01.91-	**111886**	28	65					
		01.91-	**112076**	28	80					
		01.91-	**112757**	28	55	BO				
		01.91-	**112758**	28	75					
	[DSC14.16]	01.91- 12.96	**110043**	28	45		12.94-	**110211#**	24	6.6
		01.91- 12.96	**110076**	28	55		12.94-	**110212**	24	6.6
		12.94-	**111527**	28	55	PR				
		12.94-	**111886**	28	65					
		12.94-	**112076**	28	80					
		12.94-	**112757**	28	55	BO				
		12.94-	**112758**	28	75					
144 C/460 14.2	[DSC14.15]	09.96-	**111720**	28	90		09.96-	**112224**	24	6.7
		09.96-	**111886**	28	65					
		09.96-	**113514#**	28	65					
144 C/530 14.2	[DSC14.13]	09.96-	**111720**	28	90		09.96-	**112224**	24	6.7
		09.96-	**111886**	28	65					
		09.96-	**113514#**	28	65					
144 G/460 14.2	[DSC14.15]	04.96-	**111720**	28	90		04.96-	**112224**	24	6.7
		04.96-	**111886**	28	65					
		04.96-	**113514#**	28	65					
144 G/530 14.2	[DSC14.13]	04.96-	**111720**	28	90		04.96-	**112224**	24	6.7
		04.96-	**111886**	28	65					
		04.96-	**113514#**	28	65					
144 L/460 14.2	[DSC14.15]	11.95-	**111720**	28	90		11.95-	**112224**	24	6.7
		11.95-	**111886**	28	65					
			113514#	28	65					
144 L/530 14.2	[DSC14.13]	11.95-	**111720**	28	90		11.95-	**112224**	24	6.7
		11.95-	**111886**	28	65					
		11.95-	**113514#**	28	65					
164 C/480 15.6	[DC16.02]						05.00-	**111910**	24	6.7
164 C/580 15.6	[DC16.01]						05.00-	**111910**	24	6.7
164 G/480 15.6	[DC16.02]	05.04	**111886**	28	65		05.00-	**111910**	24	6.7
164 G/580 15.6	[DC16.01]	04.00- 05.04	**113514#**	28	65		05.00-	**111910**	24	6.7
164 L/480 15.6	[DC16.02]	04.00- 09.04	**111886**	28	65		05.00-	**111910**	24	6.7
164 L/580 15.6	[DC16.01]	04.00- 05.04	**111886**	28	65		05.00-	**111910**	24	6.7
		04.00- 05.04	**113514#**	28	65					
82 H/210 7.8	[DS8.05]	01.81- 08.89	**110043**	28	45	BO	01.81- 03.88	**110527**	24	4.0
		01.81- 08.89	**110076**	28	55	PR				
		01.81- 08.89	**111834**	28	55	BO				
		01.81- 12.86	**112182**	28	80					
82 M/190 7.8	[DS8.06]	10.82- 03.88	**110043**	28	45	BO	10.82- 03.88	**110527**	24	4.0
		10.82- 03.88	**110076**	28	55	PR				
		10.82- 03.88	**111834**	28	55	BO				
		10.82- 03.88	**112182**	28	80					
82 M/210 7.8	[DS8.05]	01.81- 08.89	**110043**	28	45	BO	01.81- 03.88	**110527**	24	4.0
		01.81- 08.89	**110076**	28	55	PR				
		01.81- 08.89	**111834**	28	55	BO				
		01.81- 12.86	**112182**	28	80					
92 H/245 8.5	[DS9.01]	01.87- 03.88	**110043**	28	45	BO	01.87- 03.88	**110527**	24	4.0
		01.87- 03.88	**110076**	28	55	PR				
		01.87- 03.88	**111834**	28	55	BO				
		01.87- 12.88	**112182**	28	80					
92 H/275 8.5	[DSC9.01]	01.87- 03.88	**110043**	28	45	BO	01.87- 03.88	**110527**	24	4.0
		01.87- 03.88	**110076**	28	55	PR				
		01.87- 03.88	**111834**	28	55	BO				
		01.87- 12.88	**112182**	28	80					
92 M/245 8.5	[DS9.01]	01.85- 03.88	**110043**	28	45	BO	01.85- 03.88	**110527**	24	4.0
		01.85- 03.88	**110076**	28	55	PR				
		01.85- 03.88	**111834**	28	55	BO				
		01.85- 12.88	**112182**	28	80					
92 M/275 8.5	[DS9.01]	01.85- 03.88	**110043**	28	45	BO	01.85- 03.88	**110527**	24	4.0
		01.85- 03.88	**110076**	28	55	PR				
		01.85- 03.88	**111834**	28	55	BO				
		01.85- 12.86	**112182**	28	80					
	[DSC9.01]	01.85- 03.88	**110043**	28	45	BO	01.85- 03.88	**110527**	24	4.0
		01.85- 03.88	**110076**	28	55	PR				
		01.85- 03.88	**111834**	28	55	PR, BO				
		01.85- 12.88	**112182**	28	80					
93 H/220 8.5	[DSC9.10]	12.91- 12.96	**110043**	28	45		12.91-	**110527**	24	4.0
		12.91- 12.96	**110076**	28	55					
		12.91-	**111527**	28	55	PR				
		12.91-	**112076**	28	80					
		12.91-	**112757**	28	55	BO				
		12.91-	**112758**	28	75					
		01.94-	**111886**	28	65					
93 H/250 8.5	[DS9.05]	03.88- 12.96	**110043**	28	45	BO	03.88-	**110527**	24	4.0
		03.88- 12.96	**110076**	28	55	PR				
		03.88- 08.89	**111834**	28	55	BO				
		03.88- 12.89	**112182**	28	80					
		08.89-	**111527**	28	55	PR				
		08.89-	**112076**	28	80					
		08.89-	**112757**	28	55	BO				
		08.89-	**112758**	28	75					
	[DSC9.07]	01.90- 12.09	**110043**	28	45		12.91-	**110527**	24	4.0
		01.90- 12.96	**110076**	28	55					
		12.91-	**111527**	28	55	PR				
		12.91-	**112076**	28	80					
		12.91-	**112757**	28	55	BO				
		12.91-	**112758**	28	75					
		01.94-	**111886**	28	65					

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93 H/280 8.5	[DSC9.02]	12.91-	12.96	**110043**	28	45			12.91-	**110527**	24	4.0	
		12.91-	12.96	**110076**	28	55							
		12.91-		**111527**	28	55	PR						
		12.91-		**112076**	28	80							
		12.91-		**112757**	28	55	BO						
		12.91-		**112758**	28	75							
		01.94-		**111886**	28	65							
	[DSC9.08]	12.91-	12.96	**110043**	28	45			12.91-	**110527**	24	4.0	
		12.91-	12.96	**110076**	28	55							
		12.91-		**111527**	28	55	PR						
		12.91-		**112076**	28	80							
		12.91-		**112757**	28	55	BO						
		12.91-		**112758**	28	75							
		01.94-		**111886**	28	65							
93 M/210 8.5	[DS9.08]	03.88-	12.91	**110043**	28	45			03.88-	**110527**	24	4.0	
		03.88-	08.89	**110076**	28	55	PR						
		03.88-	08.89	**111834**	28	55	BO						
		03.88-	12.91	**112182**	28	80							
		08.89-		**111527**	28	55	PR						
		08.89-		**112076**	28	80							
		08.89-		**112757**	28	55	BO						
		08.89-		**112758**	28	75							
93 M/220 8.5	[DSC9.10]	12.91-	12.96	**110043**	28	45			12.91-	**110527**	24	4.0	
		12.91-	12.96	**110076**	28	55							
		12.91-		**111527**	28	55	PR						
		12.91-		**112076**	28	80							
		12.91-		**112757**	28	55	BO						
		12.91-		**112758**	28	75							
		01.94-		**111886**	28	65							
93 M/230 8.5	[DS9.06]	03.88-	12.91	**110043**	28	45			03.88-	**110527**	24	4.0	
		03.88-	12.91	**110076**	28	55	PR						
		03.88-	08.89	**111834**	28	55	BO						
		03.88-	12.89	**112182**	28	80							
		08.89-		**111527**	28	55	PR						
		08.89-		**112076**	28	80							
		08.89-		**112757**	28	55	BO						
		08.89-		**112758**	28	75							
93 M/250 8.5	[DS9.05]	03.88-	12.96	**110043**	28	45			03.88-	**110527**	24	4.0	
		03.88-	12.96	**110076**	28	55	PR						
		03.88-	08.89	**111834**	28	55	BO						
		03.88-	12.89	**112182**	28	80							
		08.89-		**111527**	28	55	PR						
		08.89-		**112076**	28	80							
		08.89-		**112757**	28	55	BO						
		08.89-		**112758**	28	75							
	[DSC9.07]	01.90-	12.96	**110043**	28	45			01.90-	**110527**	24	4.0	
		01.90-	12.96	**110076**	28	55							
		01.90-		**111527**	28	55	PR						
		01.90-		**112076**	28	80							
		01.90-		**112757**	28	55	BO						
		01.90-		**112758**	28	75							
		01.94-		**111886**	28	65							
93 M/280 8.5	[DSC9.02]	03.88-	12.96	**110043**	28	45			03.88-	**110527**	24	4.0	
		03.88-	12.96	**110076**	28	55	PR						
		03.88-	08.89	**111834**	28	55	BO						
		03.88-	12.89	**112182**	28	80							
		08.89-		**111527**	28	55	PR						
		08.89-		**112076**	28	80							
		08.89-		**112757**	28	55	BO						
		08.89-		**112758**	28	75							
		01.94-		**111886**	28	65							
	[DSC9.08]	01.90-	12.09	**110043**	28	45			01.90-	**110527**	24	4.0	
		01.90-	12.96	**110076**	28	55							
		01.90-		**111527**	28	55	PR						
		01.90-		**112076**	28	80							
		01.90-		**112757**	28	55	BO						
		01.90-		**112758**	28	75							
		01.94-		**111886**	28	65							
94 /G260 9.0	[DSC9.12]			**111886**	28	65							
94 C/260 9.0	[DSC9.12]	12.96-		**111720**	28	90			12.96-	**110527**	24	4.0	
		12.96-		**111886**	28	65							
94 C/310 9.0	[DSC9.13]	08.96-		**111720**	28	90			08.96-	**110527**	24	4.0	
		08.96-		**111886**	28	65							
	[DSC9.15]	08.96-		**111720**	28	90			08.96-	**110527**	24	4.0	
		08.96-		**111886**	28	65							
94 D/220 9.0	[DSC9.11]	08.96-		**111720**	28	90			08.96-	**110527**	24	4.0	
			08.02	**111886**	28	65							
94 D/230 9.0	[DC9.01]	04.99-	09.04	**111886**	28	65			04.99-	09.04 **110527**	24	4.0	
	[DC9.04]								08.99-	**110527**	24	4.0	
94 D/260 9.0	[DSC9.12]	08.96-		**111720**	28	90			08.96-	**110527**	24	4.0	
				111886	28	65							
94 D/310 9.0	[DSC9.13]	12.96-		**111720**	28	90			12.96-	**110527**	24	4.0	
			08.02	**111886**	28	65							
	[DSC9.15]	12.96-		**111720**	28	90			12.96-	**110527**	24	4.0	
		12.96-		**111886**	28	65							
94 G/220 9.0	[DSC9.11]	08.96-		**111720**	28	90			08.96-	**110527**	24	4.0	
		08.96-		**111886**	28	65							
94 G/260 9.0	[DSC9.12]	08.96-		**111720**	28	90			08.96-	**110527**	24	4.0	
				111886	28	65							
94 G/310 9.0	[DSC9.13]	08.96-		**111720**	28	90			08.96-	**110527**	24	4.0	
			08.02	**111886**	28	65							
	[DSC9.15]	08.96-		**111720**	28	90			08.96-	**110527**	24	4.0	
		08.96-		**111886**	28	65							
94 L/310 9.0	[DSC9.13]	08.96-		**111720**	28	90			08.96-	**110527**	24	4.0	
		08.96-	08.02	**111886**	28	65							
	[DSC9.15]	08.96-		**111720**	28	90			08.96-	**110527**	24	4.0	
		08.96-		**111886**	28	65							
BK112 11.0	[DN11..]	05.82-	11.99	**112182**	28	80			05.82-	**112119**	24	6.6	
		01.89-	09.90	**111834**	28	55							
	[DSC11..]	05.82-	11.90	**112182**	28	80			05.82-	**110214**	24	6.6	
BR112 11.0	[DS]	09.78-	12.90	**112182**	28	80			09.79-	**112119**	24	6.6	
									09.79-	**110214**	24	6.6	
CR112 11.0	[DS]	09.78-	12.92	**112182**	28	80							
F112 11.0	[DN11..]	01.80-	06.89	**110043**	28	45			10.81-	**112119**	24	6.6	
		10.81-	01.95	**112182**	28	80							
	[DS]	10.81-	01.95	**112182**	28	80			10.81-	**110214**	24	6.6	
K 113 11.0	[DS11.34]	11.90-	08.98	**112757**	28	55			11.90-	08.98 **112119**	24	6.6	
									11.90-	08.98 **110527**	24	4.0	
	[DS11.73]	11.90-		**112757**	28	55			07.90-	08.98 **112119**	24	6.6	
									07.90-	08.98 **110527**	24	4.0	
	[DSC11.08]	11.90-	08.98	**112757**	28	55			11.90-	08.98 **110527**	24	4.0	
									11.90-	08.98 **112119**	24	6.6	
K 113 CLB 11.0	[DSC11.22]	07.90-	08.98	**111889**					07.90-	12.96 **110527**	24	4.0	
		07.90-	08.98	**112757**	28	55			07.90-	12.96 **112119**	24	6.6	
	[DSC11.81]	01.91-	12.97	**111889**					05.82-	08.98 **110527**	24	4.0	
		01.91-	12.97	**112757**	28	55			05.82-	08.98 **112119**	24	6.6	
K 93 CL 8.5	[DSC9.08]	01.91-	12.96	**110076**	28	55			01.91-	12.01 **112119**	24	6.6	
		01.91-	12.01	**111834**	28	55			01.91-	12.01 **110527**	24	4.0	
		01.91-	12.01	**111889**									
		01.91-	12.01	**112076**	28	80							
		01.91-	12.96	**112182**	28	80							
		01.91-	12.01	**112757**	28	55							

K112 11.0	[DN11..]	05.82-	06.90	**112182**	28	80		05.83-		**112119**	24	6.6
		01.89-	09.90	**111834**	28	55						
	[DS11.15]	04.82-	06.90	**112182**	28	80		04.82-		**112119**	24	6.6
	[DSC11..]	06.82-	06.90	**112182**	28	80		06.82-		**110214**	24	6.6
K114 10.6	[DC..]	08.97-		**112424**	28	140						
		08.97-		**114028**	28	80						
K124 12.0	[DC12..]	08.97-		**112424**	28	140		08.97-		**111910**	24	6.7
	[DSC..]	09.97-		**112424**	28	140		09.97-		**111910**	24	6.7
K82 7.8	[DSI..]	03.84-	12.95	**112182**	28	80				**110527**	24	4.0
L 113 CLB 11.0	[DS11.34]	01.90-	08.98	**111889**				01.90-	12.96	**112119**	24	6.6
		01.90-	08.98	**112757**	28	55		01.90-	12.96	**110527**	24	4.0
	[DSC11.08]	01.90-	08.98	**111889**				01.90-	12.96	**112119**	24	6.6
		01.90-	08.98	**112757**	28	55		01.90-	12.96	**110527**	24	4.0
	[DSC11.24]	11.93-	08.98	**111889**				11.93-	12.96	**110527**	24	4.0
		11.93-	08.98	**112757**	28	55		11.93-	12.96	**112119**	24	6.6
L94 9.0	[DC..]	04.99-		**112424**	28	140						
P 440 12.7	(P/G/R/T Series)[DC13.10]	04.10-		**114028**	28	80		04.10-		**113891**	24	5.5
R 142 E 14.2	[DS14.06]	05.80-	03.88	**110043**	28	45		05.80-	03.88	**110212**	24	6.6
R 142 H 14.2	[DS14.06]	05.80-	03.88	**110043**	28	45		05.80-	03.88	**110212**	24	6.6
	[DSC14.01]	05.80-	03.88	**110043**	28	45		05.80-	03.88	**110212**	24	6.6
	[DSC14.02]	05.80-	03.88	**110043**	28	45		05.80-	03.88	**110212**	24	6.6
R 142 M 14.2	[DS14.06]	05.80-	03.88	**110043**	28	45		05.80-	03.88	**110212**	24	6.6
R 360 12.7	(P/G/R/T Series)[DC13.06]	04.10-		**114028**	28	80		04.10-		**113891**	24	5.5
R 380 10.6	(P/G/R/T Series)[DC11.09]	03.04-		**114028**	28	80						
R 380 11.7	(P/G/R/T Series)[DC12.18]	04.10-		**114028**	28	80		04.10-		**113891**	24	5.5
R 400 12.7	(P/G/R/T Series)[DC13.05]	03.08-		**114028**	28	80		03.08-		**113891**	24	5.5
R 440 12.7	(P/G/R/T Series)[DC13.10]	04.10-		**114028**	28	80		04.10-		**113891**	24	5.5
R 480 12.7	(P/G/R/T Series)[DC13.07]			**114028**	28	80		04.10-		**113891**	24	5.5
S112 11.0	[DN11..]	01.80-	06.89	**110043**	28	45						
		10.81-	10.91	**112182**	28	80						
	[DS]	10.81-	10.91	**112182**	28	80						
T 113 E/320 11.0	[DSC11.16]	01.90-		**111527**	28	55	PR	01.90-		**112119**	24	6.6
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
		01.94-		**111886**	28	65						
	[DSC11.17]	01.90-		**111527**	28	55	PR	01.90-		**112119**	24	6.6
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
	[DSC11.21]	01.90-		**111527**	28	55	PR	01.90-		**112119**	24	6.6
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
T 113 E/360 11.0	[DSC11.13]	01.90-	12.96	**110043**	28	45		01.90-		**112119**	24	6.6
		01.90-		**111527**	28	55	PR					
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
		01.94-		**111886**	28	65						
	[DSC11.18]	01.90-	12.96	**110043**	28	45		01.90-		**112119**	24	6.6
		01.90-		**111527**	28	55	PR					
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
	[DSC11.23]	01.90-	12.96	**110043**	28	45		01.90-		**112119**	24	6.6
		01.90-		**111527**	28	55	PR					
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
T 113 H/320 11.0	[DSC11.16]	01.90-		**111527**	28	55	PR	01.90-		**112119**	24	6.6
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
		01.94-		**111886**	28	65						
	[DSC11.17]	01.90-		**111527**	28	55	PR	01.90-		**112119**	24	6.6
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
	[DSC11.21]	01.90-		**111527**	28	55	PR	01.90-		**112119**	24	6.6
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
T 113 H/360 11.0	[DSC11.13]	01.90-	12.96	**110043**	28	45		01.90-		**112119**	24	6.6
		01.90-		**111527**	28	55	PR					
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
		01.94-		**111886**	28	65						
	[DSC11.18]	01.90-	12.96	**110043**	28	45		01.90-		**112119**	24	6.6
		01.90-		**111527**	28	55	PR					
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
	[DSC11.23]	01.90-	12.96	**110043**	28	45		01.90-		**112119**	24	6.6
		01.90-		**111527**	28	55	PR					
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
T 114 C/340 10.6	[DC11.01]	03.96-	02.02	**111886**	28	65		03.96-	02.02	**111910**	24	6.7
			02.02	**113514#**	28	65		03.96-	02.02	**110527**	24	4.0
								03.96-	02.02	**110212**	24	6.6
								03.96-	02.02	**112224**	24	6.7
	[DC11.03]	02.96-		**111886**	28	65		02.96-		**110527**	24	4.0
		02.96-		**113514#**	28	65		02.96-		**111910**	24	6.7
								02.96-		**110212**	24	6.6
								02.96-		**112224**	24	6.7
T 114 C/380 10.6	[DC11.02]	03.96-	02.02	**111886**	28	65		03.96-	02.02	**110527**	24	4.0
			02.02	**113514#**	28	65		03.96-	02.02	**111910**	24	6.7
								03.96-	02.02	**110212**	24	6.6
								03.96-	02.02	**112224**	24	6.7
T 114 G/340 10.6	[DC11.01]	03.96-	02.02	**113514#**	28	65		03.96-	02.02	**111910**	24	6.7
			02.02	**111886**	28	65		03.96-	02.02	**110527**	24	4.0
								03.96-	02.02	**110212**	24	6.6
								03.96-	02.02	**112224**	24	6.7
	[DC11.03]	02.96-		**111886**	28	65		02.96-		**110527**	24	4.0
		02.96-		**113514#**	28	65		02.96-		**111910**	24	6.7
								02.96-		**110212**	24	6.6
								02.96-		**112224**	24	6.7
T 114 G/340 11.0	[DSC11.79]	05.96-		**111720**	28	90		05.96-		**112437**	24	6.7
		05.96-		**111886**	28	65						
		05.96-		**113514#**	28	65						
T 114 G/380 10.6	[DC11.02]	03.96-	02.02	**113514#**	28	65		03.96-	02.02	**110527**	24	4.0
			02.02	**111886**	28	65		03.96-	02.02	**111910**	24	6.7
								03.96-	02.02	**110212**	24	6.6
								03.96-	02.02	**112224**	24	6.7

SCANIA *Continued*

T 114 L/340 10.6	[DC11.01]	03.98-	02.02	**113514#**	28	65			02.96-		**111910**	24	6.7
			02.02	**111886**	28	65			02.96-		**110527**	24	4.0
									02.96-		**110212**	24	6.6
									02.96-		**112224**	24	6.7
	[DC11.03]	03.96-	02.02	**111886**	28	65			02.96-		**110527**	24	4.0
		03.98-		**113514#**	28	65			02.96-		**111910**	24	6.7
									02.96-		**110212**	24	6.6
									02.96-		**112224**	24	6.7
T 114 L/340 11.0	[DSC11.79]	05.96-		**111720**	28	90			05.96-		**112437**	24	6.7
		05.96-		**111886**	28	65							
		05.96-		**113514#**	28	65							
T 114 L/380 10.6	[DC11.02]	03.96-	02.02	**113514#**	28	65			03.96-	02.02	**111910**	24	6.7
		03.98-	02.02	**111886**	28	65			03.96-	02.02	**110527**	24	4.0
									03.96-	02.02	**110212**	24	6.6
									03.96-	02.02	**112224**	24	6.7
	[DC11.04]	02.96-	09.04	**113514#**	28	65							
T 124 C/360 11.7	[DSC12.02]	09.95-	02.02	**111886**	28	65			09.95-	02.02	**110527**	24	4.0
		09.95-	02.02	**113514#**	28	65			09.95-	02.02	**111910**	24	6.7
									09.95-	02.02	**110212**	24	6.6
T 124 C/400 11.7	[DSC12.01]	03.95-	01.00	**111886**	28	65			03.95-	01.00	**110527**	24	4.0
		03.95-	01.00	**113514#**	28	65			03.95-	01.00	**111910**	24	6.7
									03.95-	01.00	**110212**	24	6.6
T 124 C/420 11.7	[DC12.01]	09.95-	08.02	**111886**	28	65			09.95-	08.02	**111910**	24	6.7
		09.95-	08.02	**113514#**	28	65			09.95-	08.02	**110527**	24	4.0
									09.95-	08.02	**110212**	24	6.6
	[DSC12.05]	09.95-	08.02	**111886**	28	65			09.95-	02.02	**111910**	24	6.7
			08.02	**113514#**	28	65			09.95-	02.02	**110527**	24	4.0
									09.95-	02.02	**110212**	24	6.6
T 124 G/360 11.7	[DSC12.02]	03.97-		**111720**	28	90			03.97-		**111910**	24	6.7
		03.97-		**111886**	28	65							
		03.97-		**113514#**	28	65							
T 124 G/400 11.7	[DSC12.01]	03.97-		**111720**	28	90			03.97-		**111910**	24	6.7
		03.97-		**111886**	28	65							
		03.97-		**113514#**	28	65							
T 124 G/420 11.7	[DC12.01]	09.95-	08.02	**111886**	28	65			09.95-	08.02	**110527**	24	4.0
		09.95-	08.02	**113514#**	28	65			09.95-	08.02	**111910**	24	6.7
									09.95-	08.02	**110212**	24	6.6
	[DSC12.05]	09.95-	02.02	**113514#**	28	65			09.95-	02.02	**111910**	24	6.7
			02.02	**111886**	28	65			09.95-	02.02	**110527**	24	4.0
									09.95-	02.02	**110212**	24	6.6
T 124 L/360 11.7	[DSC12.02]	09.95-	02.02	**111886**	28	65			05.95-	02.02	**111910**	24	6.7
		09.95-	02.02	**113514#**	28	65			05.95-	02.02	**110212**	24	6.6
		02.97-		**111720**	28	90			05.95-	02.02	**110527**	24	4.0
T 124 L/400 11.7	[DSC12.01]	05.96-	01.02	**111886**	28	65			03.95-	01.02	**111910**	24	6.7
		05.96-	01.02	**113514#**	28	65			03.95-	01.02	**110212**	24	6.6
		02.97-		**111720**	28	90			03.95-	01.02	**110527**	24	4.0
T 124 L/420 11.7	[DC12.01]	05.96-	08.02	**111886**	28	65			09.95-	08.02	**111910**	24	6.7
		05.96-	08.02	**113514#**	28	65			09.95-	08.02	**110527**	24	4.0
									09.95-	08.02	**110212**	24	6.6
	[DSC12.05]	05.96-	08.02	**111886**	28	65			09.95-	08.02	**111910**	24	6.7
		05.96-	08.02	**113514#**	28	65			09.95-	08.02	**110527**	24	4.0
									09.95-	08.02	**110212**	24	6.6
T 124 L/470 11.7	[DT12.02]	09.00-		**113514#**	28	65			09.00-		**111910**	24	6.7
				111886	28	65			09.00-		**110527**	24	4.0
									09.00-		**110212**	24	6.6
T 142 E 14.2	[DS14.06]	05.80-	03.88	**110043**	28	45			05.80-	03.88	**110212**	24	6.6
		05.80-	03.88	**111834**	28	55							
		05.80-	03.88	**112182**	28	80							
T 143 E/450 14.2	[DSC14.03]	01.90-	12.96	**110043**	28	45			01.90-		**110212**	24	6.6
		01.90-	12.96	**110076**	28	55			01.90-		**110211#**	24	6.6
		01.90-		**111527**	28	55	PR						
		01.90-		**112076**	28	80							
		01.90-		**112757**	28	55	BO						
		01.90-		**112758**	28	75							
		01.94-		**111886**	28	65							
	[DSC14.10]	01.90-	12.96	**110043**	28	45			01.90-		**110211#**	24	6.6
		01.90-	12.96	**110076**	28	55			01.90-		**110212**	24	6.6
		01.90-		**111527**	28	55	PR						
		01.90-		**112076**	28	80							
		01.90-		**112757**	28	55	BO						
		01.90-		**112758**	28	75							
		01.94-		**111886**	28	65							
T 143 E/500 14.2	[DSC14.09]	01.91-	12.96	**110043**	28	45			01.91-		**110211#**	24	6.6
		01.91-	12.96	**110076**	28	55			01.91-		**110212**	24	6.6
		01.91-		**111527**	28	55	PR						
		01.91-		**112076**	28	80							
		01.91-		**112757**	28	55	BO						
		01.91-		**112758**	28	75							
		01.94-		**111886**	28	65							
	[DSC14.16]	01.91-	12.96	**110043**	28	45			12.94-		**110211#**	24	6.6
		01.91-	12.96	**110076**	28	55			12.94-		**110212**	24	6.6
		12.94-		**111527**	28	55	PR						
		12.94-		**111886**	28	65							
		12.94-		**112076**	28	80							
		12.94-		**112757**	28	55	BO						
		12.94-		**112758**	28	75							
T 143 H/420 14.2	[DSC14.08]	01.91-	12.96	**110043**	28	45			01.91-		**110211#**	24	6.6
		01.91-	12.96	**110076**	28	55			01.91-		**110212**	24	6.6
		01.91-		**111527**	28	55	PR						
		01.91-		**112076**	28	80							
		01.91-		**112757**	28	55	BO						
		01.91-		**112758**	28	75							
		01.94-		**111886**	28	65							
T 143 H/450 14.2	[DSC14.03]	01.90-	12.96	**110043**	28	45			01.90-		**110211#**	24	6.6
		01.90-	12.96	**110076**	28	55			01.90-		**110212**	24	6.6
		01.90-		**111527**	28	55	PR						
		01.90-		**112076**	28	80							
		01.90-		**112757**	28	55	BO						
		01.90-		**112758**	28	75							
		01.94-		**111886**	28	65							
	[DSC14.10]	01.90-	12.96	**110043**	28	45			01.90-		**110211#**	24	6.6
		01.90-	12.96	**110076**	28	55			01.90-		**110212**	24	6.6
		01.90-		**111527**	28	55	PR						
		01.90-		**112076**	28	80							
		01.90-		**112757**	28	55	BO						
		01.90-		**112758**	28	75							
		01.94-		**111886**	28	65							
T 143 H/500 14.2	[DSC14.09]	01.91-	12.96	**110043**	28	45			01.91-		**110212**	24	6.6
		01.91-	12.96	**110076**	28	55			01.91-		**110211#**	24	6.6
		01.91-		**111527**	28	55	PR						
		01.91-		**112076**	28	80							
		01.91-		**112757**	28	55	BO						
		01.91-		**112758**	28	75							
		01.94-		**111886**	28	65							
	[DSC14.16]	01.91-	12.96	**110043**	28	45			12.94-		**110212**	24	6.6
		01.91-	12.96	**110076**	28	55			12.94-		**110211#**	24	6.6
		12.94-		**111527**	28	55	PR						
		12.94-		**111886**	28	65							
		12.94-		**112076**	28	80							
		12.94-		**112757**	28	55	BO						
		12.94-		**112758**	28	75							
T 144 C/460 14.2	[DSC14.15]	02.97-	08.01	**111886**	28	65			02.97-	08.01	**110212**	24	6.6
		02.97-	08.01	**113514#**	28	65			02.97-	08.01	**110527**	24	4.0
									02.97-	08.01	**112224**	24	6.7

T 144 C/530 14.2	[DSC14.13]		02.97- 08.01	**111886**	28	65			02.97- 08.01	**112224**	24	6.7
			02.97- 08.01	**113514#**	28	65			02.97- 08.01	**110527**	24	4.0
									02.97- 08.01	**110212**	24	6.6
T 144 G/460 14.2	[DSC14.15]		03.97-	**111720**	28	90			03.97-	**112224**	24	6.7
			03.97-	**111886**	28	65						
			03.97-	**113514#**	28	65						
T 144 G/530 14.2	[DSC14.13]		03.97-	**111720**	28	90			03.97-	**112224**	24	6.7
			03.97-	**111886**	28	65						
			03.97-	**113514#**	28	65						
T 144 L/460 14.2	[DSC14.15]		02.97- 08.01	**111886**	28	65			02.97- 08.01	**110527**	24	4.0
			02.97- 08.01	**113514#**	28	65			02.97- 08.01	**112224**	24	6.7
			03.97-	**111720**	28	90			02.97- 08.01	**110212**	24	6.6
T 144 L/530 14.2	[DSC14.13]		02.97- 08.01	**111886**	28	65			02.97- 08.01	**110212**	24	6.6
			02.97- 08.01	**113514#**	28	65			02.97- 08.01	**110527**	24	4.0
			03.97-	**111720**	28	90			02.97- 08.01	**112224**	24	6.7
T 93 H/250 8.5	[DS9.05]		01.90- 12.96	**110043**	28	45			01.90-	**110527**	24	4.0
			01.90- 12.96	**110076**	28	55						
			01.90-	**111527**	28	55	PR					
			01.90-	**112076**	28	80						
			01.90-	**112757**	28	55	BO					
			01.90-	**112758**	28	75						
	[DSC9.07]		01.90- 12.96	**110043**	28	45			12.91-	**110527**	24	4.0
			01.90- 12.96	**110076**	28	55						
			12.91-	**111527**	28	55	PR					
			12.91-	**112076**	28	80						
			12.91-	**112757**	28	55	BO					
			12.91-	**112758**	28	75						
			01.94-	**111886**	28	65						
T 93 H/280 8.5	[DSC9.02]		12.91- 12.96	**110043**	28	45			12.91-	**110527**	24	4.0
			12.91- 12.96	**110076**	28	55						
			12.91-	**111527**	28	55	PR					
			12.91-	**112076**	28	80						
			12.91-	**112757**	28	55	BO					
			12.91-	**112758**	28	75						
			01.94-	**111886**	28	65						
	[DSC9.08]		12.91- 12.96	**110043**	28	45			12.91-	**110527**	24	4.0
			12.91- 12.96	**110076**	28	55						
			12.91-	**111527**	28	55	PR					
			12.91-	**112076**	28	80						
			12.91-	**112757**	28	55	BO					
			12.91-	**112758**	28	75						
			01.94-	**111886**	28	65						
T 94 C/260 9.0	[DSC9.12]		08.96- 10.01	**111886**	28	65			08.96- 10.01	**110527**	24	4.0
									08.96- 10.01	**110212**	24	6.6
									08.96- 10.01	**112224**	24	6.7
T 94 C/310 9.0	[DSC9.13]		08.96- 08.02	**111886**	28	65			08.96- 08.02	**110527**	24	4.0
									08.96- 08.02	**110212**	24	6.6
									08.96- 08.02	**112224**	24	6.7
T 94 G/220 9.0	[DSC9.11]		08.96- 08.02	**111886**	28	65			08.96- 08.02	**110527**	24	4.0
									08.96- 08.02	**110212**	24	6.6
									08.96- 08.02	**112224**	24	6.7
T 94 G/230 9.0	[DC9.01]		04.99-	**111886**	28	65			04.99-	**110527**	24	4.0
									04.99-	**110212**	24	6.6
									04.99-	**112224**	24	6.7
T 94 G/260 9.0	[DSC9.12]		08.96- 10.01	**111886**	28	65			08.96- 10.01	**110527**	24	4.0
									08.96- 10.01	**110212**	24	6.6
									08.96- 10.01	**112224**	24	6.7
T 94 G/310 9.0	[DSC9.13]		08.96- 08.02	**111886**	28	65			08.96- 08.02	**110527**	24	4.0
									08.96- 08.02	**110212**	24	6.6
									08.96- 08.02	**112224**	24	6.7
	[DSC9.15]		08.96- 10.00	**111886**	28	65			08.96- 10.00	**110527**	24	4.0
									08.96- 10.00	**110212**	24	6.6
									08.96- 10.00	**112224**	24	6.7
T 94 L/310 9.0	[DSC9.13]		09.96- 08.02	**111886**	28	65			09.96- 08.02	**110527**	24	4.0
									09.96- 08.02	**110212**	24	6.6
									09.96- 08.02	**112224**	24	6.7
	[DSC9.15]		09.96- 08.02	**111886**	28	65			09.96- 08.02	**110527**	24	4.0
									09.96- 08.02	**110212**	24	6.6
									09.96- 08.02	**112224**	24	6.7
MARINE												
WD615										**114327**	24	5.5
Scion												
PASSENGER CARS US												
TC 2.4	[2AZ-FE]								01.05- 01.06	**113810**	12	1.6
XA 1.5	[1NZ-FE]								AT 01.04-	**114239**	12	1.6
Sea Doo												
MARINE												
Various Models									01.95- 01.99	**111918**	12	0.6
									01.92-	**111765**	12	0.9
									01.98-	**112010**	12	
									01.95-	**111915**	12	0.6
Seat												
PASSENGER CARS EU												
124 1.2									01.68- 12.76	**110826**	12	0.8
124 1.2 LS	[FA]								01.68- 10.80	**110826**	12	0.8
									01.70- 12.76	**110826**	12	0.8
124 1.4									01.70- 12.76	**110826**	12	0.8
127 0.9			08.80- 09.81	**111078**	14	45						
			05.72- 09.77	**110611**	14	44						
132 1.8			01.75- 05.79	**111138**	14	45						
132 2.2 Diesel	[OM615.912]								09.74- 05.82	**110368**	12	2.3
Alhambra 1.8 Turbo 20V	[AJH]	Chas. -X 055000						AT, Chas. -X005000	10.97- 05.98	**111748**	12	1.1
		Chas. -X 025001	09.98- 02.00	**112002**	14	120		AT, Chas. X005001-	06.98-	**111909**	12	1.1
		Chas. -X 025001	09.98- 02.00	**112079**	14	90		Chas. -X005000	10.97- 05.98	**111749**	12	1.1
		Chas. -X 025000	10.97- 09.98	**112543#**	14	90		Chas. X005001-	06.98-	**112005**	12	1.1
	[AWC]								06.00-	**114174**	12	1.1
Alhambra 1.9 TDi	[AUY]		06.00-	**112002**	14	120			06.00-	**112429**	12	2.0
	[ARL]		05.05-	**113992**	14	140			05.05-	**112429**	12	2.0
	[1Z]		03.96- 07.96	**111477**	14	90			03.96- 07.96	**111900**	12	1.8
			03.96- 07.96	**111988**	14	120						
	[AFN]		05.97- 02.99	**111828**	14	120			05.97- 02.00	**112286**	12	1.7
			05.97- 02.99	**111884**	14	90			05.97-	**111694**	12	1.8
			03.99- 02.00	**112002**	14	120			05.97- 01.98	**111900**	12	1.8
			03.99- 02.00	**112079**	14	90						
	[AHU]		04.96-	**111477**	14	90			07.96-	**111900**	12	1.8
			04.96-	**111988**	14	120						
	[ANU]		06.00-	**112002**	14	120			06.00-	**112429**	12	2.0
			06.00-	**112079**	14	90						
	[ASZ]		11.02-	**112002**	14	120			11.02-	**112429**	12	2.0
			11.02-	**112079**	14	90						
	[AUY]		06.00-	**112079**	14	90						
	[BTB]		05.05-	**113992**	14	140						
	[BVK]		11.05-	**113992**	14	140						
Alhambra 1.9 TDi 4 Motion	[AUY]		02.01-	**112002**	14	120			02.01-	**112429**	12	2.0
	[AUY]		02.01-	**112079**	14	90						
Alhambra 2.0 i	[ADY]		03.96-	**112408#**	14	90			04.96-	**111749**	12	1.1
			04.96- 02.00	**111479**	14	90			AT 04.96-	**111748**	12	1.1
			04.96- 02.00	**111733#**	14	120						
		AC	04.96- 02.00	**111477**	14	90						
	[ATM]		06.00-	**112002**	14	120			04.96-	**114174**	12	1.1
									AT 06.00-	**111909**	12	1.1
Alhambra 2.0 TDi	[BRT]		11.05-	**113992**	14	140						

SEAT *Continued*

Alhambra 2.8 V6	[AYL]	06.00-	**112002**	14	120	06.00-	**112429**	12	2.0
	[AYL]	06.00-	**113884**	14	150				
		06.00-	**113885**	14	150				
Alhambra 2.8 V6 4 Motion	[AYL]	02.01-	**113884**	14	150	06.00-	**112429**	12	2.0
	[AYL]	06.00-	**112002**	14	120				
		06.00-	**113885**	14	150				
Altea 1.2 TSi	[CBZB]					04.10-	**114175**	12	1.1
Altea 1.4 TSi	[CAXA]					11.07-	**114163**	12	1.1
	[CAXC]					11.07-	**114163**	12	1.1
Altea 1.6	[BGU]	03.04-	**113992**	14	140	03.04-	**113773**	12	1.1
	[BSE]	03.04-	**113992**	14	140	03.04-	**113773**	12	1.1
	[BSF]	03.04-	**113992**	14	140	03.04-	**113773**	12	1.1
Altea 1.6 LPG	[CHGA]	09.09-	**113992**	14	140				
Altea 1.6 Multifuel	[BSE]	10.06-	**113992**	14	140				
	[BSF]	10.06-	**113992**	14	140				
Altea 1.6 TDi	[CAYC]	10.09-	**113992**	14	140				
Altea 1.8 TFSi	[BYT]					01.07-	**114163**	12	1.1
Altea 1.9 TDi	[BJB]	04.04- 09.05	**113992**	14	140	04.04-	**113842**	12	1.7
	[BKC]	04.04- 05.06	**113992**	14	140	04.04-	**113842**	12	1.7
	[BLS]	04.04- 10.05	**113992**	14	140	04.04-	**113842**	12	1.7
	[BXE]	04.04- 02.06	**113992**	14	140	04.04-	**113842**	12	1.7
	[BXF]	08.09-	**113992**	14	140				
Altea 2.0 FSi	[BLR]	05.04- 11.05	**113992**	14	140	05.04- 11.05	**114163**	12	1.1
	[BLY]	05.04- 11.05	**113992**	14	140	05.04- 11.05	**114163**	12	1.1
	[BVY]	05.04- 11.05	**113992**	14	140	05.04- 11.05	**114163**	12	1.1
	[BVZ]	05.04- 11.05	**113992**	14	140	05.04- 11.05	**114163**	12	1.1
	[BLR]					05.04-	**113773**	12	1.1
	[BLY]					05.04-	**113773**	12	1.1
	[BVY]					05.04-	**113773**	12	1.1
	[BVZ]					05.04-	**113773**	12	1.1
Altea 2.0 TFSi	[BWA]	04.06-	**113992**	14	140	AT 04.06-	**111909**	12	1.1
	[BWA]					04.06-	**113773**	12	1.1
Altea 2.0 TDi 16V	[AZV]	11.06-	**113992**	14	140				
Altea 2.0 TDi	[AZV]	04.04-	**113992**	14	140	AT 04.04-	**113509**	12	1.7
	[BKD]	03.04-	**113992**	14	140	03.04-	**113841**	12	1.7
	[BMM]	11.05-	**113992**	14	140	11.05-	**113841**	12	1.7
	[BMN]	03.06-	**113992**	14	140	03.06-	**113841**	12	1.7
	[AZV]					03.04-	**113841**	12	1.7
	[BKD]					AT, 6 Speed 06.04-	**113509**	12	1.7
Altea 2.0 TDi 4x4	[BMM]	06.07-	**113992**	14	140				
Altea XL 1.2 TSi	[CBZB]					04.10-	**114175**	12	1.1
Altea XL 1.6	[BSE]	10.06-	**113992**	14	140	10.06-	**113773**	12	1.1
	[BSF]	10.06-	**113992**	14	140	10.06-	**113773**	12	1.1
Altea XL 1.6 LPG	[CHGA]	09.09-	**113992**	14	140				
Altea XL 1.8 TFSi	[BYT]					01.07-	**114163**	12	1.1
Altea XL 1.9 TDi	[BLS]	10.06-	**113992**	14	140	10.06-	**113842**	12	1.7
	[BXE]	10.06-	**113992**	14	140	10.06-	**113842**	12	1.7
	[BXF]	08.09-	**113992**	14	140				
Altea XL 2.0 FSi	[BVY]	10.06-	**113992**	14	140	10.06-	**114163**	12	1.1
	[BVZ]	10.06-	**113992**	14	140	10.06-	**113773**	12	1.1
	[BVY]					10.06-	**113773**	12	1.1
	[BVZ]					10.06-	**114163**	12	1.1
Altea XL 2.0 TFSi 4WD	[BWA]	06.07-	**113992**	14	140	06.07-	**113773**	12	1.1
Altea XL 2.0 TDi 16V	[BKD]	10.06-	**113992**	14	140	10.06-	**113841**	12	1.7
Altea XL 2.0 TDi	[BMM]	10.06-	**113992**	14	140	10.06-	**113841**	12	1.7
	[BMN]	06.07-	**113992**	14	140				
Altea XL 2.0 TDi 4WD	[BMN]	06.07-	**113992**	14	140	06.07-	**113841**	12	1.7
Arosa 1.0	[AER]	02.97- 04.98	**111479**	14	90	02.97- 06.04	**113750**	12	0.9
		02.97-	**112408#**	14	90				
		05.97- 04.98	**111352**	14	70				
		05.97- 06.04	**113870**	14	70				
		PS 02.97- 04.98	**111353**	14	70				
		PS 05.97- 04.98	**111477**	14	90				
		ACPS 05.97-	**112274**	14	90				
	[AHT]	02.97-	**111352**	14	70	05.97- 06.04	**113750**	12	0.9
		05.97- 06.04	**113870**	14	70				
		10.97- 02.00	**112274**	14	90				
		10.97- 02.00	**112419**	14	70				
		10.99-	**112273**	14	70				
	[ALD]	05.97- 06.04	**113870**	14	70	01.99- 07.00	**113750**	12	0.9
		01.99-	**112408#**	14	90				
		PS 01.99- 07.00	**112273**	14	70				
		AC 01.99- 07.00	**112274**	14	90				
	[ALL]	05.97- 06.04	**113870**	14	70	10.97- 05.99	**113750**	12	0.9
		10.97- 05.99	**111352**	14	70				
		10.97- 05.99	**112274**	14	90				
		10.97-	**112408#**	14	90				
		PS 10.97- 05.99	**111353**	14	70				
		PS 10.97- 05.99	**111477**	14	90				
	[ANV]	05.97- 06.04	**113870**	14	70	01.99- 07.00	**113750**	12	0.9
		PS 01.99- 07.00	**112273**	14	70				
		AC 01.99- 07.00	**112274**	14	90				
	[AUC]	05.00-	**112408#**	14	90	05.00- 06.04	**113750**	12	0.9
		05.97- 06.04	**113870**	14	70				
		PS 05.00-	**112273**	14	70				
		AC 05.00-	**112274**	14	90				
Arosa 1.4	[AEX]	02.97- 11.97	**111479**	14	90	05.97- 11.97	**112307**	12	1.1
		05.97- 11.97	**111352**	14	70	05.97- 06.04	**113750**	12	0.9
		05.97- 06.04	**113870**	14	70	05.97- 11.97	**111823**	12	1.1
		PS 02.97- 11.97	**111353**	14	70				
		PS 05.97- 11.97	**111477**	14	90				
	[AKK]	05.97- 06.04	**113870**	14	70	01.99- 06.04	**113750**	12	0.9
		01.99- 10.00	**112274**	14	90	01.99- 10.00	**112307**	12	1.1
		PS 01.99- 10.00	**112273**	14	70	01.99- 10.00	**111823**	12	1.1
	[AKV]	05.97- 09.99	**111352**	14	70	05.97- 09.99	**113750**	12	0.9
		05.97- 09.99	**111479**	14	90	05.97- 09.99	**112307**	12	1.1
		05.97- 06.04	**113870**	14	70	05.97- 09.99	**111823**	12	1.1
		PS 05.97- 09.99	**111353**	14	70				
		PS 05.97- 09.99	**111477**	14	90				
	[ANW]	05.97- 06.04	**113870**	14	70	01.99- 10.00	**112307**	12	1.1
		01.99- 10.00	**112274**	14	90	01.99- 10.00	**113750**	12	0.9
		PS 01.99- 10.00	**112273**	14	70	01.99- 10.00	**111823**	12	1.1
	[APQ]	05.97- 06.04	**113870**	14	70	12.97- 08.98	**111823**	12	1.1
		12.97- 08.98	**111352**	14	70	05.97- 06.04	**113750**	12	0.9
		12.97- 08.98	**111479**	14	90	12.97-	**112307**	12	1.1
		PS 12.97- 08.98	**111353**	14	70				
		PS 12.97- 08.98	**111477**	14	90				
	[AUD]	05.97- 06.04	**113870**	14	70	01.00-	**112307**	12	1.1
		01.99-	**112274**	14	90	01.99- 06.04	**113750**	12	0.9
		PS 01.99-	**112273**	14	70	01.99-	**111823**	12	1.1
Arosa 1.4 16V	[AFK]	01.00-	**112273**	14	70	01.99- 09.00	**112307**	12	1.1
	[ANW]	01.00-	**112273**	14	70	01.00-	**112307**	12	1.1
	[AQQ]	05.99- 09.00	**112274**	14	90	05.99- 09.00	**112307**	12	1.1
	[AUB]	09.00-	**112274**	14	90	09.00-	**112307**	12	1.1
Arosa 1.4 TDi	[AMF]	01.00-	**113275**	14	120	01.00-	**111900**	12	1.8
	[AMF]	01.00- 04.06	**113873**	14	70				
		01.00- 06.04	**113840#**	14	90				

Arosa 1.7 SDi	[AKU]		01.96-		**111858**	14	90		08.97-		**111904**	12 1.8
			08.97-		**111825**	14	70					
			08.97-		**112401**	14	90					
Cordoba 1.0	[ALD]	PS	06.99-	10.02	**112273**	14	70		06.99-	10.02	**112307**	12 1.1
	[ALD]		06.99-	10.02	**113870**	14	70					
		PS	06.99-	10.02	**112274**	14	90					
	[ANV]		06.99-	07.02	**113870**	14	70					
		PS	06.99-	10.02	**112273**	14	70					
		PS	06.99-	10.02	**112274**	14	90					
	[AUC]		07.00-	10.02	**113870**	14	70					
		PS	06.99-	10.02	**112273**	14	70					
		PS	06.99-	10.02	**112274**	14	90					
Cordoba 1.0 16V	[AST]	PS	05.00-	10.02	**112273**	14	70		05.00-	10.02	**112307**	12 1.1
	[AST]		05.00-	10.02	**113870**	14	70					
	[AVZ]		05.00-	10.02	**113870**	14	70					
		PS	05.00-	10.02	**112273**	14	70					
Cordoba 1.0 i	[AER]		09.96-		**111352**	14	70		09.96-		**112307**	12 1.1
			09.96-		**111353**	14	70					
			09.96-		**111477**	14	90					
		PS	09.96-		**111353**	14	70					
		PS	09.96-		**111477**	14	90					
Cordoba 1.2	[AZQ]		10.02-		**113880**	14	70		10.02-		**113515**	12 0.9
	[AZQ]	Chas. 6L-3-09717	10.02-		**113253**	14	90					
		Chas. -6L-3-097169	10.02-		**113253**	14	90	▲				
		Chas. -6L3097169	10.02-		**113253**	14	90					
Cordoba 1.4	[AKK]		06.99-	12.02	**112273**	14	70		05.99-	12.02	**112307**	12 1.1
	[ANW]		05.99-	08.00	**112274**	14	90		05.99-	10.02	**112307**	12 1.1
	[AKK]		06.99-	12.02	**112274**	14	90					
	[ANW]		05.99-	08.00	**112273**	14	70					
	[AUD]								06.99-	12.02	**112307**	12 1.1
Cordoba 1.4 16V	[AQQ]		02.00-	10.02	**112273**	14	70		02.00-	10.02	**112307**	12 1.1
	[AUB]		02.00-	10.02	**112273**	14	70		02.00-	10.02	**112307**	12 1.1
	[APE]		09.99-	06.00	**112273**	14	70		06.99-	06.00	**112307**	12 1.1
	[BBY]		09.02-		**113870**	14	70		AT 10.02-		**111823**	12 1.1
		AC	10.02-		**112274**	14	90		10.02-		**113515**	12 0.9
	[APE]		09.99-	06.00	**112274**	14	90					
	[BBZ]		10.02-		**112274**	14	90		10.02-		**113515**	12 0.9
			10.02-		**113870**	14	70					
Cordoba 1.4 i 16V	[AFH]		09.96-	06.99	**111353**	14	70		09.96-	06.99	**112307**	12 1.1
		AC	09.96-	06.99	**111477**	14	90					
Cordoba 1.4 i	[ABD]		09.93-	12.95	**111352**	14	70		09.93-	12.95	**112307**	12 1.1
		PS	09.93-	12.95	**111353**	14	70					
	[AEX]		12.95-	12.97	**111352**	14	70		12.95-	12.97	**112307**	12 1.1
			12.95-	12.97	**111479**	14	90					
		PS	12.95-	12.97	**111353**	14	70					
		PS	12.95-	12.97	**111477**	14	90					
	[AKV]		09.97-		**111352**	14	70		09.97-		**112307**	12 1.1
			09.97-		**111479**	14	90					
		PS	09.97-		**111353**	14	70					
		PS	09.97-		**111477**	14	90					
	[ANX]		01.98-	05.98	**111352**	14	70		01.96-	05.98	**112307**	12 1.1
			01.98-	05.98	**111353**	14	70					
			01.98-	05.98	**111477**	14	90					
			01.98-		**111479**	14	90					
		PS	01.98-		**111353**	14	70					
		PS	01.98-		**111477**	14	90					
	[APQ]		12.97-	12.02	**111352**	14	70		12.97-	05.98	**112307**	12 1.1
			12.97-	12.02	**111353**	14	70					
			12.97-	12.02	**111477**	14	90					
			12.97-		**111479**	14	90					
		PS	12.97-		**111353**	14	70					
		PS	12.97-		**111477**	14	90					
Cordoba 1.4 TDi	[BMS]		06.05-		**113840#**	14	90		06.05-		**113842**	12 1.7
	[BNV]		06.05-		**113840#**	14	90		06.05-		**113842**	12 1.7
	[AMF]		10.02-		**113275**	14	120		10.02-		**113842**	12 1.7
			10.02-	12.05	**113873**	14	70		10.02-		**111900**	12 1.8
			10.02-		**113840#**	14	90					
	[BMS]		06.05-		**112079**	14	90					
			06.05-		**113275**	14	120					
	[BNM]		05.05-		**113275**	14	120					
			05.05-		**113840#**	14	90					
Cordoba 1.6	[ALM]		06.99-		**112273**	14	70		06.99-		**112307**	12 1.1
	[APF]		06.99-	10.02	**112075**	14	70		06.99-		**111909**	12 1.1
	[BAH]		04.03-		**113870**	14	70		02.03-		**113515**	12 0.9
		AC	02.03-		**112274**	14	90		02.03-		**112435**	12 1.1
	[AEH]		05.99-	12.02	**112075**	14	70					
	[AKL]		06.99-	08.02	**112075**	14	70					
	[ALM]		06.99-	10.02	**111353**	14	70					
			06.99-	10.02	**111477**	14	90					
	[APF]		06.99-		**111989**	14	90					
Cordoba 1.6 i	[1F]		09.96-		**111479**	14	90		05.94-	12.02	**111748**	12 1.1
	[1F]	AC	05.94-	12.02	**111477**	14	90		09.96-	12.02	**111909**	12 1.1
	[1F]		05.94-	12.02	**111352**	14	70					
	[ABU]		09.93-	07.94	**111353**	14	70		09.93-	07.94	**112307**	12 1.1
			09.93-	07.94	**111477**	14	90		09.93-	07.94	**111748**	12 1.1
	[AEE]		03.97-		**111353**	14	70		03.97-		**112307**	12 1.1
		AC	03.97-		**111477**	14	90					
	[AFT]		12.95-		**111479**	14	90		07.96-		**111748**	12 1.1
			04.97-	06.99	**111352**	14	70					
		PS	12.95-	11.02	**111353**	14	70					
		AC	12.95-		**111477**	14	90					
	[ALM]		09.97-		**111353**	14	70		09.97-		**112307**	12 1.1
			09.97-		**111477**	14	90					
			03.99-	12.02	**112274**	14	90					
			06.99-		**112273**	14	70					
		AC	09.97-		**111477**	14	90					
Cordoba 1.7 SDi	[AKW]		07.97-		**112002**	14	120					
			07.97-		**112079**	14	90					
			07.97-		**113340**	14	70					
Cordoba 1.8 i 16V	[ADL]		09.93-		**111353**	14	70		10.93-	08.96	**111748**	12 1.1
			09.93-	08.96	**111477**	14	90		09.93-	06.96	**112236**	12 1.8
Cordoba 1.8 i	[ABS]		02.93-		**111352**	14	70		02.93-		**111748**	12 1.1
			02.93-		**111479**	14	90					
		AC	02.93-		**111477**	14	90					
	[ADZ]		02.93-		**111352**	14	70		07.94-	09.96	**111748**	12 1.1
			02.93-		**111479**	14	90		10.96-		**111909**	12 1.1
		AC	02.93-		**111477**	14	90		07.94-		**112236**	12 1.8
Cordoba 1.8 Turbo 20V Cupra	[AQX]		06.99-		**111989**	14	90		05.99-	10.00	**112005**	12 1.1
	[AQX]		05.99-	10.00	**112075**	14	70					
Cordoba 1.9 Diesel	[1Y]		02.93-	08.96	**111352**	14	70	Chas. -ZR775807	02.93-	08.96	**112286**	12 1.7
			02.93-	08.96	**111477**	14	90					
Cordoba 1.9 SDi	[AGP]								05.99-	10.02	**112286**	12 1.7
	[AQM]		06.99-		**112002**	14	120		06.99-	10.02	**112286**	12 1.7
	[AEF]		08.96-	06.99	**111353**	14	70	Chas. 6K-ZR775808-	08.96-		**112286**	12 1.7
			08.96-	06.99	**111828**	14	120					
		Chas. 6KX026680-										
		Chas. -6KX026679	08.96-	05.98	**111884**	14	90					
		AC	08.96-	06.99	**111477**	14	90					

SEAT *Continued*

	[AEY]		08.96- 12.02	**111353**	14	70		08.96-	**112286**	12	1.7
			08.96-	**111477**	14	90					
			08.96- 03.99	**111828**	14	120					
			08.96- 05.99	**111884**	14	90					
			09.96-	**111352**	14	70					
			03.99- 06.99	**112002**	14	120					
			03.99- 06.99	**112079**	14	90					
			03.99- 06.99	**113340**	14	70					
		AC	08.96-	**111477**	14	90					
	[AQM]		06.99-	**112079**	14	90					
			06.99-	**113340**	14	70					
	[ASY]		09.02-	**112002**	14	120		09.02- 12.04	**112438**	12	2.0
			09.02-	**112079**	14	90					
			09.02-	**113340**	14	70					
Cordoba 1.9 TD	[AAZ]		02.93- 08.96	**111352**	14	70		02.93- 08.96	**112286**	12	1.7
			02.93- 08.96	**111479**	14	90					
			02.93- 08.96	**111828**	14	120					
			09.93-	**111477**	14	90					
		AC	02.93- 08.96	**111477**	14	90					
Cordoba 1.9 TDi	[AGR]		06.99-	**113340**	14	70		06.99-	**111900**	12	1.8
	[ASK]		05.99-	**112002**	14	120		06.99- 10.02	**111900**	12	1.8
	[ALH]		06.99-	**113340**	14	70		06.99-	**111900**	12	1.8
	[ASV]		05.99- 10.02	**112079**	14	90		06.99-	**111900**	12	1.8
	[ASZ]		02.02-	**112079**	14	90		02.02-	**112429**	12	2.0
			02.02-	**113340**	14	70		10.02-	**113841**	12	1.7
	[1Z]		08.96- 12.96	**111828**	14	120		08.96- 12.96	**111900**	12	1.8
			08.96- 12.96	**111884**	14	90					
			08.96- 12.96	**111988**	14	120					
	[AFN]		03.97-	**111353**	14	70		03.97-	**111900**	12	1.8
			03.97-	**111477**	14	90		03.97-	**111694**	12	1.8
			03.97-	**111828**	14	120					
			03.97- 05.98	**111884**	14	90					
			03.97-	**111988**	14	120					
		AC	02.98- 03.99	**111828**	14	120					
		AC	03.99- 06.99	**112002**	14	120					
		AC	03.99- 06.99	**112079**	14	90					
		AC	03.99- 06.99	**113340**	14	70					
	[AGR]		06.99-	**112002**	14	120					
			06.99-	**112079**	14	90					
	[AHU]		01.00-	**112002**	14	120		08.96- 12.02	**111900**	12	1.8
			01.00-	**112079**	14	90					
			01.00-	**113340**	14	70					
			08.96- 12.02	**111828**	14	120					
			08.96- 05.98	**111884**	14	90					
			08.96- 12.02	**111988**	14	120					
	[ALH]		06.99-	**112079**	14	90					
				112002	14	120					
	[ASV]		05.99- 10.02	**113340**	14	70					
	[ASZ]		02.02-	**112002**	14	120					
	[ATD]		09.02-	**112002**	14	120		10.02-	**111900**	12	1.8
			09.02-	**112079**	14	90		09.02-	**113842**	12	1.7
			09.02-	**113340**	14	70					
Cordoba 2.0	[AZL]		09.02-	**112075**	14	70		09.02- 10.04	**112005**	12	1.1
	[BBX]		04.03-	**111989**	14	90		04.03-	**112005**	12	1.1
	[AGG]							09.93- 04.96	**112236**	12	1.8
	[AZL]		09.02-	**111989**	14	90					
Cordoba 2.0 i 16V	[ABF]		08.96- 12.02	**111353**	14	70		08.96- 12.99	**111749**	12	1.1
			08.96- 12.02	**111479**	14	90					
		AC	08.96- 12.02	**111477**	14	90					
Cordoba 2.0 i	[2E]		02.93- 04.96	**111352**	14	70		02.93- 04.96	**111748**	12	1.1
			02.93- 04.96	**111479**	14	90					
		AC	02.93- 04.96	**111477**	14	90					
	[AGG]		04.96-	**111352**	14	70		10.96-	**111909**	12	1.1
			04.96-	**111479**	14	90		04.96- 09.96	**111748**	12	1.1
		AC	04.96-	**111477**	14	90					
Exeo 1.6	[ALZ]							03.09-	**114179**	12	1.2
Exeo 1.6 ST	[ALZ]							06.09-	**114179**	12	1.2
Exeo 1.8	[CFMA]							03.09-	**114179**	12	1.2
Exeo 1.8 ST	[CFMA]							06.09-	**114179**	12	1.2
Exeo 2.0 TDi	[CAGC]		08.09-	**114109**	14	180		08.09-	**114096**	12	2.0
	[CAGA]		03.09-	**113992**	14	140					
			03.09-	**114109**	14	180					
	[CAGC]		08.09-	**113992**	14	140					
	[CAHA]		01.08-	**113992**	14	140					
			01.08-	**114109**	14	180					
Exeo 2.0 TDi ST	[CAGA]		06.09-	**113992**	14	140					
			06.09-	**114109**	14	180					
	[CAGC]		06.09-	**113992**	14	140					
			06.09-	**114109**	14	180					
	[CAHA]		06.09-	**113992**	14	140					
			06.09-	**114109**	14	180					
Fura 0.9	[09NCA]							03.84- 12.86	**110365**	12	0.8
	[100GL7000]		03.84- 12.86	**111078**	14	45		03.84- 12.86	**110365**	12	0.8
	[HB90]		09.81- 06.86	**111078**	14	45		01.82- 06.86	**110365**	12	0.8
Ibiza 0.9	[09NCA]		08.90- 05.93	**111078**	14	45		08.90- 05.93	**110365**	12	0.8
	[146A000]		06.84- 05.93	**111078**	14	45		06.84- 05.93	**110365**	12	0.8
Ibiza 1.0	[ALD]	PS	05.99-	**112274**	14	90		05.99-	**112307**	12	1.1
	[ANV]	PS	05.99- 07.00	**112274**	14	90		05.99- 07.00	**112307**	12	1.1
	[AUC]	PS	07.00- 05.02	**112274**	14	90		07.00- 05.02	**112307**	12	1.1
	[AAU]		03.93- 09.96	**111288**	14	65		03.93- 06.96	**113483#**	12	0.9
			03.93- 09.96	**112763**	14	55		03.93- 09.96	**111058**	12	0.8
	[ALD]		05.99-	**112408#**	14	90					
		PS	05.99-	**112273**	14	70					
	[ANV]		05.99- 07.00	**112408#**	14	90					
		PS	05.99- 07.00	**112273**	14	70					
	[AUC]	PS	07.00- 05.02	**112273**	14	70					
Ibiza 1.0 16V	[AST]	PS	05.00- 02.02	**112274**	14	90		05.00- 02.02	**112307**	12	1.1
	[AVZ]	PS	05.00- 02.02	**112274**	14	90		05.00- 02.02	**112307**	12	1.1
	[AST]	PS	05.00- 02.02	**112273**	14	70					
	[AVZ]	PS	05.00- 02.02	**112273**	14	70					
Ibiza 1.0 i	[AER]		09.96- 10.99	**111352**	14	70		09.96- 08.99	**112307**	12	1.1
		PS	09.96- 10.99	**111353**	14	70					
		PS	09.96- 10.99	**111477**	14	90					
Ibiza 1.2	[CGPA]		05.10-	**113253**	14	90		05.10-	**114034**	12	1.0
	[AZQ]		11.01- 10.02	**113253**	14	90	▲	02.02-	**112435**	12	1.1
			02.02-	**113880**	14	70		02.02-	**113515**	12	0.9
	[021A1000]		06.84- 09.85	**110358**	14	55		11.84- 12.93	**110365**	12	0.8
			09.85- 12.93	**112727#**	14	55					
Ibiza 1.2 i	[021C.1000]							01.89- 05.93	**110365**	12	0.8
			01.89- 05.93	**112727#**	14	55					
Ibiza 1.2 TSi	[CBZB]							09.10-	**114034**	12	1.0

Ibiza 1.3 i	[AAV]		03.93- 07.94	**111288**	14	65		03.93- 07.94	**113483#**	12	0.9
			03.93- 07.94	**112763**	14	55		03.93- 07.94	**111058**	12	0.8
Ibiza 1.4	[CGGB]		03.10-	**112408#**	14	90		03.10-	**114034**	12	1.0
	[AKK]		08.99-	**112274**	14	90		08.99-	**112307**	12	1.1
	[ANW]		05.99-	**112273**	14	70		08.99-	**112307**	12	1.1
			05.99-	**112274**	14	90					
	[CGGB]		03.10-	**112274**	14	90					
			03.10-	**113870**	14	70					
			03.10-	**113874**	14	110					
Ibiza 1.4 16V	[BBY]						AT	02.02-	**111823**	12	1.1
							5SP	02.02-	**112435**	12	1.1
	[BBZ]	AC	02.02-	**111989**	14	90		02.02-	**112435**	12	1.1
	[APE]		05.99-	**112273**	14	70		05.99-	**112307**	12	1.1
			05.99-	**112274**	14	90					
	[AQQ]		08.99- 07.00	**112273**	14	70		08.99- 07.00	**112307**	12	1.1
			08.99- 07.00	**112274**	14	90					
	[AUB]										
		AC	02.02-	**111989**	14	90					
		AC	02.02-	**112274**	14	90					
	[BBY]	AC	02.02-	**111989**	14	90					
		AC	02.02-	**112274**	14	90					
	[BBZ]										
		AC	02.02-	**112274**	14	90					
Ibiza 1.4 i 16V	[AFH]		09.96- 08.99	**111353**	14	70		09.96- 08.99	**112307**	12	1.1
		AC	09.96- 08.99	**111477**	14	90					
Ibiza 1.4 i	[ABD]		09.93- 12.95	**111352**	14	70		09.93- 12.95	**112307**	12	1.1
		PS	09.93- 12.95	**111353**	14	70					
	[AEX]		12.95- 12.97	**111352**	14	70		12.95- 12.97	**112307**	12	1.1
		PS	12.95- 12.97	**111353**	14	70					
		ACPS	12.95- 12.97	**111477**	14	90					
	[AKV]		12.97-	**111352**	14	70		12.97-	**112307**	12	1.1
		PS	12.97-	**111353**	14	70					
		ACPS	12.97-	**111477**	14	90					
	[APQ]		12.97-	**111352**	14	70		12.97-	**112307**	12	1.1
		PS	12.97-	**111353**	14	70					
		ACPS	12.97-	**111477**	14	90					
Ibiza 1.4 TDi	[AMF]		05.02-	**113873**	14	70	5SP	05.02-	**111900**	12	1.8
			05.02-	**113840#**	14	90		05.02-	**113842**	12	1.7
	[BMS]		06.05-	**113840#**	14	90		06.05-	**113842**	12	1.7
	[BNV]		06.05-	**113840#**	14	90		06.05-	**113842**	12	1.7
	[AMF]		05.02-	**113275**	14	120					
	[BMS]		06.05-	**112079**	14	90					
			06.05-	**113275**	14	120					
	[BNM]		05.05-	**113275**	14	120					
			05.05-	**113840#**	14	90					
	[BNV]		06.05-	**112079**	14	90					
			06.05-	**113275**	14	120					
Ibiza 1.5	[021A2000]		06.84- 08.85	**110358**	14	55					
			09.85- 05.93	**112727#**	14	55					
Ibiza 1.5 i	[021B.2000]							10.86- 05.93	**110365**	12	0.8
			10.86- 05.93	**112727#**	14	55					
	[021C.2000]							10.86- 05.93	**110365**	12	0.8
			10.86- 05.93	**112727#**	14	55					
	[021D.2000]										
			10.86- 05.93	**112727#**	14	55					
Ibiza 1.6	[BAH]	AC	02.03-	**112274**	14	90		02.03-	**113515**	12	0.9
	[ALM]		09.97- 02.02	**112273**	14	70		09.97- 02.02	**112307**	12	1.1
			09.97- 02.02	**112274**	14	90					
	[APF]		08.99-	**111989**	14	90		08.99-	**111909**	12	1.1
			08.99-	**112075**	14	70					
Ibiza 1.6 16V	[BTS]							11.06-	**113773**	12	1.1
Ibiza 1.6 i	[ABU]		03.93- 07.94	**111353**	14	70		03.93- 07.94	**112307**	12	1.1
	[AEE]	AC	03.97- 12.98	**111477**	14	90		03.97- 12.98	**112307**	12	1.1
	[ALM]	Chas. -6K-X-399999	09.97- 05.02	**111353**	14	70		09.97- 05.02	**112307**	12	1.1
	[1F]		05.94- 08.99	**111352**	14	70		05.94- 08.99	**111748**	12	1.1
	[1F]		05.94- 08.99	**111479**	14	90					
		AC	05.94- 08.99	**111477**	14	90					
	[ABU]		03.93- 07.94	**111477**	14	90					
	[AEE]		03.97- 12.98	**111353**	14	70					
	[AFT]		04.96-	**111352**	14	70		04.96-	**111909**	12	1.1
			04.96-	**111479**	14	90		04.96-	**112307**	12	1.1
		AC	04.96-	**111477**	14	90		04.96-	**111748**	12	1.1
	[ALM]		09.97- 05.02	**112273**	14	70					
			09.97- 05.02	**112274**	14	90					
		Chas. -6K-X-399999	09.97- 05.02	**111477**	14	90					
Ibiza 1.6 LPG	[CNKA]							05.11-	**114034**	12	1.0
Ibiza 1.6 TDi	[CAYB]		05.09-	**113992**	14	140					
	[CAYC]		05.09-	**113992**	14	140					
	[CLNA]		03.10-	**113992**	14	140					
Ibiza 1.7	[021A.3000]							01.91- 05.93	**111619**	12	1.7
Ibiza 1.7 Diesel	[022A.5000]		06.84- 05.93	**110912**	14	55		06.84- 05.93	**110836#**	12	1.6
			06.84- 05.93	**111138**	14	45					
Ibiza 1.8 i 16V	[ADL]		09.93- 08.96	**111353**	14	70		11.93- 08.96	**111748**	12	1.1
			09.93- 08.96	**111477**	14	90					
Ibiza 1.8 i	[ABS]	AC	03.93- 07.94	**111477**	14	90		03.93- 07.94	**111748**	12	1.1
	[ADZ]		07.94- 10.99	**111352**	14	70		11.95- 10.99	**111909**	12	1.1
			07.94- 10.99	**111479**	14	90		07.94- 11.95	**111748**	12	1.1
	[ABS]		03.93- 07.94	**111352**	14	70					
			03.93- 07.94	**111479**	14	90					
	[ADZ]	AC	07.94- 10.99	**111353**	14	70					
		AC	07.94- 10.99	**111477**	14	90					
Ibiza 1.8 Turbo 20V Cupra	[AQX]		10.99- 10.00	**111989**	14	90		10.99- 10.00	**112005**	12	1.1
			10.99- 10.00	**112079**	14	90					
	[AYP]		08.99-	**111989**	14	90		09.00- 05.02	**112005**	12	1.1
			08.99-	**112075**	14	70					
Ibiza 1.8 Turbo Cupra R	[BBU]		01.04- 04.05	**111989**	14	90		01.04- 04.05	**114163**	12	1.1
			01.04- 04.05	**112002**	14	120					
			01.04- 04.05	**112075**	14	70					
Ibiza 1.8 Turbo FR	[BJX]		12.03-	**112075**	14	70		12.03-	**112005**	12	1.1
	[BKV]		12.03-	**112075**	14	70		12.03-	**112005**	12	1.1
	[BJX]		12.03-	**111989**	14	90					
	[BKV]		12.03-	**111989**	14	90					
Ibiza 1.9 Diesel	[1Y]		03.93- 08.96	**111352**	14	70	Chas.	ZR199605- 04.93- 08.96	**112286**	12	1.7
			03.93- 08.96	**111479**	14	90		10.94- 08.96	**113387**	12	2.0
		AC	03.93- 08.96	**111477**	14	90					
Ibiza 1.9 SDi	[AEF]		08.96- 08.99	**111477**	14	90		12.95- 10.99	**112286**	12	1.7
	[AEY]		12.95- 10.99	**111353**	14	70		12.95- 10.99	**112286**	12	1.7
	[ASY]		02.02-	**112002**	14	120		02.02- 11.04	**112438**	12	2.0
			02.02-	**113340**	14	70	5SP	02.02-	**112435**	12	1.1
	[AEF]		08.96- 08.99	**111353**	14	70					
			08.96- 08.99	**111828**	14	120					
			08.96- 05.98	**111884**	14	90					

SEAT *Continued*

	[AEY]		12.95- 10.99	**111477**	14	90							
			12.95- 10.99	**111884**	14	90							
		AC	12.95- 10.99	**111477**	14	90							
	[AGP]							05.99- 01.02	**112286**	12	1.7		
	[AQM]		08.99-	**112002**	14	120		05.99- 01.02	**112286**	12	1.7		
			08.99-	**112079**	14	90							
			08.99-	**113340**	14	70							
	[ASY]		02.02-	**112079**	14	90							
Ibiza 1.9 TD	[AAZ]		03.93- 08.96	**111479**	14	90		08.95-	**111751**	12	1.0		
		AC	03.93- 08.96	**111477**	14	90	Chas. ZR135501	03.93- 08.96	**112286**	12	1.7		
	[AAZ]		03.93- 08.96	**111352**	14	70							
Ibiza 1.9 TDi	[ASZ]		02.02-	**112002**	14	120		02.02-	**112429**	12	2.0		
			02.02-	**113340**	14	70		02.02-	**113841**	12	1.7		
	[ATD]		02.02-	**112002**	14	120		02.02-	**111900**	12	1.8		
			02.02-	**112079**	14	90		02.02-	**113842**	12	1.7		
	[1Z]		08.96- 12.96	**111828**	14	120		08.96- 12.96	**111900**	12	1.8		
			08.96- 12.96	**111884**	14	90							
			08.96- 12.96	**111988**	14	120							
	[AFN]		02.97- 08.99	**111828**	14	120		02.97- 08.99	**111900**	12	1.8		
			02.97- 05.98	**111884**	14	90							
			02.97- 08.99	**111988**	14	120							
	[AGR]		05.99- 05.02	**112002**	14	120		08.99- 02.02	**111900**	12	1.8		
			05.99- 05.02	**112079**	14	90							
			05.99- 05.02	**113340**	14	70							
	[AHU]		12.96- 08.99	**111828**	14	120		03.97-	**111694**	12	1.8		
			12.96- 05.98	**111884**	14	90		12.96- 08.99	**111900**	12	1.8		
			12.96- 08.99	**111988**	14	120							
	[ALH]		05.99- 05.02	**112002**	14	120		08.99- 02.02	**111900**	12	1.8		
			05.99- 05.02	**112079**	14	90							
			05.99- 05.02	**113340**	14	70							
	[ASK]		08.99-	**112002**	14	120		08.99- 02.02	**111900**	12	1.8		
	[ASV]		05.99- 05.02	**112079**	14	90		08.99- 02.02	**111900**	12	1.8		
			05.99- 05.02	**113340**	14	70							
	[ASZ]		02.02-	**112079**	14	90							
	[ATD]		02.02-	**113340**	14	70							
Ibiza 1.9 TDi Cupra R	[BPX]		03.04-	**112002**	14	120		03.04-	**113841**	12	1.7		
			03.04-	**113340**	14	70		03.04- 10.04	**112429**	12	2.0		
	[BPX]		03.04-	**112079**	14	90							
Ibiza 2.0 i 16V	[ABF]		08.96- 08.99	**111353**	14	70		08.96- 08.99	**111749**	12	1.1		
			08.96- 08.99	**111479**	14	90							
		AC	08.96- 08.99	**111477**	14	90							
Ibiza 2.0 i	[2E]		03.93- 04.96	**111352**	14	70		03.93- 04.96	**111748**	12	1.1		
	[AGG]		04.96- 10.99	**111352**	14	70		04.96- 10.99	**111909**	12	1.1		
	[2E]		03.93- 04.96	**111479**	14	90							
		AC	03.93- 04.96	**111477**	14	90							
	[AGG]		04.96- 10.99	**111479**	14	90							
		AC	04.96- 10.99	**111477**	14	90							
Ibiza 2.0 TDi	[CFHD]		01.10-	**113992**	14	140		01.10-	**113841**	12	1.7		
Ibiza 2.0 TDi Sportcoupe	[CFHD]		01.10-	**113992**	14	140		01.10-	**113841**	12	1.7		
Inca 1.4 16V	[AUA]		04.00-	**112273**	14	70		04.00-	**112307**	12	1.1		
	[AUA]		04.00-	**112274**	14	90							
Inca 1.4 i	[AEX]		11.95-	**111352**	14	70		11.95-	**112307**	12	1.1		
			11.95-	**111479**	14	90							
		PS	11.95-	**111353**	14	70							
		PS	11.95-	**111477**	14	90							
	[AKV]		09.97-	**111352**	14	70		11.95-	**112307**	12	1.1		
			09.97-	**111353**	14	70							
			09.97-	**111479**	14	90							
		PS	09.97-	**111353**	14	70							
		PS	09.97-	**111477**	14	90							
	[APQ]		12.97- 06.03	**111352**	14	70		12.97- 06.03	**112307**	12	1.1		
		PS	12.97- 06.03	**111353**	14	70							
		PS	12.97- 06.03	**111477**	14	90							
	[AUD]		09.00-	**112273**	14	70		09.00- 06.03	**112307**	12	1.1		
			09.00-	**112274**	14	90							
Inca 1.6 i	[AEE]		06.97-	**111479**	14	90		06.97-	**111823**	12	1.1		
		PS	06.97-	**111353**	14	70		06.97- 09.00	**112307**	12	1.1		
	[1F]		11.95- 05.97	**111352**	14	70		11.95- 05.97	**111748**	12	1.1		
			11.95- 05.97	**111479**	14	90							
		AC	11.95- 05.97	**111477**	14	90							
	[AEE]		06.97-	**111352**	14	70							
			06.97- 09.00	**111353**	14	70							
		AC	06.97- 09.00	**111477**	14	90							
Inca 1.7 Diesel	[AHB]		09.96- 09.00	**111828**	14	120		09.96- 09.00	**112286**	12	1.7		
			09.96- 09.00	**111884**	14	90							
Inca 1.9 Diesel	[1Y]		11.95-	**111352**	14	70		11.95-	**112286**	12	1.7		
			11.95-	**111477**	14	90							
Inca 1.9 SDi	[AEY]		11.95-	**111352**	14	70		11.95-	**112286**	12	1.7		
			11.95-	**111477**	14	90							
		AC	11.95-	**111477**	14	90							
	[AYQ]		09.00-	**112002**	14	120		11.95-	**112286**	12	1.7		
			09.00-	**112079**	14	90							
			09.00-	**113340**	14	70							
Inca 1.9 TDi	[ALH]		09.96-	**111477**	14	90		09.96-	**111900**	12	1.8		
Leon 1.2 TSi	[CBZB]							02.10-	**114175**	12	1.1		
Leon 1.4 16V	[AHW]		12.99- 05.02	**112075**	14	70		11.99-	**111909**	12	1.1		
	[APE]		11.99-	**111989**	14	90		11.99-	**111909**	12	1.1		
	[AXP]		11.99-	**111989**	14	90		11.99-	**111909**	12	1.1		
	[AHW]	AC	12.99- 05.02	**111989**	14	90							
	[APE]		11.99-	**112075**	14	70							
		AC	11.99-	**111989**	14	90							
	[BCA]							11.99-	**111909**	12	1.1		
Leon 1.6	[AEH]		10.99-	**111989**	14	90		10.99-	**111909**	12	1.1		
	[AKL]		10.99-	**112075**	14	70		10.99-	**111909**	12	1.1		
	[BSE]		09.05-	**113992**	14	140		09.05-	**113773**	12	1.1		
	[BSF]		09.05-	**113992**	14	140		09.05-	**113773**	12	1.1		
	[AEH]		10.99-	**112075**	14	70							
	[AKL]		10.99-	**111989**	14	90							
Leon 1.6 16V	[AUS]	AC	11.99-	**111989**	14	90		11.99-	**111909**	12	1.1		
	[AZD]		06.00-	**111989**	14	90		11.99-	**111909**	12	1.1		
	[BCB]	AC	11.99-	**111989**	14	90		11.99-	**111909**	12	1.1		
	[AUS]		06.00-	**111989**	14	90							
			11.99-	**112075**	14	70							
	[AZD]		11.99-	**112075**	14	70							
		AC	11.99-	**111989**	14	90							
	[BCB]		06.00-	**111989**	14	90							
			11.99-	**112075**	14	70							
Leon 1.6 LPG	[CHGA]		12.09-	**113992**	14	140							
Leon 1.6 TDi	[CAYB]		11.10-	**113992**	14	140							
Leon 1.8 20V	[AGN]		10.99-	**111989**	14	90		10.99-	**112005**	12	1.1		
			10.99-	**112075**	14	70	AT	10.99-	**111909**	12	1.1		
	[APG]		12.99- 07.04	**112002**	14	120		10.99-	**112005**	12	1.1		
Leon 1.8 TSi	[BZB]							06.07-	**114163**	12	1.1		

Leon 1.8 Turbo 20V	[AUQ]	09.00-	**112002**	14	120	11.99-	**114174**	12	1.1
	[AUQ]					Chas. -1M..2..020 000 09.00- 07.01	**112429**	12	2.0
Leon 1.8 Turbo 20V 4 Syncro	[AJQ]	10.99-	**111989**	14	90	11.99-	**112429**	12	2.0
		10.99-	**112075**	14	70	10.99-	**112005**	12	1.1
	[ARY]	09.00-	**112002**	14	120	11.99-	**112429**	12	2.0
		10.99-	**111989**	14	90	11.99-	**114174**	12	1.1
		10.99-	**112075**	14	70	AT 10.99-	**111909**	12	1.1
	[AJQ]					AT 10.99-	**111909**	12	1.1
	[ARY]					10.99-	**112005**	12	1.1
Leon 1.8 Turbo	[APP]	10.99-	**111989**	14	90	AT 10.99-	**111909**	12	1.1
		12.99-	**112002**	14	120	10.99-	**112005**	12	1.1
	[APP]	10.99-	**112075**	14	70				
Leon 1.8 Turbo Cupra R	[AMK]	05.02- 05.03	**112002**	14	120	02.02-	**114174**	12	1.1
	[AMK]	05.02- 05.03	**111989**	14	90				
	[BAM]	05.03-	**111989**	14	90	07.03-	**114174**	12	1.1
		05.03-	**112002**	14	120				
Leon 1.9 SDi	[AQM]	11.99-	**112002**	14	120	Chas. -1M..2..020 000 12.99- 07.01	**112286**	12	1.7
	[AQM]	11.99-	**112079**	14	90				
Leon 1.9 TDi	[AHF]	10.99-	**112002**	14	120	10.99-	**111900**	12	1.8
	[ALH]	10.99-	**112002**	14	120	AT 10.99-	**112286**	12	1.7
		10.99-	**113340**	14	70	10.99-	**111900**	12	1.8
	[ARL]	02.01-	**112079**	14	90	09.00- 07.04	**112429**	12	2.0
	[ASV]	10.99-	**112002**	14	120	10.99-	**111900**	12	1.8
	[ASZ]	05.03- 07.04	**112079**	14	90	05.03- 07.04	**112429**	12	2.0
	[BKC]	09.05-	**113992**	14	140	09.05-	**113842**	12	1.7
	[BLS]	09.05-	**113992**	14	140	09.05-	**113842**	12	1.7
	[AGR]					10.99-	**111900**	12	1.8
	[ALH]	10.99-	**112079**	14	90				
	[ARL]	02.01-	**112002**	14	120				
	[ASV]	11.99-	**112079**	14	90				
	[ASZ]	05.03- 07.04	**112002**	14	120				
	[AXR]	10.05-	**112002**	14	120				
		10.05-	**112079**	14	90				
	[BXE]	09.05-	**113992**	14	140				
	[BXF]	06.07-	**113992**	14	140				
Leon 1.9 TDi Syncro	[ARL]	05.02- 07.04	**112002**	14	120	05.02- 07.04	**112429**	12	2.0
		05.02- 07.04	**112079**	14	90				
Leon 2.0 FSi	[BLR]	09.05-	**113992**	14	140	09.05-	**113773**	12	1.1
	[BLY]	09.05-	**113992**	14	140	09.05-	**114163**	12	1.1
	[BVY]	09.05-	**113992**	14	140	09.05-	**113773**	12	1.1
	[BVZ]	09.05-	**113992**	14	140	09.05-	**114163**	12	1.1
	[BLR]					09.05-	**114163**	12	1.1
	[BLY]					09.05-	**113773**	12	1.1
	[BVY]					11.05-	**114163**	12	1.1
	[BVZ]					09.05-	**113773**	12	1.1
Leon 2.0 TFSi	[BWA]	09.05-	**113992**	14	140	09.05-	**113773**	12	1.1
	[BWJ]	11.06-	**113992**	14	140	11.06-	**113773**	12	1.1
	[CDLA]	09.09-	**113992**	14	140				
Leon 2.0 TDi 16V	[BKD]	09.05-	**113992**	14	140	09.05-	**113841**	12	1.7
	[BKD]					AT 09.05-	**113509**	12	1.7
Leon 2.0 TDi	[BMM]	10.05-	**113992**	14	140	10.05-	**113841**	12	1.7
	[BMN]	02.06-	**113992**	14	140	02.06-	**113841**	12	1.7
	[AZV]	10.05-	**113992**	14	140				
Leon 2.8 Cupra 4	[AUE]	02.01-	**112002**	14	120	02.01-	**112429**	12	2.0
	[AUE]	02.01-	**112079**	14	90				
Malaga 1.2	[021A1000]	05.85- 08.85	**110358**	14	55	05.85- 12.93	**110365**	12	0.8
		09.85- 12.93	**112727#**	14	55				
Malaga 1.2 i	[021C.1000]	05.85- 12.93	**111138**	14	45	12.89- 12.93	**110365**	12	0.8
		09.85- 12.93	**110912**	14	55				
		12.89- 12.93	**112727#**	14	55				
Malaga 1.5	[021A2000]	05.85- 08.85	**110358**	14	55	05.85- 12.93	**110365**	12	0.8
		09.85- 12.93	**112727#**	14	55				
Malaga 1.5 i	[021A2000]					10.86- 12.93	**110365**	12	0.8
		10.86- 12.93	**112727#**	14	55				
	[021B.2000]					01.87- 12.93	**110365**	12	0.8
		01.87- 12.93	**112727#**	14	55				
	[021C.2000]					10.86- 12.93	**110365**	12	0.8
		10.86- 12.93	**112727#**	14	55				
	[021D.2000]	05.85- 12.93	**111138**	14	45	10.86- 12.93	**110365**	12	0.8
		09.85- 12.93	**110912**	14	55				
		10.86- 12.93	**112727#**	14	55				
Malaga 1.7 Diesel	[022A.5000]	05.85- 12.93	**110912**	14	55	05.85- 12.93	**110836#**	12	1.6
		05.85- 12.93	**111138**	14	45				
Marbella 0.8	[08NCA]	08.86- 12.93	**111078**	14	45	08.86- 12.93	**110365**	12	0.8
Marbella 0.9	[08NCB]	11.96- 10.98	**111138**	14	45	11.96- 10.98	**110365**	12	0.8
	[09NCA]	01.87- 12.93	**111078**	14	45	01.87- 12.93	**110365**	12	0.8
	[09NCB]	01.87- 02.97	**111078**	14	45	01.87- 02.97	**110365**	12	0.8
Panda 0.9	[100GL7000]					09.82- 12.86	**110365**	12	0.8
Ritmo 1.7 Diesel	[022A.5000]					10.79- 09.83	**110836#**	12	1.6
Ronda 1.2	[021A1000]	05.84- 08.85	**110358**	14	55				
		09.85- 12.86	**112727#**	14	55				
	[124B6.000]	11.82- 12.83	**111138**	14	45				
		01.84- 04.84	**110358**	14	55				
Ronda 1.4	[124B7000]	11.82- 12.83	**111138**	14	45				
		05.84- 08.85	**110358**	14	55				
Ronda 1.5	[021A2000]	05.84- 08.85	**110358**	14	55				
		09.85- 12.86	**112727#**	14	55				
Ronda 1.6	[138AR6000]					06.82- 10.82	**111106**	12	1.0
Ronda 1.7 Diesel	[022A.5000]	06.82- 12.86	**110912**	14	55	06.82- 12.86	**110836#**	12	1.6
		09.85- 12.86	**111138**	14	45				
Terra 0.9	[09NCA]	01.87- 12.96	**111078**	14	45	01.87- 12.96	**110365**	12	0.8
	[09NCB]	01.90- 12.95	**111078**	14	45	01.90- 12.95	**110365**	12	0.8
Terra 1.4 Diesel	[1W]	10.90- 12.95	**112763**	14	55				
		10.90- 12.94	**111801#**	14	70				
Toledo 1.4 16V	[AHW]	AC 07.99-	**112075**	14	70	07.99-	**111909**	12	1.1
	[AHW]	07.99-	**111989**	14	90				
		07.99-	**112075**	14	70				
		AC 07.99-	**111989**	14	90				
	[AXP]					07.99-	**111909**	12	1.1
Toledo 1.6	[AEH]	04.99-	**111989**	14	90	04.99-	**111909**	12	1.1
	[AKL]	04.99-	**111989**	14	90	04.99-	**111909**	12	1.1
	[BGU]	10.04-	**113992**	14	140	AT 10.04-	**113773**	12	1.1
	[BSE]	10.04-	**113992**	14	140	AT 10.04-	**113773**	12	1.1
	[BSF]	10.04-	**113992**	14	140	AT 10.04-	**113773**	12	1.1
	[AEH]	04.99-	**112075**	14	70				
	[AKL]	04.99-	**112075**	14	70				
	[CCSA]	10.04-	**113992**	14	140				
Toledo 1.6 16V	[AZD]	09.00-	**111989**	14	90	09.00-	**111909**	12	1.1
	[AUS]					09.00-	**111909**	12	1.1
	[AZD]	AC 09.00-	**111989**	14	90				

SEAT *Continued*

Toledo 1.6 i	[1F]		05.91- 12.93	**112149**	14	65		05.91- 10.98	**111059**	12	0.9
		Chas. -ZD304850	05.91- 12.93	**112149**	14	65		05.91- 10.98	**111748**	12	1.1
	[ABN]		10.93- 07.94	**111479**	14	90		05.91- 07.94	**111748**	12	1.1
		Chas. -ZD304850						05.91- 07.94	**111059**	12	0.9
	[EZ]	Chas. -ZD304850						05.91- 09.91	**111059**	12	0.9
	[1F]		10.93- 10.98	**111352**	14	70					
			10.93- 10.98	**111479**	14	90					
		Chas. -ZD304850									
		AC	10.93- 10.98	**111477**	14	90					
	[ABN]		10.93- 07.94	**111352**	14	70					
		Chas. -ZD304850	05.91- 10.93	**112149**	14	65					
		AC	10.93- 07.94	**111477**	14	90					
	[AFT]		11.96- 10.98	**111353**	14	70		11.96-	**111748**	12	1.1
			11.96- 10.98	**111477**	14	90					
	[EZ]	Chas. -ZD304850	05.91- 09.91	**112149**	14	65					
Toledo 1.8 16V	[KR]		05.91- 11.92	**111160**	14	65		05.91- 11.92	**111748**	12	1.1
	[PL]		05.91- 03.94	**111160**	14	65		05.91- 03.94	**111748**	12	1.1
	[KR]		05.91- 11.92	**112750**	14	90					
	[PL]		05.91- 03.94	**112750**	14	90					
Toledo 1.8 20V	[AGN]		04.99-	**111989**	14	90		04.99-	**112005**	12	1.1
			04.99-	**112075**	14	70	AT	04.99-	**111909**	12	1.1
	[APG]		05.99- 05.02	**112002**	14	120					
Toledo 1.8 i	[RP]	Chas. ZD304851-	10.93- 12.96	**111479**	14	90		05.91- 12.96	**111748**	12	1.1
	[ABS]		11.93- 07.94	**111352**	14	70		11.93- 07.94	**111748**	12	1.1
			11.93- 07.94	**111477**	14	90					
			11.93- 07.94	**111479**	14	90					
	[ADZ]							07.94- 12.96	**111748**	12	1.1
			07.94- 12.96	**111352**	14	70					
			07.94- 12.96	**111477**	14	90					
			07.94- 12.96	**111479**	14	90					
	[RP]	Chas. ZD304851-	10.93- 12.96	**111352**	14	70					
		Chas. -ZD304850									
		Chas. -ZD304850	05.91- 10.93	**112149**	14	65					
		AC, Chas. ZD304851-	10.93- 12.96	**111477**	14	90					
Toledo 1.8 TFSi	[BYT]							01.07- 06.07	**114163**	12	1.1
Toledo 1.8 Turbo 20V	[AUQ]		05.01-	**111989**	14	90	Chas. -1M-2-020000	05.01-	**112429**	12	2.0
			05.01-	**112002**	14	120		05.01- 05.06	**114174**	12	1.1
Toledo 1.9 Diesel	[1Y]	AC	10.93- 10.98	**111477**	14	90		05.91- 10.98	**112286**	12	1.7
	[1Y]		05.91- 10.93	**111154**	14	65					
			05.91-	**112234#**	14	85					
			10.93- 10.98	**111352**	14	70					
			10.93- 10.98	**111479**	14	90					
		AC	05.91- 10.93	**112234#**	14	85					
Toledo 1.9 TD	[AAZ]		05.91- 10.93	**112234#**	14	85		05.91- 04.97	**112286**	12	1.7
	[AAZ]		05.91- 10.93	**111154**	14	65					
			10.93- 04.97	**111352**	14	70					
			10.93- 04.97	**111479**	14	90					
		AC	05.91- 10.93	**112234#**	14	85					
		AC	10.93- 04.97	**111477**	14	90					
Toledo 1.9 TDi	[1Z]		08.95-	**111828**	14	120		08.95-	**111751**	12	1.0
	[AHU]		06.96-	**111884**	14	90		06.96-	**111900**	12	1.8
								06.96-	**112133**	12	1.7
	[AGR]		04.99- 09.02	**112079**	14	90	AT	04.99- 09.02	**112286**	12	1.7
	[AHF]		04.99-	**112002**	14	120		04.99-	**111900**	12	1.8
			04.99-	**113340**	14	70	AT	04.99-	**112286**	12	1.7
	[ALH]		04.99- 07.04	**112079**	14	90	AT	04.99- 07.04	**112286**	12	1.7
	[ARL]		10.00- 07.04	**112079**	14	90		10.00- 07.04	**112429**	12	2.0
	[ASZ]		05.03- 07.04	**112079**	14	90		05.03- 07.04	**112429**	12	2.0
	[BJB]		10.04-	**113992**	14	140		10.04-	**113842**	12	1.7
	[BKC]		10.04-	**113992**	14	140		10.04-	**113842**	12	1.7
	[1Z]							08.95-	**111900**	12	1.8
								08.95-	**112133**	12	1.7
	[AFN]		11.96- 03.99	**111828**	14	120		11.96-	**111900**	12	1.8
			11.96- 06.98	**111884**	14	90		11.96-	**111694**	12	1.8
			11.96- 03.99	**111988**	14	120					
	[AGR]		04.99- 09.02	**112002**	14	120					
	[AHF]		04.99-	**112079**	14	90					
	[AHU]		06.96-	**111828**	14	120					
			06.96-	**111988**	14	120					
	[ALH]		04.99- 07.04	**112002**	14	120					
	[ARL]		10.00- 07.04	**112002**	14	120					
	[ASZ]		05.03- 07.04	**112002**	14	120					
	[BLS]		10.05-	**113992**	14	140					
	[BXE]		02.06-	**113992**	14	140					
Toledo 2.0 FSi	[BLR]		10.04-	**113992**	14	140		10.04-	**114163**	12	1.1
	[BLY]		10.04-	**113992**	14	140		10.04-	**114163**	12	1.1
	[BVY]		11.05-	**113992**	14	140		11.05-	**114163**	12	1.1
	[BVZ]		11.05- 05.06	**113992**	14	140		11.05- 05.06	**114163**	12	1.1
	[BLR]						AT	10.04-	**113773**	12	1.1
	[BLY]						AT	10.04-	**113773**	12	1.1
Toledo 2.0 i 16V	[ABF]		11.93-	**111353**	14	70		11.93-	**111749**	12	1.1
			11.93-	**111477**	14	90					
Toledo 2.0 i	[2E]		10.93- 06.96	**111479**	14	90		05.91- 06.96	**111748**	12	1.1
	[AGG]		03.96- 10.98	**111352**	14	70		03.96- 03.99	**111748**	12	1.1
	[2E]		03.91-	**112234#**	14	85					
			05.91- 10.93	**112149**	14	65					
			10.93- 06.96	**111352**	14	70					
		AC	10.93- 06.96	**111477**	14	90					
	[AGG]		03.96- 10.98	**111479**	14	90					
		AC	03.96- 10.98	**111477**	14	90					
Toledo 2.0 TFSi	[BWA]		11.05- 02.06	**113992**	14	140		11.05- 02.06	**113773**	12	1.1
Toledo 2.0 TDi	[BKD]		10.04-	**113992**	14	140		01.06-	**113841**	12	1.7
	[AZV]		09.04-	**113992**	14	140					
	[BKD]						AT	10.04-	**113509**	12	1.7
	[BMM]		01.06-	**113992**	14	140					
	[BMN]		01.06-	**113992**	14	140					
Toledo 2.3 V5	[AGZ]		04.99-	**112002**	14	120	AT	04.99-	**112286**	12	1.7
	[AQN]		05.01-	**112002**	14	120	AT	05.01-	**112286**	12	1.7
	[AGZ]		10.98-	**112079**	14	90					
			04.99-	**113340**	14	70					
	[AQN]		05.01-	**112079**	14	90					
			05.01-	**113340**	14	70					
Various Models								06.82- 12.84	**110812**	12	2.0
								05.82- 12.82	**110826**	12	0.8
									111106	12	1.0
								05.79- 05.82	**110825#**	12	0.9
								05.72-	**110365**	12	0.8
PASSENGER CARS AO											
Ibiza 2.0	[AZL]		07.02-	**111989**	14	90		04.02-	**113842**	12	1.7
	[AZL]		07.02-	**112075**	14	70					

Seddon															
TRUCKS EU															
301											01.84-	01.87	**113333**	24	7.0
311											01.85-		**113333**	24	7.0
401											01.84-	01.87	**113333**	24	7.0
411											01.85-		**113333**	24	7.0
25.215											01.96-	01.96	**112656**	24	4.5
25.245											01.96-		**113332**	24	7.5
26.245											01.96-		**113332**	24	7.5
26.280											01.96-		**113332**	24	7.5
Euro 2											01.96-	01.96	**112656**	24	4.5
Strato											01.93-	01.95	**111286**	24	5.5
											01.90-		**113333**	24	7.0
Strato 210											01.96-	01.96	**112656**	24	4.5
T 36R											01.76-	01.80	**113333**	24	7.0
Selva															
MARINE															
Various Models										35P5			**112161**	12	0.35
Sennebogen															
INDUSTRY															
Various Models											09.82-	06.90	**110536**	12	2.7
											01.63-	12.65	**110409**	12	3.0
Setra															
TRUCKS EU															
S 200 16.0			01.73-		**111629**	28	120								
S 208 5.7			01.79-		**111629**	28	120								
S 210 11.0			01.83-		**111629**	28	120								
S 215 HD 12.8	[OM402.925]		01.77-		**111629**	28	120								
S 300 12.0	[D2866OH]		01.89-		**111859#**	28	120								
S 313 12.0			09.91-	02.02	**111833**	28	140								
S 315 12.0			09.91-	02.02	**111833**	28	140								
S 315 14.6			09.91-	02.02	**111833**	28	140				09.91-	02.02	**110206**	24	5.4
S 317 14.6			09.91-	02.02	**111833**	28	140								
S 321 12.0			09.91-	02.02	**111833**	28	140								
S 328 14.6			09.91-	02.02	**111833**	28	140								
Shanghai GM															
PASSENGER CARS AO															
Captiva 3.2	[LU1]		01.09-		**114235**	14	120								
Sino															
TRUCKS EU															
Various Models													**114435**	24	7.5
Sisu															
AGRICULTURE															
SK 150 6.6	[611 CSBA]										09.81-	12.95	**113484**	24	4.0
Skoda															
PASSENGER CARS EU															
100 1.0	[OHV]										01.70-	12.77	**110624#**	12	0.65
105 1.0	[742.1]		08.76-	12.90	**110542**	14	55				08.76-	12.90	**110624#**	12	0.65
110 1.1 L			12.69-	03.82	**110542**	14	55				12.69-	03.82	**110624#**	12	0.65
110 1.1 LS	[OHV]		07.70-	03.82	**110542**	14	55				07.70-	03.82	**110624#**	12	0.65
110 1.1 R	[OHV]		07.70-	03.82	**110542**	14	55				07.70-	03.82	**110624#**	12	0.65
120 1.2	[742.12]		10.83-	12.90	**110542**	14	55				10.83-	12.90	**110624#**	12	0.65
			08.76-	12.90	**110542**	14	55				08.76-	12.90	**110624#**	12	0.65
120 1.2 GLS			01.83-	12.90	**110542**	14	55				02.83-	12.90	**110624#**	12	0.65
120 1.2 L	[742,12]		08.87-	12.90	**110542**	14	55				08.87-	12.90	**110624#**	12	0.65
120 1.2 LS	[742,12 X]		08.76-	12.90	**110542**	14	55				08.76-	12.90	**110624#**	12	0.65
130 1.3	[135/8]		05.88-	10.91	**110542**	14	55				05.88-	10.91	**110624#**	12	0.65
	[742.13]		02.85-	10.91	**110542**	14	55				02.85-	10.91	**110624#**	12	0.65
			08.87-	10.91	**110542**	14	55				08.87-	10.91	**110624#**	12	0.65
Fabia 1.0	[AQV]		09.99-	08.02	**112419**	14	70				12.99-		**112388**	12	1.0
	[ARV]		12.99-		**112274**	14	90				12.99-		**112388**	12	1.0
	[ARV]		12.99-		**112002**	14	120	▲							
	[ATY]		12.99-		**112002**	14	120	▲							
			12.99-		**112274**	14	90								
Fabia 1.2	[AWY]		07.01-		**113880**	14	70				08.02-	05.04	**113515**	12	0.9
	[BMD]		07.01-		**113880**	14	70		Chas. -6Y..5..240000		08.02-	10.04	**113515**	12	0.9
	[AWY]		08.02-	05.04	**113253**	14	90								
		Chas. 6Y-3-765553-	07.01-		**113253**	14	90								
		Chas. -6Y-3-765552	07.01-		**113253**	14	90	▲							
	[AZQ]		01.03-		**113880**	14	70				01.03-		**113515**	12	0.9
		Chas. 6Y-3-765553-	01.03-		**113253**	14	90								
	[BMD]		05.04-		**113253**	14	90								
	[BME]		01.03-		**113880**	14	70				01.03-		**113515**	12	0.9
Fabia 1.2 Praktik	[AWY]		08.02-	05.04	**113253**	14	90				08.02-	05.04	**113515**	12	0.9
	[BMD]		05.04-		**113253**	14	90		Chas. -6Y..5..240000		05.04-	10.04	**113515**	12	0.9
Fabia 1.2 16V	[CGPB]		11.11-		**113253**	14	90				11.11-		**114034**	12	1.0
Fabia 1.4	[ATZ]		09.99-	01.01	**112002**	14	120	▲			09.00-		**112388**	12	1.0
	[AME]		09.99-	05.03	**112274**	14	90				09.99-		**112388**	12	1.0
	[AZF]		12.99-		**112419**	14	70				12.99-	08.02	**112388**	12	1.0
	[AZE]		09.99-		**112002**	14	120				09.99-	08.02	**112388**	12	1.0
	[AQW]		12.99-	05.03	**112274**	14	90				09.99-		**112388**	12	1.0
	[AME]		11.00-		**112419**	14	70								
			09.99-	05.03	**112002**	14	120	▲							
	[AQW]		12.99-	05.03	**112002**	14	120								
			12.99-	05.03	**112419**	14	70								
	[ATZ]		09.99-	01.01	**112274**	14	90								
	[AZE]		09.99-		**112274**	14	90								
			09.99-		**112419**	14	70								
	[AZF]		12.99-		**112002**	14	120								
			12.99-		**112274**	14	90								
	[BXW]		10.07-		**113870**	14	70								
Fabia 1.4 Praktik	[AME]		09.99-	05.03	**112002**	14	120				09.99-	05.03	**112388**	12	1.0
			09.99-	05.03	**112274**	14	90								
			09.99-	05.03	**112419**	14	70								
	[AQW]		12.99-	05.03	**112002**	14	120				12.99-	05.03	**112388**	12	1.0
			12.99-	05.03	**112274**	14	90								
			12.99-	05.03	**112419**	14	70								
	[ATZ]		09.99-	01.01	**112002**	14	120				09.99-	01.01	**112388**	12	1.0
			09.99-	01.01	**112274**	14	90								
			09.99-	01.01	**112419**	14	70								
Fabia 1.4 16V	[BBY]									AT	12.99-		**111823**	12	1.1
											06.02-		**113515**	12	0.9
			10.99-		**113874**	14	110				12.99-	05.02	**112435**	12	1.1
	[BKY]										12.99-	05.02	**112435**	12	1.1
	[BKY]		10.01-	05.04	**112274**	14	90				10.99-		**110245**	12	1.0
	[BBZ]										07.01-		**113515**	12	0.9
										AT	09.99-		**111823**	12	1.1
		AC	03.00-	09.01	**111989**	14	90				09.99-	05.02	**112435**	12	1.1
	[AUB]		12.99-		**113874**	14	110				06.02-		**112388**	12	1.0
	[AUB]									AT	09.99-		**111823**	12	1.1
											09.99-	05.02	**112435**	12	1.1
		AC	09.99-	09.01	**111989**	14	90				06.02-		**113515**	12	0.9
	[AUA]										09.99-	05.02	**112435**	12	1.1
			10.99-		**113874**	14	110			AT	09.99-		**111823**	12	1.1
			12.99-		**112435**						06.02-		**113515**	12	0.9

SKODA *Continued*

Application list

	[AUA]														
		Chas. -6Y-2-389395													
		Chas. -6Y-2-389395													
		AC	11.00-	10.01	**111989**	14	90								
		AC	10.01-		**112274**	14	90								
	[AUB]	AC	10.01-		**112274**	14	90								
	[BBY]		10.01-	05.04	**112274**	14	90								
		AC	10.01-		**112274**	14	90								
		AC	09.99-	10.01	**111989**	14	90								
	[BBZ]		12.99-		**113874**	14	110								
		AC	10.01-		**112274**	14	90								
	[BKY]														
			10.99-		**113874**	14	110								
		Chas. -6Y-2-389395													
		Chas. -6Y-2-389395													
		AC	11.00-	10.01	**111989**	14	90								
		AC	10.01-		**112274**	14	90								
Fabia 1.4 TDi	[BMS]		03.07-		**113840#**	14	90			03.07-		**113842**	12	1.7	
	[BNV]		10.05-		**113840#**	14	90			10.05-		**113842**	12	1.7	
	[AMF]		05.03-		**113275**	14	120			04.03-		**113842**	12	1.7	
			05.03-	10.05	**113873**	14	70			04.03-		**111900**	12	1.8	
	[AMF]		04.03-		**113840#**	14	90								
	[BNM]		10.05-		**113275**	14	120								
			10.05-		**113840#**	14	90								
	[BNV]		10.05-		**113275**	14	120								
Fabia 1.4 TDi Praktik	[BNM]		10.05-		**113275**	14	120								
			10.05-		**113840#**	14	90								
Fabia 1.6 TDi	[CAYB]		03.10-		**113992**	14	140								
	[CAYC]		03.10-		**113992**	14	140								
Fabia 1.9 SDi	[ASY]		05.03-		**112079**	14	90			12.99-		**112438**	12	2.0	
	[ASY]		07.01-		**111880**										
			12.99-		**112002**	14	120								
			12.99-		**113340**	14	70								
		AC	12.99-		**112079**	14	90								
Fabia 1.9 TDi	[ATD]	AC	12.99-		**112079**	14	90			01.00-		**113842**	12	1.7	
	[ATD]		12.99-		**113340**	14	70		Chas. -6Y-3-765552	09.00-		**111900**	12	1.8	
	[ATD]		09.00-		**112002**	14	120								
			07.01-		**111880**										
	[BLS]									03.07-		**113842**	12	1.7	
	[BSW]									03.07-		**113842**	12	1.7	
Fabia 1.9 TDi RS	[ASZ]		06.03-		**112079**	14	90			06.03-		**113841**	12	1.7	
			06.03-		**113340**	14	70			06.03-		**112429**	12	2.0	
	[ASZ]		06.03-		**112002**	14	120								
Fabia 2.0	[AZL]		11.00-		**112075**	14	70			07.00-		**112005**	12	1.1	
	[AZL]		11.00-		**111989**	14	90								
Favorit 1.3	[781135]		09.88-	09.94	**110622**	14	70			09.88-	09.94	**111214**	12	1.0	
	[781.135E]		09.88-	09.94	**110622**	14	70			01.90-	09.94	**111214**	12	1.0	
	[136L]		09.88-	09.94	**110622**	14	70			10.90-	09.94	**111214**	12	1.0	
	[OHV]		09.88-	09.94	**110622**	14	70			09.88-	09.94	**111214**	12	1.0	
	[135B]		12.92-	06.97	**110622**	14	70			12.92-	06.97	**111214**	12	1.0	
	[136B]		12.92-	06.97	**110622**	14	70			12.92-	06.97	**111214**	12	1.0	
Felicia 1.3	[135B]		10.94-	12.98	**110622**	14	70	▲		10.94-		**111214**	12	1.0	
	[AMG]	ACPS	03.98-	06.01	**112387**	14	90			08.96-	12.98	**111214**	12	1.0	
	[135L]	ACPS	10.94-	03.98	**112387**	14	90			10.94-	03.98	**111214**	12	1.0	
	[AMJ]	ACPS	10.94-	03.98	**112387**	14	90			10.94-	06.01	**111214**	12	1.0	
	[AMJ]		08.95-	03.98	**110622**	14	70								
			01.98-	06.01	**113783#**	14	70								
	[135B]	PS	10.94-		**112387**	14	90								
	[135L]		10.94-	03.98	**110622**	14	70								
	[136B]		10.94-	12.98	**110622**	14	70	▲		10.94-		**111214**	12	1.0	
		PS	10.94-		**112387**	14	90								
	[AMG]		08.96-	06.01	**113783#**	14	70								
		PS	08.96-	12.98	**112387**	14	90								
	[AMH]		08.96-	12.98	**110622**	14	70			08.96-	12.98	**111214**	12	1.0	
			08.96-	06.01	**113783#**	14	70								
		PS	03.98-	06.01	**112387**	14	90								
Felicia 1.3 Fun	[135B]		06.97-		**110622**	14	70			06.97-		**111214**	12	1.0	
		ACPS	06.97-		**112387**	14	90								
	[135M]		06.97-		**110622**	14	70			06.97-		**111214**	12	1.0	
		ACPS	06.97-		**112387**	14	90								
	[136B]		06.97-		**110622**	14	70			06.97-		**111214**	12	1.0	
		ACPS	06.97-		**112387**	14	90								
	[136M]		11.94-		**110622**	14	70			06.97-		**111214**	12	1.0	
			06.97-		**112387**	14	90								
Felicia 1.3 LX	[135B]		11.94-	12.98	**110622**	14	70	▲		08.95-		**111214**	12	1.0	
	[AMG]		08.96-	12.98	**110622**	14	70	▲		08.95-	03.98	**111214**	12	1.0	
	[135B]	PS	08.95-		**112387**	14	90								
Felicia 1.3 LXi	[136B]	PS	08.95-		**112387**	14	90			08.95-		**111214**	12	1.0	
	[AMH]		08.95-	03.98	**113783#**	14	70			08.96-	12.98	**111214**	12	1.0	
	[136B]		11.94-	12.98	**110622**	14	70	▲							
	[AMH]	ACPS	08.95-	03.98	**112387**	14	90								
Felicia 1.6	[AEE]		05.95-	08.01	**111352**	14	70			05.95-	08.01	**111214**	12	1.0	
			08.95-		**111820**	14	90								
			08.95-		**111878**	14	70								
			03.98-	06.01	**111353**	14	70								
			03.98-	06.01	**111477**	14	90								
		PS	05.95-	08.01	**111353**	14	70								
		PS	06.97-		**111820**	14	90								
		PS	06.97-		**111878**	14	70								
		AC	05.95-	08.01	**111477**	14	90								
Felicia 1.6 GLX	[AEE]		08.95-		**111352**	14	70			08.95-		**111214**	12	1.0	
	[AEE]	PS	08.95-		**111820**	14	90								
		PS	08.95-		**111878**	14	70								
		AC	08.95-		**111477**	14	90								
Felicia 1.6 LX	[AEE]	PS	08.95-		**111820**	14	90			08.95-		**111214**	12	1.0	
	[AEE]		08.95-		**111352**	14	70								
		PS	08.95-		**111878**	14	70								
		AC	08.95-		**111477**	14	90								
Felicia 1.9 Diesel	[AEF]		09.96-	06.01	**111825**	14	70			05.96-	08.01	**112236**	12	1.8	
	[AEF]		09.96-		**111676**	14	90								
			09.96-	06.01	**112710#**	14	90								
Forman 1.3	[781135]		12.91-	12.95	**110622**	14	70			12.91-	06.95	**111214**	12	1.0	
	[OHC]		08.91-	12.95	**110622**	14	70			08.91-	06.95	**112388**	12	1.0	
	[781.135E]		12.92-	12.95	**110622**	14	70			09.91-	06.95	**111214**	12	1.0	
Forman 1.3 4WD	[136B]									01.94-	06.95	**111214**	12	1.0	
Octavia 1.2 TSi	[CBZB]									02.10-		**114175**	12	1.1	
Octavia 1.4	[AMD]	AC	04.99-		**112273**	14	70			04.99-		**112388**	12	1.0	
	[AXP]		08.00-		**112075**	14	70			08.00-		**111909**	12	1.1	
	[BCA]		06.04-		**112075**	14	70			08.00-		**111909**	12	1.1	
	[BCA]		06.04-		**111989**	14	90			05.04-	05.06	**114034**	12	1.0	
	[AXP]	AC	08.00-		**111989**	14	90								
	[BUD]		06.04-		**113874**	14	110								
Octavia 1.4 16V	[AXP]	AC	09.00-		**111989**	14	90			09.00-		**111909**	12	1.1	
	[AXP]		09.00-		**112075**	14	70								
Octavia 1.4 TSi	[CAXA]									11.08-		**114163**	12	1.1	

Octavia 1.6	[AKL]		02.97-	**112002**	14	120		05.97- 06.98	**111748**	12	1.1
	[BFQ]		11.00-	**113834**				11.00-	**111909**	12	1.1
	[AEH]		04.97-	**111878**	14	70		05.98- 08.02	**111909**	12	1.1
			06.98-	**111989**	14	90		02.97- 05.98	**111748**	12	1.1
	[AEE]		09.96-	**111820**	14	90		09.96-	**112236**	12	1.8
	[AEE]		09.96-	**111857#**	14	120		09.96-	**111748**	12	1.1
		Chas. 1U-W-113661-	09.96- 09.00	**112075**	14	70		09.96- 08.02	**111909**	12	1.1
	[AKL]		06.98-	**112075**	14	70		06.98- 09.02	**111909**	12	1.1
	[AVU]		11.00-	**113834**				AT 08.00- 08.02	**111909**	12	1.1
	[CCSA]		06.04-	**113992**	14	140		AT 06.04-	**113773**	12	1.1
	[BGU]		06.04-	**113992**	14	140		06.04-	**113773**	12	1.1
	[AEE]		09.96-	**111878**	14	70					
		Chas. 1U-W-113661-	09.96- 09.00	**111989**	14	90					
		Chas. -1U-W-113660	09.96-	**111820**	14	90					
		Chas. -1U-W-113660	09.96-	**111878**	14	70					
		Chas. -1U-W-113660	09.96-	**111857#**	14	120					
	[AEH]		02.97-	**112002**	14	120					
			06.98-	**112075**	14	70					
	[AKL]		06.98-	**111989**	14	90					
	[AVU]		09.00-	**111989**	14	90					
			11.00-	**112402**	14	120					
	[BGU]							AT 06.04-	**111909**	12	1.1
	[BSE]		06.04-	**113992**	14	140					
	[BSF]		06.04-	**113992**	14	140					
Octavia 1.6 FSi	[BLF]							06.04-	**113773**	12	1.1
	[BLF]							AT 06.04-	**111909**	12	1.1
								06.04-	**114163**	12	1.1
Octavia 1.6	[CCSA]		01.08-	**113992**	14	140					
Octavia 1.6 TDi	[CAYC]		06.09- 11.09	**113992**	14	140					
Octavia 1.6 TDi 4x4	[CAYC]		06.09-	**113992**	14	140					
Octavia 1.8	[AGN]		09.96-	**111820**	14	90		AT 09.96-	**111748**	12	1.1
			09.96-	**111878**	14	70		09.96- 05.98	**111749**	12	1.1
	[AGN]							AT 09.96-	**111909**	12	1.1
								05.98-	**112005**	12	1.1
Octavia 1.8 20V	[AGN]		07.98-	**111820**	14	90		AT 05.98-	**111909**	12	1.1
			07.98-	**111878**	14	70		05.98-	**112005**	12	1.1
Octavia 1.8 TSi	[BZB]							06.07-	**114163**	12	1.1
	[CDAB]							03.09-	**114163**	12	1.1
Octavia 1.8 TSi 4x4	[CDAB]							03.09-	**113773**	12	1.1
Octavia 1.8 Turbo 20V RS	[AUQ]		01.01-	**111989**	14	90		AT 08.00-	**112005**	12	1.1
	[AUQ]							5SP 08.00-	**112429**	12	2.0
Octavia 1.8 Turbo	[AGU]		03.98-	**112075**	14	70		05.01-	**112429**	12	2.0
	[ARX]		08.97-	**111989**	14	90		08.97-	**114174**	12	1.1
			06.98-	**112075**	14	70		08.97-	**112005**	12	1.1
	[ARZ]		01.00- 07.00	**111989**	14	90		05.98-	**112005**	12	1.1
	[AUM]							08.97-	**114174**	12	1.1
	[AGU]		08.97-	**111989**	14	90	Chas. 1U-W-104431-	08.97-	**112005**	12	1.1
			08.97-	**112002**	14	120		AT 08.97-	**111909**	12	1.1
	[AUM]		08.97-	**111989**	14	90		05.01-	**112429**	12	2.0
			08.97-	**112002**	14	120		AT 08.97-	**111909**	12	1.1
			06.98-	**112075**	14	70		08.97-	**112005**	12	1.1
	[AGU]						Chas. -1U-W-094503	03.98-	**111748**	12	1.1
							Chas. -1U-W-104430	03.98-	**111749**	12	1.1
	[ARX]		08.97-	**112002**	14	120					
	[ARZ]		01.00-	**112075**	14	70					
Octavia 1.8 Turbo 4x4	[AGU]		08.00- 09.04	**112002**	14	120		AT 05.01-	**111909**	12	1.1
			08.00- 09.04	**112075**	14	70		05.01-	**112005**	12	1.1
	[ARX]		05.01-	**112002**	14	120		05.01-	**112005**	12	1.1
	[AUM]		05.01-	**111989**	14	90		AT 05.01-	**111909**	12	1.1
			05.01-	**112075**	14	70		05.01-	**112005**	12	1.1
	[AGU]		08.00- 09.04	**111989**	14	90					
	[ARX]		05.01-	**111989**	14	90					
			05.01-	**112075**	14	70					
	[AUM]		05.01-	**112002**	14	120					
Octavia 1.8 Turbo RS	[AUQ]		01.03- 09.04	**111989**	14	90		01.03- 09.04	**112005**	12	1.1
	[AUQ]		01.03- 09.04	**112002**	14	120					
			01.03- 09.04	**112075**	14	70					
Octavia 1.9 SDi	[AGP]							06.97-	**112286**	12	1.7
	[AQM]		06.98-	**112079**	14	90		11.01-	**111748**	12	1.1
	[AQM]		06.98-	**112002**	14	120		06.97- 10.01	**112286**	12	1.7
	[AGP]	Chas. 1UW113661-	06.98-	**112002**	14	120					
		Chas. 1UW113661-	06.98-	**112079**	14	90					
		Chas. 1UW113661-	06.98-	**113340**	14	70					
		Chas. -1UW113660									
		Chas. -1UW113660	06.97- 06.98	**112543#**	14	90					
		Chas. -1UW113660	06.97- 06.98	**113341#**	14	70					
	[AQM]		06.98-	**113340**	14	70					
Octavia 1.9 TDi	[AHF]		08.97-	**112002**	14	120		08.97-	**111900**	12	1.8
			08.97-	**112079**	14	90		AT 08.97- 10.01	**112286**	12	1.7
			08.97-	**113340**	14	70		AT 11.01-	**111748**	12	1.1
	[AGR]		07.98-	**112002**	14	120		AT 11.01-	**111748**	12	1.1
			07.98-	**112079**	14	90		AT 09.96- 10.01	**112286**	12	1.7
			07.98-	**113340**	14	70		09.96-	**111900**	12	1.8
	[ALH]		08.00-	**112002**	14	120		AT 09.96- 10.01	**112286**	12	1.7
			08.00-	**112079**	14	90		08.00-	**111900**	12	1.8
			08.00-	**113340**	14	70		AT 11.01-	**111748**	12	1.1
	[ASZ]		01.03-	**113340**	14	70		01.03-	**112429**	12	2.0
	[ASV]		08.00-	**112002**	14	120		07.98-	**111900**	12	1.8
			08.00-	**112079**	14	90		AT 11.01-	**111748**	12	1.1
			08.00-	**113340**	14	70		AT 07.98- 09.04	**112286**	12	1.7
	[BJB]							06.04-	**113842**	12	1.7
	[BJB]		05.04-	**113992**	14	140		AT, 6 Speed 05.04-	**113509**	12	1.7
	[BKC]		06.04- 02.06	**113992**	14	140		06.04-	**113842**	12	1.7
	[ASZ]		01.03-	**112002**	14	120					
			01.03-	**112079**	14	90					
	[BKC]							AT 11.04-	**113509**	12	1.7
								AT, 6 Speed 06.04-	**113509**	12	1.7
	[BLS]		06.04-	**113992**	14	140	MI				
	[BXE]		03.06-	**113992**	14	140					
Octavia 1.9 TDi 4x4	[AGR]		08.00-	**112002**	14	120		AT 11.99- 10.01	**112286**	12	1.7
			08.00-	**112079**	14	90		11.99-	**111900**	12	1.8
			08.00-	**113340**	14	70		AT 11.01-	**111748**	12	1.1
	[ATD]		09.00-	**112002**	14	120		09.00-	**111900**	12	1.8
			09.00-	**112079**	14	90		09.00-	**112429**	12	2.0
			09.00-	**113340**	14	70		6SP 09.00-	**112005**	12	1.1
	[BKC]		11.04-	**113992**	14	140		11.04-	**113841**	12	1.7
	[BKC]							AT 11.04-	**113509**	12	1.7
								11.04-	**113842**	12	1.7
	[BLS]		05.06-	**113992**	14	140					
	[BXE]		03.06-	**113992**	14	140					
Octavia 2.0	[AQY]		04.99-	**111989**	14	90		AT 04.99-	**111909**	12	1.1
			04.99-	**112075**	14	70		04.99-	**112005**	12	1.1
	[AEG]		04.99-	**112002**	14	120		04.99-	**112005**	12	1.1
			04.99-	**112075**	14	70		AT 04.99-	**111909**	12	1.1
	[APK]		04.99-	**111989**	14	90		AT 04.99-	**111909**	12	1.1
			04.99-	**112002**	14	120		04.99-	**112005**	12	1.1
	[AZH]		04.99-	**111989**	14	90		04.99-	**112005**	12	1.1

SKODA *Continued*

	[AEG]	04.99-		**111989**	14	90						
		AC 04.99-		**111989**	14	90						
	[APK]	04.99-		**112075**	14	70						
	[AQY]	04.99-		**112002**	14	120						
	[ATF]							01.00-		**112005**	12	1.1
	[AZH]	04.99-		**112002**	14	120						
		04.99-		**112075**	14	70						
Octavia 2.0 4x4	[AEG]	08.00-	01.05	**112002**	14	120		AT 08.00-	01.05	**111909**	12	1.1
		08.00-	01.05	**112075**	14	70		08.00-	01.05	**112005**	12	1.1
	[AQY]	08.00-	03.02	**112002**	14	120		AT 08.00-	03.02	**111909**	12	1.1
		08.00-	03.02	**112075**	14	70		08.00-	03.02	**112005**	12	1.1
	[AZH]	08.00-	09.04	**111989**	14	90		08.00-	09.04	**112005**	12	1.1
	[AZJ]	03.02-	09.04	**112002**	14	120		03.02-	09.04	**112005**	12	1.1
		03.02-	09.04	**112075**	14	70		AT 03.02-	09.04	**111909**	12	1.1
	[AEG]	08.00-	01.05	**111989**	14	90						
	[AQY]	08.00-	03.02	**111989**	14	90						
	[AZH]	08.00-	09.04	**112002**	14	120						
		08.00-	09.04	**112075**	14	70						
	[AZJ]	03.02-	09.04	**111989**	14	90						
Octavia 2.0 RS	[BWA]	10.05-		**113992**	14	140		01.06-		**113773**	12	1.1
	[BWA]							01.06-		**110813**	12	2.7
	[CCZA]	01.06-		**113992**	14	140						
Octavia 2.0 FSi	[BVY]	11.04-		**113992**	14	140		11.04-		**114163**	12	1.1
	[BVZ]	11.04-		**113992**	14	140		11.04-		**114163**	12	1.1
	[BLR]							AT 11.04-		**111909**	12	1.1
								11.04-		**113773**	12	1.1
	[BLY]							11.04-		**113773**	12	1.1
	[BLR]	11.04-	11.05	**113992**	14	140		11.04-	11.05	**114163**	12	1.1
	[BLY]	11.04-	11.05	**113992**	14	140		11.04-	11.05	**114163**	12	1.1
	[BVX]	11.05-		**113992**	14	140		11.05-		**114163**	12	1.1
Octavia 2.0 FSi 4x4	[BLX]	11.04-	11.05	**113992**	14	140		11.04-	11.05	**114163**	12	1.1
	[BLY]	11.04-	11.05	**113992**	14	140		11.04-	11.05	**114163**	12	1.1
	[BVX]	11.05-		**113992**	14	140		11.05-		**114163**	12	1.1
	[BLY]							11.04-		**113773**	12	1.1
Octavia 2.0 TDi 16V	[BKD]	06.04-		**113992**	14	140		06.04-		**113841**	12	1.7
	[AZV]	02.04-		**113992**	14	140						
	[BKD]							AT 05.04-		**113509**	12	1.7
								AT, 6 Speed 06.04-		**113509**	12	1.7
								08.04-		**113842**	12	1.7
Octavia 2.0 TDi 16V 4x4	[BMM]	05.04-		**113992**	14	140		5SP 08.04-		**113509**	12	1.7
	[BMM]							6SP 07.06-		**113841**	12	1.7
Octavia 2.0 TDi	[BMM]	11.05-		**113992**	14	140		04.06-		**113841**	12	1.7
	[BMN]	04.06-	05.08	**113992**	14	140						
	[CEGA]	04.06-		**113992**	14	140						
	[CFHF]	03.10-		**113992**	14	140						
	[CLCA]	03.10-		**113992**	14	140						
Octavia 2.0 TDi 4x4	[CFHC]	05.10-		**113992**	14	140						
	[CFHF]							05.11-		**113841**	12	1.7
Praktik 1.2 TSi	[CBZA]							03.10-		**114034**	12	1.0
Praktik 1.2 TDi	[CFWA]							03.10-		**114299**	12	1.7
Roomster 1.2	[BME]	09.06-		**113880**	14	70						
Roomster 1.4	[BXW]	09.06-		**113870**	14	70						
		09.06-		**112408#**	14	90						
		AC 09.06-		**112274**	14	90						
Roomster 1.4 TDi	[BMS]	09.06-		**113840#**	14	90		09.06-		**113842**	12	1.7
		AC 09.06-		**112079**	14	90						
	[BNM]	09.06-		**113840#**	14	90						
		AC 09.06-		**112079**	14	90						
	[BNV]	09.06-		**113840#**	14	90						
Roomster 1.6 TDi	[CAYB]	03.10-		**113992**	14	140		03.10-		**114299**	12	1.7
	[CAYC]	03.10-		**113992**	14	140						
Roomster 1.9 TDi	[AXR]	03.06-	05.06	**112079**	14	90		03.06-	05.06	**112438**	12	2.0
		03.06-	05.06	**113340**	14	70		03.06-	05.06	**113842**	12	1.7
	[BLS]	09.06-		**112002**	14	120		09.06-		**113842**	12	1.7
		09.06-		**112079**	14	90						
		09.06-		**113340**	14	70						
Superb 1.4 TSi	[CAXC]							07.08-		**114163**	12	1.1
Superb 1.6 TDi	[CAYC]	09.10-		**114109**	14	180						
Superb 1.8 TSi	[CDAA]							07.08-		**114163**	12	1.1
	[CDAB]							03.09-		**114163**	12	1.1
	[BZB]							07.08-		**114163**	12	1.1
Superb 1.8 TSi 4x4	[CDAB]							03.09-		**114163**	12	1.1
	[CDAA]							11.08-		**114163**	12	1.1
Superb 1.8 Turbo 20V	[AWT]	02.02-		**112399**	14	90	Chas. -3U-4-066205	02.02-		**112321**	12	1.1
		02.02-		**113283**	14	120	Chas. 3U-4-066206-	02.02-		**114179**	12	1.2
	[AWT]	02.02-		**112398**	14	70						
Superb 1.9 TDi	[AVB]	02.02-		**112397**	14	120		02.02-		**111694**	12	1.8
	[AVF]	12.01-		**112397**	14	120		12.01-		**111694**	12	1.8
	[AWX]	12.01-		**112397**	14	120		12.01-		**111694**	12	1.8
	[BLS]	07.08-		**113992**	14	140						
	[BLS,BXE]							10.09-	11.10	**113842**	12	1.7
	[BXE]	07.08-		**113992**	14	140						
Superb 2.0	[AZM]	02.02-		**112399**	14	90	Chas. 3U-4-066206-	02.02-		**114179**	12	1.2
		02.02-		**113283**	14	120	Chas. -3U-4-066205	02.02-		**112321**	12	1.1
	[AZM]	02.02-		**112398**	14	70						
Superb 2.0 TDi 16V 4x4	[CFFB]	11.10-		**114109**	14	180		11.10-		**113509**	12	1.7
Superb 2.0 TDi	[BMP]	03.08-		**113992**	14	140						
	[CBBB]	07.08-		**113992**	14	140						
	[CFFB]	03.10-		**114109**	14	180						
	[CLJA]	02.10-		**114109**	14	180						
Superb 2.0 TDi 4x4	[CBBB]	09.08-		**113992**	14	140						
Superb 2.5 TDi	[BDG]	06.03-		**113758**	14	120		06.03-		**111995**	12	2.0
	[AYM]							12.01-	08.03	**111995**	12	2.0
	[BDG]	06.03-		**113510**	14	140						
Superb 2.8 V6	[AMX]	12.01-		**112399**	14	90		12.01-		**111769**	12	1.4
Yeti 1.2 TSi	[CBZB]							09.09-		**114175**	12	1.1
Yeti 1.4 TSi	[CAXA]							06.10-		**114163**	12	1.1
Yeti 1.8 TSi 4x4	[CDAB]							11.09-		**113773**	12	1.1
Yeti 2.0 TDi	[CFHA]	11.09-		**113992**	14	140						
Yeti 2.0 TDi 4x4	[CBDB]	05.09-	11.09	**113992**	14	140						
	[CEGA]	11.09-	05.10	**113992**	14	140						
	[CFHA]	11.09-		**113992**	14	140						
	[CFHC]	05.09-		**113992**	14	140						
	[CFJA]	11.09-		**113992**	14	140						
Smart (MCC)												
PASSENGER CARS EU												
Cabrio 0.6		06.02-	01.04	**112384**	14	75	w/B+, D+,PHIN connection	06.02-	01.04	**112380**	12	0.8
Cabrio 0.7		01.03-	01.04	**112384**	14	75	w/B+, D+, PHIN connection	01.03-	01.04	**112380**	12	0.8
City 0.6	(MCO1)	06.02-	01.04	**112384**	14	75	w/B+, D+, PHIN connection	06.02-	01.04	**112380**	12	0.8
City 0.7		01.03-	01.04	**112384**	14	75	w/B+, D+, PHIN connection	01.03-	01.04	**112380**	12	0.8
City 0.8 CDi	(450..)[OM660.940]	11.99-	01.04	**114040**	14	85		11.99-	01.04	**114051**	12	1.0
Crossblade 0.6		10.02-		**112384**	14	75	w/B+, D+, PHIN connection	10.02-		**112380**	12	0.8
Forfour 1.1	(454)[M134.911]							01.06-		**114108**	12	0.9
								04.04-		**114108**	12	0.9
Forfour 1.3								04.04-		**114108**	12	0.9
Forfour 1.5								04.04-		**114108**	12	0.9
ForFour 1.5 Brabus	(454)[M122.950]							05.05-		**114108**	12	0.9
Forfour 1.5 Sportsstyle	(454)							01.04-		**114108**	12	0.9

Forfour 1.5 CDi	(454)[OM639.939]		09.04-	**114406**	14	115						
Fortwo 0.7	[160.920]		01.04-	**112384**	14	75	w/B+, D+, PHIN connection	01.04-	**112380**	12	0.8
			01.04-	**112384**	14	75	w/B+, D+, PHIN connection	01.04-	**112380**	12	0.8
Fortwo 0.8 CDi	(450..)[OM660.940]		01.04- 03.07	**114040**	14	85		01.04- 03.07	**114051**	12	1.0
	(451)[OM660.950]							01.07-	**114051**	12	1.0
	[OM660.951]							08.09-	**114051**	12	1.0
Fortwo 1.0	(451)[M132.910]	A25	01.07-	**114045**	14	120					
Roadster 0.7	(452, 332)[M160.921]		06.03-	**112384**	14	75	w/B+, D+, PHIN connection				
			04.03-	**112384**	14	75	w/B+, D+, PHIN connection	04.03-	**112380**	12	0.8
Roadster 0.7 Brabus	[160.923]		12.03-	**112384**	14	75	w/B+, D+, PHIN connection	12.03-	**112380**	12	0.8
			12.03-	**112384**	14	75	w/B+, D+, PHIN connection	12.03-	**112380**	12	0.8
Smart 0.6	(MC01)[M160E6ALB05	Chas. H182875-	01.01-	**112384**	14	75	w/B+, D+, PHIN connection	01.01-	**112380**	12	0.8
		Chas. -H182874	01.01-	**114025**	14	75	w/B+, D+ connection				
	[M160E6ALB03]	Chas. H182875-	07.98-	**112384**	14	75	w/B+, D+, PHIN connection	07.98-	**112380**	12	0.8
		Chas. -H182874	07.98-	**114025**	14	75	w/B+, D+ connection				
	[M160E6ALB04]	Chas. H182875-	07.98-	**112384**	14	75	w/B+, D+, PHIN connection	07.98-	**112380**	12	0.8
		Chas. -H182874	07.98-	**114025**	14	75	w/B+, D+ connection				
	[M160E6ALB05]	Chas. H182875-	01.01-	**112384**	14	75	w/B+, D+, PHIN connection	01.01-	**112380**	12	0.8
		Chas. -H182874	01.01-	**114025**	14	75	w/B+, D+ connection				
	[M160E6ALBO3]	Chas. H182875-	03.00-	**112384**	14	75	w/B+, D+, PHIN connection	03.00- 01.04	**112380**	12	0.8
		Chas. -H182874	03.00-	**114025**	14	75	w/B+, D+ connection				
Smart 0.8 CDi	(450..)[OM660.940]		03.01- 01.04	**114040**	14	85		03.01- 01.04	**114051**	12	1.0
Solaris											
TRUCKS EU											
Vacanza 12 12.6	[XE250C]							06.02- 12.06	**113934**	24	5.5
Vacanza 12 12.9	[MX300]		10.05-	**114089**	28	80		10.05-	**114073**	24	5.5
	[MX300]		10.05-	**114314**	28	110					
Vacanza 13 12.9	[MX300]		10.05-	**114089**	28	80		10.05-	**114073**	24	5.5
	[MX300]		10.05-	**114314**	28	110					
Sole Diesel											
MOTORS											
Mini-33 1.3 Diesel	[Mitsubishi]			**112492**	14	50					
Mini-44 1.8 Diesel	[Mitsubishi]			**112492**	14	50					
Ssangyong											
PASSENGER CARS EU											
Korando 2.0 4WD	[M161E20]		07.96- 02.02	**112530**	14	120		07.96-	**111347**	12	1.2
Korando 2.2 Diesel 4WD	[DC23]		12.88- 12.96	**112578**	14	75					
Korando 2.3	[M161E23]		07.96- 02.02	**112530**	14	120		07.96-	**111347**	12	1.2
			01.99- 02.02	**112530**	14	120		01.99-	**111347**	12	1.2
Korando 2.3 4WD	[M161E23]		07.96- 02.02	**112530**	14	120		07.96-	**111347**	12	1.2
Korando 2.3 Diesel 4WD	[OM601.940]		12.96-	**112529**	14	90		12.96-	**111065**	12	2.2
	[OM601.940]		12.96-	**112578**	14	75					
Korando 2.9 Diesel	[OM662]		11.97- 01.99	**112578**	14	75		11.97- 01.99	**111065**	12	2.2
	[OM662]		11.97- 01.99	**112529**	14	90					
Korando 2.9 Diesel 4WD	[OM662]		12.96-	**112529**	14	90		12.96-	**111065**	12	2.2
	[OM662]		12.96-	**112578**	14	75					
Korando 2.9 TD	[OM662]		04.98-	**112578**	14	75		04.98-	**111065**	12	2.2
			04.98-	**112578**	14	75					
Korando 3.2	[M104.995]		01.99-	**112578**	14	75		01.99-	**112315**		
			06.97-	**112578**	14	75		07.96-	**112315**		
Korando 3.2 4WD	[M104.995]		12.96-	**112578**	14	75		07.96- 12.00	**112315**		
Musso 2.0 4WD	[E20]		10.96-	**112530**	14	120		10.96-	**111347**	12	1.2
Musso 2.3								04.03-	**111347**	12	1.2
Musso 2.3 4WD	[M111.970]		10.96-	**112530**	14	120		10.96-	**111347**	12	1.2
Musso 2.3 Diesel 4WD	[OM601.940]		10.95-	**112529**	14	90		10.95-	**111065**	12	2.2
	[OM661]		10.95-	**112529**	14	90		10.95-	**111065**	12	2.2
	[OM601.940]		10.95-	**112578**	14	75					
			10.95-	**113768**	14	95					
	[OM661]		10.95-	**112578**	14	75					
			10.95-	**113768**	14	95					
Musso 2.9 Diesel 4WD	[OM662]		03.96-	**112529**	14	90		03.96-	**111065**	12	2.2
	[OM662]		03.96-	**112578**	14	75					
Musso 2.9 TD			04.98-	**112578**	14	75		05.97-	**111065**	12	2.2
Musso 3.2 4WD	[M104.992]		06.96-	**112194**	14	120		06.96-	**112315**		
Rexton 2.7 XDi	[D27DT (OM665.925)]							08.04-	**111065**	12	2.2
								08.04-	**114270**	12	2.2
	[OM665.925]							03.05- 08.06	**114270**	12	2.2
Rexton 2.9 TD	[OM602.962]							09.02-	**111065**	12	2.2
								04.02-	**114270**	12	2.2
Rodius 2.7 XDi	[D27DT]							05.05-	**114270**	12	2.2
Rodius 2.7 XDi 4WD	[D27DT]							05.05-	**114270**	12	2.2
Various Models			10.86-	**112529**	14	90		07.96-	**111347**	12	1.2
								07.96-	**111065**	12	2.2
PASSENGER CARS AO											
Istana 2.9 Diesel	[OM602.940]							07.96-	**111065**	12	2.2
Stavic 270 2.7 SXDi	[D27DT]							02.05-	**114270**	12	2.2
Stavic 270 2.7 SXDi 4WD	[D27DT]							02.05-	**114270**	12	2.2
TRUCKS EU											
Cargo 14.6	[OM442.]		01.93-	**110895**	28	55		01.93-	**110550**	24	4.0
								01.93-	**110210**	24	6.6
Mixer 69T 14.6	[OM442.]		01.93-	**110895**	28	55		01.93-	**110210**	24	6.6
								01.93-	**110550**	24	4.0
Steiner											
AGRICULTURE											
230	[Kubota]			**113856**	14	40					
Sterling											
PASSENGER CARS US											
825 2.5 S			01.87- 01.88	**110680**	14	70		01.87- 01.88	**111546**	12	1.6
825 2.5 SL			01.87- 01.88	**110680**	14	70		01.87- 01.88	**111546**	12	1.6
827 2.7			01.90-	**110680**	14	70					
827 2.7 S			01.89- 01.91	**110680**	14	70		01.89- 01.91	**111546**	12	1.6
827 2.7 SL			01.89- 01.91	**110680**	14	70		01.89- 01.91	**111546**	12	1.6
827 2.7 SLI			01.89- 01.91	**110680**	14	70		01.89- 01.91	**111546**	12	1.6
TRUCKS US											
Various Models 11.9 ISX	[Cummins]			**114359**	14	170			**114148**	12	7.2
Various Models 5.9	[Cummins]							01.99- 01.07	**113682#**	12	3.3
Various Models	[MBE900]							01.01-	**114500**	12	4.6
Steyr											
TRUCKS EU											
590.110 6.0	[WD610.00]		01.75- 12.82	**112098**	14	65					
	[WD610.01]		01.69- 12.82	**112098**	14	65					
	[WD610.19]		01.75- 12.82	**112098**	14	65					
690.110 6.0	[WD610.01]		01.69- 12.82	**112098**	14	65					
790.132 6.0	[WD610.00]		01.69- 12.79	**112098**	14	65					
	[WD610.19]		01.69- 12.79	**112098**	14	65					
790.150 6.0	[WD610.60]		01.71- 12.79	**112098**	14	65					
	[WD610.69]		01.71- 12.79	**112098**	14	65					
	[WD610.70]		01.71- 12.79	**112098**	14	65					
890.132 6.0	[WD610.00]		01.68- 12.79	**112098**	14	65					
	[WD610.19]		01.68- 12.79	**112098**	14	65					
890.150 6.0	[WD610.60]		01.68- 12.79	**110766**	28	27					
	[WD610.69]		01.68- 12.79	**110766**	28	27					
	[WD610.70]		01.68- 12.79	**110766**	28	27					
990.180 8.1	[WD614.01]		01.68- 12.78	**110766**	28	27		01.68- 12.78	**110601**	24	5.4
			01.68- 12.78	**112098**	14	65					
	[WD614.20]		01.68- 12.78	**110766**	28	27		01.68- 12.78	**110601**	24	5.4

STEYR *Continued*

991.200 9.7	[WD615..]						05.78- 12.87	**110601**	24	5.4
	[WD615.00]							**110601**	24	5.4
	[WD615.20]							**110601**	24	5.4
1290.320 12.0	[WD815.60]	01.71- 12.78	**110766**	28	27		01.71- 12.78	**110208**	24	5.4
	[WD815.70]	01.71- 12.78	**110766**	28	27					
1291.260 9.7	[WD615..]						05.78- 12.82	**110601**	24	5.4
	[WD615.60]							**110601**	24	5.4
	[WD615.61]							**110601**	24	5.4
	[WD615.70]							**110601**	24	5.4
	[WD615.71]							**110601**	24	5.4
1490.320 12.0	[WD815.60]	01.71- 12.78	**110766**	28	27		01.71- 12.78	**110208**	24	5.4
	[WD815.70]	01.71- 12.78	**110766**	28	27		01.72- 12.78	**110208**	24	5.4
1491.260 9.7	[WD615..]						05.78- 12.82	**110601**	24	5.4
	[WD615.61]							**110601**	24	5.4
	[WD615.70]							**110601**	24	5.4
	[WD615.71]							**110601**	24	5.4
1491.280 9.7	[WD615.65]							**110533**	24	5.4
	[WD615.67]							**110533**	24	5.4
	[WD615.69]							**110533**	24	5.4
	[WD615.75]							**110533**	24	5.4
	[WD615.77]							**110533**	24	5.4
1890.320 12.0		01.75- 12.79	**110766**	28	27					
10 S 14 6.6	[WD 612..]						04.86-	**110527**	24	4.0
10 S 18 6.6	[WD 612..]						04.86-	**110527**	24	4.0
11 S 14 6.6	[WD 612..]						07.89-	**110527**	24	4.0
11 S 18 6.6	[WD 612..]						07.89-	**110527**	24	4.0
12 M 18 6.6	[WD 612..]	09.86-	**110117**	28	40					
12 S 14 6.6	[WD 612..]						04.86-	**110527**	24	4.0
12 S 18 6.6	[WD 612..]						04.86-	**110527**	24	4.0
12 S 21 6.6	[WD 612..]						04.86-	**110527**	24	4.0
1290.230 1290.240 8.1	[WD614.60]	01.68- 12.78	**110766**	28	27					
	[WD614.69]	01.68- 12.78	**110766**	28	27					
	[WD614.79]	01.68- 12.78	**110766**	28	27					
13 S 14 6.6	[WD 612..]	09.88-	**112288**	28	55		09.88-	**110527**	24	4.0
13 S 18 6.6	[WD 612..]	09.88-	**112288**	28	55		09.88-	**110527**	24	4.0
13 S 21 6.6	[WD 612..]	07.89-	**112288**	28	55		09.88-	**110527**	24	4.0
13 S 23 6.6	[WD 612..]	07.89-	**112288**	28	55					
14 S 14 6.6	[WD 612..]	06.86-	**112288**	28	55		04.86-	**110527**	24	4.0
14 S 18 6.6	[WD 612..]	04.86-	**112288**	28	55		04.86-	**110527**	24	4.0
14 S 21 6.6	[WD 612..]	04.86-	**112288**	28	55		04.86-	**110527**	24	4.0
15 S 14 6.6	[WD 612..]	04.86-	**112288**	28	55					
15 S 18 6.6	[WD 612..]	04.86-	**112288**	28	55		04.86-	**110527**	24	4.0
15 S 21 6.6	[WD 612..]	04.86-	**112288**	28	55		04.86-	**110527**	24	4.0
15 S 23 6.6	[WD 612..]	04.86-	**112288**	28	55		04.86-	**110527**	24	4.0
16 S 18 6.6	[WD 612..]						04.86-	**110527**	24	4.0
16 S 21 6.6	[WD 612..]						04.86-	**110527**	24	4.0
16 S 23 6.6	[WD 612..]	04.86-	**112288**	28	55					
17 S 18 6.6	[WD 612..]	09.88-	**112288**	28	55		09.88-	**110527**	24	4.0
17 S 21 6.6	[WD 612..]	09.88-	**112288**	28	55		09.88-	**110527**	24	4.0
17 S 23 6.6	[WD 612..]	09.88-	**112288**	28	55					
19 S 24 9.7	[WD 615..]	01.88-	**112288**	28	55		01.88-	**110533**	24	5.4
19 S 28 9.7	[WD 615..]	01.88-	**112288**	28	55		01.88-	**110533**	24	5.4
19 S 31 9.7	[WD 615..]	10.87-	**112288**	28	55		10.87-	**110533**	24	5.4
19 S 34 12.0	[WD 815..]	10.87- 06.96	**112288**	28	55		01.87-	**110550**	24	4.0
							10.87- 06.96	**110208**	24	5.4
19 S 37 12.0	[WD 815..]	10.87- 06.96	**112288**	28	55		10.87- 06.96	**110208**	24	5.4
							10.87-	**110550**	24	4.0
19 S 39 12.0	[WD 815..]	05.90- 06.96	**112288**	28	55		05.90-	**110550**	24	4.0
							05.90- 06.96	**110208**	24	5.4
22 S 28 9.7	[WD 615..]	01.88-	**112288**	28	55		01.88-	**110533**	24	5.4
22 S 31 9.7	[WD 615..]	10.87-	**112288**	28	55		10.87-	**110533**	24	5.4
22 S 34 12.0	[WD 815..]	10.87- 06.96	**112288**	28	55		10.87- 06.96	**110208**	24	5.4
							10.87- 06.96	**110550**	24	4.0
22 S 37 12.0	[WD 815..]	10.87- 06.96	**112288**	28	55		10.87- 06.96	**110208**	24	5.4
							10.87-	**110550**	24	4.0
26 S 28 9.7	[WD 615..]	01.88-	**112288**	28	55		01.88-	**110533**	24	5.4
26 S 31 9.7	[WD 615..]	10.87-	**112288**	28	55		10.87-	**110533**	24	5.4
26 S 34 12.0	[WD 815..]	10.87- 06.96	**112288**	28	55		10.87-	**110550**	24	4.0
							10.87- 06.96	**110208**	24	5.4
26 S 37 12.0	[WD 815..]	10.87- 06.96	**112288**	28	55		10.87-	**110550**	24	4.0
							10.87- 06.96	**110208**	24	5.4
32 S 28 9.7	[WD 615..]	01.88-	**112288**	28	55		01.88-	**110533**	24	5.4
32 S 31 9.7	[WD 615..]	10.87-	**112288**	28	55		10.87-	**110533**	24	5.4
32 S 34 12.0	[WD 815..]	10.87- 06.96	**112288**	28	55		10.87- 06.96	**110208**	24	5.4
							10.87-	**110550**	24	4.0
32 S 37 12.0	[WD 815..]	10.87- 06.96	**112288**	28	55		10.87-	**110550**	24	4.0
							10.87- 06.96	**110208**	24	5.4
33 S 31 9.7	[WD 615..]	10.87-	**112288**	28	55		10.87-	**110533**	24	5.4
33 S 34 12.0	[WD 815..]	10.87- 06.96	**112288**	28	55		10.87- 06.96	**110208**	24	5.4
							10.87-	**110550**	24	4.0
40 S 31 9.7	[WD 615..]	01.88-	**112288**	28	55		01.88-	**110533**	24	5.4
40 S 34 12.0	[WD 815..]	01.88- 06.96	**112288**	28	55		01.88-	**110550**	24	4.0
							01.88- 06.96	**110208**	24	5.4
40 S 37 12.0	[WD 815..]	01.88- 06.96	**112288**	28	55		01.88- 06.96	**110208**	24	5.4
							01.88-	**110550**	24	4.0
Various Models								**114435**	24	7.5
AGRICULTURE										
8050 2.6	[WD 311..]	09.86-	**113469**	14	33					
8060 2.6	[WD 311..]	09.80- 02.87	**113469**	14	33					
8065 2.6	[WD 311..]	09.86- 09.94	**113469**	14	33					
8070 3.5	[WD 411..]	01.80- 09.94	**113469**	14	33		01.80-	**111001**	12	3.0
8075 3.5	[WD 411..]	01.84- 09.94	**113469**	14	33		01.84-	**111001**	12	3.0
8080 3.5	[WD 411..]	01.80- 09.94	**113469**	14	33		01.80-	**111001**	12	3.0
8085 3.5	[WD 411..]						02.90-	**111001**	12	3.0
8090 3.5	[WD 411..]	01.84- 04.94	**113469**	14	33		01.84-	**111001**	12	3.0
8110 5.2	[WD 611..]	07.84- 09.94	**113469**	14	33		12.78-	**111001**	12	3.0
8130 5.2	[WD 611..]	07.84- 09.94	**113469**	14	33		10.84-	**111001**	12	3.0
8150 6.6	[WD 612..]	12.82- 09.94	**113469**	14	33					
8300 9.7	[WD615..]						02.82- 04.87	**110601**	24	5.4
Subaru										
PASSENGER CARS EU										
1800 XT 1.8 Turbo 4WD	[EA82]	11.84- 12.90	**111612**				11.84- 12.90	**110295#**	12	1.0
Forester 2.0	[EJ20]	09.02-	**114214**	14	80		06.98-	**111552**	12	1.0
		06.98- 09.02	**113634**	14	90		AT 06.98-	**111451**	12	1.4
		01.08-	**114214**	14	80					
Forester 2.0 4WD	[EJ20]	08.97-	**112031#**	14	75		08.97-	**111552**	12	1.0
							AT 08.97-	**111451**	12	1.4
Forester 2.0 Turbo S	[EJ205]	04.01- 09.02	**113634**	14	90		07.98-	**111552**	12	1.0
	[EJ20]	06.98- 04.01	**113634**	14	90		06.98-	**111552**	12	1.0
	[EJ20]	09.02-	**114214**	14	80		AT 06.98-	**111451**	12	1.4
	[EJ205]						AT 07.98-	**111451**	12	1.4
Forester 2.5	[EJ25]	12.03-	**114214**	14	80					
Forester 2.5 4x4		07.97- 05.02	**114214**	14	80					
Forester 2.5 Turbo 4x4		09.98- 05.02	**114214**	14	80					
Impreza 1.5	[EJ154]	02.08-	**114214**	14	80					
		05.06-	**114214**	14	80					
Impreza 1.5 4x4	[EJ154]	02.08-	**114214**	14	80					

Impreza 1.6	[EJ16]	12.00-	**113634**	14	90	12.00- 06.01	**111552**	12	1.0
	[EJ16E]	12.96- 12.00	**113634**	14	90	12.96-	**111552**	12	1.0
		12.96- 08.98	**112031#**	14	75	AT 12.96-	**110295#**	12	1.0
		06.01- 09.06	**114214**	14	80				
Impreza 1.6 4WD	[EJ16E]	12.96- 12.00	**113634**	14	90	12.96-	**111552**	12	1.0
		12.96- 08.98	**112031#**	14	75	AT 12.96-	**110295#**	12	1.0
Impreza 1.6 i	[EJ16]	08.92-	**112031#**	14	75	08.92- 12.00	**111552**	12	1.0
	[EJ16]	06.98- 12.00	**113634**	14	90	AT 08.92-	**110295#**	12	1.0
Impreza 1.6 i 4WD	[EJ16]	08.92-	**112031#**	14	75	08.92- 12.00	**111552**	12	1.0
	[EJ16]	06.98- 12.00	**113634**	14	90	AT 08.92-	**110295#**	12	1.0
Impreza 1.8 i 4WD	[EJ18]	08.92- 12.00	**113315**	14	85	08.92-	**111552**	12	1.0
		08.92-	**112031#**	14	75	AT 08.92-	**111451**	12	1.4
Impreza 2.0	[EJ20]	12.00-	**113634**	14	90	12.00-	**111552**	12	1.0
						AT 12.00-	**111451**	12	1.4
Impreza 2.0 4WD	[EJ20]	12.95- 12.00	**113634**	14	90	AT 12.95-	**111451**	12	1.4
		12.95- 07.98	**112031#**	14	75	12.95-	**111552**	12	1.0
Impreza 2.0 16V AWD	[EJ20]	06.98- 12.00	**113634**	14	90	06.98- 12.00	**111552**	12	1.0
Impreza 2.0 i Turbo GT 4WD	[EJ20]	03.94- 12.00	**113634**	14	90	AT 03.94-	**111451**	12	1.4
		03.94- 07.98	**112031#**	14	75	03.94-	**111552**	12	1.0
Impreza 2.0 i Turbo 4WD	[EJ207]	11.01-	**113634**	14	90	11.01-	**111552**	12	1.0
	[EJ20]	03.94- 12.00	**113634**	14	90	03.94-	**111552**	12	1.0
		03.94- 07.98	**112031#**	14	75	AT 03.94-	**111451**	12	1.4
Impreza 2.0 i 4WD	[EJ20]	10.95- 12.00	**113634**	14	90	10.95- 12.00	**111552**	12	1.0
		10.95- 07.98	**112031#**	14	75	AT 10.95- 12.00	**111451**	12	1.4
Impreza 2.0 Turbo	[EJ205]	12.00-	**113634**	14	90	AT 07.01-	**111451**	12	1.4
Impreza 2.0 Turbo 4WD	[EJ20G]	12.96- 07.98	**112031#**	14	75	12.93- 07.98	**111552**	12	1.0
Impreza 2.0 Turbo GT 4WD	[EJ205]	06.98- 12.00	**113634**	14	90	06.98- 12.00	**111552**	12	1.0
	[EJ20T]	06.98- 12.00	**113634**	14	90	06.98- 12.00	**111552**	12	1.0
Impreza 2.0 Turbo WRX	[EJ205]	12.00-	**113634**	14	90	AT 07.01-	**111451**	12	1.4
Impreza 2.0 Turbo WRX 4WD		12.02-	**114214**	14	80				
Justy 1.0 1000	[EF10]	10.84- 05.89	**110696#**	14	45	11.84- 06.89	**111182**	12	0.8
	[EF10]	01.89-	**111535**	14	55				
Justy 1.0 1000 4WD	[EF10]	11.84- 05.89	**110696#**	14	45	11.84- 12.90	**111182**	12	0.8
	[EF10]	01.89-	**111535**	14	55				
Justy 1.2 1200	[EF12]	08.86- 05.89	**110696#**	14	45	10.86- 12.90	**111182**	12	0.8
		01.89- 10.95	**111535**	14	55	10.90-	**111560#**	12	0.8
Justy 1.2 1200 4WD	[EF12]	01.89- 10.95	**111535**	14	55	05.87-	**111182**	12	0.8
	[EF12]	05.87- 05.89	**110696#**	14	45				
Justy 1.3		09.03-	**114023**	14	70				
Justy 1.3 4WD GX	[EF13]					10.96-	**111310**	12	0.8
Justy 1.5	[M15A]	09.03-	**114023**	14	70				
Lagacy 2.0	[EJ20]	12.98- 08.03	**113634**	14	90	12.98-	**111552**	12	1.0
						AT 12.98-	**111451**	12	1.4
Lagacy 2.5	[EJ25]	12.98- 08.03	**113634**	14	90	AT 12.98-	**111451**	12	1.4
						12.98-	**111552**	12	1.0
Legacy 1.8 1800	[EJ18SPI]					AT 01.89- 01.90	**111451**	12	1.4
						01.89- 07.94	**111552**	12	1.0
	[EJ18SPI]	01.89- 07.94	**111611**	14	70	AT 02.90- 07.94	**111454**	12	1.4
Legacy 1.8 1800 4WD	[EJ18]	01.89- 07.94	**111611**	14	70	AT 02.90- 07.94	**111454**	12	1.4
	[EJ18]					AT 01.89- 01.90	**111451**	12	1.4
						01.89- 07.94	**111552**	12	1.0
Legacy 2.0	[EJ20]	04.99- 08.03	**113634**	14	90	AT 04.99-	**111451**	12	1.4
						04.99-	**111552**	12	1.0
Legacy 2.0 2000	[EJ20EMPI]	09.91- 12.93	**111611**	14	70	AT 05.92- 12.93	**111451**	12	1.4
	[EJ20EMPI]					05.92- 12.93	**111552**	12	1.0
Legacy 2.0 2000 4WD	[EJ20]	05.92-	**111611**	14	70	AT 05.92-	**111454**	12	1.4
	[EJ20]					05.92-	**111552**	12	1.0
Legacy 2.0 i	[EJ20E]	09.94-	**113315**	14	85	AT 09.94-	**111454**	12	1.4
		09.94-	**112031#**	14	75	09.94-	**111552**	12	1.0
	[EJ20EMPI]	09.94-	**113315**	14	85	09.94-	**111552**	12	1.0
		09.94-	**112031#**	14	75	AT 09.94-	**111454**	12	1.4
Legacy 2.0 i 4WD	[EJ20]	09.94-	**113315**	14	85	AT 09.94-	**111454**	12	1.4
		09.94-	**112031#**	14	75	09.94-	**111552**	12	1.0
	[EJ20]					AT 01.94- 08.98	**111451**	12	1.4
Legacy 2.0 Turbo 2000 4WD	[EJ20-GN]	05.92-	**111611**	14	70	05.92- 12.93	**111552**	12	1.0
Legacy 2.2 2200 4WD	[EJ22]					AT 02.90-	**111454**	12	1.4
						01.89-	**111552**	12	1.0
	[EJ22]	01.89-	**111611**	14	70	AT 01.89- 01.90	**111451**	12	1.4
Legacy 2.2 i	[EJ22]	09.94-	**113315**	14	85	AT 01.94- 05.97	**111451**	12	1.4
		09.94-	**112031#**	14	75	AT 09.94-	**111454**	12	1.4
						09.94-	**111552**	12	1.0
Legacy 2.2 i 4WD	[EJ22]	06.96-	**113315**	14	85	AT 01.94- 05.97	**111451**	12	1.4
	[EJ22]					01.94- 05.96	**111552**	12	1.0
Legacy 2.5	[EJ25D]	06.96-	**113315**	14	85	06.96- 08.98	**111451**	12	1.4
	[EJ25]	10.98- 08.03	**113634**	14	90				
Legacy 2.5 i 4WD	[EJ25D]	06.96-	**113315**	14	85	06.96- 11.98	**111451**	12	1.4
Legacy 3.0	[EZ30]					09.03-	**111454**	12	1.4
Legacy 3.0 H6						10.00-	**111451**	12	1.4
Leone 1.3 1300	[EA65]	03.79- 10.84	**110129**	14	50				
		11.84- 09.91	**110703**	14	55				
		PS 11.84- 09.91	**110267**	14	55				
Leone 1.6 1600	[EA71]	03.79- 10.84	**110129**	14	50				
		11.84- 09.91	**110703**	14	55				
		PS 11.84- 09.91	**110267**	14	55				
Leone 1.8 1800 4WD	[EA81]	09.80- 10.84	**110703**	14	55	09.80- 10.84	**110295#**	12	1.0
	[EA82]	12.86- 07.91	**110267**	14	55	11.84- 07.91	**110295#**	12	1.0
		PS 11.84- 12.90	**110267**	14	55	AT 11.84- 07.91	**111451**	12	1.4
	[EA81]	09.80- 10.84	**110129**	14	50				
	[EA82]	11.84- 12.90	**110703**	14	55				
Leone 1.8 1800 Super 4WD	[EA81]	09.80- 10.84	**110129**	14	50	09.80- 10.84	**110295#**	12	1.0
	[EA81]								
		09.80- 10.84	**110703**	14	55				
Leone 1.8 1800 Turismo 4WD	[EA81]					09.80- 10.84	**110295#**	12	1.0
	[EA81]	09.80- 10.84	**110703**	14	55				
Leone 1.8 Turbo 1800 4WD	[EA82]	11.84- 12.90	**110267**	14	55	11.84- 12.90	**110295#**	12	1.0
		03.89- 12.90	**110703**	14	55	AT 11.84- 12.90	**111451**	12	1.4
		PS 03.89- 12.90	**110267**	14	55				
Leone 1.8 Turbo 1800 Super 4WD	[EA82]	11.84- 12.90	**110703**	14	55	11.84- 12.90	**110295#**	12	1.0
		PS 11.84- 12.90	**110267**	14	55	AT 11.84- 12.90	**111451**	12	1.4
Libero 1.0 4WD	[EF10]	01.83- 12.87	**110696#**	14	45	01.83- 12.87	**111560#**	12	0.8
Libero 1.2 4WD	[EF12]	08.86-	**110696#**	14	45	08.86-	**111560#**	12	0.8
Libero 1.2 i 4WD	[EF12]					08.91- 02.00	**111560#**	12	0.8
Outback 2.5	[EJ25]	10.00- 08.03	**113634**	14	90				
Rex 0.5 550	[EK23]	08.81- 06.87	**110385**	14	40	08.81- 09.85	**111560#**	12	0.8
						10.85- 06.87	**111182**	12	0.8
Rex 0.5 550 4WD	[EK23]	08.83- 06.87	**110385**	14	40	10.85- 06.87	**111182**	12	0.8
						08.83- 09.85	**111560#**	12	0.8
Rex 0.5 Turbo 550		07.84- 06.87	**110385**	14	40	07.84- 09.85	**111560#**	12	0.8
						10.85- 06.87	**111182**	12	0.8
Rex 0.7 700	[EK42]	08.82- 06.89	**110385**	14	40	10.85- 06.89	**111182**	12	0.8
						08.82- 09.85	**111560#**	12	0.8
SVX 3.3 i 24V	[EG33]					09.92-	**111451**	12	1.4
Vivio 0.65 660 4WD	[EN07E]					03.92- 10.95	**111451**	12	1.4

SUBARU *Continued*

Application list

PASSENGER CARS US										
Baja 2.5	[EJ253]	01.03- 01.03	**113634**	14	90	01.03- 01.03	**111552**	12	1.0
						01.03- 01.03	**111454**	12	1.4
Baja 2.5 Sport	[EJ253]	01.05-	**113634**	14	90				
Baja 2.5 Turbo	[EJ255]	01.04-	**113634**	14	90				
Brat 1.6						01.78- 01.80	**110153**	12	0.8
Brat 1.8	[EA81]								
		01.80-	**110267**	14	55				
Brat 1.8 DL						01.81- 01.83	**111451**	12	1.4
						01.81- 01.83	**110295#**	12	1.0
Brat 1.8 GL		01.85- 01.87	**110267**	14	55	01.81- 01.87	**111451**	12	1.4
						01.81- 01.87	**110295#**	12	1.0
Brat 1.8 Turbo GL		01.84-	**110267**	14	55	01.84-	**110295#**	12	1.0
						01.84-	**111451**	12	1.4
Deluxe 1.3		01.72- 01.72	**110128**	14	35				
Deluxe 1.4		01.73- 01.73	**110128**	14	35				
DL 1.4						01.75- 01.76	**110153**	12	0.8
		01.74- 01.74	**110128**	14	35				
DL 1.6		01.82- 01.84	**110267**	14	55	01.82- 01.84	**110295#**	12	1.0
						01.76- 01.81	**110153**	12	0.8
DL 1.8						01.80- 01.89	**111451**	12	1.4
						01.80- 01.89	**110295#**	12	1.0
FE 1.6						01.79- 01.79	**110153**	12	0.8
Forester 2.5	[EJ253]					01.99- 01.99	**111451**	12	1.4
						01.99- 01.99	**111552**	12	1.0
	[EJ25D]	01.98- 01.98	**112031#**	14	75	01.98- 01.98	**111451**	12	1.4
						01.98- 01.98	**111552**	12	1.0
Forester 2.5 L	[EJ25D]	01.98- 01.98	**112031#**	14	75	01.98- 01.98	**111552**	12	1.0
						01.98- 01.98	**111451**	12	1.4
Forester 2.5 S	[EJ25D]	01.98- 01.98	**112031#**	14	75	01.98- 01.98	**111552**	12	1.0
						01.98- 01.98	**111451**	12	1.4
Forester 2.5 X	[251]	01.03- 01.03	**113634**	14	90				
	[253]	01.05-	**113634**	14	90				
Forester 2.5 XS	[251]	01.03- 01.03	**113634**	14	90				
	[253]	01.05-	**113634**	14	90				
Forester 2.5 Turbo XT	[255]	01.04-	**113634**	14	90				
GF 1.4						01.75- 01.76	**110153**	12	0.8
GF 1.6						01.76- 01.79	**110153**	12	0.8
GL 1.3		01.72- 01.72	**110128**	14	35				
GL 1.4						01.75- 01.75	**110153**	12	0.8
		01.73- 01.74	**110128**	14	35				
GL 1.6						01.86- 01.87	**110295#**	12	1.0
		01.86- 01.87	**110267**	14	55	01.79- 01.80	**110153**	12	0.8
GL 1.8						01.80- 01.89	**110295#**	12	1.0
						01.80- 01.89	**111451**	12	1.4
GL 1.8 Turbo		01.83- 01.84	**110267**	14	55	01.83- 01.89	**111451**	12	1.4
						01.83- 01.84	**110295#**	12	1.0
GL-10 1.8						01.85- 01.88	**111451**	12	1.4
						01.85- 01.88	**110295#**	12	1.0
GL-10 1.8 Turbo						01.86- 01.89	**111451**	12	1.4
GLF 1.6						01.80- 01.80	**110153**	12	0.8
GLF 1.8						01.80- 01.82	**111451**	12	1.4
						01.80- 01.82	**110295#**	12	1.0
Impreza 1.8		01.93- 01.95	**112031#**	14	75	01.93- 01.95	**111451**	12	1.4
		01.93- 01.95	**113315**	14	85	01.93- 01.95	**111552**	12	1.0
Impreza 1.8 4WD		01.93- 01.93	**112031#**	14	75	01.93- 01.93	**111451**	12	1.4
		01.93- 01.93	**113315**	14	85	01.93- 01.93	**111552**	12	1.0
Impreza 1.8 Brighton		01.96- 01.97	**112031#**	14	75	01.97- 01.97	**113504#**	12	1.0
						01.96- 01.97	**111552**	12	1.0
						01.96- 01.96	**111451**	12	1.4
Impreza 1.8 L		01.93- 01.96	**112031#**	14	75	01.93- 01.96	**111451**	12	1.4
		01.93- 01.96	**113315**	14	85	01.93- 01.96	**111552**	12	1.0
Impreza 1.8 L 4X4		01.95- 01.95	**112031#**	14	75	01.95- 01.95	**111552**	12	1.0
		01.95- 01.95	**113315**	14	85	01.95- 01.95	**111451**	12	1.4
Impreza 1.8 LS		01.93- 01.94	**112031#**	14	75	01.93- 01.94	**111451**	12	1.4
		01.93- 01.94	**113315**	14	85	01.93- 01.94	**111552**	12	1.0
Impreza 1.8 Outback		01.95- 01.95	**112031#**	14	75	01.95- 01.95	**111451**	12	1.4
						01.95- 01.95	**111552**	12	1.0
Impreza 2.2	[EJ222]					01.00- 01.01	**111451**	12	1.4
						01.00- 01.01	**111552**	12	1.0
	[EJ22EZ]	01.98- 01.99	**112031#**	14	75	01.98- 01.99	**111552**	12	1.0
						01.98- 01.99	**111451**	12	1.4
Impreza 2.2 Brighton		01.97- 01.97	**112031#**	14	75	01.97- 01.97	**111552**	12	1.0
						01.97- 01.97	**113504#**	12	1.0
						01.97- 01.97	**111451**	12	1.4
Impreza 2.2 L		01.96- 01.97	**112031#**	14	75	01.96- 01.97	**111552**	12	1.0
						01.97- 01.97	**113504#**	12	1.0
						01.97- 01.97	**113646#**	12	1.4
						01.96- 01.96	**111451**	12	1.4
Impreza 2.2 LX		01.95- 01.96	**112031#**	14	75	01.96- 01.96	**111552**	12	1.0
		01.95- 01.95	**113315**	14	85	01.95- 01.96	**111451**	12	1.4
Impreza 2.2 Outback	[EJ222]					01.00- 01.01	**111451**	12	1.4
						01.00- 01.01	**111552**	12	1.0
	[EJ22EZ]	01.98- 01.99	**112031#**	14	75	01.98- 01.99	**111552**	12	1.0
						01.98- 01.99	**111451**	12	1.4
		01.96- 01.97	**112031#**	14	75	01.96- 01.97	**111552**	12	1.0
						01.97- 01.97	**113504#**	12	1.0
						01.97- 01.97	**113646#**	12	1.4
						01.96- 01.96	**111451**	12	1.4
Impreza 2.5 Outback	[251]					01.02- 01.03	**111451**	12	1.4
						01.02- 01.03	**111552**	12	1.0
Impreza 2.5 RS	[251]					01.02- 01.03	**111451**	12	1.4
						01.02- 01.03	**111552**	12	1.0
	[253]	01.05-	**113634**	14	90				
	[EJ251]					01.00- 01.01	**111451**	12	1.4
						01.00- 01.00	**111552**	12	1.0
						01.01- 01.01	**113038**	12	0.7
	[EJ253]					01.99- 01.99	**111451**	12	1.4
						01.99- 01.99	**111552**	12	1.0
	[EJ25D]	01.98- 01.98	**112031#**	14	75	01.98- 01.98	**111552**	12	1.0
						01.98- 01.98	**111451**	12	1.4
Impreza 2.5 TS	[251]					01.02- 01.03	**111451**	12	1.4
						01.02- 01.03	**111552**	12	1.0
Justy 1.2 DL		01.89- 01.92	**111535**	14	55	01.87- 01.92	**111182**	12	0.8
Justy 1.2 GL		01.89- 01.94	**111535**	14	55	01.87- 01.94	**111182**	12	0.8
Justy 1.2 RS		01.89- 01.89	**111535**	14	55	01.89- 01.89	**111182**	12	0.8
Legacy 2.2	[EJ22E]	01.99- 01.99	**112979#**	14	85	01.99- 01.99	**111552**	12	1.0
						01.99- 01.99	**111454**	12	1.4
		01.90- 01.90	**111611**	14	70	01.90- 01.95	**111552**	12	1.0
		01.95- 01.95	**112979#**	14	85	01.90- 01.95	**111454**	12	1.4
						01.90- 01.90	**111451**	12	1.4
Legacy 2.2 4WD		01.93- 01.94	**111611**	14	70	01.93- 01.94	**111454**	12	1.4
						01.93- 01.94	**111552**	12	1.0
Legacy 2.2 Brighton		01.95- 01.98	**112979#**	14	85	01.95- 01.98	**111552**	12	1.0
						01.95- 01.98	**111454**	12	1.4
Legacy 2.2 GT		01.94- 01.94	**111611**	14	70	01.94- 01.94	**111552**	12	1.0
						01.94- 01.94	**111454**	12	1.4

Legacy 2.2 L		01.95- 01.98	**112979#**	14	85		01.90- 01.98	**111552**	12	1.0
		01.90- 01.94	**111611**	14	70		01.90- 01.94	**111451**	12	1.4
							01.90- 01.98	**111454**	12	1.4
Legacy 2.2 L 4X4		01.92- 01.93	**111611**	14	70		01.92- 01.93	**111552**	12	1.0
							01.92- 01.93	**111454**	12	1.4
Legacy 2.2 L Alpine		01.94- 01.94	**111611**	14	70		01.94- 01.94	**111552**	12	1.0
							01.94- 01.94	**111454**	12	1.4
Legacy 2.2 L Outdoor		01.94- 01.94	**111611**	14	70		01.94- 01.94	**111454**	12	1.4
							01.94- 01.94	**111552**	12	1.0
Legacy 2.2 L Sunsport		01.94- 01.94	**111611**	14	70		01.94- 01.94	**111552**	12	1.0
							01.94- 01.94	**111454**	12	1.4
Legacy 2.2 LS		01.95- 01.96	**112979#**	14	85		01.90- 01.96	**111454**	12	1.4
		01.90- 01.94	**111611**	14	70		01.90- 01.96	**111552**	12	1.0
							01.90- 01.94	**111451**	12	1.4
Legacy 2.2 LS 4X4		01.92- 01.93	**111611**	14	70		01.92- 01.93	**111552**	12	1.0
							01.92- 01.93	**111454**	12	1.4
Legacy 2.2 LS SP		01.91- 01.93	**111611**	14	70		01.91- 01.93	**111552**	12	1.0
							01.91- 01.93	**111454**	12	1.4
Legacy 2.2 LSI		01.91- 01.95	**111611**	14	70		01.91- 01.95	**111454**	12	1.4
							01.91- 01.95	**111552**	12	1.0
Legacy 2.2 Outback		01.95- 01.96	**112979#**	14	85		01.95- 01.96	**111552**	12	1.0
							01.95- 01.96	**111454**	12	1.4
Legacy 2.2 Postal		01.95- 01.98	**112979#**	14	85		01.95- 01.98	**111552**	12	1.0
							01.95- 01.98	**111454**	12	1.4
Legacy 2.2 Turbo 4WD		01.92- 01.92	**111611**	14	70		01.92- 01.92	**111552**	12	1.0
							01.92- 01.92	**111454**	12	1.4
Legacy 2.2 Turbo Sport		01.91- 01.94	**111611**	14	70		01.91- 01.94	**111454**	12	1.4
							01.91- 01.94	**111552**	12	1.0
Legacy 2.5	[EJ251]	01.00- 01.00	**113634**	14	90		01.00- 01.00	**111552**	12	1.0
							01.00- 01.00	**111454**	12	1.4
	[EJ252]	01.00- 01.00	**113634**	14	90		01.00- 01.00	**111552**	12	1.0
							01.00- 01.00	**111454**	12	1.4
	[EJ253]	01.01- 01.03	**113634**	14	90		01.01- 01.03	**111552**	12	1.0
							01.01- 01.03	**111454**	12	1.4
	[EJ25D]	01.99- 01.99	**112979#**	14	85		01.99- 01.99	**111552**	12	1.0
							01.99- 01.99	**111454**	12	1.4
Legacy 2.5 GT		01.96- 01.98	**112979#**	14	85		01.96- 01.98	**111454**	12	1.4
							01.96- 01.98	**111552**	12	1.0
Legacy 2.5 Limited		01.97- 01.98	**112979#**	14	85		01.97- 01.98	**111454**	12	1.4
							01.97- 01.98	**111552**	12	1.0
Legacy 2.5 LSI		01.96- 01.97	**112979#**	14	85		01.96- 01.97	**111552**	12	1.0
							01.96- 01.97	**111454**	12	1.4
Legacy 2.5 OUTBACK	[EJ25D]	01.99- 01.99	**112979#**	14	85		01.99- 01.99	**111552**	12	1.0
							01.99- 01.99	**111454**	12	1.4
		01.96- 01.98	**112979#**	14	85		01.96- 01.98	**111454**	12	1.4
							01.96- 01.98	**111552**	12	1.0
Loyale 1.8							01.90- 01.94	**111451**	12	1.4
							01.90- 01.94	**110295#**	12	1.0
Loyale 1.8 RS							01.90- 01.90	**111451**	12	1.4
							01.90- 01.90	**110295#**	12	1.0
Loyale 1.8 Turbo							01.90- 01.90	**111451**	12	1.4
							01.90- 01.90	**110295#**	12	1.0
Loyale 1.8 Turbo RS							01.90- 01.90	**110295#**	12	1.0
							01.90- 01.90	**111451**	12	1.4
Outback 2.5	[EJ253]	01.01- 01.03	**113634**	14	90		01.01- 01.03	**111454**	12	1.4
							01.01- 01.03	**111552**	12	1.0
Outback 3.0	[EZ30D]						01.01- 01.03	**111454**	12	1.4
RX 1.8 Turbo							01.86- 01.89	**111451**	12	1.4
Standard 1.4							01.76- 01.76	**110153**	12	0.8
Standard 1.6		01.82- 01.87	**110267**	14	55		01.82- 01.87	**110295#**	12	1.0
							01.77- 01.81	**110153**	12	0.8
Standard 1.8							01.81- 01.87	**111451**	12	1.4
							01.81- 01.87	**110295#**	12	1.0
Star 1.3		01.72- 01.72	**110128**	14	35					
SVX 3.3 4WD							01.94- 01.94	**111451**	12	1.4
SVX 3.3 L							01.94- 01.97	**111451**	12	1.4
SVX 3.3 LS							01.92- 01.95	**111451**	12	1.4
SVX 3.3 LSI							01.94- 01.97	**111451**	12	1.4
SVX 3.3 LSL							01.92- 01.94	**111451**	12	1.4
XT 1.8 DL		01.85- 01.88	**111612**				01.85- 01.88	**111451**	12	1.4
							01.85- 01.88	**110295#**	12	1.0
XT 1.8 GL		01.85- 01.91	**111612**				01.85- 01.91	**110295#**	12	1.0
							01.85- 01.91	**111451**	12	1.4
XT 1.8 GL-10		01.87- 01.87	**111612**				01.87- 01.87	**110295#**	12	1.0
							01.87- 01.87	**111451**	12	1.4
XT 1.8 Turbo GL		01.87- 01.87	**111612**				01.87- 01.87	**110295#**	12	1.0
							01.87- 01.87	**111451**	12	1.4
XT 1.8 Turbo GL-10		01.85- 01.87	**111612**				01.85- 01.87	**110295#**	12	1.0
							01.85- 01.87	**111451**	12	1.4
XT 6 2.7							01.89- 01.91	**110295#**	12	1.0
							01.89- 01.91	**111451**	12	1.4
PASSENGER CARS AO										
1800 1.8 Turbo	[EA82]	11.85- 07.90	**111612**							
Forester 2.5 RX Nato 4WD							11.02- 08.05	**111451**	12	1.4
Impreza 2.0		09.98- 09.00	**113634**	14	90					
Impreza 2.0 4WD	[EJ205P]	10.05-	**114214**	14	80					
		09.98- 09.00	**113634**	14	90					
Impreza 2.0 WRX STi 4WD		10.05-	**114214**	14	80					
Impreza 2.0 WRX STi 4WD		10.05-	**114214**	14	80					
Impreza 2.2 GX 4WD		11.95- 09.00	**113634**	14	90					
Legacy 1.6	[EJ16]						05.90-	**111552**	12	1.0
MOTORS										
Various Models								**112659**	12	1.0
								113494#	12	0.6
Sumitomo										
FORK LIFTS										
Various Models			**111495**	14	40			**111005**	12	0.8
Suzuki										
PASSENGER CARS EU										
Alto 0.8	(SB308,CA)[F8B]	01.86- 11.93	**110385**	14	40		01.86- 11.93	**111561**	12	0.6
	(SS80F)[F8B]						06.82- 12.85	**110294**	12	0.8
Alto 1.0	(EF)[G10B]	09.94-	**111279**	14	50		09.94-	**111696**	12	1.2
							09.94-	**111310**	12	0.8
Alto 1.1		06.02-	**111779**	14	70		06.02-	**111310**	12	0.8
Baleno 1.3	(EG)[G13BA]	09.96-	**111779**	14	70		09.96-	**111310**	12	0.8
Baleno 1.3 16V	[G13BB]	03.97-	**111779**	14	70		03.97-	**111310**	12	0.8
Baleno 1.3 i 16V	[G13B]	04.95-	**111779**	14	70		07.95-	**111310**	12	0.8
Baleno 1.6 i 16V	[G16B]	07.95-	**111779**	14	70		07.95-	**111310**	12	0.8
		07.95-	**111950**	14	85		07.95-	**111696**	12	1.2
Baleno 1.6 i 16V 4WD	[G16B]	04.95-	**111779**	14	70		07.95-	**111310**	12	0.8
							07.95-	**111696**	12	1.2
Baleno 1.8 GT	(EG)[J18A]	03.96-	**111779**	14	70	▲	03.96-	**111696**	12	1.2
	[J18A]	03.96-	**111779**	14	70	▲	03.96-	**111696**	12	1.2
Baleno 1.8 i 16V	[J18A]	08.96-	**111779**	14	70	▲	08.96-	**111696**	12	1.2
Baleno 1.9 TD	(EG)[XUD9]	04.98-	**113485**	14	80		04.98-	**111696**	12	1.2
	[XUD9]	04.98-	**113485**	14	80		04.98-	**111696**	12	1.2
Carry 0.8	(ST90V)[F8A]	11.80- 10.85	**110258**	14	35		04.78- 11.87	**110402**	12	0.6
Carry 1.0	(ED)[F10A]	10.85- 03.99	**110385**	14	40		10.85- 03.99	**111385**	12	0.6
							10.85- 03.99	**110402**	12	0.6

SUZUKI *Continued*

Grand Vitara 1.6	[G16B]		03.98-	**111779**	14	70	03.98-	**110394**	12	0.85
			03.98-	**113322**	14	60				
	[M16A]		10.05-	**111779**	14	70				
Grand Vitara 2.0	[J20A]		10.05-	**111779**	14	70	03.98-	**110394**	12	0.85
			03.98-	**113322**	14	60				
Grand Vitara 2.0 4x4	(FT, GT)[J20A]		04.98- 08.05	**111779**	14	70	04.98- 08.05	**112300**	12	1.4
							AT 01.00- 08.05	**114225**	12	1.6
Grand Vitara 2.0 HDi	[RHW]		07.01-	**112461**	14	150	11.00- 12.05	**114061**	12	2.0
	[RHZ]						11.00- 12.05	**114061**	12	2.0
Grand Vitara 2.0 TD Intercooler	[RF]		03.98-	**112332**	14	70	03.98-	**110389**	12	2.2
Grand Vitara 2.5 V6 24V	(FT, GT)[H25A]						08.04-	**112300**	12	1.4
Grand Vitara 2.7 V6	[H27A]						09.01-	**112300**	12	1.4
Ignis 1.3	(FH)[M13A]		10.00- 09.03	**111779**	14	70				
Ignis 1.3 4WD	(FH)[M13A]		10.00- 09.03	**111779**	14	70				
Ignis 1.3 4x4	[M13A]		09.03-	**114023**	14	70				
Ignis 1.3 DDiS	[Z13DT]		09.03-	**113720**	14	75	09.03-	**113843**	12	1.1
			09.03-	**113722**	14	90				
Ignis 1.5	(FH)[M15A]		08.03- 12.05	**114215**	14	75				
	[M15A]		09.03-	**114023**	14	70				
			09.03-	**114215**	14	75				
Ignis 1.5 4WD	[M15A]		09.03-	**114023**	14	70				
			09.03-	**114215**	14	75				
Ignis 1.5 Sport	(FH)[M15A]		12.03-	**114215**	14	75				
Jimny 1.3 16V	(FJ)[M13A]		02.01-	**113322**	14	60	02.01-	**110394**	12	0.85
	[G13BB]		09.98-	**111779**	14	70	09.98-	**110394**	12	0.85
			10.98-	**113322**	14	60				
Jimny 1.3 16V 4WD	(FJ)[M13A]		02.01-	**111779**	14	70	02.01-	**110394**	12	0.85
			02.01-	**113322**	14	60				
			08.05-	**114215**	14	75				
	[G13BB]		09.98-	**111779**	14	70	09.98-	**110394**	12	0.85
			09.98-	**113322**	14	60				
Jimny 1.5 DDiS 4WD	(FJ)[K9K]						08.05-	**113897**	12	1.4
	[K9K700]		12.03- 08.05	**114207**	14	100	12.03-	**113927**	12	1.1
Liana 1.3	(ER)[M13A]		07.01-	**111779**	14	70				
			07.01-	**113322**	14	60				
			07.01-	**114215**	14	75				
	[M13A]		03.02-	**111779**	14	70				
			03.02-	**113322**	14	60				
Liana 1.4 DDiS	(ER)[8HY]		03.05-	**113755**	14	150				
Liana 1.6	(ER)[M16A]		07.01-	**111779**	14	70				
			07.01-	**113322**	14	60				
			07.01-	**114215**	14	75				
			01.05-	**114215**	14	75				
	[M16A]		03.02-	**111779**	14	70				
			03.02-	**113322**	14	60				
			03.02-	**114215**	14	75				
Liana 1.6 4WD	(ER)[M16A]		07.01-	**111779**	14	70				
			07.01-	**113322**	14	60				
			07.01-	**114215**	14	75				
			01.05-	**114215**	14	75				
	[M16A]		03.02-	**111779**	14	70				
			03.02-	**113322**	14	60				
			03.02-	**114215**	14	75				
LJ 80 0.8 4WD	[F8A]		01.80- 01.84	**110258**	14	35	10.77- 10.82	**110421**	12	0.8
Samurai 1.0	(SJ410)[F10A]						11.88-	**111475**	12	0.8
Samurai 1.3	(SJ413)[G13A]		11.88-	**110965**	14	50	11.88-	**110394**	12	0.85
	[G13BA]		11.88-	**110965**	14	50	11.88-	**110394**	12	0.85
Samurai 1.9 TD	(SJ)[XUD9]		11.98-	**112292**	14	70	11.98-	**113481**	12	1.4
SJ 410 1.0 4WD	(SJ410)[F10A]		09.81- 12.88	**110137**	14	30	01.81- 03.87	**110421**	12	0.8
			09.87- 12.88	**110385**	14	40	01.87- 12.88	**111475**	12	0.8
							09.81- 03.87	**110150**		
SJ 413 1.3	(SJ413)[G13A]		09.84- 08.90	**110965**	14	50	09.84- 08.90	**110394**	12	0.85
			09.84- 08.90	**111606#**	14	60				
Splash 1.0			01.08-	**114247**	14	75				
Splash 1.2	[K12B]		01.08-	**114247**	14	75				
Splash 1.2 VVT	[K12B]		06.11-	**114247**	14	75				
Splash 1.3 CDTi	[Z13DTJ]		01.08-	**113722**	14	90				
Swift 1.0	(SA310,AA41,43)[G10]		10.83- 03.89	**110965**	14	50	AT 10.83- 03.89	**111696**	12	1.2
							10.83- 03.89	**111310**	12	0.8
	[G10A]		10.84- 03.89	**110965**	14	50	10.84- 03.89	**111310**	12	0.8
							AT 10.83- 03.89	**111696**	12	1.2
	(SF310,AA44)[G10A]		03.89-	**110967**	14	55	AT 03.89-	**111696**	12	1.2
							03.89-	**111310**	12	0.8
Swift 1.0 i	(SF310,AA44)[G10A]		03.89- 12.91	**110967**	14	55	03.89- 12.91	**111310**	12	0.8
Swift 1.0 Turbo	(SA310)		02.85- 12.89	**110965**	14	50				
Swift 1.3	(SA413,AA51)[G13A]		10.84- 03.89	**110965**	14	50	AT 10.84- 03.89	**111696**	12	1.2
			10.84- 03.89	**111606#**	14	60	10.84- 03.89	**111310**	12	0.8
	(SA413,AA51,AA53)[G13A]		10.84- 03.89	**110965**	14	50	AT 10.84- 03.89	**111696**	12	1.2
			10.84- 03.89	**111606#**	14	60	10.84- 03.89	**111310**	12	0.8
	(SA413,AA53)[G13A]		08.86- 03.89	**110965**	14	50	08.86- 03.89	**111310**	12	0.8
			08.86- 03.89	**111606#**	14	60				
	(SF413)[G13A]		03.89- 12.91	**110967**	14	55	03.89- 12.91	**111696**	12	1.2
							03.89- 12.91	**111310**	12	0.8
	(SF413,AB35)[G13A]		03.89- 12.91	**110967**	14	55	03.89- 12.91	**111310**	12	0.8
							03.89- 12.91	**111696**	12	1.2
	(SF413,AH35)[G13A]		03.89-	**110967**	14	55	03.89-	**111696**	12	1.2
							03.89-	**111310**	12	0.8
	(SF413,AK35)[G13B]		09.91-	**110967**	14	55	09.91-	**111696**	12	1.2
							09.91-	**111310**	12	0.8
	(SG)[M13A]	Chas. 00500001-	02.05-	**114247**	14	75				
		Chas. -00500000	02.05-	**114245**	14	75				
Swift 1.3 4WD	(SF413, AA35)[G13A]		03.89-	**110967**	14	55	01.90- 12.91	**111310**	12	0.8
	(SF413,AF35)[G13A]		10.89- 12.91	**110967**	14	55	10.89- 12.91	**111310**	12	0.8
	(SG)[M13A]		01.06-	**114215**	14	75				
Swift 1.3 GTi	(SA413,AA33)[G13B]		08.86- 03.89	**111279**	14	50	08.86- 03.89	**111310**	12	0.8
							08.86- 03.89	**111696**	12	1.2
	(SF413,AA34)[G13B]		03.89- 05.01	**110967**	14	55	03.89-	**111310**	12	0.8
							03.89-	**111696**	12	1.2
Swift 1.3 GXi	(SA413,AA33)[G13B]		08.86- 03.89	**111279**	14	50	A13 08.86- 03.89	**111696**	12	1.2
Swift 1.3 DDiS	(SG)[Z13DT]		08.05-	**113722**	14	90	08.05-	**113843**	12	1.1
Swift 1.5	(SG)[M15A]		02.05-	**111779**	14	70				
			02.05-	**114245**	14	75				
Swift 1.6	(SF416,AH14)[G16B]		11.89- 12.91	**111279**	14	50	11.89- 12.91	**111310**	12	0.8
							A32 11.89- 12.91	**111696**	12	1.2
Swift 1.6 4WD	[G16B]		09.91- 09.95	**111279**	14	50	11.89- 12.91	**111310**	12	0.8
							A32 11.89- 12.91	**111696**	12	1.2
Swift 1.6 i	(SF416,AH14)[G16B]		01.91- 09.95	**111279**	14	50	09.91- 09.95	**111310**	12	0.8
							A32 09.91- 09.95	**111696**	12	1.2
Swift 1.6 i 4WD	(SF416,AJ14)[G16B]		01.91- 09.95	**111279**	14	50	09.91- 09.95	**111310**	12	0.8
							A32 09.91- 09.95	**111696**	12	1.2
SX4 1.5			06.06-	**114247**	14	75				
SX4 1.6 WT	[M16A]		06.06-	**114247**	14	75				
SX4 1.6 WT 4WD	[M16A]		06.06-	**114247**	14	75				
SX4 1.6 VVT	(RW416)[M16A]						07.09-	**114060**	12	1.0
SX4 1.6 VVT 4x4	(RW416)[M16A]						07.09-	**114060**	12	1.0
SX4 1.9 DDiS	(RW419)[D19AA]		06.06-	**113996**	14	140				
SX4 1.9 DDiS 4WD			06.06-	**113996**	14	140				
Vitara 1.6	(ET)[G16A]		11.88- 12.91	**111279**	14	50	11.88- 12.91	**110394**	12	0.85
	(TA)[G16A]		09.91- 01.95	**111279**	14	50	09.91- 01.95	**110394**	12	0.85
Vitara 1.6 16V	(ET)[G16B]		09.91- 12.94	**111279**	14	50	09.91- 12.94	**110394**	12	0.85
Vitara 1.6 i 4WD	(ET)[G16B]		09.91- 12.94	**111279**	14	50	09.91- 12.94	**110394**	12	0.85
			07.95- 03.99	**111779**	14	70				

Vitara 1.9 Diesel	(ET)[XUD9A]	01.95-	03.98	**112292**	14	70			01.95-	03.98	**111070**	12	1.7
	[XUD9A]								08.96-	03.99	**111070**	12	1.7
Vitara 1.9 Diesel 4WD	[XUD9A]	01.95-	03.98	**112292**	14	70			01.95-	03.98	**111070**	12	1.7
Vitara 2.0 16V	[J20A]	12.96-	03.98	**111779**	14	70							
		12.96-	03.98	**113322**	14	60							
Vitara 2.0 16V 4WD	[J20A]	12.96-	03.99	**111779**	14	70							
		12.96-	03.99	**113322**	14	60							
Vitara 2.0 i Lang	[H20A]	12.94-	03.98	**111779**	14	70			AT 03.95-		**112300**	12	1.4
		03.95-	03.98	**111950**	14	85							
Vitara 2.0 Diesel 4WD	[RF]	03.95-	03.98	**112332**	14	70			12.94-	03.98	**110389**	12	2.2
Vitara 2.0 TD Intercooler 4WD	[RF]	12.95-		**112332**	14	70			12.95-	03.98	**110389**	12	2.2
Vitara 2.5 i 24V	(ET)[H25A]	03.95-	03.98	**111950**	14	85			03.95-	03.98	**112300**	12	1.4
Vitara 2.5 V6 24V	[H25A]								04.98-		**112300**	12	1.4
Wagon R 1.0	[K10A]	09.97-	05.00	**113322**	14	60			02.98-		**111849**	12	0.8
Wagon R+ 1.2 4WD	[K12A]	02.98-		**111779**	14	70			02.98-		**111849**	12	0.8
Wagon R+ 1.2 i	[K12A]	02.98-		**111779**	14	70			02.98-		**111849**	12	0.8
Wagon R+ 1.25 DDiS	(MM)[Z13DT]	09.03-		**113720**	14	75			09.03-		**113843**	12	1.1
		09.03-		**113722**	14	90							
Wagon R+ 1.3	(MM)[G13BB]	05.00-		**111950**	14	85			05.00-		**111310**	12	0.8
		AC 05.00-		**111779**	14	70							
	[M13A]	09.03-		**111950**	14	85							
		09.03-		**114245**	14	75							
Wagon R+ 1.3 4WD	(MM)[G13BB]	10.01-		**111950**	14	85			10.01-		**111310**	12	0.8
		AC 10.01-		**111779**	14	70							
Wagon R+ 1.3 VVT 4WD	(MM)[M13A]	09.03-		**114245**	14	75			09.03-		**111310**	12	0.8
		03.04-		**111279**	14	50							
X-90 1.6 i 16V	[G16B]	09.96-		**111279**	14	50			09.96-		**110394**	12	0.85
X-90 1.6 i 16V 4WD	[G16B]	09.95-		**111279**	14	50			09.95-		**110394**	12	0.85
PASSENGER CARS US													
Aerio 2.0									01.02-	01.03	**111696**	12	1.2
Aerio 2.0 SX									01.02-	01.03	**111696**	12	1.2
Esteem 1.6	[G16S]	01.99-	01.99	**111779**	14	70			01.99-	01.99	**111696**	12	1.2
		01.00-	01.00	**111779**	14	70			01.00-	01.00	**111696**	12	1.2
Esteem 1.6 GL		01.95-	01.98	**111779**	14	70			01.95-	01.98	**111696**	12	1.2
Esteem 1.6 GLX		01.95-	01.98	**111779**	14	70			01.95-	01.98	**111696**	12	1.2
Esteem 1.8									01.99-	01.02	**111696**	12	1.2
Forsa 1.0		01.85-		**113087#**	14	45							
		01.87-		**110965**	14	50							
Forsa 1.0 V		01.87-		**110965**	14	50							
		01.87-		**113087#**	14	45							
Forsa 1.0 Turbo		01.87-		**110965**	14	50							
Grand Vitara 2.5									01.99-	01.03	**112300**	12	1.4
Grand Vitara 2.7 XL-7									01.01-	01.02	**112300**	12	1.4
LJ 81 1.0		01.81-		**110137**	14	30							
Samurai 1.3		01.85-	01.90	**110965**	14	50			01.86-	01.90	**110394**	12	0.85
Samurai 1.3 JA		01.91-	01.93	**110965**	14	50			01.91-	01.93	**110394**	12	0.85
Samurai 1.3 JL		01.91-	01.95	**110965**	14	50			01.91-	01.95	**110394**	12	0.85
Samurai 1.3 JS		01.91-	01.91	**110965**	14	50			01.91-	01.91	**110394**	12	0.85
Sidekick 1.3		01.89-	01.89	**110965**	14	50			01.89-	01.89	**110394**	12	0.85
Sidekick 1.6		01.89-	01.93	**111279**	14	50			01.89-	01.93	**111586**	12	1.4
									01.89-	01.93	**110394**	12	0.85
Sidekick 1.6 JA		01.96-	01.98	**111279**	14	50			01.96-	01.98	**110394**	12	0.85
Sidekick 1.6 JL		01.91-	01.91	**111279**	14	50			01.91-	01.91	**111586**	12	1.4
Sidekick 1.6 JLX		01.90-	01.95	**111279**	14	50			01.90-	01.95	**110394**	12	0.85
									01.90-	01.93	**111586**	12	1.4
Sidekick 1.6 JS		01.90-	01.98	**111279**	14	50			01.90-	01.93	**111586**	12	1.4
									01.90-	01.98	**110394**	12	0.85
Sidekick 1.6 JX		01.90-	01.98	**111279**	14	50			01.90-	01.93	**111586**	12	1.4
									01.90-	01.98	**110394**	12	0.85
Sidekick 1.8 Sport									01.96-	01.98	**110394**	12	0.85
SJ 410 1.0		01.80-		**110137**	14	30							
SJ 413 1.3		01.85-		**110965**	14	50							
Swift 1.0 GA		01.92-		**111279**	14	50							
		01.92-		**110967**	14	55							
Swift 1.3		01.89-	01.01	**111279**	14	50			01.89-	01.01	**111310**	12	0.8
		01.89-	01.91	**113082**					01.89-	01.01	**111696**	12	1.2
		01.89-	01.91	**110967**	14	55							
Swift 1.3 DLX		01.95-	01.98	**111279**	14	50			01.95-	01.98	**111696**	12	1.2
									01.95-	01.98	**111310**	12	0.8
Swift 1.3 GA		01.90-	01.98	**111279**	14	50			01.90-	01.98	**111310**	12	0.8
		01.90-	01.94	**113082**					01.90-	01.98	**111696**	12	1.2
		01.90-	01.94	**110967**	14	55							
Swift 1.3 GL		01.90-	01.91	**113082**					01.90-	01.91	**111696**	12	1.2
		01.90-	01.91	**111279**	14	50			01.90-	01.91	**111310**	12	0.8
		01.90-	01.91	**110967**	14	55							
Swift 1.3 GLX		01.91-	01.91	**113082**					01.91-	01.91	**111310**	12	0.8
		01.91-	01.91	**111279**	14	50			01.91-	01.91	**111696**	12	1.2
		01.91-	01.91	**110967**	14	55							
Swift 1.3 GS		01.92-	01.94	**113082**					01.92-	01.94	**111696**	12	1.2
		01.92-	01.94	**110967**	14	55			01.92-	01.94	**111310**	12	0.8
		01.92-	01.94	**111279**	14	50							
Swift 1.3 GT		01.89-	01.94	**110967**	14	55			01.89-	01.94	**111696**	12	1.2
		01.89-	01.94	**111279**	14	50			01.89-	01.94	**111310**	12	0.8
		01.89-	01.94	**113082**									
Swift 1.3 L		01.90-	01.94	**113082**					01.90-	01.94	**111310**	12	0.8
		01.90-	01.94	**110967**	14	55			01.90-	01.94	**111696**	12	1.2
		01.90-	01.94	**111279**	14	50							
Swift 1.3 S		01.90-	01.90	**110967**	14	55			01.90-	01.90	**111696**	12	1.2
		01.90-	01.90	**111279**	14	50			01.90-	01.90	**111310**	12	0.8
		01.90-	01.90	**113082**									
Swift 1.6 GL		01.92-		**110967**	14	55							
Swift 1.6 GLX		01.92-		**110967**	14	55							
SWIFT+ 1.6 S		01.05-		**114412**	14	85							
Vitara 1.6									01.99-	01.01	**110394**	12	0.85
									01.99-	01.01	**112300**	12	1.4
Vitara 2.0									01.99-	01.00	**110394**	12	0.85
									01.99-	01.00	**112300**	12	1.4
X-90 1.6 JLX		01.96-	01.98	**111279**	14	50			01.96-	01.98	**110394**	12	0.85
MOTOR BIKES													
AN400 0.4									01.03-		**114182**	12	0.7
KFX80 0.8									01.03-	01.06	**111922**	12	
LT80 0.8									01.87-	01.06	**111922**	12	
MARINE													
DT20									01.86-	01.88	**112008**	12	0.6
DT25									01.80-	01.88	**112008**	12	0.6
DT30									01.83-	01.97	**112008**	12	0.6
DT35									01.87-	01.89	**112008**	12	0.6
DT40									01.80-	01.98	**112008**	12	0.6
PU40									01.92-	01.95	**112008**	12	0.6
PU55									01.89-	01.90	**112008**	12	0.6
Saab													
PASSENGER CARS EU													
90 2.0	[B20I]								08.84-	08.87	**111270**	12	1.4
		08.84-	08.87	**110760**									
95 1.5 V4	[V4]								08.68-	12.78	**110868**	12	1.1
96 1.5 V4	[V4]								08.68-	08.80	**110868**	12	1.1
99 2.0	[B20P]												
	[BT20]								03.76-	05.78	**111135**		
99 2.0 EMS	[BE20]								04.72-	08.74	**111135**		
	[BI20]								09.74-	12.78	**111135**		
		05.78-	12.78	**110760**									

SAAB *Continued*

99 2.0 GL	[B20C]	05.78-	12.84	**110760**			09.74-	12.84	**111135**	
	[B20I]	05.78-	12.84	**110760**			09.74-	12.84	**111135**	
99 2.0 Turbo	[BSI20]	10.77-	06.80	**110760**			10.77-	06.80	**111135**	
900 2.0	[B201XC]	09.83-	08.90	**111799#**	14	70	09.83-	08.84	**111135**	
							09.84-	08.90	**111270**	12 1.4
	[B20]						09.79-	08.83	**111135**	
	[B20T]						09.78-	08.84	**111135**	
	[BT20]	09.78-	08.80	**110911**	14	55	09.78-	08.83	**111135**	
	[B20]	09.79-	08.83	**110760**						
	[B201XC]									
	[B202XI]						01.86-	12.88	**111270**	12 1.4
	[B20T]	09.78-	08.83	**110760**						
		09.78-	08.80	**110911**	14	55				
		08.83-	08.84	**111799#**	14	70				
	[BT20]	09.78-	08.83	**110760**						
900 2.0 EMS	[BI20]	01.79-	12.80	**110760**			01.79-	12.80	**111135**	
	[BI20]	01.79-	08.80	**110911**	14	55				
900 2.0 -16 Turbo	[B202S]	07.91-	08.93	**111799#**	14	70	07.91-	08.93	**111270**	12 1.4
	[B202XL]						01.84-	08.84	**111135**	
	[B202XL]	01.84-	08.93	**111799#**	14	70	09.84-	08.93	**111270**	12 1.4
	[B204L]	07.93-	08.98	**112708#**	14	90	07.93-	08.98	**110847**	12 1.4
	[B202L]	01.93-	08.93	**111799#**	14	70	01.93-	08.93	**111270**	12 1.4
	[B202S]									
900 2.0 -16	[B202I]						01.89-	08.93	**111270**	12 1.4
	[B202I]	01.89-	08.93	**111799#**	14	70				
900 2.0 EMS	[BI20]	09.78-	08.79	**110760**			09.78-	08.83	**111135**	
900 2.0 i	[B201]	09.85-	08.90	**111799#**	14	70	09.85-	08.90	**111270**	12 1.4
	[BI20]						11.80-	08.83	**111135**	
	[B201XI]	09.83-	08.90	**111799#**	14	70	09.84-	08.90	**111270**	12 1.4
							09.83-	08.84	**111135**	
	[B204I]	07.93-	08.98	**112708#**	14	90	07.93-	08.98	**110847**	12 1.4
	[B201]									
	[B201XI]									
	[B206I]	07.93-	07.94	**112708#**	14	90	07.93-	07.94	**110847**	12 1.4
	[BI20]	11.80-	08.83	**110760**						
900 2.0 Turbo	[B201S]	09.83-	07.85	**111799#**	14	70	09.84-	07.85	**111270**	12 1.4
							09.78-	08.84	**111135**	
	[B201XL]	01.86-	12.91	**111799#**	14	70	01.86-	12.91	**111270**	12 1.4
	[BSI20]	09.78-	08.83	**110760**			09.84-	07.85	**111270**	12 1.4
							09.78-	08.84	**111135**	
	[B201S]	09.78-	08.83	**110760**						
	[B201XL]									
	[B202XL]	11.86-	08.93	**111799#**	14	70	11.86-	08.93	**111270**	12 1.4
	[BSI20]	09.83-	07.85	**111799#**	14	70				
900 2.0 Turbo S	[B202S]	09.91-	06.94	**111799#**	14	70	09.91-	06.94	**111270**	12 1.4
	[B202XL]	02.84-	08.93	**111799#**	14	70	09.84-	08.93	**111270**	12 1.4
	[B202S]									
	[B202XL]						02.84-	08.84	**111135**	
900 2.1 -16	[B212I]						08.90-	12.93	**112305**	12 1.4
900 2.3 -16	[B234I]	07.93-	08.98	**112708#**	14	90	07.93-	08.98	**110847**	12 1.4
900 2.5 i V6	[B258I]	07.93-	10.98	**112558#**	14	120	07.93-	02.98	**111134**	
	[B258I]	07.93-	10.98	**111514**	14	100	07.93-	10.98	**112225**	
	[B258I]	12.93-	10.98	**112708#**	14	90				
9000 2.0 -16 Turbo	[B202L]	05.88-	08.92	**112760#**	14	80	05.88-	08.92	**111270**	12 1.4
	[B202S]	09.92-	12.98	**111514**	14	100	09.91-	08.93	**111270**	12 1.4
	[B204E]	09.94-	12.98	**111675#**	14	90	09.92-	12.98	**111270**	12 1.4
	[B202XL]	09.84-	08.93	**112760#**	14	80	09.84-	08.93	**111270**	12 1.4
	[B202]	06.89-	12.92	**112760#**	14	80	06.89-	12.92	**111270**	12 1.4
	[B202XL]	09.84-	08.85	**111799#**	14	70				
	[B204E]	09.92-	12.98	**111514**	14	100				
		09.94-	12.98	**112558#**	14	120				
9000 2.0 -16 Turbo CS	[B202L]	05.88-	08.92	**112760#**	14	80	05.88-	08.92	**111270**	12 1.4
9000 2.0 -16 Turbo ND	[B202S]	09.93-	12.98	**111514**	14	100	09.93-	12.98	**110847**	12 1.4
	[B204E]	09.93-	12.98	**111514**	14	100	09.93-	12.98	**110847**	12 1.4
		09.94-	12.98	**111675#**	14	90				
		09.94-	12.98	**112558#**	14	120				
9000 2.0 -16	[B204E]	09.94-	12.98	**111675#**	14	90	09.94-	12.98	**110847**	12 1.4
	[B204I]						09.93-	12.98	**110847**	12 1.4
	[B202I]	01.89-	08.93	**112760#**	14	80	01.89-	08.93	**111270**	12 1.4
	[B202XI]	12.85-	12.88	**112760#**	14	80	12.85-	12.88	**111270**	12 1.4
	[B204I]	09.94-	12.98	**111675#**	14	90				
9000 2.3 -16 Ecopower	[B234E]						09.93-	12.98	**110847**	12 1.4
	[B234E]	08.94-	12.98	**111675#**	14	90				
9000 2.3 -16 Ecopower CSE	[B234E]	09.93-		**111675#**	14	90	09.93-		**110847**	12 1.4
9000 2.3 -16 Turbo	[B234L]						09.93-	12.98	**110847**	12 1.4
	[B234L]	08.94-	12.98	**111675#**	14	90	09.90-	08.93	**112305**	12 1.4
		01.95-	12.98	**113154#**	14	110				
9000 2.3 -16 Turbo CS	[B234L]	09.93-		**111675#**	14	90	09.90-	08.93	**112305**	12 1.4
							09.93-		**110847**	12 1.4
9000 2.3 -16 Turbo CSE	[B234L]	09.93-		**111675#**	14	90	09.93-		**110847**	12 1.4
9000 2.3 -16	[B234I]	08.94-	12.98	**111675#**	14	90	08.89-	08.93	**112305**	12 1.4
	[B234I]						09.93-	12.98	**110847**	12 1.4
	[B234I]	08.89-	12.98	**113154#**	14	110				
9000 2.3 -16 Aero CS	[B234R]	02.93-		**111675#**	14	90	09.93-		**110847**	12 1.4
							02.93-	08.93	**112305**	12 1.4
9000 2.3 -16 CS	[B234I]	09.93-		**111675#**	14	90	09.93-		**110847**	12 1.4
							09.89-	08.93	**112305**	12 1.4
9000 2.3 -16 CSE	[B234I]	09.93-		**111675#**	14	90	09.93-		**110847**	12 1.4
9000 3.0	[B308I]	01.95-	12.97	**113154#**	14	110	07.94-	12.98	**112819#**	12 1.4
	[B308I]	07.94-		**111675#**	14	90				
9-7X 4.2		12.05-		**114141**	14	150				
9-3 1.8 i	[Z18XE]						09.04-		**113276**	12 1.1
9-3 1.8 Turbo	[B207E]	09.02-		**114257**	14	140				
9-3 1.9 TiD	[Z19DTH]	09.04-		**113904**	14	140	09.04-		**113931**	12 1.7
	[Z19DT]	09.04-		**113904**	14	140	03.05-		**113931**	12 1.7
9-3 1.9 TTiD	[Z19DTR]						12.07-		**113931**	12 1.7
	[A19DTR]						12.07-		**113931**	12 1.7
							12.07-		**114058**	12 1.7
	[Z19DTH]						12.07-		**113931**	12 1.7
9-3 2.0	YS3F	09.02-		**114257**	14	140	04.06-	09.07	**114341**	12 1.2
9-3 2.0 i	[B204I]	02.98-	08.00	**113273**	14	140	02.98-	12.99	**110847**	12 1.4
		02.98-		**112708#**	14	90				
9-3 2.0 Turbo BioPower BioPower	[B207L]						01.07-		**114341**	12 1.2

9-3 2.0 Turbo	[B205E]		01.01-	08.03	**112708#**	14	90		01.01-	09.02	**110847**	12	1.4
	[B204E]		10.98-	08.00	**113273**	14	140		10.98-	12.99	**110847**	12	1.4
			10.98-	09.00	**112708#**	14	90		10.98-		**111698**		
	[B204L]		02.98-		**112708#**	14	90		02.98-	12.99	**110847**	12	1.4
	[B205E]		09.99-	08.03	**113273**	14	140		01.02-	08.03	**111698**		
	[B205R]		03.98-	08.00	**113273**	14	140		10.99-	09.02	**110847**	12	1.4
			03.98-	08.00	**112708#**	14	90		10.99-	08.03	**111698**		
	[B207L]		09.02-		**114257**	14	140						
	[B207R]		09.02-		**114257**	14	140						
9-3 2.0 Turbo SE	[B204R]		02.98-		**112708#**	14	90		02.98-	12.99	**110847**	12	1.4
			09.98-	08.00	**113273**	14	140						
9-3 2.0 Biopower BioPower			01.07-		**114257**	14	140						
9-3 2.0 Turbo BioPower BioPower	YS3F								06.07-		**114341**	12	1.2
9-3 2.2 TD	[D223L]								09.02-		**113674**	12	2.0
9-3 2.2 TiD	[D223L]		11.00-	09.02	**113674**								
9-3 2.3 i	[B234I]		02.98-		**112708#**	14	90		02.98-	12.99	**110847**	12	1.4
9-3 2.3 Turbo	[B235R]		09.99-	08.03	**113273**	14	140		10.99-	08.03	**110847**	12	1.4
			09.99-	08.03	**112708#**	14	90						
9-5 1.9 TiD	[Z19DTH]								01.06-		**113931**	12	1.7
9-5 2.0 Turbo	[B205E]	Chas. 13054632-	09.97-	09.00	**113273**	14	140		09.97-		**110847**	12	1.4
9-5 2.0 TiD	[A20DTH]								05.10-		**113931**	12	1.7
9-5 2.2 TiD	[D223L]								03.02-		**113674**	12	2.0
9-5 2.2 TiD	[D223L]								03.02-		**113674**	12	2.0
9-5 2.3 Turbo 16V	[B235E]	Chas. 13054632-	09.97-	08.00	**113273**	14	140		09.97-		**110847**	12	1.4
9-5 2.3 Turbo	[B235E]	Chas. 13054632-	06.99-	08.00	**113273**	14	140		10.98-		**110847**	12	1.4
	[B235R]	Chas. 13054632-	05.99-	09.01	**113273**	14	140		09.01-		**111698**		
	[B235L]		07.03-		**113273**	14	140		07.03-		**111698**		
	[B235R]		05.99-	09.01	**113273**	14	140	Chas. W3084484-, X3003578-	10.99-		**110847**	12	1.4
9-5 3.0 Turbo	[B308E]								10.98-		**110842**	12	1.4
PASSENGER CARS US													
95 1.7			01.71-	01.73	**110925#**	14	45		01.71-	01.73	**110868**	12	1.1
96 1.7			01.71-	01.73	**110925#**	14	45		01.71-	01.73	**110868**	12	1.1
99 2.0			01.78-	01.80	**110760**				01.78-	01.80	**111135**		
99 2.0 Turbo			01.78-	01.78	**110760**				01.78-	01.78	**111135**		
900 2.0	[B201I]								01.85-	01.88	**111270**	12	1.4
	[B202I]								01.89-	01.90	**111270**	12	1.4
									01.79-	01.84	**111135**		
900 2.0 S	[B201I]								01.85-	01.86	**111270**	12	1.4
	[B202I]								01.86-	01.90	**111270**	12	1.4
									01.81-	01.84	**111135**		
900 2.0 Turbo	[B202L]								01.85-	01.93	**111270**	12	1.4
			01.94-	01.94	**112558#**	14	120		01.94-	01.94	**110847**	12	1.4
			01.94-	01.94	**112708#**	14	90						
									01.79-	01.84	**111135**		
900 2.0 Turbo Commemorative	[B202R]								01.94-	01.94	**110847**	12	1.4
			01.94-	01.94	**112558#**	14	120		01.93-	01.93	**111270**	12	1.4
			01.94-	01.94	**112708#**	14	90						
900 2.0 Turbo S	[B204L]		01.98-	01.98	**112558#**	14	120		01.98-	01.98	**110847**	12	1.4
			01.98-	01.98	**112708#**	14	90						
900 2.0 Turbo SE	[B202L]								01.91-	01.91	**111270**	12	1.4
	[B204L]		01.94-	01.98	**112558#**	14	120		01.94-	01.98	**110847**	12	1.4
			01.94-	01.98	**112708#**	14	90						
900 2.0 Turbo SPG									01.91-	01.91	**111270**	12	1.4
900 2.1	[B212I]								01.91-	01.92	**111270**	12	1.4
900 2.1 S	[B212I]								01.91-	01.94	**111270**	12	1.4
900 2.3 S	[B234I]		01.94-	01.98	**112558#**	14	120		01.94-	01.98	**110847**	12	1.4
			01.94-	01.98	**112708#**	14	90						
900 2.5 SE	[B258I]		01.94-	01.97	**112558#**	14	120		01.94-	01.97	**111134**		
			01.94-	01.97	**112708#**	14	90		01.94-	01.97	**112819#**	12	1.4
9000 2.0 S	[B202I]								01.89-	01.90	**111270**	12	1.4
9000 2.0 Turbo	[B202L]								01.86-	01.90	**111270**	12	1.4
9000 2.0 Turbo CD	[B202L]								01.89-	01.90	**111270**	12	1.4
9000 2.0 Turbo D									01.89-	01.90	**111270**	12	1.4
9000 2.3	[B234I]												
9000 2.3 CD	[B234I]								01.91-	01.94	**112305**	12	1.4
9000 2.3 CDE	[B234I]								01.93-	01.94	**112305**	12	1.4
9000 2.3 CS	[B234I]								01.93-	01.94	**112305**	12	1.4
9000 2.3 CSE	[B234I]								01.93-	01.94	**112305**	12	1.4
9000 2.3 S	[B234I]								01.90-	01.92	**112305**	12	1.4
9000 2.3 Turbo	[B234L]								01.91-	01.92	**112305**	12	1.4
9000 2.3 Turbo AERO	[B234L]								01.96-	01.97	**110847**	12	1.4
			01.96-	01.97	**112558#**	14	120		01.93-	01.95	**112305**	12	1.4
			01.96-	01.97	**112708#**	14	90						
	[B234R]								01.96-	01.97	**110847**	12	1.4
			01.96-	01.97	**112558#**	14	120		01.93-	01.95	**112305**	12	1.4
			01.96-	01.97	**112708#**	14	90						
9000 2.3 Turbo CD	[B234L]								01.91-	01.94	**112305**	12	1.4
9000 2.3 Turbo CDE	[B234L]								01.93-	01.94	**112305**	12	1.4
			01.95-		**112558#**	14	120						
9000 2.3 Turbo CS	[B234E]								01.95-	01.97	**110847**	12	1.4
			01.95-	01.97	**112558#**	14	120						
	[B234L]								01.93-	01.94	**112305**	12	1.4
9000 2.3 Turbo CSE	[B234L]								01.95-	01.98	**110847**	12	1.4
			01.95-	01.98	**112558#**	14	120		01.93-	01.94	**112305**	12	1.4
			01.98-	01.98	**112708#**	14	90						
	[B234R]		01.98-	01.98	**112558#**	14	120		01.98-	01.98	**110847**	12	1.4
			01.98-	01.98	**112708#**	14	90						
9000 2.3 Turbo Griffin Edtion	[B234L]								01.92-	01.92	**112305**	12	1.4
9000 2.3 Turbo SPG									01.91-	01.91	**112305**	12	1.4
9000 3.0 CDE	[B308I]								01.95-	01.95	**112819#**	12	1.4
			01.95-	01.95	**112558#**	14	120						
9000 3.0 CSE	[B308I]								01.95-	01.97	**112819#**	12	1.4
			01.95-	01.97	**112558#**	14	120						
9-2X 2.5	[EJ253]		01.06-		**114214**	14	80						
9-2X 2.5 Linear	[251]		01.05-		**113634**	14	90						
	[253]		01.05-		**113634**	14	90						
9-2X 2.5 Turbo Aero	[EJ255]		01.06-		**114214**	14	80						
9-7 X 4.2 Linear			01.05-		**114141**	14	150						
9-7X 4.2			01.06-		**114141**	14	150						
9-7X 4.2 4.2I			01.08-		**114141**	14	150						
Sonett 1.7			01.71-	01.74	**110925#**	14	45		01.71-	01.74	**110868**	12	1.1
9-3 2.0 Turbo	[B204L]		01.99-	01.99	**112708#**	14	90		01.99-	01.99	**110847**	12	1.4
	[B205L]		01.00-	01.01	**112708#**	14	90		01.00-	01.01	**110847**	12	1.4
	[B205R]		01.02-	01.02	**112708#**	14	90		01.02-	01.02	**110847**	12	1.4
9-3 2.0 Turbo SE	[B204R]		01.99-	01.99	**112708#**	14	90		01.99-	01.99	**110847**	12	1.4
	[B205R]		01.00-	01.03	**112708#**	14	90		01.00-	01.01	**110847**	12	1.4
9-3 2.3 Turbo Viggen	[B235R]		01.99-	01.02	**112708#**	14	90		01.99-	01.02	**110847**	12	1.4
9-5 2.3 Turbo	[B235E]								01.99-	01.01	**110847**	12	1.4
9-5 2.3 Turbo Aero	[B235R]								01.00-	01.01	**110847**	12	1.4
PASSENGER CARS AO													
9-5 2.0 Turbo SE									10.98-	07.00	**110847**	12	1.4
Talbot													
PASSENGER CARS EU													
160 1.6	[7R2]								07.76-	03.79	**110790#**	12	1.0
									01.73-	03.79	**110790#**	12	1.0
180 1.8	[7S2]								01.82-	12.82	**110790#**	12	1.0

TALBOT *Continued*

1100 1.1 Simca	[30]							10.68- 01.80	**110774#**	12	0.9
	[3E1A]							10.76- 01.80	**110774#**	12	0.9
1100 1.3 Simca Special TI	[3G4]							10.72- 09.77	**110774#**	12	0.9
1307 1.3 Simca	[6G1D]							01.78- 08.81	**110774#**	12	0.9
1308 1.4 Simca	[6Y2]							11.78- 08.81	**110774#**	12	0.9
	[6Y2D]							11.78- 08.80	**110774#**	12	0.9
1510 1.4 Simca	[6G1]							01.80- 06.82	**110774#**	12	0.9
		PS	01.80- 06.82	**110992**				10.80- 06.82	**110837#**	12	1.05
	[6Y2D]							10.80- 06.82	**110837#**	12	1.05
		PS	01.80- 06.82	**110992**				01.80- 06.82	**110774#**	12	0.9
1510 1.6	[6J2A]							07.81- 06.82	**110837#**	12	1.05
1510 1.6 Simca	[6J1]							10.80- 06.82	**110837#**	12	1.05
		PS	11.80- 06.82	**110992**				11.80- 06.82	**110774#**	12	0.9
	[6J2]							10.78- 06.82	**110774#**	12	0.9
		PS	10.78- 06.82	**110992**				10.80- 06.82	**110837#**	12	1.05
1610 2.0 Simca	[7T2]							09.76- 12.80	**110790#**	12	1.0
Express 1.8	[XM7T]							09.81- 12.93	**111066**	12	1.05
Express 1.9 Diesel	[XUD9A]		07.87- 12.93	**111076**	14	50		11.87- 12.93	**111070**	12	1.7
Express 2.0	[XN1TA]							09.81- 12.93	**111066**	12	1.05
Express 2.5 Diesel	[CRD93]		09.81- 12.93	**111659**	14	80		09.81- 12.93	**111115**	12	2.2
Express 2.5 Diesel 4x4	[CRD93]		09.81- 12.93	**111659**	14	80		09.81- 12.93	**111115**	12	2.2
Express 2.5 TD	[CRD93LS]		06.87- 12.93	**111659**	14	80		06.87- 12.93	**111115**	12	2.2
								09.81- 12.93	**111066**	12	1.05
Express 2.5 TD 4x4	[CRD93LS]		11.88- 12.93	**111659**	14	80		09.81- 12.93	**111066**	12	1.05
								11.88- 12.93	**111115**	12	2.2
Horizon 1.1	[E1B]							10.83- 09.84	**110837#**	12	1.05
								01.79- 09.84	**110774#**	12	0.9
Horizon 1.3	[2G1]							10.83- 06.86	**110837#**	12	1.05
								02.78- 01.80	**110774#**	12	0.9
	[2G1-BTC]							09.78- 06.86	**110774#**	12	0.9
								10.83- 06.86	**110837#**	12	1.05
Horizon 1.4	[2Y1]							07.79- 06.86	**110774#**	12	0.9
								10.83- 06.86	**110837#**	12	1.05
	[2Y1B]							10.83- 09.84	**110837#**	12	1.05
								02.82- 09.84	**110774#**	12	0.9
	[2Y2]							07.79- 06.86	**110774#**	12	0.9
								10.83- 06.86	**110837#**	12	1.05
	[Y2]							10.83- 06.86	**110837#**	12	1.05
								07.79- 06.86	**110774#**	12	0.9
Horizon 1.6	[6J2A]							10.83- 06.86	**110837#**	12	1.05
								07.82- 06.86	**110774#**	12	0.9
	[J2A]							10.83- 06.86	**110837#**	12	1.05
								07.82- 06.86	**110774#**	12	0.9
Horizon 1.9 Diesel	[XUD9]		07.82- 06.86	**111076**	14	50		07.82- 06.86	**111070**	12	1.7
			07.82- 06.86	**111173#**	14	80					
Matra-Simca 1.3 Bagheera	[3G4]							01.74- 03.78	**110774#**	12	0.9
Murena 1.6	[X5J2A]						5SP	08.81- 01.85	**110837#**	12	1.05
								08.81- 01.85	**110774#**	12	0.9
Murena 2.1	[5N2]							09.80- 07.84	**110790#**	12	1.0
	[X5N2]							04.83- 01.85	**110790#**	12	1.0
Rancho 1.4	[X3Y2]							01.77- 07.84	**110774#**	12	0.9
Samba 1.0	[5C1 (XV5)]		01.81- 12.85	**110916**	14	40		01.81- 12.85	**111068**	12	0.85
			01.81- 12.85	**111075**	14	55					
	[5C1 (XV8)]		06.83- 12.87	**110916**	14	40		06.83- 12.87	**111068**	12	0.85
			06.83- 12.87	**111075**	14	55					
Samba 1.1	[XW7]		01.81- 06.86	**110916**	14	40		01.81- 06.86	**111068**	12	0.85
			01.81- 06.86	**111075**	14	55					
Samba 1.2 Rallye	[129D]		06.83- 12.87	**111075**	14	55		06.82- 12.87	**111068**	12	0.85
Samba 1.4	[XY8]		01.81- 12.87	**111075**	14	55		01.81- 12.87	**111068**	12	0.85
	[150D]		06.83- 10.86	**111075**	14	55		06.83- 10.86	**111068**	12	0.85
	[XY7]		06.83- 12.87	**110916**	14	40		06.83- 12.87	**111068**	12	0.85
			06.83- 12.87	**111075**	14	55					
	[XY8]		01.81- 12.87	**110916**	14	40					
Samba 1.4 Rallye	[XY8]		01.83- 10.86	**110916**	14	40		01.83- 10.86	**111068**	12	0.85
			01.83- 10.86	**111075**	14	55					
Solara 1.3	[6G1D/VP]							10.83- 07.86	**110837#**	12	1.05
		PS	02.80- 07.86	**110992**				02.80- 07.86	**110774#**	12	0.9
Solara 1.6	[6J1]							10.83- 10.84	**110837#**	12	1.05
		PS	09.81- 10.84	**110992**				09.81- 10.84	**110774#**	12	0.9
	[6J2]							02.80- 06.81	**110774#**	12	0.9
		PS	02.80- 06.81	**110992**							
	[J1]							02.80- 06.82	**110774#**	12	0.9
		PS	02.80- 06.82	**110992**							
	[J1B]							09.81- 07.86	**110774#**	12	0.9
			09.81- 07.86	**110992**				11.84- 07.86	**111070**	12	1.7
		PS	09.81- 07.86	**110992**				10.83- 07.86	**110837#**	12	1.05
	[J2]							02.80- 06.81	**110774#**	12	0.9
		PS	02.80- 06.81	**110992**							
Sunbeam 1.3 Simca	[JB]		07.77- 04.81	**110178**	14	36					
Sunbeam 1.6 Simca	[TB]		10.78- 04.81	**110178**	14	36					
Tagora 2.1	[5N2]							06.80- 12.83	**110790#**	12	1.0
Tagora 2.3 TD	[XD2S]		08.81- 12.87	**111156**	14	70		08.81- 12.87	**111125**	12	2.2
			08.81- 12.87	**111155#**	14	50		08.81- 12.87	**111109**	12	2.0
Tagora 2.6	[9L6]		08.81- 10.83	**111144**	14	70					
Tata											
PASSENGER CARS EU											
Safari 1.9 Diesel	[483DL]		04.00-	**112650**	14	65					
Various Models									**112164**	12	1.4
Tatra											
TRUCKS EU											
Various Models				**111009**	28	35			**111008**		
TCM											
FORK LIFTS											
FC 3024									**111573**	12	2.8
									111683	12	2.0
									111709	12	2.2
FG 15	[A15]			**110128**	14	35			**110155**	12	1.0
									111452	12	0.8
									110256	12	0.8
FG 20				**110128**	14	35			**110155**	12	1.0
				112068	14	35			**111452**	12	0.8
									110256	12	0.8
FHG 35									**110144**	12	1.0
FHG 40									**110144**	12	1.0
FT 25									**110412**	12	2.2
Various Models	[Kubota V3300]								**114167**	12	3.6
Various Models	[15-20T]								**114346**	24	5.5
Tecumseh											
MOTORS											
H30 - H35									**112569**	12	
HM70 - HM100									**112312**	12	0.48
HS40 - HS50									**112569**	12	
HSK35 - HSK40									**112569**	12	
HSSK40 - HSSK50									**112569**	12	
OH50									**112566**	12	0.5
OHH50									**112566**	12	0.5
OHV110									**112566**	12	0.5
OHV120									**112566**	12	0.5

OHV130								**112566**	12	0.5
OHV135								**112565**	12	0.5
								112566	12	0.5
OHV14								**112565**	12	0.5
OHV145								**112565**	12	0.5
OHV15								**112565**	12	0.5
OHV150								**112565**	12	0.5
OHV155								**112565**	12	0.5
OHV16								**112565**	12	0.5
OHV160								**112565**	12	0.5
OHV165								**112565**	12	0.5
OHV17								**112565**	12	0.5
OHV170								**112565**	12	0.5
OHV175								**112565**	12	0.5
OVM120								**112312**	12	0.48
OVXL120								**112312**	12	0.48
TVM170 - TVM220								**112312**	12	0.48
TVXL170 - TVXL220								**112312**	12	0.48
MISC.										
Various Models								**114521**	12	
								113018	12	
								112570	120	
								112313	12	0.5
								112564	12	
								113019	12	
Thermo King										
MISC.										
30 DI TC		01.79-	**110177**	14	51	01.79-		**110494**	12	2.0
		01.89-	**110487**	14	37					
		01.89-	**110488**	14	65					
30 MAX		01.79-	**110177**	14	51	01.79-		**110494**	12	2.0
		01.89-	**110487**	14	37	01.79-		**110355#**	12	1.8
		01.89-	**110488**	14	65	01.79-		**110486**	12	1.4
						01.79-		**110820**	12	2.0
HK 100	[TK2.44]	01.89-	**110487**	14	37					
		01.89-	**110488**	14	65					
HK 30	[TK2.44]	01.89-	**110487**	14	37					
		01.89-	**110488**	14	65					
HK 60	[TK2.44]	01.89-	**110487**	14	37					
		01.89-	**110488**	14	65					
KD 30	[TK3.66]	01.89-	**110487**	14	37					
		01.89-	**110488**	14	65					
KD 50	[TK3.66]	01.89-	**110487**	14	37					
		01.89-	**110488**	14	65					
RD-1 30 TC		01.73-	**110164#**	14	35					
RD-1 50 TC		01.73-	**110164#**	14	35					
SB II 30 DI TC		01.89-	**110488**	14	65	01.79-		**110494**	12	2.0
		01.89-	**110487**	14	37					
		01.79-	**110177**	14	51					
SB III			**111672**							
		01.90-	**111216**	14	37					
Super		01.93-	**111216**	14	37	01.93-		**110820**	12	2.0
						01.93-		**110494**	12	2.0
TD II 30	[TK3.88]	01.89-	**110487**	14	37					
		01.89-	**110488**	14	65					
TD II 50 MAX	[TK3.88]	01.89-	**110487**	14	37					
		01.89-	**110488**	14	65					
Various Models			**113716**	14	90			**110934**	12	2.0 ND
			110422	14	30			**110494**	12	2.0 HI
		01.74- 01.79	**110408**	14	35			**110820**	12	2.0 HI
						01.70- 01.88		**112232**	12	2.4
								112371	12	2.2 HI
								114253	12	2.0 HI
		01.77- 01.81	**110164#**	14	35			**114213**	12	2.0
			114348	28	150			**110485**	12	1.4 ND
Thomas										
INDUSTRY										
T103 Skid Steers	[Kubota D1402B]					01.89- 01.95		**112589**		
T133 Skid Steers	[Kubota V1902B]					01.89- 01.95		**112589**		
T1338 Skid Steers	[Kubota V1903B]					01.95- 01.98		**112589**		
T173 Skid Steers	[Kubota V1902B]					01.89- 01.99		**112589**		
Thwaites										
INDUSTRY										
Various Models								**113269**	12	3.0
Timberjack										
INDUSTRY										
608		01.95-	**112160**	28	75					
		01.95-	**111647**	28	60					
618		01.95-	**112160**	28	75					
		01.95-	**111647**	28	60					
628		01.95-	**112160**	28	75					
		01.95-	**111647**	28	60					
850		01.98-	**112160**	28	75					
		01.98-	**111647**	28	60					
950		01.98-	**112160**	28	75					
		01.98-	**111647**	28	60					
1010	[1004-4T]	01.97- 01.98	**112038**	28	100					
2618		01.95-	**111647**	28	60					
		01.95-	**112160**	28	75					
2628		01.95-	**112160**	28	75					
		01.95-	**111647**	28	60					
810C	[1004-40T]	01.99-	**112038**	28	100					
Toro										
INDUSTRY										
52	[Briggs & Stratton]					01.79- 01.86		**111804**	12	0.6
62	[Onan]					01.86- 01.86		**113015**	12	
224	[Mitsubishi]					01.89- 01.96		**112178**	12	1.6
220D	[Mitsubishi]					01.88- 01.91		**112178**	12	1.6
223D	[Mitsubishi]					01.01		**112178**	12	1.6
5100D	[Mitsubishi]							**112178**	12	1.6
Toyota										
PASSENGER CARS EU										
1000 1.0	(KP36V)[2K]					04.69-		**110153#**	12	0.8
4 Runner 2.4	(N130)[22REC]	08.87- 03.96	**113077**	14	70	01.94- 01.95		**113109**	12	1.0
4 Runner 2.7 i	(RZN18)[3RZ-FE]					11.95- 03.96		**113174#**	12	1.8
4 Runner 3.0 V6 4WD	[3VZ-E]					08.89- 08.93		**111551#**	12	1.4
						08.93- 11.95		**111783**	12	1.4
						01.94- 11.95		**113110#**	12	1.0
						01.94- 11.95		**113112#**	12	1.6
4 Runner 3.0 TD	[1KZ-T]					01.95- 11.95		**113110#**	12	1.0
						01.95- 11.95		**113112#**	12	1.6
						11.95-		**113757**	12	2.2
4 Runner 3.0 TD 4WD	(N130)[1KZ-T]					08.93- 11.95		**111783**	12	1.4
						01.94- 01.95		**113110#**	12	1.0
						01.94- 01.95		**113112#**	12	1.6
						10.93- 03.96		**113757**	12	2.2
4 Runner 3.4	[5VZ-FE]	11.95- 07.02	**114362**	14	80					
4 Runner 3.4 i	[5VZ-FE]	11.95- 03.96	**114362**	14	80	01.96- 03.96		**113173**	12	1.8
4 Runner 4.7	[2UZ-FE]					08.02-		**114440**	12	1.4

TOYOTA *Continued*

Application list

Auris 1.4 D-4D	(NDE150)[1ND-TV]	03.07-	**113972**	14	100	03.07-	**114071**	12	2.0
Auris 2.0 D-4D	(ADE150)[1AD-FTV]					03.07-	**114216**	12	2.0
Auris 2.2 Diesel	(ADE157)[2AD-FHV]					03.07-	**114216**	12	2.0
Avensis 1.6	[4A-FE]	09.97-	**112860**	14	80	09.97-	**111984**	12	1.1
Avensis 1.6 i 16V	(T22)[3ZZ-FE]	10.00-	**113296**	14	80	10.00-	**113271**	12	1.1
	[3ZZ-FE]	10.00-	**113296**	14	80	10.00-	**113271**	12	1.1
Avensis 1.6 VVTi	(T25)[3ZZ-FE]	01.03- 02.04	**113296**	14	80				
Avensis 1.8	(T25)[1ZZ-FE]	04.03-	**113296**	14	80				
	[7A-FE]	09.97-	**112860**	14	80	09.97-	**111984**	12	1.1
Avensis 1.8 i 16V	(_T22_)[1ZZ-FE]	10.00-	**113296**	14	80	10.00-	**113271**	12	1.1
	(ST220)[1ZZ-FE]	10.00-	**113296**	14	80	10.00-	**113271**	12	1.1
Avensis 2.0	[3S-FE]	09.97-	**112393**			09.97-	**111463**	12	1.0
Avensis 2.0 i 16V	(ST220)[1AZ-FSE]	10.00- 02.03	**113902**	14	100	10.00-	**112367**	12	1.4
Avensis 2.0 VVTi Verso	(AC_)[1AZ-FE]	08.01-	**114273**	14	100	08.01-	**112367**	12	1.4
						08.01-	**114255**	12	1.3
Avensis 2.0 D-4D	(T22)[1CD-FTV]	10.99- 02.03	**114227**	14	120	10.99-	**112006**	12	2.0
	(T25)[1AD-FTV]	03.06-	**114390**	14	100	03.06-	**114216**	12	2.0
	[1CD-FTV]	04.03-	**114010**	14	100	04.03-	**111262#**	12	2.5
						04.03-	**112006**	12	2.0
Avensis 2.0 D-4D Verso	(AC_)[1CD-FTV]	08.01-	**114115**	14	130	08.01-	**114240**	12	1.4
						08.01-	**111874**	12	2.2
Avensis 2.0 Diesel	(_T22_)[1CD-FTV]	09.02- 02.03	**114227**	14	120				
	(T27)[1AD-FTV]	02.09-	**114390**	14	100				
Avensis 2.0 TD	[2C-TE]					09.97-	**112006**	12	2.0
Avensis 2.2 D-4D	(T25)[2AD-FTV]	10.05-	**114390**	14	100	10.05-	**114216**	12	2.0
Avensis 2.2 D-4D CAT	(T25)[2AD-FHV]	07.05-	**114390**	14	100	07.05-	**114216**	12	2.0
Avensis 2.2 Diesel	(T27)[2AD-FHV]	02.09-	**114390**	14	100				
	[2AD-FTV]	02.09-	**114390**	14	100				
Aygo 1.0 i	[1KR-FE]	07.05-	**114090**	14	70	07.05-	**113963**	12	1.1
		07.05-	**114099**	14	80				
Aygo 1.0	(KGB10)[1KR-FE]	07.05-	**114090**	14	70	07.05-	**113963**	12	1.1
		07.05-	**114099**	14	80				
Aygo 1.4 HDi	[2WZTV]					07.05-	**113254**	12	1.1
						07.05-	**113933**	12	1.5
Camry 1.8	(SV10)[1S-L]	10.82- 10.86	**110678**	14	60				
		10.82- 10.86	**111705**	14	70				
		02.83- 10.86	**110496**	14	60				
		02.83- 10.86	**111435**	14	70				
	[1S]	10.86- 08.88	**111705**	14	70				
		11.86- 08.88	**110496**	14	60				
		11.86- 08.88	**111435**	14	70				
Camry 1.8 i	[1S-L]	10.86- 08.88	**110496**	14	60	10.86- 08.88	**111446**	12	1.0
		10.86- 08.88	**110678**	14	60	10.86- 08.88	**111544**	12	1.4
		10.86- 08.88	**111435**	14	70				
		10.86- 08.88	**111705**	14	70				
Camry 1.8 TD	[1C-TL]	11.83- 11.85	**110684**	14	55	11.83- 10.86	**111386**	12	2.0
Camry 2.0	(SV11)[2S-EL]	03.83- 10.86	**110496**	14	60	03.83- 10.86	**111440**	12	1.4
		03.83- 10.86	**110678**	14	60				
		03.83- 10.86	**111435**	14	70				
		03.83- 10.86	**111705**	14	70				
	(SV21)[3S-FE]	10.86- 05.91	**111435**	14	70	11.86- 05.91	**111446**	12	1.0
		11.86- 05.91	**111705**	14	70	11.86- 05.91	**111544**	12	1.4
	[2S-E]	03.83- 10.86	**110678**	14	60	10.86- 05.91	**111446**	12	1.0
		03.83- 05.91	**111705**	14	70	01.84- 10.86	**111440**	12	1.4
		04.86- 01.88	**110496**	14	60	10.86- 05.91	**111544**	12	1.4
		04.86- 01.88	**111435**	14	70				
	[2S-ELC]	03.83- 10.86	**110678**	14	60	01.84- 10.86	**111440**	12	1.4
		03.83- 05.91	**111705**	14	70	10.86- 05.91	**111544**	12	1.4
		04.86- 01.88	**110496**	14	60	10.86- 05.91	**111446**	12	1.0
		04.86- 01.88	**111435**	14	70				
Camry 2.0 16V GLi	(SV21)[3S-FE]	11.86- 05.91	**111435**	14	70	11.86- 05.91	**111544**	12	1.4
		11.86- 05.91	**111705**	14	70	11.86- 05.91	**111446**	12	1.0
Camry 2.0 TD	(CV20)[2C-T]	11.85- 05.91	**110684**	14	55	A13 08.88- 05.91	**111564**	12	2.2
						08.85- 10.88	**111386**	12	2.0
	(CV21)[2C-T]	11.85- 05.91	**110684**	14	55	A13 08.88- 05.91	**111564**	12	2.2
						08.85- 10.88	**111386**	12	2.0
	[2C-T]	11.85- 05.91	**110684**	14	55	A13 08.88- 05.91	**111564**	12	2.2
						08.85- 10.88	**111386**	12	2.0
Camry 2.2	(_V20_)[5S-FE]	08.96- 09.01	**111517**	14	70	08.99- 09.01	**112367**	12	1.4
		08.99- 09.01	**111468**	14	80				
	(SXV10)[5S-FE]	06.91- 08.96	**111435**	14	70	A13 08.94-	**111550**	12	1.4
		06.91- 07.92	**111705**	14	70	06.91- 07.94	**111544**	12	1.4
		01.92-	**111517**	14	70	08.94-	**111463**	12	1.0
		08.92-	**111468**	14	80	06.91- 07.94	**111446**	12	1.0
	(SXV20)[5S-FE]	08.96- 08.99	**111517**	14	70	08.96- 11.01	**112367**	12	1.4
		08.99- 11.01	**111468**	14	80				
Camry 2.5	(VZV21)[2VZ-FE]	08.88- 05.91	**111480**	14	70	02.88- 05.91	**111544**	12	1.4
						02.88- 05.91	**111446**	12	1.0
Camry 2.5 V6 GXi	(VZV21)[2VZ-FE]	08.88- 05.91	**111480**	14	70	02.88- 05.91	**111544**	12	1.4
						02.88- 05.91	**111446**	12	1.0
Camry 3.0	(VCV10)[3VZ-FE]	06.92-	**111965**	14	80	08.94-	**111550**	12	1.4
						06.91- 07.94	**111446**	12	1.0
						08.94-	**111463**	12	1.0
						06.91- 07.94	**111544**	12	1.4
Camry 3.0 24V	(MCV20)[1MZ-FE]					08.96- 11.01	**112367**	12	1.4
Camry 3.0 V6	(_V20_)[1MZ-FE]					04.00-	**112367**	12	1.4
Carina 1.6	(AT151)[4A-L]	10.83- 11.87	**110250**	14	50	10.83- 11.87	**110290#**	12	1.0
	[4A-LC]	10.83- 11.87	**110250**	14	50	10.83- 11.87	**110290#**	12	1.0
		10.83- 11.87	**110496**	14	60				
	(AT171)[4A-F]	12.87- 08.90	**110682**	14	70	12.87- 08.90	**111455**	12	0.8
						12.87- 08.90	**110713**	12	1.0
	[4A-FE]	12.87- 02.92	**110682**	14	70	12.87- 03.92	**110713**	12	1.0
						12.87- 03.92	**111455**	12	0.8
	(ST150)[1S-EL]	10.83- 11.87	**110496**	14	60				
		10.83- 11.87	**110678**	14	60				
		10.83- 11.87	**111435**	14	70				
		10.83- 11.87	**111705**	14	70				
	(TA1)[2T]	02.76- 03.78	**110138**	14	40				
		02.76- 03.78	**110139#**	14	50				
		02.76- 03.78	**110258**	14	35				
	(TA12)[2TB]	05.73- 03.78	**110138**	14	40				
		05.73- 03.78	**110258**	14	35				
		05.73- 03.78	**110274#**	14	40				
		02.75- 03.78	**110139#**	14	50				
	(TA4K)[2T]	03.81- 01.82	**110138**	14	40	08.81- 09.83	**110261**	12	1.0
		03.81- 01.82	**110139#**	14	50				
		03.81- 01.82	**110258**	14	35				
		03.81- 01.82	**110274#**	14	40				
	(TA4K,TA60LG)[2T]	04.78- 02.82	**110138**	14	40				
		04.78- 02.82	**110139#**	14	50				
		04.78- 09.83	**110258**	14	35				
		04.78- 09.83	**110274#**	14	40				
	(TA4L,TA60L)[2T]	01.78- 01.82	**110138**	14	40				
		01.78- 01.82	**110139#**	14	50				
		01.78- 09.83	**110258**	14	35				
		01.78- 09.83	**110274#**	14	40				
	[2TB]	10.75- 03.78	**110138**	14	40				
		10.75- 03.78	**110139#**	14	50				
		10.75- 03.78	**110258**	14	35				

Carina 1.8	(ST150)[1S-L]	10.83- 11.87	**110678**	14	60							
		10.83- 11.87	**111435**	14	70							
		10.83- 11.87	**111705**	14	70							
	[3T]	01.82- 09.83	**110138**	14	40	01.82- 09.83	**110261**	12	1.0			
		01.82- 09.83	**110139#**	14	50							
		01.82- 02.87	**110258**	14	35							
		01.82- 02.87	**110274#**	14	40							
Carina 1.8 Diesel	(TA4K, 6K)[1C]					A13 04.82- 09.83	**111386**	12	2.0			
	(TA4L, 6L)[1C]					A13 04.82- 09.83	**111386**	12	2.0			
Carina 2.0	(ST171)[3S-FE]	12.87- 11.89	**111705**	14	70	12.87- 03.92	**111446**	12	1.0			
		11.89- 02.92	**111435**	14	70	12.87- 03.92	**111544**	12	1.4			
	[3S-FE]	12.87- 11.89	**111705**	14	70	12.87- 04.92	**111446**	12	1.0			
		11.89- 02.92	**111435**	14	70	12.87- 04.92	**111544**	12	1.4			
Carina 2.0 Diesel	(CT150)[2C-L]	10.83- 11.87	**110684**	14	55	10.83- 11.87	**111386**	12	2.0			
	(T15)[2C-L]	10.83- 12.87	**110684**	14	55	10.83- 11.87	**111386**	12	2.0			
	(T17)[2C]	12.87- 05.89	**110684**	14	55	A13 12.87- 11.92	**111564**	12	2.2			
		05.89- 06.91	**110686**	14	60							
	[2C-L]	12.87- 05.89	**110684**	14	55	A13 12.87- 11.92	**111564**	12	2.2			
		05.89- 06.91	**110686**	14	60							
	[2C-L]	12.87- 05.89	**110684**	14	55	A13 12.87- 11.92	**111564**	12	2.2			
		05.89- 06.91	**110686**	14	60							
Carina E 1.6	(AT190)[4A-FE]	02.92-	**111579**	14	70	02.92- 01.96	**111984**	12	1.1			
		02.92-	**112860**	14	80	02.92- 01.96	**111455**	12	0.8			
Carina E 1.6 GLi	(AT190)[4A-FE]	02.92-	**111579**	14	70	02.92- 01.96	**111455**	12	0.8			
		02.92-	**112860**	14	80	02.92- 01.96	**111984**	12	1.1			
	(ST191)[4A-FE]	01.93-	**111579**	14	70	01.93- 01.96	**111455**	12	0.8			
		01.93-	**112860**	14	80	01.93- 01.96	**111984**	12	1.1			
Carina E 1.6 16V	(AT190)[4A-FE]	12.94-	**111579**	14	70	12.94- 01.96	**111984**	12	1.1			
		12.94-	**112860**	14	80	12.94- 01.96	**111455**	12	0.8			
	(CT190)[4A-FE]	10.95-	**111579**	14	70	10.95- 01.96	**111984**	12	1.1			
		10.95-	**112860**	14	80	10.95- 01.96	**111455**	12	0.8			
Carina E 1.6 i	(AT190)[4A-FE]	02.95-	**111579**	14	70	02.95- 01.96	**111984**	12	1.1			
		02.95-	**112860**	14	80	02.95- 01.96	**111455**	12	0.8			
Carina E 1.8	(AT191)[7A-FE]	01.95-	**111579**	14	70	01.95- 01.96	**111984**	12	1.1			
		01.95-	**112860**	14	80	01.95- 01.96	**111455**	12	0.8			
Carina E 1.8 i	(AT191)[7A-FE]	02.95-	**111579**	14	70	02.95- 01.96	**111984**	12	1.1			
		02.95-	**112860**	14	80	02.95- 01.96	**111455**	12	0.8			
Carina E 2.0	(ST191)[3S-FE]	02.92-	**111468**	14	80	02.92-	**111463**	12	1.0			
		02.92-	**111517**	14	70	A13 02.92-	**111550**	12	1.4			
Carina E 2.0 GLi	(ST191)[3S-FE]	02.92-	**111468**	14	80	A13 02.92-	**111550**	12	1.4			
		02.92-	**111517**	14	70	02.92-	**111463**	12	1.0			
Carina E 2.0 GTi	(ST191)[3S-GE]	02.92- 02.94	**111468**	14	80	A13 02.92- 01.96	**111550**	12	1.4			
		02.92- 02.94	**111517**	14	70							
Carina E 2.0 i 16V	(ST191)[3S-FE]	02.92-	**111468**	14	80	A13 02.92-	**111550**	12	1.4			
		02.92-	**111517**	14	70	02.92-	**111463**	12	1.0			
	[3S-GE]	02.92- 02.94	**111517**	14	70	A13 03.94-	**111550**	12	1.4			
						03.94-	**111463**	12	1.0			
Carina E 2.0 i	(ST191)[3S-FE]	02.92-	**111468**	14	80	A13 02.92-	**111550**	12	1.4			
		02.92-	**111517**	14	70	02.92-	**111463**	12	1.0			
	[3S-GE]	04.92- 02.94	**111517**	14	70	04.92- 02.94	**111550**	12	1.4			
						04.92- 02.94	**111463**	12	1.0			
Carina E 2.0 Diesel	(CT190)[2C]	12.92- 01.96	**111598**	14	80	02.94- 05.95	**111554**	12	1.4			
						02.94- 01.96	**111874**	12	2.2			
Carina E 2.0 TD	(CT190)[2C-T]					01.96-	**111874**	12	2.2			
Celica 1.6	(AT180)[4A-FE]	10.89- 10.93	**110682**	14	70	A13 10.89- 10.93	**110713**	12	1.0			
						10.89- 10.93	**111455**	12	0.8			
	(T16)[4A-L]	08.85- 09.89	**110496**	14	60	04.86- 09.89	**110253#**	12	1.0			
		04.86- 02.90	**111435**	14	70							
	(TA2)[2T]	02.76- 03.78	**110138**	14	40							
		02.76- 03.78	**110139#**	14	50							
		02.76- 03.78	**110258**	14	35							
	(TA22)[2TB]	05.73- 03.78	**110138**	14	40							
		05.73- 03.78	**110139#**	14	50							
		05.73- 03.78	**110258**	14	35							
	(TA4C)[2TB]	02.79- 07.83	**110138**	14	40							
		02.79- 07.83	**110139#**	14	50							
		02.79- 07.83	**110258**	14	35							
		02.79- 07.83	**110274#**	14	40							
	(TA4C,TA60)[2TB]	08.77- 01.82	**110138**	14	40	08.81- 07.85	**110261**	12	1.0			
		08.77- 01.82	**110139#**	14	50							
		08.77- 08.85	**110258**	14	35							
		08.77- 08.85	**110274#**	14	40							
	[4A-L]	08.77- 01.82	**110138**	14	40	08.80- 07.81	**110261**	12	1.0			
		08.77- 01.82	**110139#**	14	50							
		08.77- 08.85	**110258**	14	35							
		08.77- 08.85	**110274#**	14	40							
		08.79- 07.81	**110250**	14	50							
	(TA60)[2T]	02.79- 08.83	**110138**	14	40							
		02.79- 08.83	**110139#**	14	50							
		02.79- 08.83	**110258**	14	35							
		02.79- 08.83	**110274#**	14	40							
	[2TB]	08.77- 08.85	**110138**	14	40	08.81- 07.85	**110261**	12	1.0			
		08.77- 08.85	**110139#**	14	50							
		08.77- 08.85	**110258**	14	35							
		08.77- 08.85	**110274#**	14	40							
Celica 1.6 GT	(AT160)[4A-GELC]	08.87- 08.89	**110496**	14	60	08.87- 08.89	**110253#**	12	1.0			
		08.87- 08.89	**111435**	14	70							
	(RA6)[4A-GE]	08.83- 07.85	**110496**	14	60	08.83- 07.85	**110253#**	12	1.0			
		12.83- 10.86	**111435**	14	70							
	(TA22)[2T-G]	12.74- 03.78	**110138**	14	40							
		12.74- 03.78	**110139#**	14	50							
		12.74- 03.78	**110258**	14	35							
	(TA4C)[2TG]	04.80- 02.82	**110138**	14	40							
		04.80- 02.82	**110139#**	14	50							
		04.80- 02.82	**110258**	14	35							
	[2T-G]	04.78- 02.82	**110138**	14	40							
		04.78- 02.82	**110139#**	14	50							
		04.78- 02.82	**110258**	14	35							
		04.78- 02.82	**110274#**	14	40							
Celica 1.6 16V GT	(AT160)[4A-GEL]	09.85- 08.89	**110496**	14	60	09.85- 08.89	**110253#**	12	1.0			
		09.85- 08.89	**111435**	14	70							
	[4A-GEL]	04.86- 08.89	**110496**	14	60	04.86- 08.89	**110253#**	12	1.0			
Celica 1.8 16V TS	(ZZT231)[2ZZ-GE]					11.99-	**113271**	12	1.1			
						11.99-	**113339#**	12	0.8			
						01.00- 01.05	**113620**	12	1.2			
Celica 1.8 i 16V	[7A-FE]	11.93-	**111579**	14	70	11.93-	**111455**	12	0.8			
		11.93-	**112860**	14	80							
Celica 1.8 VVTi 16V	(ZZT230)[1ZZ-FE]	11.99-	**114361**	14	80	08.99-	**113271**	12	1.1			
						08.99-	**113339#**	12	0.8			

TOYOTA *Continued*

Celica 2.0	(RA40)[18R]	02.79-	07.85	**110138**	14	40	08.81-	08.83	**110260**	12	1.0
		02.79-	07.85	**110139#**	14	50	02.79-	07.81	**110152**	12	0.9
		02.79-	07.85	**110258**	14	35					
		02.79-	07.85	**110274#**	14	40					
	(RA6)[18R-G]	01.82-	08.85	**110138**	14	40	01.82-	07.85	**110260**	12	1.0
		01.82-	08.85	**110139#**	14	50					
		01.82-	10.86	**110258**	14	35					
	[21R-U]	01.82-	08.85	**110138**	14	40	01.82-	08.83	**110260**	12	1.0
		01.82-	08.85	**110139#**	14	50					
		01.82-	08.85	**110258**	14	35					
	(RA61)[21R-C]	02.82-	08.85	**110138**	14	40	02.82-	07.85	**110260**	12	1.0
		02.82-	08.85	**110139#**	14	50					
		02.82-	08.85	**110258**	14	35					
		02.82-	08.85	**110274#**	14	40					
	(RA63)[18R-G]	02.78-	08.83	**110138**	14	40	08.77-	07.81	**110152**	12	0.9
		02.78-	08.83	**110139#**	14	50	08.81-	08.83	**110260**	12	1.0
		02.78-	08.83	**110258**	14	35					
	(TA2)[18R]						10.75-	07.77	**110152**	12	0.9
	[3S-GEL]	08.85-	08.90	**110678**	14	60	09.86-	09.89	**111555**	12	1.0
		01.87-	08.90	**110496**	14	60					
		01.87-	08.90	**111435**	14	70					
		08.87-	08.90	**111705**	14	70					
Celica 2.0 GT	(ST162)[3S-GEL]	08.85-	08.90	**110678**	14	60	09.86-	09.89	**111555**	12	1.0
		10.86-	08.90	**110496**	14	60					
		10.86-	08.90	**111435**	14	70					
		08.87-	08.90	**111705**	14	70					
	[3S-GELC]	10.86-	08.90	**110496**	14	60	09.86-	09.89	**111555**	12	1.0
		10.86-	08.90	**111435**	14	70					
		08.87-	08.90	**111705**	14	70					
		03.88-	08.90	**110678**	14	60					
	[3S-GEL]	08.85-	08.89	**110678**	14	60	09.86-	09.89	**111555**	12	1.0
		08.85-	08.89	**111435**	14	70					
		08.86-	08.89	**110496**	14	60					
		08.87-	08.89	**111705**	14	70					
	[3S-GELC]	09.85-	08.89	**110496**	14	60	09.86-	09.89	**111555**	12	1.0
		09.85-	08.89	**110678**	14	60					
		09.85-	08.89	**111435**	14	70					
		08.87-	08.89	**111705**	14	70					
Celica 2.0 16V	(T20)[3S-GE]						08.96-	05.99	**111550**	12	1.4
	[3S-GE]						11.93-	08.99	**111550**	12	1.4
Celica 2.0 GTi	(ST182)[3S-GE]	03.90-	11.92	**111435**	14	70	10.89-	10.93	**111544**	12	1.4
Celica 2.0 i 16V	(ST202)[3S-GE]						11.93-		**111550**	12	1.4
Celica 2.0 Turbo 4WD	(ST185)[3S-GTE]	10.89-	01.94	**111435**	14	70	10.89-	01.94	**111544**	12	1.4
		10.89-	01.94	**111705**	14	70	10.89-	01.94	**111446**	12	1.0
Celica 2.0 Turbo GT 4WD	(T16F)[3S-GTE]	03.88-	08.90	**111435**	14	70	03.88-	08.90	**111446**	12	1.0
		03.88-	08.90	**111705**	14	70	03.88-	08.90	**111544**	12	1.4
Corolla 1.2	(KE/TE)[3K-B]	09.76-	11.78	**110138**	14	40	09.76-	01.80	**110153#**	12	0.8
		09.76-	01.80	**110139#**	14	50					
		09.76-	01.80	**110258**	14	35					
		09.76-	01.80	**110274#**	14	40					
	[3K-C]	09.76-	11.78	**110138**	14	40	09.76-	01.80	**110153#**	12	0.8
		09.76-	01.80	**110139#**	14	50					
		09.76-	01.80	**110258**	14	35					
		09.76-	01.80	**110274#**	14	40					
	[3K-H]	09.76-	11.78	**110138**	14	40	09.76-	01.80	**110153#**	12	0.8
		09.76-	01.80	**110139#**	14	50					
		09.76-	01.80	**110258**	14	35					
		09.76-	01.80	**110274#**	14	40					
	(KE20)[3K-B]	10.72-	10.75	**110137**	14	30	04.69-	03.74	**110150**		
		10.72-	06.77	**110138**	14	40	04.74-	08.79	**110153#**	12	0.8
		10.72-	06.77	**110274#**	14	40					
	[3K-C]	10.72-	10.75	**110137**	14	30	04.69-	03.74	**110150**		
		10.72-	06.77	**110138**	14	40	04.74-	08.79	**110153#**	12	0.8
		10.72-	06.77	**110274#**	14	40					
	[3K-H]	10.72-	10.75	**110137**	14	30	04.69-	03.74	**110150**		
		10.72-	06.77	**110138**	14	40	04.74-	08.79	**110153#**	12	0.8
		10.72-	06.77	**110274#**	14	40					
	(KE20,25,30)[3K-B]	06.74-	12.79	**110139#**	14	50	08.74-	12.79	**110153#**	12	0.8
		08.74-	10.75	**110137**	14	30					
		08.74-	11.78	**110138**	14	40					
		08.74-	12.80	**110258**	14	35					
		08.74-	12.80	**110274#**	14	40					
	[3K-C]	06.74-	12.79	**110139#**	14	50	08.74-	12.79	**110153#**	12	0.8
		08.74-	10.75	**110137**	14	30					
		08.74-	11.78	**110138**	14	40					
		08.74-	12.80	**110258**	14	35					
		08.74-	12.80	**110274#**	14	40					
	[3K-H]	06.74-	12.79	**110139#**	14	50	08.74-	12.79	**110153#**	12	0.8
		08.74-	10.75	**110137**	14	30					
		08.74-	11.78	**110138**	14	40					
		08.74-	10.75	**110258**	14	35					
		08.74-	12.80	**110274#**	14	40					
	(KE35)[3K-B]	07.75-	11.78	**110138**	14	40	07.75-	01.80	**110153#**	12	0.8
		07.75-	01.80	**110139#**	14	50					
		07.75-	01.80	**110258**	14	35					
		07.75-	01.80	**110274#**	14	40					
	[3K-C]	07.75-	11.78	**110138**	14	40	07.75-	01.80	**110153#**	12	0.8
		07.75-	01.80	**110139#**	14	50					
		07.75-	01.80	**110258**	14	35					
		07.75-	01.80	**110274#**	14	40					
	[3K-H]	07.75-	11.78	**110138**	14	40	07.75-	01.80	**110153#**	12	0.8
		07.75-	01.80	**110139#**	14	50					
		07.75-	01.80	**110258**	14	35					
		07.75-	01.80	**110274#**	14	40					
	(KE36)[3K]	07.75-	11.78	**110138**	14	40	07.75-	01.80	**110153#**	12	0.8
		07.75-	01.80	**110139#**	14	50					
		07.75-	01.80	**110258**	14	35					
		07.75-	01.80	**110274#**	14	40					
	[3K-H]	07.75-	11.78	**110138**	14	40	07.75-	01.80	**110153#**	12	0.8
		07.75-	01.80	**110139#**	14	50					
		07.75-	01.80	**110258**	14	35					
		07.75-	01.80	**110274#**	14	40					

Corolla 1.3	(AE,EE80)[2E-L]	10.84- 08.87	**110250**	14	50	03.85- 08.87	**110709**	12	1.0
		10.84- 08.87	**110628**	14	45	10.84- 08.87	**110323**	12	0.8
	[2E-LC]	10.84- 08.87	**110250**	14	50	05.85- 08.87	**110709**	12	1.0
		05.85- 08.87	**110628**	14	45	05.85- 08.87	**110323**	12	0.8
	(AE80)[2A-L]	06.83- 10.84	**110250**	14	50	06.83- 10.84	**110290#**	12	1.0
	(EE80)[2E-L]	10.84- 08.87	**110628**	14	45	10.84- 08.87	**110323**	12	0.8
		01.85- 08.87	**110250**	14	50	03.85- 08.87	**110709**	12	1.0
	[2E-LC]	01.85- 08.87	**110250**	14	50	05.85- 08.87	**110709**	12	1.0
		05.85- 08.87	**110628**	14	45	05.85- 08.87	**110323**	12	0.8
	(EE90)[2E]	08.87- 04.92	**110628**	14	45	08.87- 06.92	**110709**	12	1.0
						08.87- 06.92	**110323**	12	0.8
	(KE70)[4K]					09.79- 08.86	**110153#**	12	0.8
		08.81- 08.87	**110274#**	14	40				
	[4K-C]					08.79- 05.82	**110153#**	12	0.8
		08.81- 04.83	**110274#**	14	40				
	[2E-L]	10.84- 08.87	**110628**	14	45	10.84- 08.87	**110323**	12	0.8
		05.85- 08.87	**110250**	14	50	03.85- 08.87	**110709**	12	1.0
Corolla 1.3 XLi	(E10)[4E-FE]	05.92- 04.97	**111518**	14	70	09.95- 04.97	**113121#**	12	0.8
		05.92-	**111678**	14	60	09.95- 04.97	**113665**	12	1.2
						09.95- 04.97	**113649**	12	1.2
	(EE101)[4E-FE]	05.92- 04.97	**111518**	14	70	07.92- 04.97	**113121#**	12	0.8
		05.92-	**111678**	14	60	07.92- 04.97	**113665**	12	1.2
						07.92- 05.95	**110323**	12	0.8
						07.92- 05.95	**110709**	12	1.0
						05.95- 04.97	**110847**	12	1.4
						07.92- 04.97	**113649**	12	1.2
Corolla 1.3 12V	(EE100)[2E]	05.92- 04.97	**111678**	14	60	05.92- 05.95	**110323**	12	0.8
		07.92- 04.97	**111538**	14	80				
Corolla 1.3 16V XLi	(EE101)[4E-FE]	07.92-	**111518**	14	70	07.92- 05.95	**110709**	12	1.0
						07.92- 05.95	**110323**	12	0.8
						07.92- 09.95	**113121#**	12	0.8
						07.92- 09.95	**113649**	12	1.2
						07.92- 09.95	**113665**	12	1.2
Corolla 1.3 i	(EE90)[2E]	08.87- 04.92	**110628**	14	45	08.87- 05.92	**110323**	12	0.8
		08.87- 12.92	**111538**	14	80	08.87- 05.92	**110709**	12	1.0
	[2E-E]	08.87- 12.92	**111538**	14	80	06.89- 04.92	**110709**	12	1.0
		06.89- 04.92	**110628**	14	45	06.89- 04.92	**110323**	12	0.8
Corolla 1.4	[4E-FE]	04.97-	**111518**	14	70	04.97- 02.00	**113665**	12	1.2
						04.97- 02.00	**113649**	12	1.2
	[4ZZ-FE]	02.00- 01.02	**113296**	14	80	02.00- 01.02	**113271**	12	1.1
						02.00- 01.02	**113339#**	12	0.8
Corolla 1.4 16V	[4ZZ-FE]	02.00- 01.02	**113296**	14	80	02.00- 01.02	**113271**	12	1.1
						02.00- 01.02	**113339#**	12	0.8
Corolla 1.4 16V GLi	(EE101)[4E-FE]	07.92-	**111518**	14	70	07.92- 05.95	**110709**	12	1.0
						07.92- 05.95	**110323**	12	0.8
						07.92- 09.95	**113121#**	12	0.8
						07.92- 09.95	**113649**	12	1.2
						07.92- 09.95	**113665**	12	1.2
Corolla 1.4 16V XLi	(EE101)[4E-FE]	07.92-	**111518**	14	70	07.92- 05.95	**110709**	12	1.0
						07.92- 05.95	**110323**	12	0.8
						07.92- 09.95	**113121#**	12	0.8
						07.92- 09.95	**113649**	12	1.2
						07.92- 09.95	**113665**	12	1.2
Corolla 1.4 VVTi	(E12)[4ZZ-FE]	01.02-	**113296**	14	80	01.02-	**113271**	12	1.1
		01.02- 05.04	**114361**	14	80	01.02-	**113339#**	12	0.8
	(E12_, 12J_)[4ZZ-FE]	01.02-	**113296**	14	80	01.02-	**113271**	12	1.1
		01.02-	**114361**	14	80	01.02-	**113339#**	12	0.8
Corolla 1.4 Diesel	(_E12_)[1ND-TV]	07.04-	**113972**	14	100	07.04-	**114071**	12	2.0
	(_E12U_, _E12J_)[1ND-TV]	07.04-	**113972**	14	100	07.04-	**114071**	12	2.0
	(E12_, 12J_)[1ND-TV]	07.04-	**113972**	14	100	07.04-	**114071**	12	2.0
Corolla 1.6	(_E9_)[4A-F]	02.88- 05.92	**110682**	14	70	02.88- 05.92	**110713**	12	1.0
	(AE82)[4A-L]	06.83- 04.87	**110250**	14	50	01.84- 01.87	**113806**		
						06.83- 08.87	**110290#**	12	1.0
	[4A-LC]	08.85- 04.87	**110250**	14	50	12.83- 07.87	**110253#**	12	1.0
						08.85- 08.87	**110290#**	12	1.0
						01.85- 01.87	**113806**		
	(AE9_)[4A-FE]	11.89- 04.92	**110682**	14	70	11.89- 04.92	**111455**	12	0.8
						11.89- 04.92	**110713**	12	1.0
						01.93- 06.93	**113106#**	12	1.4
	(AE92)[4A-F]	08.87- 04.92	**110250**	14	50	08.87- 04.92	**110713**	12	1.0
		08.87- 04.92	**110682**	14	70	08.87- 04.92	**111455**	12	0.8
						12.87- 04.92	**111984**	12	1.1
						01.87- 01.87	**113806**		
	[4A-FE]	05.87- 04.92	**110682**	14	70	08.89- 04.92	**110713**	12	1.0
						08.89- 04.92	**111455**	12	0.8
	[4A-GE]	08.87- 08.89	**110496**	14	60	08.87- 04.92	**110253#**	12	1.0
		08.87- 04.92	**111435**	14	70	01.87- 01.87	**113806**		
		08.89- 04.92	**110681**	14	70				
	(AE95)[4A-FE]	08.88- 04.92	**110682**	14	70	09.87-	**110712#**	12	1.0
						08.88- 04.92	**110713**	12	1.0
						08.88- 04.92	**111455**	12	0.8
	(KE/TE)[2T]	09.76- 01.80	**110138**	14	40				
		09.76- 01.80	**110139#**	14	50				
		09.76- 01.80	**110258**	14	35				
	[2TB]	09.76- 01.80	**110138**	14	40				
		09.76- 01.80	**110139#**	14	50				
	(TE71)[2T]	09.79- 05.83	**110138**	14	40	09.79- 05.83	**110261**	12	1.0
		09.79- 05.83	**110139#**	14	50				
		09.79- 09.83	**110258**	14	35				
		09.79- 05.83	**110274#**	14	40				
	[2TB]	09.79- 05.83	**110138**	14	40	09.79- 05.83	**110261**	12	1.0
		09.79- 05.83	**110139#**	14	50				
		09.79- 05.83	**110258**	14	35				
	[3ZZ-FE]	02.00- 01.02	**113296**	14	80	02.00- 01.02	**113106#**	12	1.4
						02.00- 01.02	**113271**	12	1.1
						02.00- 01.02	**113339#**	12	0.8
	[4A-F]	08.87- 04.92	**110250**	14	50	01.87- 01.87	**113806**		
		08.87- 04.92	**110682**	14	70	08.87- 04.92	**110713**	12	1.0
	[4A-FE]	04.97- 10.99	**111579**	14	70	04.97- 01.02	**113106#**	12	1.4
		04.97- 10.99	**112860**	14	80	04.97-	**111455**	12	0.8
						04.97-	**112033**	12	1.1
	[4A-L]	06.83- 04.87	**110250**	14	50	01.84- 01.87	**113806**		
						06.83- 08.87	**110290#**	12	1.0
	[4A-LC]	08.85- 04.87	**110250**	14	50	08.85- 08.87	**110290#**	12	1.0
Corolla 1.6 FX	(E8B)[4A-C]					08.84- 08.87	**113806**		
	[4A-LC]	05.83- 04.87	**110250**	14	50	05.83- 04.87	**110290#**	12	1.0
						01.87- 01.87	**113806**		
Corolla 1.6 GLi	(AE101)[4A-FE]	05.92-	**111579**	14	70	05.92- 04.97	**111455**	12	0.8
		05.92-	**112860**	14	80	05.92- 04.95	**110713**	12	1.0
						05.95- 04.97	**112033**	12	1.1
						01.93- 04.97	**113106#**	12	1.4
Corolla 1.6 GT	(TE71)[2T-G]	05.80- 05.83	**110138**	14	40	05.80- 04.83	**110261**	12	1.0
		05.80- 05.83	**110139#**	14	50				
		05.80- 09.83	**110258**	14	35				
		05.80- 09.83	**110274#**	14	40				
Corolla 1.6 Verso	(ZER_, ZZE_)[3ZZ-FE]					04.04-	**113106#**	12	1.4
Corolla 1.6 XLi	[4A-FE]	11.89- 04.92	**110682**	14	70	11.89- 04.92	**110713**	12	1.0
						11.89- 04.92	**111455**	12	0.8

TOYOTA *Continued*

Corolla 1.6 16V	(AE86)[4A-GE]	08.83-	08.87	**110496**	14	60	08.83-	08.87	**110253#**	12	1.0	
		08.83-	07.88	**111435**	14	70	01.84-	01.87	**113806**			
		12.85-	04.87	**110273**	14	50						
		08.86-	08.87	**110681**	14	70						
	[3ZZ-FE]	02.00-	01.02	**113296**	14	80	02.00-	01.02	**113106#**	12	1.4	
							02.00-	01.02	**113271**	12	1.1	
							02.00-	01.02	**113339#**	12	0.8	
	[4A-GEC]	12.85-	10.87	**110496**	14	60	12.85-	08.87	**110253#**	12	1.0	
		12.85-	04.87	**111435**	14	70						
		08.86-	10.87	**110681**	14	70						
	[4A-GEL]	08.85-	08.87	**110496**	14	60	08.85-	08.87	**110253#**	12	1.0	
		08.85-	08.87	**111435**	14	70	01.85-	01.87	**113806**			
Corolla 1.6 GTi	(.E9.)[4A-GE]	07.87-	08.89	**110496**	14	60	07.87-	06.93	**110253#**	12	1.0	
		07.87-	06.93	**111435**	14	70	01.93-	06.93	**113106#**	12	1.4	
		08.89-	04.92	**110681**	14	70						
Corolla 1.6 i	(AE92)[4A-FE]	08.89-	04.92	**110682**	14	70	08.89-	04.92	**111455**	12	0.8	
							08.89-	04.92	**110713**	12	1.0	
Corolla 1.6 i 4WD	(_E9_)[4A-FE]	10.87-	08.90	**110682**	14	70	10.87-	08.90	**111445**	12	2.0	
							10.87-	08.90	**110713**	12	1.0	
Corolla 1.6 Si	(AE101)[4A-FE]	05.92-		**111579**	14	70	05.95-	04.97	**112033**	12	1.1	
		05.92-		**112860**	14	80	01.93-	04.97	**113106#**	12	1.4	
							05.92-	04.95	**110713**	12	1.0	
		AT 09.95-	04.97	**111579**	14	70	05.92-	04.97	**111455**	12	0.8	
	(E10)[4A-FE]						05.95-	04.97	**111455**	12	0.8	
							05.95-	04.97	**112033**	12	1.1	
		AT 07.92-	04.97	**111579**	14	70	01.93-	04.97	**113106#**	12	1.4	
Corolla 1.6 VVTi	(_E12U_, _E12J_)[1ZR-FE]	10.06-		**114361**	14	80						
	(E12_, 12J_)[3ZZ-FE]	01.02-		**113296**	14	80	01.02-		**113271**	12	1.1	
		01.02-		**114361**	14	80	01.02-		**113106#**	12	1.4	
Corolla 1.6 VVTi Verso	(E12)[3ZZ-FE]	01.02-		**113296**	14	80	01.02-	05.04	**113271**	12	1.1	
		01.02-	05.04	**114361**	14	80	01.02-	05.04	**113106#**	12	1.4	
Corolla 1.8 4WD	[7A-FE]	04.97-	07.01	**111579**	14	70	04.97-	01.02	**113106#**	12	1.4	
							04.97-	07.01	**112033**	12	1.1	ND
Corolla 1.8 GT	(AE102)[7A-FE]						01.93-	05.95	**113106#**	12	1.4	
Corolla 1.8 Verso	(ZER_, ZZE_)[1ZZ-FE]						04.04-		**113106#**	12	1.4	
Corolla 1.8 VVTL-i TS	(_E12U_, _E12J_)[2ZZ-GE]						10.05-		**114419**	12	1.2	
Corolla 1.8 16V 4WD	(E10)[7A-FE]	09.95-	04.97	**111518**	14	70	01.93-	04.97	**113106#**	12	1.4	
							09.95-	04.97	**111984**	12	1.1	
Corolla 1.8 GTi 4x4	(_E10_)						01.93-	07.95	**113106#**	12	1.4	
Corolla 1.8 i 16V Verso	(E12)[1ZZ-FE]	09.01-	05.04	**114361**	14	80	09.01-	05.04	**113106#**	12	1.4	
							01.02-		**113271**	12	1.1	
Corolla 1.8 i WTL-i TS	(E12_, 12J_)[2ZZ-GE]						01.02-		**113106#**	12	1.4	
							09.01-		**113271**	12	1.1	
							09.01-		**113339#**	12	0.8	
Corolla 1.8 VVTL-i TS	(_E12U_, _E12J_)[2ZZ-GE]						02.05-		**113106#**	12	1.4	
Corolla 1.8 Diesel	(.E9.)[1C]	10.87-	05.89	**110684**	14	55	01.93-	06.93	**113106#**	12	1.4	
		06.89-	04.92	**110686**	14	60	A13 07.87-	06.92	**111564**	12	2.2	
	(_E7_)[1C]						01.83-		**111386**	12	2.0	
	(AE9_)[1C]	06.89-	04.92	**110686**	14	60	A13 11.89-	06.92	**111564**	12	2.2	
							01.93-	06.93	**113106#**	12	1.4	
	(CE80)[1C-L]						A13 06.83-	08.87	**111386**	12	2.0	
	(CE90)[1C]	08.87-	05.89	**110684**	14	55	A13 05.87-	04.92	**111564**	12	2.2	
		05.89-	04.92	**110686**	14	60						
	(TE71)[1C]						A13 10.82-	05.83	**111386**	12	2.0	
	[1C]						A13 05.87-	05.88	**111564**	12	2.2	
							A13 06.83-	04.87	**111386**	12	2.0	
	[1C-L]						A13 05.87-	05.88	**111564**	12	2.2	
		10.87-	05.88	**110684**	14	55	A13 07.85-	08.87	**111386**	12	2.0	
Corolla 1.8 Diesel DX GL	[1C]						A13 06.83-	05.88	**111386**	12	2.0	
Corolla 1.8 Diesel FX Compact	(E8B)[1C]						A13 01.85-	05.88	**111386**	12	2.0	
Corolla 2.0 D-4D	(_E11_)[1CD-FTV]	09.00-	05.04	**114227**	14	120	09.00-		**111874**	12	2.2	
							09.00-	01.02	**114240**	12	1.4	
	(_E12_, _E12T_)[1CD-FTV]	08.02-		**114010**	14	100	08.02-		**112006**	12	2.0	
	(_E12J_, _E12T_)[1CD-FTV]	04.04-		**114010**	14	100	04.04-		**114240**	12	1.4	
		04.04-		**114101**	14	90	04.04-		**112006**	12	2.0	
	(_E12U_, _E12J_)[1CD-FTV]	05.03-		**114010**	14	100	05.03-		**114240**	12	1.4	
		05.03-		**114101**	14	90	10.01-		**111874**	12	2.2	
		05.03-		**114115**	14	130	10.01-		**112006**	12	2.0	
	(ADE150R)[1AD-FTV]						01.07-		**114216**	12	2.0	
	(E12_, 12J_)[1CD-FTV]	01.02-		**114101**	14	90	01.02-		**111874**	12	2.2	
		01.02-		**114115**	14	130	01.02-		**112006**	12	2.0	
							01.02-		**114240**	12	1.4	
Corolla 2.0 D-4D Verso	(E12)[1CD-FTV]	01.02-	05.04	**114101**	14	90	01.02-	05.04	**114240**	12	1.4	
		01.02-	05.04	**114115**	14	130	01.02-		**111874**	12	2.2	
							01.02-		**112006**	12	2.0	
	(ZER_, ZZE_)[1CD-FTV]	04.04-		**114010**	14	100	04.04-		**112006**	12	2.0	
Corolla 2.0 Diesel	(CE100)[2C]	05.92-		**111507**	14	80	05.92-	05.95	**111554**	12	1.4	
	[2C]	05.92-		**111507**	14	80	05.92-	05.95	**111554**	12	1.4	
	[2C-E]	04.97-		**111507**	14	80	04.97-	09.99	**112364**			
							04.97-		**111969**	12	2.2	
Corolla 2.0 Diesel XL	(CE100)[2C]	05.92-		**111507**	14	80	A13 05.95-	04.97	**111969**	12	2.2	
							06.91-		**111386**	12	2.0	
							05.92-	05.95	**111554**	12	1.4	
							05.95-	04.97	**112364**			
Corolla 2.2 D-4D	(_E11_)[2AD-FHV]	11.06-		**114390**	14	100	11.06-		**114216**	12	2.0	
Corolla 2.2 D-4D Verso	(ZER_, ZZE_)[2AD-FHV]	10.05-		**114390**	14	100	10.05-		**114216**	12	2.0	
	[2AD-FTV]	10.05-		**114390**	14	100	10.05-		**114216**	12	2.0	
Corona 1.8	(TT1)[3T]	06.79-	01.81	**110138**	14	40						
		06.79-	01.81	**110139#**	14	50						
		06.79-	01.81	**110258**	14	35						
	[3T]	06.79-	12.81	**110138**	14	40						
		06.79-	12.81	**110139#**	14	50						
		06.79-	07.81	**110258**	14	35						
Corona 2.0	(RT104)[18R]	01.76-	05.79	**110138**	14	40	01.76-	01.77	**110152**	12	0.9	
		01.76-	05.79	**110139#**	14	50						
		01.76-	05.79	**110258**	14	35						
	[18R]	09.75-	05.79	**110138**	14	40	09.75-	01.77	**110152**	12	0.9	
		09.75-	05.79	**110139#**	14	50						
		09.75-	05.79	**110258**	14	35						
Corona MK 2.0	(RX12)[18R]	12.75-	10.77	**110138**	14	40	12.75-	01.77	**110152**	12	0.9	
		12.75-	10.77	**110139#**	14	50						
		12.75-	10.77	**110258**	14	35						
Cressida 2.0	(_X6_)[21R]	05.81-	07.82	**110138**	14	40	05.81-	03.85	**110152**	12	0.9	
		05.81-	03.85	**110139#**	14	50						
		05.81-	03.85	**110258**	14	35						
		05.81-	03.85	**110274#**	14	40						
	[21R-C]	05.81-	07.82	**110138**	14	40	05.81-	08.83	**110152**	12	0.9	
		05.81-	08.83	**110139#**	14	50						
		05.81-	03.85	**110258**	14	35						
		05.81-	03.85	**110274#**	14	40						
	(RX3_)[18R]	07.77-	07.81	**110138**	14	40	07.77-	07.81	**110152**	12	0.9	
		07.77-	07.81	**110139#**	14	50						
		07.77-	07.81	**110258**	14	35						
		07.77-	07.81	**110274#**	14	40						

	(RX35)[18R]	12.77-	03.81	**110138**	14	40		12.77-	03.81	**110152**	12	0.9
		12.77-	03.81	**110139#**	14	50						
		12.77-	03.81	**110258**	14	35						
	[21R]	09.80-	03.85	**110139#**	14	50		02.81-	07.82	**110152**	12	0.9
		02.81-	07.82	**110138**	14	40						
		02.81-	03.85	**110258**	14	35						
		02.81-	03.85	**110274#**	14	40						
Cressida 2.0 GLi	(_X6_)[1G-E]	11.82-	12.84	**110139#**	14	50		11.82-	12.84	**110399**	12	1.0
Cressida 2.2 Diesel	(_X6_)[L]						VP	01.83-	12.84	**111387**	12	2.0
	[L]							06.81-	12.84	**111387**	12	2.0
Crown 2.2 Diesel	(_S1_)[L]						VP	04.80-	07.83	**111387**	12	2.0
								04.80-	07.83	**110708**	12	2.7
Crown 2.8	(_S1_)[5M-E]							06.79-	07.83	**110396**	12	1.4
Crown 2.8 i	(_S1_)[5M-GE]							08.83-	09.85	**110396**	12	1.4
Dyna 2.0	[3Y]	09.84-	08.87	**110248**	14	40		09.84-	08.87	**110397**	12	1.0
	[5R]	01.77-		**110137**	14	30						
		01.77-		**110138**	14	40						
Dyna 2.4 Diesel	[2J]							09.84-	08.87	**110397**	12	1.0
Dyna 3.4 Diesel	[13B]	08.77-	08.87	**111613**	28	50		09.84-	08.87	**110397**	12	1.0
Dyna 100 1.8	(YH81)[2Y]	08.85-		**111616**	14	40		08.85-	01.95	**110397**	12	1.0
Dyna 100 2.4 Diesel	(LH80)[2L]	08.88-	01.91	**111483**	14	55		09.93-	05.95	**112336**	12	2.0
	(LY100)[2L]	01.96-	01.01	**112054**	14	45		05.95-	08.01	**113936**	12	2.7
								05.95-	08.01	**112336**	12	2.0
Dyna 150 2.8 Diesel	(LY61)[3L]	08.87-	01.92	**111483**	14	55		08.85-	05.95	**113936**	12	2.7
								08.89-	09.93	**111387**	12	2.0
								09.93-	05.95	**112336**	12	2.0
Dyna 200 3.0 Diesel	(BU_)[B]	09.84-	08.88	**111613**	28	50		09.84-	08.88	**110474#**	24	4.5
	(BU61)[11B]	08.88-	09.93	**111603#**	28	30						
		09.93-	05.95	**112211**	28	30						
Dyna 300 3.4 Diesel	(BU85)[13B]	09.84-	08.87	**111613**	28	50		09.84-	08.87	**111401#**	24	4.5
Hiace 1.6	(RH11,16,20,30,40)[12R]	01.79-	04.83	**110138**	14	40		01.79-	04.83	**110154**	12	0.8
		01.79-	04.83	**110139#**	14	50		10.81-	07.83	**110260**	12	1.0
		01.79-	12.84	**110258**	14	35						
	[12R]	02.77-	03.83	**110138**	14	40		02.77-	03.83	**110154**	12	0.8
		02.77-	03.83	**110139#**	14	50						
		02.77-	03.83	**110258**	14	35						
Hiace 1.8	(H5G)[2Y]	03.83-	08.89	**110248**	14	40		03.83-	08.89	**110397**	12	1.0
	[2Y]	03.83-	08.89	**110248**	14	40		03.83-	08.89	**110397**	12	1.0
		03.83-	11.89	**111616**	14	40						
Hiace 2.0	(_H10_)[1RZ]	02.90-	08.95	**111428**	14	60		02.90-	08.93	**111785**	12	1.0
		02.90-	08.95	**111616**	14	40		08.93-	08.95	**111581**	12	1.0
								A13 08.93-	08.95	**111784**	12	1.4
	(H5G)[3Y]	06.84-	08.89	**110248**	14	40		06.84-	08.89	**110397**	12	1.0
	(RZH102)[1RZ]	08.89-	08.93	**111428**	14	60		01.93-	08.95	**113174#**	12	1.8
		08.89-	08.95	**111616**	14	40		A13 08.93-	08.95	**111784**	12	1.4
								08.93-	08.95	**111581**	12	1.0
								08.89-	08.93	**111785**	12	1.0
	[18R]	07.77-	03.83	**110138**	14	40		07.77-	03.83	**110152**	12	0.9
		07.77-	03.83	**110139#**	14	50						
		07.77-	03.83	**110258**	14	35						
	[3Y]	06.84-	08.89	**110248**	14	40		06.84-	08.89	**110397**	12	1.0
Hiace 2.2 Diesel	(H5G)[L]							03.83-	01.84	**111387**	12	2.0
		03.83-	11.89	**111483**	14	55		07.79-	05.84	**110708**	12	2.7
	[L]							01.79-	01.84	**111387**	12	2.0
		01.79-	11.89	**111483**	14	55		01.79-	05.84	**110708**	12	2.7
Hiace 2.4	(RZH103)[2RZ-E]	08.89-	08.95	**111428**	14	60		08.93-	08.95	**111581**	12	1.0
								A13 08.93-	08.95	**111784**	12	1.4
								08.89-	08.93	**111785**	12	1.0
								08.95-	12.95	**113174#**	12	1.8
	[2RZ-E]	08.89-	08.95	**111428**	14	60		A13 08.93-	08.01	**111784**	12	1.4
		08.95-		**112357**	14	70		08.95-		**112336**	12	2.0
		08.95-		**112358**	14	55		08.95-	04.98	**113174#**	12	1.8
								08.93-	07.99	**111581**	12	1.0
								08.89-	08.93	**111785**	12	1.0
Hiace 2.4 4WD	(H12, 22)[2RZ-E]	08.95-	04.98	**112357**	14	70		A13 08.96-		**111784**	12	1.4
		08.95-	04.98	**112358**	14	55		08.95-	12.95	**113174#**	12	1.8
								08.96-		**111581**	12	1.0
	(H18, 22)[2RZ-E]	08.95-	04.98	**112357**	14	70		08.95-		**112336**	12	2.0
		08.95-	04.98	**112358**	14	55		08.95-	12.95	**113174#**	12	1.8
								A13 08.96-		**111581**	12	1.0
								08.96-		**111784**	12	1.4
	[2RZ-E]	08.89-	08.95	**111428**	14	60		08.93-	08.95	**111581**	12	1.0
								A13 08.93-	08.95	**111784**	12	1.4
								08.89-	08.93	**111785**	12	1.0
								08.95-	08.95	**113174#**	12	1.8
Hiace 2.4 Diesel	(_H10_)[2L]	08.89-	08.93	**111605**	14	70		A13 02.90-	08.95	**113936**	12	2.7
		08.93-	08.95	**111601**	14	70		08.93-	08.95	**112336**	12	2.0
		08.93-	08.95	**111961**	14	60		08.89-	08.93	**111387**	12	2.0
								A13 08.89-	08.93	**110708**	12	2.7
	(H12G)[2L]							07.99-		**110708**	12	2.7
								07.99-		**113936**	12	2.7
	(H5G)[2L]	08.84-	08.89	**111483**	14	55		06.84-	08.89	**111387**	12	2.0
								06.84-	08.89	**110708**	12	2.7
	(LH102)[2L]	08.89-		**111483**	14	55	VP	A13 08.89-	08.95	**113936**	12	2.7
		08.89-	08.93	**111605**	14	70		A13 08.89-	08.93	**110708**	12	2.7
		08.93-	08.95	**111601**	14	70		08.93-	08.95	**112336**	12	2.0
		08.93-	08.95	**111960**	14	80		08.89-	08.93	**111387**	12	2.0
		08.93-	08.95	**111961**	14	60						
	[2L]	05.84-	11.89	**111483**	14	55		A13 10.93-	08.95	**113936**	12	2.7
		08.93-	08.95	**111601**	14	70	VP	05.84-	11.89	**110708**	12	2.7
		08.93-	08.95	**111961**	14	60	VP	05.84-	11.89	**111387**	12	2.0
		08.95-		**111963**	14	80		08.93-	03.98	**112336**	12	2.0
		08.95-		**112357**	14	70						
Hiace 2.4 Diesel 4WD	(_H10_)[2L]	08.89-	08.95	**111601**	14	70		08.89-	08.95	**111387**	12	2.0
								08.89-	08.95	**110152**	12	0.9
								08.89-	08.95	**110708**	12	2.7
	(H5F)[2L]	01.87-	01.88	**111483**	14	55		01.87-	01.88	**110708**	12	2.7
								01.87-	01.88	**111387**	12	2.0
Hiace 2.4 TD	(H18, 22)[2L-T]							A13 08.95-		**113936**	12	2.7
								08.95-		**110708**	12	2.7
								08.95-		**111387**	12	2.0
	[2L-T]			**111963**	14	80	VP	08.95-		**112336**	12	2.0
								08.95-		**113936**	12	2.7
Hiace 2.4 TD 4WD	(H18, 22)[2L-T]	08.95-		**111963**	14	80		A13 08.95-		**113936**	12	2.7
								08.95-		**112336**	12	2.0
Hiace 2.5 D-4D	(_H1_, _H2_)[2KD-FTV]							08.06-		**113938**	12	2.7
	(_H1_, _H2_)[2KD-FTV]							08.06-		**113938**	12	2.7
	[2KD-FTV]							11.01-		**113938**	12	2.7
Hiace 2.5 D-4D 4WD	(_H1_, _H2_)[2KD-FTV]							11.01-		**113938**	12	2.7
Hiace 2.7	(H12)[3RZ-FE]	04.98-		**112357**	14	70		04.98-		**111784**	12	1.4
	(H12G)[3RZ-FE]	04.98-		**112357**	14	70		04.98-		**111784**	12	1.4
Hiace 2.7 4WD	(H19, 29)[3RZ-FE]	04.98-		**112357**	14	70		04.98-		**111784**	12	1.4
Hiace 2.8 Diesel	(_H10_)[3L]	08.89-	08.95	**114369**	14	100						
	[3L]	08.89-		**111960**	14	80						
Hilux 1.8	(YN51R)[2Y]	06.89-	07.94	**110248**	14	40		06.89-	07.94	**110397**	12	1.0
Hilux 2.0	[3Y]	01.84-		**110248**	14	40		10.79-	07.83	**110152**	12	0.9
								10.81-	07.83	**110260**	12	1.0
								06.84-	11.86	**110397**	12	1.0
Hilux 2.2 4WD	[4Y]	08.88-	08.94	**110248**	14	40		01.87-	12.89	**110397**	12	1.0

TOYOTA *Continued*

Hilux 2.4	[22RE]	08.89-	07.92	**113077**	14	70		08.89-	05.92	**111785**	12	1.0
								08.89-	08.97	**110260**	12	1.0
								08.89-	07.93	**110411**	12	1.4
								08.93-	08.97	**113108**	12	1.4
Hilux 2.4 4WD	[22R]	08.88-	07.92	**113077**	14	70		08.88-	07.93	**110411**	12	1.4
								08.88-	08.97	**110260**	12	1.0
								08.93-	08.97	**113108**	12	1.4
Hilux 2.4 i 4WD	[2RZ-FE]							08.97-		**111581**	12	1.0
								08.97-		**111784**	12	1.4
Hilux 2.4 Diesel	(IN108)[2L]	01.92-		**114203**	14	60		01.92-		**113936**	12	2.7
								08.91-	07.93	**110708**	12	2.7
								08.91-	07.93	**111387**	12	2.0
								08.93-	08.97	**112336**	12	2.0
	[2L]	03.89-		**111483**	14	55		A13 03.95-		**113936**	12	2.7
		03.89-		**112054**	14	45		03.95-		**112336**	12	2.0
								03.89-		**110708**	12	2.7
								03.89-	01.02	**111387**	12	2.0
Hilux 2.4 Diesel 4WD	(N)[2L]	01.84-	08.88	**114372**	14	50		08.83-	04.89	**111387**	12	2.0
	[2L]	03.89-		**111483**	14	55		03.89-		**110708**	12	2.7
		03.89-		**112054**	14	45		03.89-		**111387**	12	2.0
		01.94-		**114372**	14	50						
Hilux 2.4 TD 4WD	[2L-T]							05.98-		**112336**	12	2.0
								08.98-	01.02	**113936**	12	2.7
Hilux 2.5 D-4D	[2KD-FTV]	11.01-		**114024**	14	70		11.01-		**113938**	12	2.7
Hilux 2.5 D-4D 4WD	[2KD-FTV]	11.01-		**114024**	14	70		11.01-		**113938**	12	2.7
Hilux 2.5 D-4D 4x4	(N25)[2KD-FTV]	12.07-		**114024**	14	70						
Hilux 2.8 Diesel 4x4	(N)[3L]	08.94-	07.01	**114369**	14	100						
Hilux 3.4 4x4	(N)[5VZ-FE]	08.94-	07.00	**114362**	14	80						
Land Cruiser 2.4	(RJ70,73)[22R]	11.84-	12.89	**110138**	14	40		11.84-	12.89	**110260**	12	1.0
		11.84-	12.89	**110139#**	14	50		11.84-	05.93	**113239**	12	2.5
		11.84-	12.89	**110258**	14	35		11.84-	12.89	**110411**	12	1.4
	[22RE]	01.90-	11.90	**110250**	14	50	▲	12.88-	12.96	**113239**	12	2.5
								01.90-	05.93	**110260**	12	1.0
								01.90-	05.93	**110411**	12	1.4
Land Cruiser 2.4 Diesel	(LJ70)[2L]							11.84-	10.85	**110708**	12	2.7
								11.84-	10.85	**111387**	12	2.0
								11.84-	10.85	**113239**	12	2.5
Land Cruiser 2.4 TD	(LJ70)[2L-T]							01.90-	08.93	**110708**	12	2.7
								01.90-	08.93	**111387**	12	2.0
								08.93-	01.95	**112336**	12	2.0
								01.90-	05.93	**113239**	12	2.5
								09.92-	01.95	**113936**	12	2.7
	(LJ70,73)[2L-T]	10.85-	05.90	**111483**	14	55		10.85-	05.90	**113239**	12	2.5
								10.85-	12.89	**110708**	12	2.7
								10.85-	12.89	**111387**	12	2.0
	(LJ77)[2L-T]							01.90-	08.93	**110708**	12	2.7
								01.90-	08.93	**111387**	12	2.0
								08.93-	01.95	**112336**	12	2.0
								07.90-	05.96	**113239**	12	2.5
								07.90-	05.96	**113936**	12	2.7
Land Cruiser 2.6 Diesel	(HJ45_P)[H]							11.84-	12.89	**110708**	12	2.7
								01.75-	07.80	**113239**	12	2.5
Land Cruiser 2.8 TD 4x4	(J7)[3L]	01.90-	08.01	**114369**	14	100		01.90-	08.01	**113239**	12	2.5
Land Cruiser 3.0 D-4D	(J9)[1KD-FTV]							10.00-		**113239**	12	2.5
								10.00-		**113757**	12	2.2
								10.00-		**113938**	12	2.7
	(J12)[1KD-FTV]	01.05-		**113969**	14	100		08.04-		**113938**	12	2.7
								01.05-		**113239**	12	2.5
								01.05-		**113757**	12	2.2
	[1KD-FTV]	01.03-		**113969**	14	100		01.03-		**113938**	12	2.7
								01.03-		**113239**	12	2.5
Land Cruiser 3.0 Diesel	(BJ40_V, BJ43_)[B]	02.74-	10.84	**110563**	28	15		02.74-	10.84	**113239**	12	2.5
		04.82-	10.84	**111484**	28	50						
Land Cruiser 3.0 TD	(KZJ70)[1KZ-T]							05.93-	05.96	**113239**	12	2.5
								05.93-	05.96	**113757**	12	2.2
	[1KZ-T]							05.93-	05.96	**113239**	12	2.5
								05.93-	05.96	**113757**	12	2.2
Land Cruiser 3.0 TD 4WD	[1KZ-TE]	04.96-		**112063**	14	70		A13 04.96-		**113938**	12	2.7
								04.96-		**113239**	12	2.5
								04.96-		**113757**	12	2.2
Land Cruiser 3.4 i 24V 4WD	[5VZ-FE]	04.96-	12.98	**112063**	14	70		04.96-		**113312**	12	1.4
		04.96-		**114362**	14	80		01.96-		**113239**	12	2.5
Land Cruiser 3.4 Diesel	(BJ42_V, BJ45_V, BJ46)[3B]	08.80-	10.84	**110563**	28	15		08.80-	10.84	**113239**	12	2.5
		04.82-	08.88	**111484**	28	50						
	(BJ45_P)[3B]	08.80-	10.84	**110563**	28	15		08.80-	10.84	**113239**	12	2.5
		04.82-	10.84	**111484**	28	50						
	(BJ60_V)[3B]	10.81-	08.87	**111613**	28	50		10.81-	08.87	**113239**	12	2.5
		04.82-	08.88	**111484**	28	50						
		PS 05.82-	08.88	**111484**	28	50						
	(BJ70LV-MRW)[3B]	11.84-	12.96	**111484**	28	50		11.84-	12.96	**113239**	12	2.5
Land Cruiser 3.4 TD	(BJ71_V)[13BT]	10.85-	01.90	**111597#**	28	30		10.85-	08.86	**113239**	12	2.5
Land Cruiser 3.6 Diesel	(HJ45_V)[H]							04.79-	07.80	**113239**	12	2.5
Land Cruiser 3.9	(FJ40, FJ43, FJ45, FJ)[F]							03.69-	01.75	**113239**	12	2.5
	[F]							03.69-	01.75	**113239**	12	2.5
Land Cruiser 4.0	(FJ62_V)[3F]							11.84-	08.87	**113239**	12	2.5
	[1GR-FE]							01.03-		**113239**	12	2.5
								01.03-		**113809**	12	2.2
	[3F-E]							08.87-	08.92	**113239**	12	2.5
Land Cruiser 4.0 Diesel	(HJ47_P)[2H]							08.80-	06.85	**110583#**	12	2.5
								08.80-	10.84	**113239**	12	2.5
	(HJ47_V)[2H]	10.82-	10.84	**111596**	28	50		08.80-	10.84	**113239**	12	2.5
								08.80-	10.84	**110581**	24	4.5
								08.80-	06.85	**110583#**	12	2.5
	(HJ60)[2H]	01.82-	08.87	**111596**	28	50		10.81-	01.88	**113239**	12	2.5
								08.80-	07.87	**110581**	24	4.5
								08.80-	10.82	**110583#**	12	2.5
	[2H]	01.85-	08.87	**111596**	28	50		01.85-	12.87	**113239**	12	2.5
								01.85-	07.87	**110581**	24	4.5
Land Cruiser 4.0 TD	(HJ61)[12HT]							10.85-	12.89	**110581**	24	4.5
								10.85-	12.89	**113239**	12	2.5
Land Cruiser 4.2	(FJ40_V, FJ43_ FJ45_V)[2F]							01.75-	04.86	**113239**	12	2.5
	(FJ60)[2F]							10.81-	01.88	**113239**	12	2.5
		10.81-	01.88	**110563**	28	15						
	[2F]							01.75-	04.86	**113239**	12	2.5
Land Cruiser 4.2 Diesel	(HZJ80_)[1H-Z]	01.90-	08.92	**111780**	14	60		01.90-	12.95	**111679**	24	4.5
		01.90-	08.92	**111781**	14	80		01.96-	12.97	**112366#**	24	4.5
		08.92-		**112356**	14	80		01.90-	12.97	**113239**	12	2.5
		08.92-		**112360**	14	60						
Land Cruiser 4.2 TD	(HDJ80)[1HD-FT]	01.95-	01.98	**112356**	14	80		03.95-	12.97	**113239**	12	2.5
								01.95-	05.96	**111679**	24	4.5
								03.95-	12.97	**112366#**	24	4.5
	(HJD80)[1HD-T]	01.90-	08.92	**111780**	14	60		01.90-	12.95	**111679**	24	4.5
		01.90-	08.92	**111781**	14	80		01.96-	12.97	**112366#**	24	4.5
		01.90-	08.92	**111782**	28	30		01.90-	12.97	**113239**	12	2.5
		08.92-		**112356**	14	80						
		08.92-		**112360**	14	60						
	(HZJ7_V)[1H-Z]	01.90-		**111782**	28	30		01.90-	12.95	**111679**	24	4.5
								01.96-		**112366#**	24	4.5
								01.90-		**113239**	12	2.5
Land Cruiser 4.2 TD 100	(J10)[1HD-FTE]	01.98-		**112356**	14	80		01.98-		**114286**	12	3.0
								01.98-		**113239**	12	2.5
Land Cruiser 4.5 24V	(FZJ80)[1FZ-FE]							08.92-	12.97	**113239**	12	2.5

Land Cruiser 4.5 D-4D	(J20)[1VD-FT]	01.08-		**113973**	14	120					
Land Cruiser 4.7	[2UZ-FE]	02.02-		**114433**	14	80	02.02-		**113239**	12	2.5
Land Cruiser 4.7 V8 32V	[2UZ-FE]	01.98-		**114433**	14	80	01.98-		**114440**	12	1.4
							01.98-		**113239**	12	2.5
Liteace 1.3	(KM2)[4K]	10.79-	08.85	**110138**	14	40	10.79-	08.85	**110153#**	12	0.8
		10.79-	08.85	**110139#**	14	50					
		10.79-	10.86	**110258**	14	35					
	[4K-C]	10.79-	08.85	**110138**	14	40	10.79-	08.85	**110153#**	12	0.8
		10.79-	08.85	**110139#**	14	50					
		10.79-	08.85	**110258**	14	35					
	(M2_G)[4K]	10.79-	09.85	**110138**	14	40	10.79-	09.85	**110513**		
		10.79-	09.85	**110258**	14	35					
Liteace 1.5	(KR21LG)[5K]	01.92-	01.95	**110138**	14	40					
		01.92-	01.95	**110258**	14	35					
	(KR27_V)[5K]	01.92-	01.95	**110138**	14	40					
		01.92-	01.95	**110258**	14	35					
	(M3)[5K]	05.86-	12.91	**110138**	14	40					
		05.86-	12.91	**110139#**	14	50					
		05.86-	09.91	**110258**	14	35					
		05.86-	09.91	**110274#**	14	40					
	[5K]	10.85-	12.91	**110138**	14	40					
		10.85-	12.91	**110139#**	14	50					
		10.85-	12.91	**110258**	14	35					
		07.89-	01.92	**110274#**	14	40					
Liteace 1.8 Diesel	(CM30_V)[1C]						10.82-	08.85	**111386**	12	2.0
	(M2_G)[1C]	11.83-	08.85	**110248**	14	40	11.83-	08.85	**110397**	12	1.0
Liteace 2.0 Diesel	(CM30LG)[2C]	08.88-	01.92	**110685#**	14	55	08.88-	01.92	**111564**	12	2.2
		08.88-	01.92	**111615#**	14	70					
	(CM36)[2C]	08.88-	01.92	**110685#**	14	55	08.88-	01.92	**111564**	12	2.2
		08.88-	01.92	**111615#**	14	70					
	(CR27_V)[2C]	01.92-	05.94	**110685#**	14	55					
	[2C]	01.92-	05.94	**110685#**	14	55					
Liteace 2.2	(YR22LG)[4Y-EC]	08.88-	01.90	**110675**	14	75					
Model F 1.8	(YR20)[2Y]	11.82-	08.84	**110248**	14	40	11.82-	08.84	**110397**	12	1.0
	[2Y-C]	11.82-	08.84	**110248**	14	40	11.82-	08.84	**110397**	12	1.0
Model F 2.0	(YR20)[3Y]	08.88-	01.90	**111428**	14	60	08.88-	01.90	**110397**	12	1.0
	(YR21)[3Y]	11.82-	08.85	**110248**	14	40	08.84-	08.88	**110397**	12	1.0
		09.85-	08.88	**111428**	14	60					
	[3Y-C]	11.82-	08.85	**110248**	14	40	08.84-	08.88	**110397**	12	1.0
		09.85-	08.88	**111428**	14	60					
MR2 1.6 16V	(AW11)[4A-GEL]	11.84-	12.89	**110496**	14	60	11.84-	11.89	**110253#**	12	1.0
		11.84-	12.89	**110681**	14	70					
		11.84-	06.90	**111435**	14	70					
	[4A-GELC]	11.84-	12.89	**110496**	14	60	11.84-	11.89	**110253#**	12	1.0
		11.84-	12.89	**110681**	14	70					
		11.84-	06.90	**111435**	14	70					
MR2 1.8 VVTi 16V	(ZZW30)[1ZZ-FE]	04.00-		**114361**	14	80	12.99-		**111785**	12	1.0
MR2 2.0 16V	(SV20)[3S-GE]	12.89-	05.00	**111435**	14	70	12.89-		**111544**	12	1.4
		12.89-	11.92	**111538**	14	80					
		12.89-	11.92	**112102**	14	90					
		12.89-	05.00	**113201**	14	80					
		11.92-		**112101**	14	80					
	(SW20)[3S-GE]	12.89-	05.00	**111435**	14	70	12.89-		**111544**	12	1.4
		12.89-	11.92	**111538**	14	80					
		12.89-	11.92	**112102**	14	90					
		12.89-	05.00	**113201**	14	80					
		11.92-		**112101**	14	80					
	[3S-GE]	12.89-	05.00	**111435**	14	70	12.89-		**111544**	12	1.4
		12.89-	11.92	**111538**	14	80					
		12.89-	11.92	**112102**	14	90					
		12.89-	05.00	**113201**	14	80					
		11.92-		**112101**	14	80					
Paseo 1.5 16V	(EL54)[5E-FE]	08.95-		**111518**	14	70	08.95-	07.99	**113649**	12	1.2
		08.95-	07.99	**111678**	14	60	08.95-	07.99	**113665**	12	1.2
		AT 08.95-		**111518**	14	70					
Picnic 2.0	(_XM10_)[3S-FE]	09.96-	05.01	**111468**	14	80	09.96-	05.01	**111550**	12	1.4
		09.96-	05.01	**111517**	14	70	09.96-	05.01	**111463**	12	1.0
Picnic 2.0 16V	(XM1)[3S-FE]	05.96-		**111517**	14	70	05.96-		**111463**	12	1.0
		AT 05.96-		**111468**	14	80	05.96-		**111550**	12	1.4
Picnic 2.2 Diesel	[3C-TE]	08.97-		**112363**	14	80	09.97-		**111874**	12	2.2
							08.97-	12.01	**114240**	12	1.4
Previa 2.0 D-4D	(ACR3_)[1CD-FTV]	03.01-		**114115**	14	130	03.01-		**111874**	12	2.2
Previa 2.4	[2TZ-FE]	05.90-	08.91	**111536**	14	70	05.90-		**111682**	12	1.4
		05.91-	08.93	**111482**	14	70	A13 05.90-		**111556#**	12	1.6
		08.93-		**111537**	14	70					
Previa 2.4 4WD	[2TZ-FE]	05.90-	08.91	**111536**	14	70	08.90-		**111682**	12	1.4
		09.91-	08.93	**111482**	14	70	A13 08.90-		**111556#**	12	1.6
		08.93-		**111537**	14	70					
Previa 2.4 16V	(ACR3)[2AZ-FE]	AC 08.00-		**114273**	14	100	08.00-		**112367**	12	1.4
RAV 4 1.8 i 16V	(XA2)[1ZZ-FE]	02.01-		**114361**	14	80	05.00-		**113271**	12	1.1
							05.00-		**113339#**	12	0.8
RAV 4 2.0 16V	(4WD)[3S-FE]	04.94-	09.97	**111468**	14	80	A13 04.94-		**111550**	12	1.4
		04.94-		**111517**	14	70	04.94-		**111463**	12	1.0
	[3S-FE]	04.94-	09.97	**111468**	14	80	04.94-		**111463**	12	1.0
		04.94-		**111517**	14	70	A13 04.94-		**111550**	12	1.4
RAV 4 2.0 i 16V 4WD	(XA2)[1AZ-FE]	06.00-		**113902**	14	100	06.00-		**112367**	12	1.4
		06.00-		**114186**	14	90					
		07.03-		**114273**	14	100					
RAV 4 2.0 VVTi	(ACA_, ACE_)[1AZ-FE]	03.06-		**114246**	14	100	03.06-		**114255**	12	1.3
RAV 4 2.0 D-4D 4WD	(XA2)[1CD-FTV]	09.01-		**114115**	14	130	09.01-		**114240**	12	1.4
							09.01-		**111874**	12	2.2
RAV 4 2.2 D-4D	(ACA_, ACE_)						12.08-		**114216**	12	2.0
	(ALA30)[2AD-FTV]						03.06-		**114216**	12	2.0
RAV 4 2.2 D-4D CAT	(ALA30)[2AD-FHV]						03.06-		**114216**	12	2.0
Starlet 1.0	(2K)[2K]	02.78-	07.82	**110137**	14	30	02.78-	09.84	**110153#**	12	0.8
		02.78-	09.84	**110138**	14	40					
		02.78-	09.84	**110139#**	14	50					
		02.78-	09.84	**110258**	14	35					
		02.78-	09.84	**110274#**	14	40					
	(EP70L)[1E-L]	10.84-	12.89	**110628**	14	45	10.84-	12.89	**110323**	12	0.8
		04.88-	12.89	**110496**	14	60					
	(EP80_)[1E]	12.89-	01.92	**110496**	14	60	12.89-	12.92	**111643**	12	0.6
		12.89-	12.92	**111435**	14	70					
	(KP60)[2K]	02.78-	07.82	**110137**	14	30	02.78-	09.84	**110153#**	12	0.8
		02.78-	02.86	**110138**	14	40					
		02.78-	03.85	**110139#**	14	50					
		02.78-	09.84	**110258**	14	35					
		02.78-	09.84	**110274#**	14	40					
Starlet 1.0 1000		05.76-	08.78	**110274#**	14	40	02.78-	08.78	**110153#**	12	0.8
		05.76-	08.78	**110258**	14	35					
		02.78-	08.78	**110139#**	14	50					
		02.78-	08.78	**110138**	14	40					
		02.78-	08.78	**110137**	14	30					

TOYOTA *Continued*

Starlet 1.2	(KP6_)[3K-H]		02.78-	09.82	**110258**	14	35						
			10.78-	08.82	**110138**	14	40						
Starlet 1.2 S	(KP62)[3K-H]		02.78-	08.82	**110137**	14	30			10.78-	08.82	**110153#**	12 0.8
			02.78-	08.82	**110138**	14	40						
			02.78-	08.82	**110139#**	14	50						
			10.78-	08.82	**110258**	14	35						
			10.78-	08.82	**110274#**	14	40						
Starlet 1.3	(EP71L)[2E-LC]		10.84-	12.89	**110628**	14	45			10.84-	12.89	**110323**	12 0.8
			04.88-	12.89	**110496**	14	60						
	[4E-FE]		01.96-		**111518**	14	70			04.96-	03.99	**113649**	12 1.2
		AT	01.96-		**111518**	14	70			04.96-	03.99	**113665**	12 1.2
Starlet 1.3 S	(KP61)[4K]		12.81-	02.85	**110138**	14	40			08.82-	09.84	**110153#**	12 0.8
			12.81-	02.85	**110139#**	14	50						
			08.82-	09.84	**110258**	14	35						
			08.82-	09.84	**110274#**	14	40						
Starlet 1.3 12V	(EP81)[2E-E]		12.89-	06.91	**110628**	14	45			12.89-	05.94	**110323**	12 0.8
			12.89-	12.92	**111729#**	14	55		A13	12.89-	05.94	**110709**	12 1.0
			01.92-		**111518**	14	70						
	(EP81_)[2E]		12.89-	12.92	**110496**	14	60						
			12.89-	12.92	**111435**	14	70						
	[2E-E]		12.89-	06.91	**110496**	14	60			12.89-	12.92	**110323**	12 0.8
			12.89-	12.92	**111435**	14	70						
			06.91-	12.92	**111729#**	14	55						
Starlet 1.5 Diesel	(_P8_)[1N]		01.92-	01.96	**111518**	14	70						
	(NP70L)[1N]		12.86-	01.92	**110496**	14	60	▲					
			12.86-	12.89	**111435**	14	70						
Supra 2.8 i	(MA61)[5M-GE]		08.83-	07.86	**111428**	14	60			08.84-	08.87	**110396**	12 1.4
Supra 3.0 24V	(MA70)[7M-GE]		01.86-	08.88	**111435**	14	70			01.86-	08.88	**110396**	12 1.4
			01.86-	08.88	**111705**	14	70			08.90-	05.93	**111681#**	12 1.4
Supra 3.0 i	(JZA80)[2JZ-GTE]		05.93-	08.98	**113227#**	14	90			05.93-	08.98	**113107**	12 1.4
Supra 3.0 Turbo	(MA70)[7M-GTE]									08.90-	05.93	**111681#**	12 1.4
										09.87-	04.90	**110396**	12 1.4
Tercel 1.3	(AL20)[2A]		05.82-	05.86	**110273**	14	50			05.82-	04.85	**110399**	12 1.0
Tercel 1.5	(_L1_, _L2_)[3A-C]		10.82-	08.84	**110273**	14	50			10.82-	08.84	**110289**	
Tercel 1.5 4WD	(AL25)[3A]		10.82-	05.86	**110273**	14	50			10.82-	01.88	**110399**	12 1.0
	[3A-C]									05.86-	01.88	**110399**	12 1.0
Toyoace 2.5 Diesel	(JY30)[2J]											**114336**	24 4.5
Verso 2.0 D-4D	(AUR20)[1AD-FTV]		04.09-		**114390**	14	100			04.09-		**114216**	12 2.0
Verso 2.2 D-4D	(AUR21)[2AD-FHV]		04.09-		**114390**	14	100			04.09-		**114216**	12 2.0
Verso 2.2 D-CAT	(AUR21)[2AD-FHV]		04.09-		**114390**	14	100			04.09-		**114216**	12 2.0
Yaris 1.0 16V	(_CP10_)[1SZ-FE]	Produced in France	03.03-		**114005**	14	70			01.01-		**113313**	12 0.7
		Produced in France	03.03-		**114006**	14	90						
Yaris 1.0 i	(SCP10)[1SZ-FE]		04.99-	12.02	**114231**	14	90			04.99-		**113313**	12 0.7
		Produced in France	01.01-		**114005**	14	70						
		Produced in France	01.01-		**114006**	14	90						
Yaris 1.0 VVTi	[1KR-FE]		01.06-		**114311**	14	90						
Yaris 1.0	(_P9_)[1KR-FE]		01.06-		**114311**	14	90						
Yaris 1.3	[2SZ-FE]	Produced in France	04.02-		**114005**	14	70			04.02-		**113313**	12 0.7
		Produced in France	04.02-		**114006**	14	90						
Yaris 1.3 16V	(NCP10)[2NZ-FE]								AT	11.99-		**114239**	12 1.6
										11.99-		**113314**	12 1.0
Yaris 1.3 VVTi	[2SZ-FE]								Produced in France	01.06-		**114125**	12 1.2
Yaris 1.4 D-4D	(NLP10)[1ND-TV]		12.01-	08.05	**114012**	14	90			12.01-	08.05	**114071**	12 2.0
			12.01-	08.05	**114041**	14	70						
			12.01-	08.05	**114206**	14	90						
	(NLP90)[1ND-TV]		01.06-		**114291**	14	90			01.06-		**114071**	12 2.0
Yaris 1.5 i 16V	(NCP13)[1NZ-FE]									04.01-		**113314**	12 1.0
Yaris 1.5 TS	(_CP10_)[1NZ-FE]									01.01-		**113314**	12 1.0
Yaris 1.5 VVTi TS	(_CP10)[1NZ-FE]									03.03-	07.05	**113314**	12 1.0
Yaris Verso 1.3	(NCP2_)[2NZ-FE]								AT	11.99-		**114239**	12 1.6
										08.99-		**113314**	12 1.0
Yaris Verso 1.4 D-4D	(NLP22)[1ND-TV]		12.01-	09.05	**114012**	14	90			12.01-	09.05	**114071**	12 2.0
			12.01-	09.05	**114041**	14	70						
			12.01-	09.05	**114206**	14	90						
Yaris Verso 1.5 16V	(NCP21)[1NZ-FE]									03.00-		**113314**	12 1.0
Yaris Verso 1.5 TS	(NCP2_)[1NZ-FE]									05.03-		**113314**	12 1.0
PASSENGER CARS US													
4 Runner 2.4	[22R]		01.84-	01.84	**113048#**	14	50			01.84-	01.84	**110411**	12 1.4
										01.84-	01.84	**110260**	12 1.0
										08.88-	08.93	**111551#**	12 1.4
	[22REC]		01.85-	01.85	**113077**	14	70			01.85-	01.85	**110260**	12 1.0
										01.85-	01.85	**110411**	12 1.4
4 Runner 2.4 DLX	[22REC]		01.86-	01.89	**113077**	14	70			01.86-	01.89	**110260**	12 1.0
										01.86-	01.89	**110411**	12 1.4
4 Runner 2.4 SR5	[22RE]		01.90-	01.93	**113077**	14	70			01.94-	01.95	**113109**	12 1.0
			01.94-	01.95	**113083#**	14	60			01.90-	01.93	**110260**	12 1.0
			01.94-	01.95	**113092#**	14	70			01.90-	01.93	**110411**	12 1.4
	[22REC]		01.86-	01.89	**113077**	14	70			01.94-	01.95	**113109**	12 1.0
										01.86-	01.89	**110260**	12 1.0
										01.86-	01.89	**110411**	12 1.4
4 Runner 2.4 Turbo SR5	[22RTEC]		01.85-	01.88	**113077**	14	70			01.85-	01.88	**110260**	12 1.0
										01.85-	01.88	**110411**	12 1.4
4 Runner 2.7	[3RZ-FE]		01.96-	01.00	**113584#**	14	70			01.96-	01.00	**113174#**	12 1.8
										01.96-	01.00	**113170#**	12 2.0
4 Runner 3.0 DLX	[3VZ-E]		01.89-	01.89	**111435**	14	70			01.89-	01.89	**110711**	
										01.89-	01.89	**111551#**	12 1.4
4 Runner 3.0 SR5	[3VZ-E]		01.88-	01.93	**111580#**	14	60			01.88-	01.93	**111551#**	12 1.4
										01.88-	01.93	**110711**	
										01.94-	01.95	**111783**	12 1.4
										01.94-	01.95	**113110#**	12 1.0
										01.94-	01.95	**113112#**	12 1.6
4 Runner 3.4	[5VZ-FE]									01.98-	01.02	**113119**	12 1.4
										01.98-	01.02	**113173**	12 1.8
4 Runner 3.4 Limited	[5VZ-FE]									01.96-	01.97	**113119**	12 1.4
										01.96-	01.97	**113173**	12 1.8
4 Runner 3.4 SR5	[5VZ-FE]									01.96-	01.97	**113119**	12 1.4
										01.96-	01.97	**113173**	12 1.8
4 Runner 4.0	[1GR-FE]									01.03-	01.07	**113809**	12 2.2
4 Runner 4.0 Limited	[1GR-FE]									01.05-	01.07	**113806**	
4 Runner 4.0 Sport	[1GR-FE]									01.05-	01.07	**113806**	
4 Runner 4.0 SR5	[1GR-FE]									01.05-	01.07	**113809**	12 2.2
Avalon 3.0	[1MZ-FE]		01.98-	01.01	**113081**	14	80			01.98-	01.01	**112367**	12 1.4
Avalon 3.0 XL	[1MZ-FE]		01.95-	01.97	**113081**	14	80			01.02-	01.03	**112367**	12 1.4
Avalon 3.0 XLS	[1MZ-FE]		01.95-	01.97	**113081**	14	80			01.02-	01.03	**112367**	12 1.4
										01.97-	01.97	**113244**	12 1.4
Camry 1.8 Turbo DLX	[1CTLC]		01.84-	01.85	**110684**	14	55			01.84-	01.85	**111386**	12 2.0
Camry 2.0	[3S-FE]		01.88-	01.91	**111705**	14	70			01.88-	01.91	**111446**	12 1.0
										01.88-	01.91	**111544**	12 1.4
Camry 2.0 All Trac			01.89-	01.91	**111705**	14	70			01.89-	01.91	**111544**	12 1.4
										01.89-	01.91	**111446**	12 1.0
Camry 2.0 DLX	[2S-ELC]		01.83-	01.86	**111705**	14	70			01.83-	01.86	**111440**	12 1.4
	[3S-FE]		01.87-	01.91	**111705**	14	70			01.87-	01.91	**111544**	12 1.4
										01.87-	01.91	**111446**	12 1.0
Camry 2.0 DLX All Trac	[3S-FE]		01.88-	01.91	**111705**	14	70			01.88-	01.91	**111544**	12 1.4
										01.88-	01.91	**111446**	12 1.0

Camry 2.0 LE	[2S-ELC]	01.83-	01.86	**111705**	14	70	01.83-	01.86	**111440**	12	1.4
	[3S-FE]	01.87-	01.91	**111705**	14	70	01.87-	01.91	**111446**	12	1.0
							01.87-	01.91	**111544**	12	1.4
Camry 2.0 LE All Trac	[3S-FE]	01.88-	01.91	**111705**	14	70	01.88-	01.91	**111544**	12	1.4
							01.88-	01.91	**111446**	12	1.0
Camry 2.0 Turbo DLX	[2C-TLC]	01.86-	01.86	**110684**	14	55	01.86-	01.86	**111386**	12	2.0
Camry 2.2	[5S-FE]	01.98-	01.01	**111468**	14	80	01.98-	01.01	**113244**	12	1.4
							01.98-	01.01	**112367**	12	1.4
							01.93-	01.93	**111544**	12	1.4
		01.93-	01.93	**111517**	14	70					
Camry 2.2 CE	[5S-FE]	01.97-	01.97	**111468**	14	80	01.97-	01.97	**113244**	12	1.4
							01.97-	01.97	**113586**	12	1.2
Camry 2.2 DLX	[5S-FE]						01.92-	01.92	**111544**	12	1.4
		01.92-	01.92	**111705**	14	70					
Camry 2.2 DX	[5S-FE]						01.93-	01.94	**111544**	12	1.4
		01.93-	01.96	**111517**	14	70					
		01.95-	01.96	**111468**	14	80					
Camry 2.2 LE	[5S-FE]						01.97-	01.97	**113586**	12	1.2
		01.92-	01.94	**111705**	14	70	01.97-	01.97	**113244**	12	1.4
		01.95-	01.97	**111468**	14	80	01.92-	01.94	**111544**	12	1.4
		01.95-	01.96	**111517**	14	70					
Camry 2.2 XLE	[5S-FE]						01.97-	01.97	**113586**	12	1.2
		01.92-	01.94	**111705**	14	70	01.97-	01.97	**113244**	12	1.4
		01.95-	01.97	**111468**	14	80	01.92-	01.94	**111544**	12	1.4
		01.95-	01.96	**111517**	14	70					
Camry 2.2	[5SN-FE]	01.00-	01.01	**111468**	14	80	01.00-	01.01	**112367**	12	1.4
							01.00-	01.01	**113244**	12	1.4
Camry 2.4	[2AZ-FE]						01.03-	01.03	**112367**	12	1.4
							01.02-	01.03	**113810**	12	1.6
Camry 2.5 DLX	[2VZ-FE]	01.88-	01.91	**111480**	14	70	01.88-	01.91	**111544**	12	1.4
							01.88-	01.91	**111446**	12	1.0
Camry 2.5 LE	[2VZ-FE]	01.88-	01.91	**111480**	14	70	01.88-	01.91	**111544**	12	1.4
							01.88-	01.91	**111446**	12	1.0
Camry 3.0	[1MZ-FE]	01.01-	01.03	**113081**	14	80	01.02-	01.05	**113810**	12	1.6
		01.98-	01.00	**113626#**	14	90	01.98-	01.03	**112367**	12	1.4
		01.93-	01.93	**111965**	14	80	01.93-	01.93	**111544**	12	1.4
		01.94-	01.95	**113081**	14	80					
Camry 3.0 CE	[1MZ-FE]	01.97-	01.97	**113626#**	14	90	01.97-	01.97	**113244**	12	1.4
Camry 3.0 DLX	[3UZ-FE]	01.92-	01.92	**113093#**	14	80	01.92-	01.92	**111544**	12	1.4
Camry 3.0 DX	[3VZ-FE]	01.93-	01.93	**111965**	14	80	01.93-	01.93	**111544**	12	1.4
Camry 3.0 LE	[1MZ-FE]	01.94-	01.96	**113081**	14	80	01.97-	01.97	**113244**	12	1.4
		01.97-	01.97	**113626#**	14	90	01.94-	01.94	**111544**	12	1.4
							01.06-		**114342**	12	1.2
	[3VZ-FE]	01.92-	01.93	**113093#**	14	80	01.92-	01.93	**111544**	12	1.4
Camry 3.0 SE	[1MZ-FE]	01.94-	01.95	**113081**	14	80	01.94-	01.94	**111544**	12	1.4
	[3VZ-FE]	01.92-	01.93	**113093#**	14	80	01.92-	01.93	**111544**	12	1.4
Camry 3.0 XLE	[1MZ-FE]	01.94-	01.95	**113081**	14	80	01.97-	01.97	**113244**	12	1.4
		01.97-	01.97	**113626#**	14	90	01.94-	01.94	**111544**	12	1.4
							01.06-		**114342**	12	1.2
	[3VZ-FE]	01.92-	01.93	**113093#**	14	80	01.92-	01.93	**111544**	12	1.4
Camry 3.3	[3MZ-FE]						01.04-		**114342**	12	1.2
Camry 3.3 SE	[3MZ-FE]						01.06-		**114342**	12	1.2
Carina 1.6	[2TC]										
Celica 1.6 ST	[4A-FE]	01.90-	01.93	**110678**	14	60	01.90-	01.93	**110713**	12	1.0
		01.90-	01.93	**110682**	14	70					
Celica 1.8	[1ZZ-FE]						01.00-	01.05	**113620**	12	1.2
	[2ZZ-GE]						01.00-	01.05	**113620**	12	1.2
		01.94-	01.95	**111579**	14	70					
Celica 1.8 GT	[1ZZ-FE]						01.01-	01.05	**113620**	12	1.2
Celica 1.8 GTS	[2ZZ-GE]						01.01-	01.05	**113620**	12	1.2
Celica 1.8 ST	[7A-FE]	01.94-	01.97	**111579**	14	70					
Celica 1.9	[8R-C]						01.71-	01.71	**110152**	12	0.9
Celica 2.0	[18RC]						01.72-	01.74	**110152**	12	0.9
Celica 2.0 GT	[2S-ELC]	01.86-	01.86	**111705**	14	70	01.86-	01.86	**111440**	12	1.4
	[3S-FE]	01.87-	01.89	**111705**	14	70	01.87-	01.89	**111446**	12	1.0
							01.87-	01.89	**111544**	12	1.4
Celica 2.0 GTS Sport	[3S-GELC]	01.86-	01.89	**111705**	14	70	01.86-	01.89	**111555**	12	1.0
Celica 2.0 ST	[3S-FE]	01.87-	01.89	**111705**	14	70	01.87-	01.89	**111446**	12	1.0
							01.87-	01.89	**111544**	12	1.4
Celica 2.0 ST Sport	[2S-ELC]	01.86-	01.86	**111705**	14	70	01.86-	01.86	**111440**	12	1.4
Celica 2.0 Turbo All Trac	[3S-GTE]	01.88-	01.92	**111705**	14	70	01.88-	01.92	**111446**	12	1.0
							01.88-	01.92	**111544**	12	1.4
Celica 2.0 Turbo GTS All Trac	[3S-GTE]						01.93-	01.93	**111446**	12	1.0
							01.93-	01.93	**111544**	12	1.4
Celica 2.2	[20R]	01.75-	01.80	**110139#**	14	50	01.75-	01.80	**110152**	12	0.9
							01.75-	01.80	**110411**	12	1.4
	[5S-FE]	01.99-	01.99	**111517**	14	70					
Celica 2.2 GT	[5S-FE]	01.90-	01.93	**111435**	14	70	01.90-	01.93	**111446**	12	1.0
		01.94-	01.98	**111517**	14	70	01.90-	01.93	**111544**	12	1.4
Celica 2.2 GTS		01.90-	01.92	**111435**	14	70	01.90-	01.92	**111446**	12	1.0
							01.90-	01.92	**111544**	12	1.4
Celica 2.2 GTS Sport	[5S-FE]	01.90-	01.93	**111435**	14	70	01.90-	01.93	**111446**	12	1.0
							01.90-	01.93	**111544**	12	1.4
Celica 2.4 GT	[22R]						01.81-	01.82	**110260**	12	1.0
							01.81-	01.82	**110411**	12	1.4
	[22REC]						01.83-	01.85	**110411**	12	1.4
							01.83-	01.85	**110260**	12	1.0
Celica 2.4 GTS	[22REC]						01.83-	01.85	**110411**	12	1.4
							01.83-	01.85	**110260**	12	1.0
Celica 2.4 ST	[22R]						01.81-	01.83	**110260**	12	1.0
							01.81-	01.83	**110411**	12	1.4
	[22REC]						01.84-	01.85	**110260**	12	1.0
							01.84-	01.85	**110411**	12	1.4
Corolla 1.1	[KC]	01.68-	01.69	**110137**	14	30	01.68-	01.69	**110150**		
Corolla 1.2	[3K-C]	01.70-	01.74	**110137**	14	30	01.70-	01.74	**110150**		
							04.69-	03.74	**110421**	12	0.8
Corolla 1.2 Custom	[3K-C]						01.77-	01.79	**110153**	12	0.8
Corolla 1.6	[2TC]										
	[4A-C]						01.83-	01.83	**110399**	12	1.0
	[4A-FE]	01.90-	01.92	**110678**	14	60	01.90-	01.92	**110712#**	12	1.0
		01.90-	01.92	**110682**	14	70	01.90-	01.94	**110713**	12	1.0
		01.93-	01.97	**111579**	14	70	01.93-	01.97	**113106#**	12	1.4
		01.93-	01.94	**112860**	14	80	01.95-	01.97	**112033**	12	1.1
		01.89-	01.89	**110682**	14	70	01.89-	01.89	**110712#**	12	1.0
		01.89-	01.89	**110678**	14	60	01.89-	01.89	**110713**	12	1.0
Corolla 1.6 Custom	[2TC]	01.79-	01.79	**113048#**	14	50	01.79-	01.79	**110296#**	12	0.9
							01.79-	01.79	**113098**	12	1.4
Corolla 1.6 DLX	[2TC]						01.75-	01.79	**110296#**	12	0.9
							01.75-	01.79	**113098**	12	1.4
	[4A-C]						01.83-	01.83	**110399**	12	1.0
	[4A-F]	01.88-	01.89	**110678**	14	60	01.88-	01.89	**110713**	12	1.0
		01.88-	01.89	**110682**	14	70					
	[4A-FE]	01.90-	01.92	**110678**	14	60	01.90-	01.92	**110712#**	12	1.0
		01.90-	01.92	**110682**	14	70	01.90-	01.92	**110713**	12	1.0
	[4A-LC]	01.84-	01.87	**110678**	14	60	01.84-	01.87	**113806**		
							01.84-	01.87	**113099#**	12	1.4
Corolla 1.6 DLX All Trac	[4A-FE]	01.88-	01.92	**110678**	14	60	01.88-	01.92	**110712#**	12	1.0
		01.88-	01.92	**110682**	14	70					
Corolla 1.6 DLX Sport	[4A-C]						01.84-	01.87	**110399**	12	1.0
							01.84-	01.87	**113806**		
Corolla 1.6 DX	[4A-FE]	01.96-	01.96	**111579**	14	70	01.93-	01.96	**113106#**	12	1.4
							01.96-	01.96	**112033**	12	1.1

TOYOTA *Continued*

Corolla 1.6 FX	[4A-LC]	01.87- 01.87	**110678**	14	60	01.87- 01.87	**113099#**	12	1.4
		01.88-	**110682**	14	70	01.87- 01.87	**113806**		
Corolla 1.6 FX16	[4A-GELC]	01.87- 01.88	**110496**	14	60	01.87- 01.87	**113806**		
						01.87- 01.88	**110253#**	12	1.0
Corolla 1.6 FX16 GTS	[4A-GELC]	01.87- 01.88	**110496**	14	60	01.87- 01.87	**113806**		
						01.87- 01.88	**110253#**	12	1.0
Corolla 1.6 GTS	[4A-GE]	01.88- 01.91	**110496**	14	60	01.88- 01.91	**110253#**	12	1.0
Corolla 1.6 GTS Sport	[4A-GEC]	01.85- 01.87	**110496**	14	60	01.85- 01.87	**113806**		
						01.85- 01.87	**110253#**	12	1.0
Corolla 1.6 LE	[4A-F]	01.88- 01.89	**110678**	14	60	01.88- 01.89	**110713**	12	1.0
		01.88- 01.89	**110682**	14	70				
	[4A-FE]	01.90- 01.92	**110678**	14	60	01.90- 01.92	**110712#**	12	1.0
		01.90- 01.92	**110682**	14	70	01.90- 01.92	**110713**	12	1.0
	[4A-LC]	01.84- 01.87	**110678**	14	60	01.84- 01.87	**113806**		
						01.84- 01.87	**113099#**	12	1.4
Corolla 1.6 LE LTD	[4A-LC]	01.85- 01.86	**110678**	14	60	01.85- 01.86	**113806**		
						01.85- 01.86	**113099#**	12	1.4
Corolla 1.6 LSX		01.92- 01.92	**110682**	14	70	01.92- 01.92	**110712#**	12	1.0
		01.92- 01.92	**110678**	14	60	01.92- 01.92	**110713**	12	1.0
Corolla 1.6 SR5	[2TC]					01.75- 01.79	**110296#**	12	0.9
						01.75- 01.79	**113098**	12	1.4
	[4A-C]					01.83- 01.83	**110399**	12	1.0
	[4A-F]	01.88- 01.89	**110678**	14	60	01.88- 01.89	**110713**	12	1.0
		01.88- 01.89	**110682**	14	70				
	[4A-FE]	01.90- 01.91	**110678**	14	60	01.90- 01.91	**110712#**	12	1.0
		01.90- 01.91	**110682**	14	70	01.90- 01.91	**110713**	12	1.0
		01.92- 01.92	**110682**	14	70	01.92- 01.92	**110712#**	12	1.0
		01.92- 01.92	**110678**	14	60	01.92- 01.92	**110713**	12	1.0
Corolla 1.6 SR5 ALL TRAC	[4A-FE]	01.88- 01.91	**110678**	14	60	01.88- 01.91	**110712#**	12	1.0
		01.88- 01.91	**110682**	14	70				
		01.92- 01.92	**110682**	14	70	01.92- 01.92	**110712#**	12	1.0
		01.92- 01.92	**110678**	14	60				
Corolla 1.6 SR5 Sport	[4A-C]					01.84- 01.87	**110399**	12	1.0
						01.84- 01.87	**113806**		
Corolla 1.8	[1ZZ-FE]					01.98-	**113106#**	12	1.4
	[2ZR-FE]					01.09-	**113106#**	12	1.4
	[3T-C]	01.80- 01.82	**113048#**	14	50	01.80- 01.82	**113098**	12	1.4
						01.80- 01.82	**110296#**	12	0.9
	[7A-FE]	01.97- 01.97	**111579**	14	70	01.97- 01.97	**113106#**	12	1.4
						01.97- 01.97	**112033**	12	1.1
		01.93- 01.93	**112860**	14	80	01.93- 01.93	**113106#**	12	1.4
		01.93- 01.93	**111579**	14	70	01.93- 01.93	**110713**	12	1.0
Corolla 1.8 All Trac		01.93- 01.93	**111579**	14	70	01.93- 01.93	**113106#**	12	1.4
		01.93- 01.93	**112860**	14	80	01.93- 01.93	**110713**	12	1.0
Corolla 1.8 CE	[1ZZ-FE]					01.06-	**113106#**	12	1.4
	[2ZR-FE]					01.09-	**113106#**	12	1.4
Corolla 1.8 DLX	[3T-C]	01.81- 01.82	**113048#**	14	50	01.81- 01.82	**110261**	12	1.0
Corolla 1.8 DX	[7A-FE]	01.93- 01.97	**111579**	14	70	01.93- 01.97	**113106#**	12	1.4
		01.93- 01.94	**112860**	14	80	01.95- 01.97	**112033**	12	1.1
						01.93- 01.94	**110713**	12	1.0
Corolla 1.8 LE	[1ZZ-FE]					01.06-	**113106#**	12	1.4
	[2ZR-FE]					01.09-	**113106#**	12	1.4
	[7A-FE]	01.93- 01.95	**111579**	14	70	01.93- 01.95	**113106#**	12	1.4
		01.93- 01.94	**112860**	14	80	01.95- 01.95	**112033**	12	1.1
						01.93- 01.94	**110713**	12	1.0
Corolla 1.8 S	[1ZZ-FE]					01.06-	**113106#**	12	1.4
	[2ZR-FE]					01.09-	**113106#**	12	1.4
Corolla 1.8 SR5	[3T-C]	01.81- 01.82	**113048#**	14	50	01.81- 01.82	**110261**	12	1.0
Corolla 1.8 XLE	[2ZR-FE]					01.09-	**113106#**	12	1.4
Corolla 1.8 XRS	[2ZZ-GE]					01.05-	**113106#**	12	1.4
						01.06-	**114419**	12	1.2
Corolla 1.8 DLX	[1CLC]	01.84- 01.85	**110684**	14	55	01.84- 01.85	**111386**	12	2.0
Corona 1.9	[3R-C]					01.67- 01.70	**110152**	12	0.9
	[8R]								
	[8R-C]								
Corona 2.0	[18RC]					01.72- 01.74	**110152**	12	0.9
		01.74- 01.74	**110139#**	14	50	01.72- 01.74	**110411**	12	1.4
Corona 2.2	[20R]					01.79- 01.80	**110152**	12	0.9
						01.79- 01.80	**110411**	12	1.4
Corona 2.2 Custom	[20R]	01.77- 01.78	**110139#**	14	50	01.77- 01.78	**110152**	12	0.9
		01.77- 01.78	**113048#**	14	50	01.77- 01.78	**110411**	12	1.4
Corona 2.2 DLX	[20R]	01.75- 01.78	**110139#**	14	50	01.75- 01.78	**110152**	12	0.9
						01.75- 01.78	**110411**	12	1.4
Corona 2.2 SR5	[20R]	01.75- 01.76	**110139#**	14	50	01.75- 01.76	**110152**	12	0.9
						01.75- 01.76	**110411**	12	1.4
Corona 2.4 DLX	[22R]					01.81- 01.82	**110260**	12	1.0
						01.81- 01.82	**110411**	12	1.4
Corona 2.4 Luxury Edition	[22R]					01.81- 01.82	**110260**	12	1.0
						01.81- 01.82	**110411**	12	1.4
Corona MK 1.9	[3R-C]					01.69- 01.70	**110152**	12	0.9
	[8R]								
	[8R-C]								
Corona MK 2.0	[18RC]					01.72- 01.72	**110411**	12	1.4
						01.72- 01.72	**110152**	12	0.9
Cressida 2.6	[4M]					01.78- 01.79	**110396**	12	1.4
	[4ME]					01.80- 01.80	**110396**	12	1.4
Cressida 3.0 Luxury	[7M-GE]	01.89- 01.92	**111705**	14	70				
Crown 2.3	[2M]	01.68- 01.71	**110248**	14	40	01.68- 01.71	**110396**	12	1.4
Echo 1.5	[1NZ-FE]					AT 01.04-	**114239**	12	1.6
Highlander 2.4	[2AZ-FE]	01.01- 01.03	**113902**	14	100	01.04- 01.07	**113810**	12	1.6
						01.01- 01.03	**112367**	12	1.4
Highlander 3.0	[1MZ-FE]					01.01- 01.03	**112367**	12	1.4
Land Cruiser 2.4	(HJ60)					01.87-	**113239**	12	2.5
Land Cruiser 3.4	(BJ60LG-MK)[3B]					01.84-	**113239**	12	2.5
	(BJ60LV-KK)[3B]					01.81-	**113239**	12	2.5
	[3B]					01.82-	**113239**	12	2.5
Land Cruiser 3.9	[F]	01.73- 01.74	**110248**	14	40	01.73- 01.74	**113239**	12	2.5
	[FJ]	01.69- 01.72	**110248**	14	40	01.69- 01.72	**113239**	12	2.5
						01.65-	**113239**	12	2.5
Land Cruiser 4.0	[3F-E]	01.88- 01.92	**113557#**	14	80	01.88- 01.92	**113239**	12	2.5
						01.88- 01.92	**113097**	12	1.0
Land Cruiser 4.2	[2F]	01.75- 01.77	**110248**	14	40	01.75- 01.87	**113239**	12	2.5
Land Cruiser 4.2	(BJ42)					01.81-	**113239**	12	2.5
	(BJ60)					01.81-	**113239**	12	2.5
	(BJ70)					01.85-	**113239**	12	2.5
	(HJ60)					01.86-	**113239**	12	2.5
Land Cruiser 4.5	[1FZ-FE]	01.93- 01.97	**113078**	14	80	01.93- 01.97	**113239**	12	2.5
						01.93- 01.97	**113169**	12	2.2
Land Cruiser 4.7	[2UZ-FE]					01.98- 01.02	**113239**	12	2.5
Land Cruiser 5.7	[3UR-FE]					01.08-	**113239**	12	2.5
Mark II 2.3	[2M]	01.72- 01.72	**110248**	14	40	01.72- 01.72	**110396**	12	1.4
Mark II 2.6	[4M]	01.73- 01.76	**110248**	14	40	01.73- 01.76	**110396**	12	1.4
Matrix 1.8 XRS	[2ZZ-GE]					01.03-	**114419**	12	1.2
MR2 1.6	[4A-GELC]	01.85- 01.89	**110496**	14	60	01.85- 01.89	**110253#**	12	1.0
MR2 1.6 Super	[4A-GZE]					12.89-	**111455**	12	0.8
MR2 2.0 Turbo	[3S-GTE]	01.91- 01.95	**112102**	14	90	01.91- 01.95	**111544**	12	1.4
MR2 2.2	[5S-FE]	01.91- 01.95	**112102**	14	90	01.91- 01.95	**111544**	12	1.4
Paseo 1.5	[5E-FE]	01.92- 01.95	**110496**	14	60	01.92- 01.97	**110323**	12	0.8
		01.92- 01.95	**113636**	14	70	01.96- 01.99	**113665**	12	1.2
		01.96- 01.99	**111678**	14	60	01.96- 01.99	**113434#**	12	0.8
						01.92- 01.95	**110709**	12	1.0
Paseo 1.5 Convertible	[5E-FE]	01.97- 01.97	**111678**	14	60	01.97- 01.97	**113665**	12	1.2
						01.97- 01.97	**113434#**	12	0.8
Pick Up 1.9	[3R-C]	01.69-	**110137**	14	30				
	[8R-C]	01.70- 01.71	**110137**	14	30	01.70- 01.71	**110152**	12	0.9

Pick Up 2.0	[18RC]						01.72- 01.74	**110152**	12	0.9
Pick Up 2.2	[20R]						01.75- 01.80	**110152**	12	0.9
							01.75- 01.80	**110411**	12	1.4
Pick Up 2.2	[L]						01.81- 01.81	**110708**	12	2.7
Pick Up 2.2 DLX	[L]						01.82- 01.83	**110708**	12	2.7
Pick Up 2.2 SR5	[L]						01.83- 01.83	**110708**	12	2.7
Pick Up 2.4	[22R]	01.81- 01.90	**113048#**	14	50		01.81- 01.90	**110411**	12	1.4
							01.81- 01.90	**110260**	12	1.0
	[22RE]	01.89- 01.93	**113077**	14	70		01.89- 01.93	**110411**	12	1.4
		01.94- 01.95	**113083#**	14	60		01.89- 01.93	**110260**	12	1.0
		01.94- 01.95	**113092#**	14	70					
	[22REC]	01.84- 01.88	**113048#**	14	50		01.84- 01.88	**110411**	12	1.4
							01.84- 01.88	**110260**	12	1.0
Pick Up 2.4 DLX	[22R]	01.82- 01.90	**113048#**	14	50		01.82- 01.90	**110260**	12	1.0
							01.82- 01.90	**110411**	12	1.4
	[22RE]	01.89- 01.93	**113077**	14	70		01.89- 01.93	**110411**	12	1.4
		01.94- 01.95	**113083#**	14	60		01.89- 01.93	**110260**	12	1.0
		01.94- 01.95	**113092#**	14	70					
	[22REC]	01.87- 01.88	**113077**	14	70		01.87- 01.88	**110260**	12	1.0
							01.87- 01.88	**110411**	12	1.4
Pick Up 2.4 RN01		01.91- 01.91	**113077**	14	70		01.91- 01.91	**110260**	12	1.0
							01.91- 01.91	**110411**	12	1.4
Pick Up 2.4 RN02		01.93- 01.93	**113092#**	14	70		01.93- 01.93	**110411**	12	1.4
		01.93- 01.93	**113083#**	14	60		01.93- 01.93	**110260**	12	1.0
Pick Up 2.4 RN60		01.85- 01.85	**113077**	14	70		01.85- 01.85	**110260**	12	1.0
							01.85- 01.85	**110411**	12	1.4
Pick Up 2.4 RN63		01.86- 01.87	**113077**	14	70		01.86- 01.87	**110411**	12	1.4
							01.86- 01.87	**110260**	12	1.0
Pick Up 2.4 SR5	[22R]	01.82- 01.83	**113048#**	14	50		01.82- 01.83	**110260**	12	1.0
							01.82- 01.83	**110411**	12	1.4
	[22RE]	01.89- 01.90	**113077**	14	70		01.89- 01.90	**110260**	12	1.0
							01.89- 01.90	**110411**	12	1.4
	[22REC]	01.84- 01.88	**113048#**	14	50		01.84- 01.88	**110260**	12	1.0
							01.84- 01.88	**110411**	12	1.4
Pick Up 2.4 Turbo	[22RTEC]	01.86- 01.87	**113077**	14	70		01.86- 01.87	**110411**	12	1.4
							01.86- 01.87	**110260**	12	1.0
Pick Up 2.4 Turbo SR5	[22RTEC]	01.85- 01.88	**113077**	14	70		01.85- 01.88	**110260**	12	1.0
							01.85- 01.88	**110411**	12	1.4
Pick Up 2.4 DLX	[2L]						01.84- 01.85	**110708**	12	2.7
Pick Up 2.4 LN56							01.84- 01.84	**110708**	12	2.7
Pick Up 2.4 S/B X/C DX	[2L]						01.85- 01.85	**110708**	12	2.7
Pick Up 2.4 Turbo DLX	[2LT]						01.85- 01.85	**110708**	12	2.7
Pick Up 2.4 Turbo S/B X/C DX	[2LT]						01.85- 01.85	**110708**	12	2.7
Pick Up 3.0	[3VZ-E]	01.88- 01.93	**111580#**	14	60		01.88- 01.93	**110711**		
							01.88- 01.93	**111551#**	12	1.4
Pick Up 3.0 DLX	[3VZ-E]	01.88- 01.93	**111580#**	14	60		01.88- 01.93	**111551#**	12	1.4
							01.88- 01.93	**110711**		
							01.94- 01.95	**111783**	12	1.4
Pick Up 3.0 SHT BD DLX EXC	[3VZ-E]	01.91-	**111435**	14	70		01.91-	**111551#**	12	1.4
							01.91-	**110711**		
Pick Up 3.0 SR5	[3VZ-E]	01.88- 01.91	**111580#**	14	60		01.88- 01.91	**110711**		
							01.88- 01.91	**111551#**	12	1.4
							01.94- 01.95	**111783**	12	1.4
Previa 2.4 DLX	[2TZ-FE]	01.91- 01.93	**111536**	14	70		01.91- 01.93	**111682**	12	1.4
		01.94- 01.95	**111537**	14	70		01.91- 01.95	**111556#**	12	1.6
Previa 2.4 LE	[2TZ-FE]	01.91- 01.93	**111536**	14	70		01.91- 01.93	**111556#**	12	1.6
							01.91- 01.93	**111682**	12	1.4
Previa 2.4 Super DX	[2TZ-FZE]						01.97- 01.97	**111556#**	12	1.6
Previa 2.4 Super LE	[2TZ-FZE]						01.94- 01.97	**111556#**	12	1.6
RAV 4 2.0	[1AZFE]						01.03- 01.03	**112367**	12	1.4
							01.03- 01.03	**113244**	12	1.4
	[1AZ-FE]						01.01- 01.02	**112367**	12	1.4
	[3S-FE]	01.96- 01.00	**111468**	14	80		01.96- 01.00	**111550**	12	1.4
Sienna 3.0	[1MZ-FE]						01.98- 01.02	**112367**	12	1.4
							01.03-	**114342**	12	1.2
Sienna 3.3 CE	[3MZ-FE]						01.06-	**114342**	12	1.2
Sienna 3.3 LE	[3MZ-FE]						01.06-	**114342**	12	1.2
Solara 2.2	[5S-FE]	01.99- 01.01	**111468**	14	80		01.99- 01.01	**112367**	12	1.4
Solara 2.4	[2AZ-FE]						01.03- 01.03	**112367**	12	1.4
							01.02- 01.06	**113810**	12	1.6
Solara 2.4 SE	[2AZ-FE]						01.02- 01.06	**113810**	12	1.6
							01.07-	**114342**	12	1.2
Solara 2.4 SLE	[2AZ-FE]						01.02- 01.06	**113810**	12	1.6
Solara 3.0	[1MZ-FE]	01.00- 01.02	**113081**	14	80		01.02- 01.03	**113810**	12	1.6
		01.99- 01.99	**113626#**	14	90		01.99- 01.02	**112367**	12	1.4
Starlet 1.3	(_P7_)	10.84- 11.89	**110628**	14	45					
		04.88- 12.89	**110496**	14	60					
	[4KC]	01.81- 01.82	**110274#**	14	40		01.81- 01.82	**110153**	12	0.8
Supra 2.6	[4ME]						01.79- 01.80	**110396**	12	1.4
Supra 3.0	[2JZ-GE]	01.93- 01.98	**113227#**	14	90		01.93- 01.98	**113107**	12	1.4
		01.96- 01.98	**113089**	14	80					
	[7M-GE]	01.86- 01.92	**111705**	14	70		01.91- 01.92	**111681#**	12	1.4
Supra 3.0 Turbo	[2JZ-GTE]	01.93- 01.95	**113227#**	14	90		01.93- 01.93	**113107**	12	1.4
	[7M-GTE]						01.91- 01.92	**111681#**	12	1.4
		01.87- 01.92	**111705**	14	70					
Supra 3.0 Turbo TWIN	[2JZ-GTE]	01.96- 01.98	**113227#**	14	90		01.93- 01.98	**113107**	12	1.4
T100 2.7	[3RZ-FE]	01.94- 01.97	**113091**	14	60		01.94- 01.98	**113174#**	12	1.8
		01.98- 01.98	**113584#**	14	70		01.94- 01.98	**113170#**	12	2.0
							01.98- 01.98	**111784**	12	1.4
T100 3.0	[3VZ-E]						01.93- 01.93	**110711**		
							01.93- 01.93	**111551#**	12	1.4
T100 3.0 One-Ton	[3VZ-E]						01.93- 01.94	**111551#**	12	1.4
							01.93- 01.94	**110711**		
T100 3.0 SR5	[3VZ-E]						01.93- 01.94	**110711**		
							01.93- 01.94	**111551#**	12	1.4
T100 3.4	[5VZ-FE]						01.95- 01.98	**113119**	12	1.4
							01.95- 01.98	**113173**	12	1.8
T100 3.4 DLX	[5VZ-FE]						01.95- 01.95	**113119**	12	1.4
							01.95- 01.95	**113173**	12	1.8
T100 3.4 DLX EXC	[5VZ-FE]						01.95- 01.95	**113119**	12	1.4
							01.95- 01.95	**113173**	12	1.8
T100 3.4 DLX One-Ton	[5VZ-FE]						01.95- 01.95	**113119**	12	1.4
							01.95- 01.95	**113173**	12	1.8
T100 3.4 SR5	[5VZ-FE]						01.95- 01.97	**113119**	12	1.4
							01.95- 01.97	**113173**	12	1.8
Tacoma 2.4	[2RZ-FE]	01.95- 01.96	**113091**	14	60		01.95- 01.96	**111581**	12	1.0
		01.97- 01.02	**113584#**	14	70		01.95- 01.03	**111784**	12	1.4
Tacoma 2.4 Regular Cab	[2RZ-FE]	01.95- 01.96	**113091**	14	60		01.95- 01.97	**111784**	12	1.4
		01.97- 01.97	**113584#**	14	70		01.95- 01.96	**111581**	12	1.0
Tacoma 2.7	[3RZ-FE]	01.95- 01.97	**113091**	14	60		01.95- 01.03	**111784**	12	1.4
		01.98- 01.02	**113584#**	14	70		01.95- 01.03	**113170#**	12	2.0
Tacoma 2.7 Regular Cab	[3RZ-FE]	01.95- 01.97	**113091**	14	60		01.95- 01.97	**113170#**	12	2.0
							01.95- 01.97	**111784**	12	1.4
Tacoma 3.4	[5VZ-FE]						01.95- 01.03	**113119**	12	1.4
							01.95- 01.04	**113173**	12	1.8
Tacoma 3.4 Regular Cab	[5VZ-FE]						01.95- 01.97	**113119**	12	1.4
							01.95- 01.97	**113173**	12	1.8
Tacoma 3.4 SR5	[5VZ-FE]						01.95- 01.97	**113119**	12	1.4
							01.95- 01.97	**113173**	12	1.8
Tacoma 4.0 VVTi							01.05- 01.07	**113809**	12	2.2

TOYOTA *Continued*

Tercel 1.5	[1AC]						01.80- 01.80	**110323**	12	0.8
							01.80- 01.80	**110399**	12	1.0
	[3A]						01.86- 01.86	**110289**		
		01.85- 01.86	**113084#**	14	60		01.86- 01.86	**110399**	12	1.0
	[3A-C]						01.81- 01.85	**110289**		
							01.81- 01.85	**110399**	12	1.0
	[3E]	01.87- 01.90	**110496**	14	60		01.87- 01.90	**110323**	12	0.8
		01.87- 01.90	**110628**	14	45		01.87- 01.90	**110709**	12	1.0
	[3EE]	01.91- 01.94	**110496**	14	60		01.91- 01.94	**110709**	12	1.0
							01.91- 01.94	**110323**	12	0.8
	[5E-FE]	01.95- 01.96	**111678**	14	60		01.96- 01.96	**113434#**	12	0.8
							01.95- 01.96	**110323**	12	0.8
Tercel 1.5 CE	[5E-FE]	01.97- 01.98	**111678**	14	60		01.97- 01.98	**113665**	12	1.2
							01.97- 01.98	**113434#**	12	0.8
Tercel 1.5 DLX	[3A-C]						01.81- 01.88	**110289**		
							01.81- 01.88	**110399**	12	1.0
	[3E]	01.87- 01.88	**110496**	14	60		01.87- 01.88	**110709**	12	1.0
		01.87- 01.88	**110628**	14	45		01.87- 01.88	**110323**	12	0.8
	[3EE]	01.90- 01.94	**110496**	14	60		01.90- 01.94	**110323**	12	0.8
		01.93- 01.95	**111678**	14	60		01.90- 01.94	**110709**	12	1.0
Tercel 1.5 DX	[5E-FE]	01.95- 01.96	**111678**	14	60		01.96- 01.96	**113434#**	12	0.8
							01.95- 01.96	**110323**	12	0.8
Tercel 1.5 EZ	[3E]	01.88- 01.88	**110496**	14	60		01.88- 01.88	**110709**	12	1.0
		01.88- 01.88	**110628**	14	45		01.88- 01.88	**110323**	12	0.8
	[3EE]	01.90- 01.90	**110496**	14	60		01.90- 01.90	**110323**	12	0.8
							01.90- 01.90	**110709**	12	1.0
Tercel 1.5 LE	[3EE]	01.91- 01.93	**110496**	14	60		01.91- 01.93	**110709**	12	1.0
							01.91- 01.93	**110323**	12	0.8
Tercel 1.5 S		01.90- 01.94	**110496**	14	60		01.90- 01.94	**110323**	12	0.8
		01.90- 01.90	**110628**	14	45		01.90- 01.94	**110709**	12	1.0
Tercel 1.5 SR5	[3A-C]						01.81- 01.88	**110289**		
							01.81- 01.88	**110399**	12	1.0
Tundra 3.4	[5VZ-FE]						01.00- 01.02	**113119**	12	1.4
							01.00- 01.04	**113173**	12	1.8
Tundra 4.0	[1GR-FE]						01.05- 01.07	**113809**	12	2.2
Tundra 4.0 SR5	[1GR-FE]						01.05- 01.07	**113809**	12	2.2
Tundra 4.7	[2UZ-FE]	01.00- 01.00	**114433**	14	80					
		01.01- 01.01	**114434**	14	100					
Van 2.0 CRG	[3YEC]	01.84- 01.85	**111428**	14	60		01.84- 01.85	**110397**	12	1.0
Van 2.0 DX	[3YEC]	01.84- 01.85	**111428**	14	60		01.84- 01.85	**110397**	12	1.0
Van 2.0 LE	[3YEC]	01.84- 01.85	**111428**	14	60		01.84- 01.85	**110397**	12	1.0
Van 2.2 CRG	[4Y-EC]	01.86- 01.89	**111428**	14	60					
Van 2.2 DX	[4Y-EC]	01.86- 01.89	**111428**	14	60					
Van 2.2 LE	[4Y-EC]	01.86- 01.89	**111428**	14	60					
PASSENGER CARS AO										
4 Runner 2.4 TD RS5 4WD	(_N130_)[2L-T]						08.89- 11.95	**110708**	12	2.7
							08.89- 11.95	**111387**	12	2.0
4 Runner 3.0 TDi 4x4							09.00- 07.02	**113757**	12	2.2
Allion 2.0 4x4							06.01- 06.07	**114255**	12	1.3
Avalon 3.5 VVTi	[2GR-FE]						10.04-	**114342**	12	1.2
Avensis 2.0 VVTi	(T25)[1AZ-FE]						03.03-	**114255**	12	1.3
Avensis 2.4 VVTi Verso GLS	(AC_)[2AZ-FE]	10.03-	**114273**	14	100		10.03-	**114255**	12	1.3
Camry 2.0 4WD	(_V2_)[3S-FE]	08.88- 05.91	**111705**	14	70		08.88- 05.91	**111446**	12	1.0
							08.88- 05.91	**111544**	12	1.4
Camry 2.0 VVTi	(_V30)[1AZ-FE]						08.01-	**113810**	12	1.6
Camry 2.4 VVTi	(_V40)[2AZ-FE]						01.06-	**114342**	12	1.2
Camry 3.3 VVTi	(_V30)[3MZ-FE]						08.02- 12.05	**114342**	12	1.2
Camry 3.5 VVTi XLE	(_V30)[2GR-FE]						01.06-	**114342**	12	1.2
Coaster 2.4	[22R]						05.80-	**110260**	12	1.0
Corolla 1.5 Levin S		06.91- 08.97	**111579**	14	70		06.91- 08.97	**110713**	12	1.0
							06.91- 08.97	**111455**	12	0.8
Corolla 1.5 RC	(_E12_, _E12T_)[1NZ-FE]						06.04-	**113314**	12	1.0
Corolla 1.6	(_E9_)						08.87- 12.87	**113806**		
Corolla 1.6 GL 4WD	(_E9_)[4A-F]						10.87- 12.87	**113806**		
Corolla 1.6 Levin GT							01.93- 08.97	**113106#**	12	1.4
Corolla 1.6 Levin GT-Z							01.93- 08.97	**113106#**	12	1.4
Corolla 1.6 SR	(AE86)[4A-C]						01.84- 04.85	**113806**		
Corolla 1.6 GTi Twin Cam	(AE86)						01.84- 07.87	**113806**		
Corolla 1.8	(_12U_, _E12J_)[1ZZ-FE]						06.04-	**113106#**	12	1.4
	(_E12_)[1ZZ-FE]						06.04-	**113106#**	12	1.4
	(_E12_, _E12T_)[1ZZ-FE]						06.04-	**113106#**	12	1.4
	(_E12J_, _E12T_)						05.02- 05.04	**113106#**	12	1.4
Corolla 1.8 4x4	(_E10_)						08.95- 04.97	**113106#**	12	1.4
	(_E12J_, _E12T_)						06.07-	**113106#**	12	1.4
Corolla 1.8 Linea Terra	(_E11_)[7A-FE]						10.97- 10.01	**113106#**	12	1.4
Corolla 1.8 Verso	(_E12J_)						03.04-	**113106#**	12	1.4
	(ZER_, ZZE_)						03.04-	**113106#**	12	1.4
Corolla 1.8 XL	(_E10_)[7A-FE]						01.93- 11.93	**113106#**	12	1.4
Corolla 1.8 XL 4WD	(_E10_)[7A-FE]						01.93- 11.93	**113106#**	12	1.4
Corolla 1.8 VVTi Verso 4x4	(_E12J_)[1ZZ-FE]						10.01- 02.04	**113106#**	12	1.4
Corolla 2.0 D-4D GS	(_E11_)[1CD-FTV]	08.00- 10.01	**114227**	14	120		08.00- 10.01	**114240**	12	1.4
Corolla 2.2 D-4D	(_E12J_, _E12T_)[2AD-FHV]	11.06-	**114390**	14	100		11.06-	**114216**	12	2.0
	(_E12U_, _E12J_)[2AD-FHV]	11.06-	**114390**	14	100		11.06-	**114216**	12	2.0
Corona 1.6							12.87- 12.87	**113806**		
Corona 1.6 EZ							01.93- 09.97	**113106#**	12	1.4
Corona 1.8 EZ							01.93- 09.97	**113106#**	12	1.4
Crown 2.4 Diesel		08.94- 08.99	**114203**	14	60					
Dyna 2.4 Diesel	[2L]						08.77- 04.79	**114417**	12	2.5
Dyna 100 1.8	(YH_)[2Y]						01.86- 08.91	**110708**	12	2.7
							09.91- 09.93	**111387**	12	2.0
Dyna 150 2.8 Diesel	(LY_)[3L]						08.89- 09.93	**111387**	12	2.0
Dyna 200 3.0 Diesel							08.89- 09.93	**111387**	12	2.0
							09.84- 08.87	**111401#**	24	4.5
Dyna 200 3.7 Diesel	[14B]						08.88- 05.95	**114417**	12	2.5
Dyna 300 3.4 Diesel							09.84- 08.88	**111401#**	24	4.5
Echo 1.5 VVTi	[1NZ-FE]						04.99- 08.05	**113314**	12	1.0
Hiace 2.2	(H5_)[4Y]						01.87-	**110397**	12	1.0
Hiace 2.2 4x4	(H5_)[4Y]						01.87-	**110397**	12	1.0
Hiace 3.0 Diesel	(_H1_, _H2_)[5L]						08.98-	**113936**	12	2.7
Hilux 1.6	(_N_)[12R]						05.72- 03.82	**110154**	12	0.8
Hilux 1.8	(_N_)[2Y]						08.83- 03.89	**110397**	12	1.0
Hilux 2.0 4x4	(_N_)[18R]						01.79- 12.83	**110152**	12	0.9
Hilux 2.2 Diesel	(_N_)[L]						09.79- 01.84	**110396**	12	1.4
							01.83-	**111387**	12	2.0
Hilux 2.4 4x4	[22RE]						08.97-	**111784**	12	1.4
Hilux 2.4 TD 4x4							08.95-	**112336**	12	2.0
Hilux 3.0 4x4							01.89-	**111551#**	12	1.4
Hilux 3.0 TDiC 4x4	[1KZ-T]						08.93- 11.95	**111783**	12	1.4
Hilux 3.4	(_N_)	08.01- 07.05	**114362**	14	80					
Land Cruiser 2.4 80 4x4	(_J8_)[22R]						01.90- 05.93	**113239**	12	2.5
Land Cruiser 2.5 TD 4WD	(_J6_)						11.84- 12.89	**113239**	12	2.5
Land Cruiser 2.5 TD 4x4	(_J7_)						11.84- 12.89	**113239**	12	2.5
Land Cruiser 2.7	(J12)[2TR-FE]						11.03-	**113239**	12	2.5
Land Cruiser 2.7 90	(_J9_)						04.95- 07.02	**113239**	12	2.5
Land Cruiser 3.0 TD 90	(_J9_)[1KZ-TE]						04.95- 07.00	**113239**	12	2.5
Land Cruiser 3.0 TD GX 90 Custom 4WD	(_J8_)[1KZ-T]						01.90- 09.91	**113239**	12	2.5
							01.90- 09.91	**113757**	12	2.2
Land Cruiser 3.4	(J12)						09.02- 08.04	**113239**	12	2.5
Land Cruiser 3.4 Diesel 80 4x4	(_J8_)						01.90- 12.96	**113239**	12	2.5
Land Cruiser 3.5 80 FRT-Top 4WD	(_J8_)[1PZ]						01.90- 08.92	**113239**	12	2.5
Land Cruiser 3.5 FRT-Top 4WD	(_J7_)[1PZ]						01.90- 08.92	**113239**	12	2.5
Land Cruiser 4.0	(J12)						09.02- 08.04	**113239**	12	2.5
Land Cruiser 4.0 Diesel 4x4	(_J7_)[2H]						08.87- 12.89	**113239**	12	2.5

Land Cruiser 4.0 TD 4x4	(J7)							01.97-	08.01	**113239**	12	2.5
Land Cruiser 4.2 TD 90 4WD	(J9)							08.99-	08.01	**113239**	12	2.5
Land Cruiser 4.2 TDi 24V 100	(J10)[1HD-FTE]							01.98-	07.03	**113239**	12	2.5
Land Cruiser 4.5 80	(J8)							08.92-	01.98	**113239**	12	2.5
Land Cruiser 4.7 90	(J9)							08.02-		**113239**	12	2.5
MR 2 2.0	(W2)[3S-FE]	12.89-	08.92	**111705**	14	70						
Picnic 2.4 VVTi 4x4	[2AZ-FE]							11.03-	08.06	**114255**	12	1.3
PZJ75								01.90-	01.95	**113239**	12	2.5
RAV 4 2.0 4x4	(SXA1)	04.94-	09.97	**111517**	14	70		04.94-		**111463**	12	1.0
		04.94-	09.97	**111468**	14	80						
Sequoia 4.7	[2UZ-FE]	05.00-		**114433**	14	80		05.00-		**114440**	12	1.4
Sequoia 4.7 4x4		05.00-		**114433**	14	80		05.00-		**114440**	12	1.4
Starlet 1.3 XL	(_P8_)[2E]	12.89-	06.91	**110496**	14	60						
		12.89-	01.92	**110628**	14	45						
Stout 2.2	[4Y]							01.68-		**110152**	12	0.9
Wish 2.0 Zi								04.03-		**114255**	12	1.3
TRUCKS EU												
Coaster 4.2		01.93-		**113202#**	28	85		01.93-	05.97	**111679**	24	4.5
Dyna 400	[BU222LT-8.0]			**114363**	28	60						
FORK LIFTS												
2FD100	[2D]							01.84-	01.93	**110507**	24	4.5
2FD115	[2D]							01.84-	01.93	**110507**	24	4.5
2FD135	[2D]							01.84-	01.93	**110507**	24	4.5
2FG-7				**110629**	14	35						
2FG-9				**110629**	14	35						
2FGL-7				**110629**	14	35						
2FGL-9				**110629**	14	35						
3FD.	[2D]							01.80-	01.90	**110507**	24	4.5
3FG-20												
3FG-23												
3FG-25												
3FGC-10												
3FGC-13												
3FGC-15												
3FGL..												
4FG..												
4FGC..												
4FGL..												
4SG-10				**110629**	14	35						
4SG-12				**110629**	14	35						
4SG-15				**110629**	14	35						
5FD-10		01.89-	01.94	**110629**	14	35						
5FD-14		01.89-	01.94	**110629**	14	35						
5FD-15		01.89-	01.94	**110629**	14	35						
5FD-18		01.89-	01.94	**110629**	14	35						
5FD-20		01.89-	01.94	**110629**	14	35						
5FD-23		01.89-	01.94	**110629**	14	35						
5FD-25		01.89-	01.94	**110629**	14	35						
5FD40		01.88-	01.93	**111018**	14	50		01.88-	01.93	**110490**	24	4.5
		01.89-	01.94	**112252**	28	25						
5FD45		01.89-	01.94	**112252**	28	25		01.88-	01.94	**110490**	24	4.5
5FD50		01.90-	01.94	**112252**	28	25		01.90-		**110490**	24	4.5
5FD60		01.90-	01.94	**112252**	28	25		01.90-		**110490**	24	4.5
5FD70		01.90-	01.94	**112252**	28	25		01.90-		**110490**	24	4.5
5FDL-10		01.89-	01.94	**110629**	14	35						
5FDL-14		01.89-	01.94	**110629**	14	35						
5FDL-15		01.89-	01.94	**110629**	14	35						
5FDL-18		01.89-	01.94	**110629**	14	35						
5FDL-20		01.89-	01.94	**110629**	14	35						
5FDL-23		01.89-	01.94	**110629**	14	35						
5FDL-25		01.89-	01.94	**110629**	14	35						
5FG10		01.89-	01.94	**110629**	14	35		01.89-		**111189**	12	0.8
								01.86-	01.94	**110411**	12	1.4
5FG14		01.89-	01.94	**110629**	14	35		01.86-	01.94	**110411**	12	1.4
								01.89-		**111189**	12	0.8
5FG15		01.89-	01.94	**110629**	14	35		01.89-		**111189**	12	0.8
5FG18		01.89-	01.94	**110629**	14	35		01.89-		**111189**	12	0.8
5FG20		01.86-	01.88	**111017**	14	50						
		01.89-		**111018**	14	50						
		01.89-	01.94	**110629**	14	35						
5FG23		01.86-	01.88	**111017**	14	50						
		01.89-	01.93	**111018**	14	50						
		01.89-	01.94	**110629**	14	35						
5FG25		01.86-	01.88	**111017**	14	50						
		01.89-	01.93	**111018**	14	50						
		01.89-	01.94	**110629**	14	35						
5FG-28		01.89-	01.94	**110629**	14	35						
5FG-30		01.89-	01.94	**110629**	14	35						
5FG35		01.89-		**111018**	14	50						
5FG38		01.89-		**111018**	14	50						
5FG40		01.89-		**111018**	14	50						
5FG45		01.90-		**111018**	14	50						
5FG50								01.94-		**110411**	12	1.4
5FG60		01.90-		**111018**	14	50						
5FGL10		01.89-	01.94	**110629**	14	35		01.86-		**110411**	12	1.4
								01.89-		**111189**	12	0.8
5FGL14		01.89-	01.94	**110629**	14	35		01.86-		**110411**	12	1.4
								01.89-		**111189**	12	0.8
5FGL15		01.89-	01.94	**110629**	14	35		01.86-		**110411**	12	1.4
								01.89-		**111189**	12	0.8
5FGL18		01.89-	01.94	**110629**	14	35		01.89-		**111189**	12	0.8
								01.86-		**110411**	12	1.4
5FGL20		01.86-	01.88	**111017**	14	50		01.89-		**110411**	12	1.4
		01.89-	01.94	**110629**	14	35						
		01.89-		**111018**	14	50						
5FGL23		01.86-	01.88	**111017**	14	50						
		01.89-	01.94	**110629**	14	35						
		01.89-		**111018**	14	50						
5FGL-25		01.89-	01.94	**110629**	14	35						
6FDL-10				**110629**	14	35						
6FDL-14				**110629**	14	35						
6FDL-15				**110629**	14	35						
6FDL-18				**110629**	14	35						
6FDL-20				**110629**	14	35						
6FDL-23				**110629**	14	35						
6FDL-25				**110629**	14	35						
6FG-10				**110629**	14	35						
6FG-14				**110629**	14	35						
6FG-15				**110629**	14	35						
6FG-18				**110629**	14	35						
6FG-20				**110629**	14	35						
6FG-23				**110629**	14	35						
6FG-25				**110629**	14	35						
6FG-28				**110629**	14	35						
6FG-30				**110629**	14	35						
6FGL-10				**110629**	14	35						
6FGL-14				**110629**	14	35						
6FGL-15				**110629**	14	35						
6FGL-18				**110629**	14	35						
6FGL-20				**110629**	14	35						
6FGL-23				**110629**	14	35						
6FGL-25				**110629**	14	35						
7FD10		01.98-		**112358**	14	55						
7FD14		01.98-		**112358**	14	55						
7FD15		01.98-		**112358**	14	55						

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7FD18		01.98-	**112358**	14	55						
7FD20		01.98-	**112358**	14	55	01.98-	**112036**	12	2.5		
						01.98-	**113238**	12	2.7		
7FD23		01.98-	**112358**	14	55	01.98-	**112036**	12	2.5		
						01.98-	**113238**	12	2.7		
FD100	[2D]					01.82- 01.84	**110507**	24	4.5		
FG20	[2R]		**110137**	14	30		**110411**	12	1.4		
			110138	14	40						
FG23											
FG25	[5R]		**110137**	14	30		**110411**	12	1.4		
			110138	14	40						
FGC23											
FGL..											
Various Models			**113989**	14	50						
Triumph											
PASSENGER CARS EU											
Acclaim 1.3	[EJ]										
Spitfire 1.5 1500	[FM11]	01.75- 12.80	**110178**	14	36	01.75- 12.80	**111103**	12	0.8		
Spitfire MK 1.3	[FM3]	01.71- 01.72	**110178**	14	36	01.71- 12.72	**111103**	12	0.8		
TR 6 2.5	[CF1]	01.69- 12.76	**110179**	14	36						
		01.72- 12.76	**110178**	14	36						
TR 7 2.0	[CG2]	01.73- 12.81	**110179**	14	36						
PASSENGER CARS US											
GT6 2.0						01.68- 01.73	**111102**	12	0.8		
Spitfire 1.2						01.63- 01.67	**111102**	12	0.8		
Spitfire 1.3						01.68- 01.72	**111102**	12	0.8		
Spitfire 1.5	[FP]	01.75- 01.79	**110178**	14	36	01.75- 01.79	**111102**	12	0.8		
	[W]	01.80- 01.80	**110178**	14	36	01.80- 01.80	**111102**	12	0.8		
		01.73- 01.74	**110178**	14	36	01.73- 01.74	**111102**	12	0.8		
Spitfire 3.0						01.71- 01.73	**110336**	12	0.75		
TR 250 2.5		01.68- 01.68	**110178**	14	36	01.68- 01.68	**111102**	12	0.8		
TR 6 2.5	[CF]	01.75- 01.76	**111184**	14	43						
		01.69- 01.73	**110178**	14	36	01.69- 01.70	**111102**	12	0.8		
TR 7 2.0	[1]	01.81- 01.81	**110179**	14	36	01.81- 01.81	**110868**	12	1.1		
	[CL]	01.75- 01.79	**110179**	14	36	01.75- 01.79	**110868**	12	1.1		
	[CV]	01.77-	**110179**	14	36						
	[J]	01.80- 01.80	**110179**	14	36	01.80- 01.80	**110868**	12	1.1		
		01.82-	**110179**	14	36						
TR 8 3.5		01.80- 01.81	**111185**	14	43						
Universal											
MISC.											
Universal unit											
			110977	28	35						
			111355	14	65						
Ursus											
AGRICULTURE											
385						01.75- 01.82	**110493#**	12	3.6		
912							**110551**	12	3.0		
914							**110551**	12	3.0		
933							**110551**	12	3.0		
935							**110551**	12	3.0		
1014							**110551**	12	3.0		
1033							**110551**	12	3.0		
1035							**110551**	12	3.0		
1133							**110551**	12	3.0		
1614							**110551**	12	3.0		
3512							**111013**				
3514							**111013**				
4215							**111013**				
4512							**111013**				
4514							**111013**				
5312							**111013**				
5314							**111013**				
C360							**110545**	12	3.0		
							114254	12	2.7	GR	
C385							**110551**	12	3.0		
							110545	12	3.0		
							114254	12	2.7	GR	
Various Models						01.50-	**110493#**	12	3.6		
Valpadana											
AGRICULTURE											
2020 0.7	[7LD665]					03.88- 12.90	**113268**	12	1.6		
Various Models							**113268**	12	1.6		
							112171	12	1.1		
							110844	12	2.2		
VMC 130						01.89-	**112171**	12	1.1		
VMC 150						04.84-	**112171**	12	1.1		
Valtra											
AGRICULTURE											
305		01.83-	**113574**	14	65						
355		01.89- 01.94	**111362**	14	55						
405		01.83-	**113574**	14	65						
411	[411C]					01.81- 01.85	**113484**	24	4.0		
455		01.89- 01.94	**111362**	14	55						
505 3.3		08.82-	**113574**	14	65	08.82-	**114254**	12	2.7	GR	
						01.69- 01.75	**110545**	12	3.0		
605 3.3		08.82-	**113574**	14	65	08.82- 06.94	**110545**	12	3.0		
						08.82-	**114254**	12	2.7	GR	
611 6.6	[611C]					01.75- 12.85	**113484**	24	4.0		
705 4.4		08.82-	**113574**	14	65	01.71- 01.72	**110545**	12	3.0		
						08.82-	**114254**	12	2.7	GR	
805 4.4		08.82-	**113574**	14	65	08.82- 06.94	**110545**	12	3.0		
						08.82-	**114254**	12	2.7	GR	
905		01.83-	**113574**	14	65						
2005		01.85-	**112742**	14	90						
2105		01.85-	**112742**	14	90						
6000		01.90-	**113574**	14	65						
6100		01.90-	**113574**	14	65						
6300		01.91-	**110968**	14	70						
		01.91-	**111355**	14	65						
6400		01.91-	**110968**	14	70						
		01.91-	**111355**	14	65						
6600		01.91-	**110968**	14	70						
		01.91-	**111355**	14	65						
8000		01.90-	**110968**	14	70						
		09.90-	**111355**	14	65						
8050	[620DS]	01.96-	**112556**	14	95	01.96-	**110545**	12	3.0		
						01.96-	**114254**	12	2.7	GR	
8100		01.90-	**110968**	14	70						
		09.90-	**111355**	14	65						
8150	[620DS]	01.96-	**112556**	14	95	01.96-	**110545**	12	3.0		
						01.96-	**114254**	12	2.7	GR	
8300	[612D]	01.90- 01.93	**111355**	14	65						
8400	[620DS]	01.93- 01.95	**111355**	14	65						
8450	[620DW]	01.96-	**112556**	14	95	01.96-	**110545**	12	3.0		
						01.96-	**114254**	12	2.7	GR	
8550	[634DS]	01.98-	**112556**	14	95	01.96-	**110545**	12	3.0		
						01.98-	**114254**	12	2.7	GR	
8600	[612DS]	01.90- 01.93	**111355**	14	65						

8750	[634DA]	01.98-	**112556**	14	95			01.96- 01.98	**110545**	12	3.0		
								01.96-	**114254**	12	2.7	GR	
	[634DS]	01.98-	**112556**	14	95			01.96- 01.98	**110545**	12	3.0		
								01.96-	**114254**	12	2.7	GR	
8950	[634DS]	01.98-	**112556**	14	95			01.98-	**110545**	12	3.0		
								01.98-	**114254**	12	2.7	GR	
A75N 3.3 Turbo	[33DT]								**113901**	12	3.0		
A85N 4.4 Turbo	[44DT]								**113901**	12	3.0		
A95N 4.4 Turbo	[44DT]								**113901**	12	3.0		
S230 8.4		01.02-	**113610**	14	120								
		01.02-	**112556**	14	95								
S260 8.4	[645D..]	01.02-	**112556**	14	95								
		01.02-	**113610**	14	120								
T120		01.02-	**113610**	14	120			04.00-	**113570**	12	4.2		
		01.02-	**112556**	14	95								
T130		01.02-	**113610**	14	120			04.00-	**113570**	12	4.2		
T140		01.02-	**113610**	14	120			04.00-	**113570**	12	4.2		
T160		01.02-	**113610**	14	120			04.00-	**113570**	12	4.2		
T170		01.02-	**113610**	14	120			04.00-	**113570**	12	4.2		
T180		01.02-	**113610**	14	120			04.00-	**113570**	12	4.2		
T190		01.02-	**113610**	14	120			04.00-	**113570**	12	4.2		
Various Models									**113570**	12	4.2		
X 100		01.99-	**112556**	14	95								
		01.02-	**113610**	14	120								
X 110		01.99-	**112556**	14	95								
		01.02-	**113610**	14	120								
X 120		01.99-	**112556**	14	95								
		01.99-	**113610**	14	120								
Various													
TRUCKS US													
Various Models							Military Equipment, GM 6.2L		**113435**	24	4.5		
			112991	14	130			01.79- 01.80	**110436**	12			
			113740	14	160								
			113739	14	130								
MARINE													
Various Models			**111487**	14	160				**110999**	24			
			110577	28	55				**111049**	12			
			113633	14	55								
			111761	14	105								
			110976	14	65								
			112237	14	70								
			113152	14	90								
MISC.													
Universal Alternator			**114355**	28	55								
Vauxhall													
PASSENGER CARS EU													
Agila 1.0		01.08-	**114247**	14	75								
Agila 1.0 12V	[Z10XE]	09.00-	**111824**	14	70		Chas. -19P00893	09.00-	**111123**	12	0.9		
	Chas. 1G021260-	09.00-	**111824**	14	70		Chas. 19P00894-	09.00-	**113276**	12	1.1		
	[Z10XEP]	08.03- 08.07	**111824**	14	70			08.03-	**113276**	12	1.1		
Agila 1.0 LPG	[K10B]	01.08-	**114247**	14	75								
Agila 1.2	[K12B]	05.09-	**114247**	14	75								
		01.08-	**114247**	14	75								
Agila 1.2 16V	[K12B]	01.08-	**114247**	14	75								
	[Z12XE]	09.00-	**111824**	14	70			09.00-	**111684**	12	1.4		
	Chas. 1G021260-	09.00-	**111824**	14	70			09.00-	**113276**	12	1.1		
Agila 1.2 16V Twinport	[Z12XEP]	07.04- 08.07	**111824**	14	70			07.04-	**111123**	12	0.9		
Agila 1.2 LPG	[K12B]	04.08-	**114247**	14	75								
Antara 3.2 V6	[Z32SEE]	05.06-	**114235**	14	120								
Arena 1.9 Diesel	[F8Q600]							03.98- 08.01	**113481**	12	1.4		
	[F8Q606]							03.98- 08.01	**113481**	12	1.4		
Arena 2.5 Diesel	[S8U758]	03.98- 08.01	**111937**	14	75			03.98- 08.01	**113134**	12	2.2		
		03.98- 08.01	**112057**	14	110								
	[S8U780]	03.98- 08.01	**111937**	14	75			03.98- 08.01	**113134**	12	2.2		
		03.98- 08.01	**112057**	14	110								
	[S8U782]	03.98- 08.01	**111937**	14	75			03.98- 08.01	**113134**	12	2.2		
		03.98- 08.01	**112057**	14	110								
Astra 1.6	[Z16XEP]	09.05-	**114431**	14	120			09.05-	**113276**	12	1.1		
	[Z16XER]	10.06-	**114431**	14	120								
Astra 1.8	[Z18XER]	05.08-	**114431**	14	120								
Astra 1.9 CDTi	[Z19DTH]	01.06-	**113904**	14	140								
		01.06-	**113955**	14	105								
		01.06-	**114088**	14	140								
Astra 1.9 CDTi LE	[Z19DTL]	08.05-	**113904**	14	140			08.05-	**113931**	12	1.7		
		08.05-	**113955**	14	105								
		08.05-	**114088**	14	140								
		08.05-	**114204**	14	120								
Astra 2.0 Turbo	[Z20LET]	03.02-	**112416**	14	100			03.02-	**111848**	12	1.0		
Astra 2.0 Turbo SRi	[Z20LET]	07.02-	**112416**	14	100			07.02-	**111848**	12	1.0		
Astra D 1.2 S	[12S]	02.82- 08.84	**110077**	14	50			02.82- 08.84	**110364**	12	0.65		
		02.82- 08.84	**110971**	14	65								
		02.82- 08.84	**110925#**	14	45								
		08.82- 08.84	**113376**	14	55								
Astra D 1.3 S	[13S]	09.79- 08.84	**110077**	14	50			09.79- 08.84	**111055**	12	0.7		
		09.79- 08.84	**111656**	14	45								
		09.79- 08.84	**113376**	14	55								
Astra D 1.6 S	[16SH]							09.81- 08.86	**111698**				
Astra D 1.6 Diesel	[16D]	02.82- 08.86	**110972**	14	65			03.82- 01.84	**111057**				
								01.85- 01.89	**110839**	12	1.7		
Astra D 1.8 GTE	[18E]	03.83- 08.86	**110914**	14	45			03.83- 08.86	**111056**	12	0.8		
		03.83- 08.86	**110972**	14	65								
		03.83- 08.86	**111168**	14	55								
Astra E 1.2	[12S]	09.84- 08.91	**110077**	14	50			09.84- 12.88	**110364**	12	0.65		
		09.84- 08.91	**110760**					09.84- 08.91	**111055**	12	0.7		
		09.84- 08.91	**113376**	14	55								
		09.84- 12.88	**110925#**	14	45								
Astra E 1.3	[13S]	09.84- 08.91	**110077**	14	50			09.84- 08.97	**111123**	12	0.9		
		09.84- 08.91	**110760**					09.84- 08.87	**111055**	12	0.7		
		09.84- 08.91	**113376**	14	55								
Astra E 1.4 i	[C14NZ]	01.90- 08.91	**111166**	14	70			01.90- 08.91	**111127**	12	1.4		
		01.90- 08.91	**113376**	14	55			01.90- 08.91	**111123**	12	0.9		
	PS	01.90- 08.91	**111170**	14	65								
Astra E 1.4 S	[14NV]							01.90- 08.91	**111055**	12	0.7		
Astra E 1.6	[16SV]							09.84- 12.91	**111055**	12	0.7		
								02.82- 01.88	**111056**	12	0.8		
Astra E 1.6 Diesel	[16DA]	03.82- 08.88	**110972**	14	65			09.84- 12.89	**110839**	12	1.7		
		09.88- 01.89	**111168**	14	55	W							
		09.88- 12.89	**112056**	14	70								
Astra E 1.7 Diesel	[17DR]	02.89-	**111168**	14	55	W		01.89- 08.91	**111057**				
Astra E 1.8 GTE	[18E]	09.84- 08.86	**111168**	14	55			09.84- 08.86	**111056**	12	0.8		
		09.84- 08.86	**111800**	14	70			01.88- 01.91	**111122**	12	1.0		
	[18SE]	09.86- 08.91	**111168**	14	55			09.86- 08.91	**111056**	12	0.8		
		09.86- 08.91	**111800**	14	70								
Astra E 2.0 GTE	[20SEH]	09.86- 12.88	**111800**	14	70			03.87- 08.91	**111122**	12	1.0		
		01.88- 08.91	**111169**	14	70			03.87- 08.91	**110847**	12	1.4		
Astra E 2.0 16V GTE	[20XE]							05.88- 08.91	**110847**	12	1.4		
								05.88- 08.91	**111122**	12	1.0		
Astra F 1.4 i 16V	[X14XE]	02.96- 09.98	**112229**	14	70			02.96- 09.98	**111123**	12	0.9		

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Astra F 1.4 i	[C14NZ]		09.91-	08.95	**111166**	14	70		09.91-	02.98	**110779**	12	2.0
			09.91-		**112229**	14	70		09.91-	09.93	**111055**	12	0.7
			09.91-	09.98	**113376**	14	55		09.91-	09.98	**111127**	12	1.4
			09.95-	09.98	**111891**	14	70		09.91-	09.98	**111123**	12	0.9
			09.95-	09.98	**112689**	14	55						
		PS	09.91-	08.92	**111170**	14	65						
		PS	09.92-	09.98	**112229**	14	70						
	[C14SE]		03.91-	08.95	**112775**	14	70		03.91-	09.98	**110779**	12	2.0
			05.93-		**112229**	14	70		03.91-	09.98	**111123**	12	0.9
			09.95-	09.98	**111891**	14	70		03.92-	06.94	**111055**	12	0.7
		PS	03.91-	08.92	**111170**	14	65		03.91-	09.98	**111127**	12	1.4
		PS	09.92-	09.98	**112229**	14	70						
	[X14XE]		01.96-		**111990**	14	70		01.96-		**111123**	12	0.9
			01.96-		**112229**	14	70		09.97-		**111684**	12	1.4
									01.96-		**111127**	12	1.4
Astra F 1.4 S	[14NV]		09.91-	09.93	**111166**	14	70		09.91-		**111123**	12	0.9
			09.91-	02.98	**111732**	14	120		09.91-	02.95	**111055**	12	0.7
			09.91-	09.93	**113376**	14	55		09.91-		**111127**	12	1.4
			09.95-	09.98	**111891**	14	70		09.91-	02.98	**110779**	12	2.0
			09.95-	09.98	**112689**	14	55						
		Chas. S2500016-	09.91-	02.98	**111891**	14	70						
		Chas. S2500016-	09.91-	02.98	**112689**	14	55						
		Chas. -S2500015	09.91-	09.93	**113376**	14	55						
Astra F 1.6 i 16V	[X16XEL]		01.94-	02.98	**111732**	14	120		01.94-	02.98	**111123**	12	0.9
			01.94-	09.98	**112229**	14	70		01.94-	02.98	**111055**	12	0.7
			01.94-	02.98	**112558#**	14	120						
Astra F 1.6 i	[C16NZ]		09.91-	08.95	**111166**	14	70		09.91-	02.98	**111123**	12	0.9
			09.91-	08.92	**111170**	14	65		09.91-	04.94	**111055**	12	0.7
			09.95-	02.98	**111891**	14	70						
		PS	09.91-	08.95	**111166**	14	70						
		PS	09.91-	08.92	**111170**	14	65						
		PS	09.92-	02.98	**112229**	14	70						
	[C16SE]		03.92-	08.95	**111166**	14	70		03.92-	02.98	**111123**	12	0.9
			03.92-	02.98	**111426**	14	100		03.92-	02.98	**111127**	12	1.4
			03.92-	02.98	**111732**	14	120		03.92-	02.98	**111055**	12	0.7
			09.92-		**112229**	14	70						
			09.95-		**111891**	14	70						
		PS	03.92-	08.92	**111170**	14	65						
		PS	09.92-	12.94	**112229**	14	70						
	[E16NZ]		09.91-	08.95	**111166**	14	70		09.91-	02.98	**111123**	12	0.9
			09.91-	08.92	**111170**	14	65		09.91-	04.94	**111055**	12	0.7
			09.95-	02.98	**111891**	14	70						
		PS	09.91-	08.95	**111166**	14	70						
		PS	09.91-	08.92	**111170**	14	65						
		PS	09.92-	02.98	**112229**	14	70						
	[X16SZ]		03.93-	08.95	**112775**	14	70		07.94-	02.98	**111055**	12	0.7
			07.94-	02.98	**111426**	14	100		07.94-	02.98	**111123**	12	0.9
			07.94-	02.98	**111732**	14	120						
			09.95-	08.96	**111891**	14	70						
		PS	03.93-	08.96	**112229**	14	70						
	[X16SZR]		09.95-	08.97	**111426**	14	100		03.92-	09.98	**111123**	12	0.9
			09.95-	08.97	**111732**	14	120		09.97-		**111684**	12	1.4
			09.95-	09.97	**111891**	14	70		03.92-	09.98	**111127**	12	1.4
		PS	09.95-	08.97	**111170**	14	65						
		PS	09.95-	08.97	**112229**	14	70						
Astra F 1.6 i Eco	[X16SZ]		08.94-	08.95	**112775**	14	70		07.94-	02.98	**111055**	12	0.7
			09.95-	07.96	**111891**	14	70						
		PS	08.94-	07.96	**112229**	14	70						
Astra F 1.7 Diesel	[17D]		12.91-	02.98	**111515**	14	70		12.91-	09.92	**111057**		
			12.91-	09.92	**112056**	14	70		12.91-	09.92	**110839**	12	1.7
	[17DR]		07.92-	09.98	**112056**	14	70		07.92-	09.98	**110839**	12	1.7
			09.92-	09.98	**111515**	14	70		07.92-	09.98	**111057**		
Astra F 1.7 TD	[17DT (TC4EE1)]		12.91-	02.98	**111515**	14	70	Chas. 997453-	12.91-	02.98	**111690**	12	1.1
			12.91-		**112056**	14	70	Chas. -750406	12.91-	02.98	**111274**	12	1.2
		Chas. -S2..,S5..,S6..,S8999999	12.91-	02.98	**111186**	14	70						
	[X17DTL]		11.94-	09.98	**111515**	14	70		11.94-	09.98	**110839**	12	1.7
			11.94-	09.98	**112056**	14	70						
Astra F 1.8 16V	[C18XEL]		11.94-		**111426**	14	100		11.94-		**111848**	12	1.0
			11.94-		**112229**	14	70						
	[X18XE]		03.96-		**111426**	14	100		03.96-		**111848**	12	1.0
			03.96-		**112229**	14	70						
Astra F 1.8 i 16V	[C18XE]		09.94-	10.94	**111426**	14	100		09.94-	10.94	**111848**	12	1.0
			09.94-	02.98	**111732**	14	120						
			09.94-	10.94	**112229**	14	70						
	[C18XEL]		09.94-		**111426**	14	100		09.94-		**111848**	12	1.0
			09.94-	02.98	**111732**	14	120						
			09.94-		**112229**	14	70						
Astra F 1.8 i	[C18NZ]		09.91-	08.92	**111169**	14	70		09.91-	09.98	**111698**		
			09.91-	09.98	**111426**	14	100						
			09.91-	09.98	**112229**	14	70						
			03.92-	09.98	**111514**	14	100						
Astra F 2.0 i 16V	[C20XE]		09.91-		**111426**	14	100		09.91-		**110847**	12	1.4
			09.91-		**111732**	14	120		09.91-		**111698**		
			09.91-	02.98	**112056**	14	70						
			09.91-	02.98	**112229**	14	70						
	[X20XEV]		02.95-	09.98	**111426**	14	100		02.95-	09.98	**111848**	12	1.0
			02.95-	09.98	**112229**	14	70						
Astra F 2.0 i	[C20NE]		09.91-	08.92	**111169**	14	70		09.91-	12.94	**110847**	12	1.4
			09.91-	02.98	**111732**	14	120		09.91-	09.98	**111698**		
			03.92-	09.98	**111426**	14	100						
			03.92-	09.98	**112229**	14	70						
Astra G 1.2 16V	[X12XE]		02.98-		**111824**	14	70		02.98-	09.00	**113276**	12	1.1
									09.97-	09.00	**111123**	12	0.9
Astra G 1.4 16V	[X14XE]		02.98-		**111990**	14	70		09.97-	08.00	**111123**	12	0.9
			02.98-		**112416**	14	100						
	[Z14XE]		02.98-		**111990**	14	70		09.00-		**111123**	12	0.9
			02.98-		**112416**	14	100						
Astra G 1.6	[X16SZR]		02.98-		**111990**	14	70		02.98-	09.00	**113276**	12	1.1
			02.98-	09.00	**112416**	14	100		09.97-	09.00	**111123**	12	0.9
Astra G 1.6 16V	[X16XEL]		02.98-		**111990**	14	70		09.97-	08.00	**111123**	12	0.9
			02.98-	08.00	**112416**	14	100						
	[Z16XE]		02.98-		**111990**	14	70		09.00-		**111123**	12	0.9
			02.98-		**112416**	14	100						
Astra G 1.7 TD	[X17DTL]		02.98-		**112720**	14	100		02.98-		**110839**	12	1.7
			02.98-		**112077#**	14	70						
Astra G 1.8 16V	[X18XE1]		02.98-		**111990**	14	70		02.98-	09.00	**113276**	12	1.1
			02.98-		**112416**	14	100		09.97-	09.00	**112431**	12	1.1
Astra G 2.0 16V	[X20XEV]		02.98-		**111990**	14	70		09.97-		**111848**	12	1.0
			02.98-		**112416**	14	100						
Astra G 2.0 Diesel	[X20DTL]		02.98-		**111514**	14	100		02.98-		**113674**	12	2.0
			02.98-		**113879**	14	100						
	[Y20DTL]		09.00-		**112415**	14	120		09.98-		**113674**	12	2.0
			02.98-		**111514**	14	100						
			02.98-		**113879**	14	100						

Astra MK II 1.3	[C13N]		09.85- 08.91	**111166**	14	70		09.85- 08.91	**111055**	12	0.7
			09.85- 08.91	**111656**	14	45					
			09.85- 08.91	**113376**	14	55					
Astra MK II 1.6 i	[16SV]		01.87- 12.91	**113376**	14	55		09.84- 12.91	**111055**	12	0.7
	[C16LZ]							10.87- 02.93	**111055**	12	0.7
	[C16NZ]							10.87- 02.93	**111055**	12	0.7
	[E16NZ]		01.91- 08.95	**111166**	14	70	Eng. 082382-, 085881	09.87- 12.91	**111127**	12	1.4
			09.95-	**111891**	14	70		09.87- 12.91	**111055**	12	0.7
		PS	01.91- 08.92	**111170**	14	65					
		PS	09.92- 08.93	**112229**	14	70					
Astra MK II 1.7 Diesel	[17D]							02.89- 08.91	**111057**		
Astra MK II 1.8	[C18NE]							10.85- 08.86	**111056**	12	0.8
Astra MK II 1.8 i	[18E]						AT	09.84- 08.91	**111056**	12	0.8
Astra MK II 2.0 i	[20NE]							01.87- 12.91	**110847**	12	1.4
	[C20NE]		01.91- 08.92	**111169**	14	70		01.91- 08.93	**110847**	12	1.4
			09.92- 08.93	**111426**	14	100		01.91- 08.93	**111698**		
			09.92- 08.93	**112229**	14	70					
Astra MK III 1.4	[14NV]		09.91- 09.93	**111426**	14	100					
			09.91- 09.93	**111732**	14	120					
			09.91- 09.93	**111891**	14	70					
			09.91- 09.93	**112689**	14	55					
			09.91- 09.93	**113376**	14	55					
	[C14NZ]		09.91- 02.98	**111166**	14	70		09.91- 02.98	**111055**	12	0.7
			09.91- 02.98	**111170**	14	65					
			09.91- 02.98	**111426**	14	100					
			09.91- 02.98	**111732**	14	120					
			09.91- 02.98	**111891**	14	70					
			09.91- 02.98	**112229**	14	70					
			09.91- 02.98	**112689**	14	55					
			09.91- 02.98	**113376**	14	55					
Astra MK III 1.4 i 16V	[X14XE]		02.96- 02.98	**112229**	14	70		02.96- 02.98	**111123**	12	0.9
Astra MK III 1.6 i 16V	[X16XEL]		01.94- 02.98	**112229**	14	70		01.94- 02.98	**111123**	12	0.9
Astra MK III 1.6 Si	[C16SE]		03.91- 08.95	**112775**	14	70		03.92- 02.98	**111127**	12	1.4
			09.95-	**111891**	14	70		03.92- 02.98	**111055**	12	0.7
		PS	03.91- 08.92	**111170**	14	65					
		PS	09.92- 12.94	**112229**	14	70					
Astra MK III 1.7 Diesel	[17DR]		03.91- 12.94	**111515**	14	70		03.91- 12.94	**110839**	12	1.7
			03.91- 12.94	**112056**	14	70		03.91- 12.94	**111057**		
Astra MK III 1.7 TD	[17DT (TC4EE1)]		09.88- 11.95	**111186**	14	70		09.88- 09.98	**111274**	12	1.2
			12.91- 09.98	**111515**	14	70					
	[X17DTL]		01.94- 02.98	**111515**	14	70		01.94- 02.98	**110839**	12	1.7
			01.94- 02.98	**112056**	14	70					
Astra MK III 1.8	[C18NZ]		09.91- 02.98	**111169**	14	70		09.91- 02.98	**111968**		
			09.91- 02.98	**111426**	14	100					
			09.91- 02.98	**111732**	14	120					
			09.91- 02.98	**112229**	14	70					
Astra MK III 1.8 16V	[18SE]		09.95- 02.98	**111426**	14	100		09.95- 02.98	**111848**	12	1.0
			09.95- 02.98	**111732**	14	120					
			09.95- 02.98	**112229**	14	70					
Astra MK III 1.8 i 16V	[C18XEL]		09.94- 12.96	**111426**	14	100		09.94- 12.96	**111848**	12	1.0
			09.94- 12.96	**112229**	14	70					
Astra MK III 2.0 16V	[X20XEV]		01.94- 02.98	**111426**	14	100		01.94- 02.98	**111848**	12	1.0
			01.94- 02.98	**111732**	14	120					
			01.94- 02.98	**112229**	14	70					
Astra MK III 2.0 i 16V	[X20XEV]		01.94- 02.98	**111426**	14	100		01.94- 02.98	**111848**	12	1.0
			01.94- 02.98	**112229**	14	70					
Astra MK III 2.0 DTi 16V	[X20DTH]		08.99-	**111514**	14	100		08.99-	**113674**	12	2.0
Astra MK IV 1.2 16V	[Z12XE]		09.00-	**111824**	14	70		09.00-	**113266**		
								09.00-	**111123**	12	0.9
								09.00- 09.03	**113276**	12	1.1
		Chas. 12000001-, 15000001-, 16000001-, 18000001-									
Astra MK IV 1.6	[Z16SE]		09.00-	**111990**	14	70		09.00-	**111123**	12	0.9
			09.00-	**112416**	14	100		09.00- 01.04	**113276**	12	1.1
								09.00-	**113266**		
	[Z16XEP]		12.02- 07.09	**114431**	14	120		12.02- 07.09	**111123**	12	0.9
Astra MK IV 1.6 16V	[Z16XE]		03.01-	**111990**	14	70		09.97-	**111684**	12	1.4
			03.01-	**112416**	14	100		09.00-	**111123**	12	0.9
	[Z16XEP]		03.00- 10.05	**114431**	14	120		03.00- 08.05	**113276**	12	1.1
			03.03- 10.05	**113276**				03.00- 10.05	**111123**	12	0.9
Astra MK IV 1.6 Dualfuel	[Z16XE]		09.02-	**111990**	14	70		09.02-	**113276**	12	1.1
Astra MK IV 1.7 CDTi 16V	[Z17DTL]		04.03-	**112271**	14	100		04.03- 08.05	**112320**	12	1.4
Astra MK IV 1.7 DTi 16V	[Y17DT]		02.00-	**112271**	14	100		02.00-	**112320**	12	1.4
			02.00-	**112272**	14	70					
		AC	02.00-	**112271**	14	100					
Astra MK IV 1.8 16V	[Z18XE]		09.00-	**111990**	14	70		09.00-	**112431**	12	1.1
	[Z18XE]		09.00-	**112416**	14	100		09.00- 01.04	**113276**	12	1.1
Astra MK IV 1.8 Dualfuel 16V	[Z18XE]		09.02- 08.05	**111990**	14	70		09.02-	**113276**	12	1.1
Astra MK IV 2.0 16V	[X20XER]		10.99- 05.05	**111990**	14	70		10.99- 05.05	**111848**	12	1.0
			10.99- 05.05	**112416**	14	100					
Astra MK IV 2.0 Turbo 16V	[Z20LET]		03.00-	**112416**	14	100		03.00-	**111848**	12	1.0
Astra MK IV 2.0 DTi 16V	[X20DTH]		08.99-	**111514**	14	100		08.99-	**113674**	12	2.0
			08.99-	**113879**	14	100					
	[Y20DTH]		09.00-	**112415**	14	120		09.00-	**113674**	12	2.0
			08.89-	**111514**	14	100					
			08.99-	**113879**	14	100					
		A19									
Astra Mk IV 2.2	[Z22SE]		03.00-	**112423**				03.00-	**114341**	12	1.2
			03.00-	**113352**	14	120					
Astra MK IV 2.2 16V	[Z22SE]		03.01-	**113352**	14	120		03.01-	**114341**	12	1.2
								03.01-	**112083**	12	2.8
Astra MK IV 2.2 DTi	[Y22DTR]		09.02- 05.05	**112415**	14	120		09.02- 05.05	**113674**	12	2.0
Astra MK V 1.3 CDTi	[Z13DTH]		08.05-	**113720**	14	75		08.05-	**113719**	12	1.3
			08.05-	**113722**	14	90		10.05-	**114029**	12	1.8
								08.05-	**113843**	12	1.1
Astra MK V 1.3 CDTi Sport	[Z13DTH]		04.05-	**113722**	14	90					
Astra MK V 1.4	[Z14XEL]		04.04- 12.05	**111824**	14	70		04.04- 12.05	**111123**	12	0.9
								04.04- 12.05	**112819#**	12	1.4
			02.05-	**114451**	14	105					
	[Z14XEP]							03.04-	**112819#**	12	1.4
								08.04-	**111123**	12	0.9
Astra MK V 1.6	[Z16XEP]		03.04-	**114431**	14	120		03.04-	**113276**	12	1.1
	[Z16XER]		10.06-	**114431**	14	120					
Astra Mk V 1.6 CC	[Z16XER]		10.06-	**114431**	14	120					
Astra MK V 1.6 16V	[Z16XER]		12.06-	**114431**	14	120					
Astra MK V 1.7 CDTi 16V Sport Hatch	[A17DTR]							02.07-	**112320**	12	1.4
Astra MK V 1.7 CDTi	[A17DTR]							02.07-	**112320**	12	1.4
	[Z17DTH]		03.04- 03.07	**113956**	14	100		03.04-	**112320**	12	1.4
			03.04- 03.07	**114121**	14	110					
		AC	08.04- 03.07	**114121**	14	110					
	[Z17DTL]		03.04- 03.07	**113956**	14	100		03.04-	**112320**	12	1.4
			03.04- 03.07	**114121**	14	110					
	[Z17DTR]							02.07-	**112320**	12	1.4
Astra MK V 1.8	[Z18XE]							03.04-	**113276**	12	1.1
	[Z18XER]		03.07-	**114431**	14	120					
Astra Mk V 1.8 CC	[Z18XER]		04.06-	**114431**	14	120					

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Astra MK V 1.9 CDTi 16V	[Z19DTJ]	04.04-		**113904**	14	140						
		04.04-		**113955**	14	105						
		04.04-		**114088**	14	140						
		04.04-		**114204**	14	120						
Astra MK V 1.9 CDTi	[Z19DT]	02.05-		**113904**	14	140	02.05-		**113931**	12	1.7	
		02.05-		**113955**	14	105						
		02.05-		**114088**	14	140						
		02.05-		**114204**	14	120						
	[Z19DTH]	06.04-		**113904**	14	140	06.04-		**113931**	12	1.7	
		06.04-		**113955**	14	105						
		06.04-		**114088**	14	140						
		06.04-		**114204**	14	120						
	[Z19DTL]	08.05-		**113904**	14	140	08.05-		**113931**	12	1.7	
		08.05-		**113955**	14	105						
		08.05-		**114088**	14	140						
		08.05-		**114204**	14	120						
Astra MK V 2.0 Turbo	[Z20LEL]						03.04-		**111848**	12	1.0	
Astra MK V 2.0 CDTi	[A20DTH]	08.11-		**114202**	14	100						
Astra MK V 2.0 CDTi Sports Tourer	[A20DTH]	08.11-		**114202**	14	100						
Astra MK VI 1.3 CDTi 16V	[A13DTE]						12.09-		**114029**	12	1.8	
Astra MK VI 1.6	[A16LET]	10.11-		**114067**	14	140						
Astra MK VI 1.7 CDTi 16V	[A17DTJ]						10.10-		**112320**	12	1.4	
	[A17DTR]						10.10-		**112320**	12	1.4	
Astra MK VI 1.7 CDTi	[A17DTR]						12.09-		**112320**	12	1.4	
Astra MK VI 2.0 CDTi 16V	[A20DTH]						10.10-		**114058**	12	1.7	
Astra MK VI 2.0 CDTi	[A20DTH]	10.11-		**114202**	14	100	12.09-		**113931**	12	1.7	
Astravan 1.3 CDTi	[Z13DTH]	08.05-		**113722**	14	90						
Astravan 1.9 CDTi	[Z19DTH]	03.05-		**113904**	14	140						
		03.05-		**113955**	14	105						
		03.05-		**114088**	14	140						
	[Z19DTJ]	03.05-		**113904**	14	140						
		03.05-		**113955**	14	105						
		03.05-		**114088**	14	140						
Astravan III 1.4 i	[C14NZ]	01.91-	10.94	**111166**	14	70	09.91-	02.98	**111127**	12	1.4	
		01.91-	10.94	**113376**	14	55	09.90-	02.98	**111055**	12	0.7	
		PS 01.91-	08.92	**111170**	14	65						
		PS 01.91-	10.94	**112229**	14	70						
Astravan III 1.6 i	[C16NZ]	01.91-	08.95	**111166**	14	70	09.91-	02.98	**111127**	12	1.4	
		09.95-	08.98	**111891**	14	70	09.91-	02.98	**111055**	12	0.7	
		PS 01.91-	08.92	**111170**	14	65						
		PS 09.95-	08.98	**112229**	14	70						
	[X16SZ]	02.94-	08.95	**112775**	14	70	07.94-	02.98	**111055**	12	0.7	
		09.95-	10.96	**111891**	14	70						
		PS 02.94-	10.96	**112229**	14	70						
Astravan III 1.7 Diesel	[17DR]	01.91-	08.94	**111515**	14	70	01.91-	08.94	**110839**	12	1.7	
		01.91-	08.94	**112056**	14	70						
Astravan III 1.7 TD	[X17DTL]	01.94-	08.98	**111515**	14	70	01.94-	08.98	**110839**	12	1.7	
		01.94-	08.98	**112056**	14	70						
Astravan MK IV 1.6 i	[X16SZR]	08.98-		**111990**	14	70	08.98-	09.00	**111123**	12	0.9	
		08.98-		**112416**	14	100						
	[Z16SE]	09.00-		**111990**	14	70	09.00-		**113266**			
		09.00-		**112416**	14	100	09.00-		**111123**	12	0.9	
Astravan MK IV 1.7 CDTi	[Z17DTL]	04.04-		**112271**	14	100	04.04-		**112320**	12	1.4	
		04.04-		**113956**	14	100						
		AC 04.04-		**114121**	14	110						
Astravan MK IV 1.7 TD	[X17DTL]	08.98-		**112077#**	14	70	08.98-		**111057**			
Astravan MK IV 2.0 Diesel Di	[X20DTL]	08.98-		**111514**	14	100	08.98-		**113674**	12	2.0	
Astravan MK IV 2.0 DTi	[Y20DTH]	04.04-		**111514**	14	100	Eng. 17883781-	04.04-	**113674**	12	2.0	
		A19										
Astravan Mk V 1.6	[Z16XEP]	03.05-		**114431**	14	120						
Astravan Mk V 1.7 CDTi 16V	[Z17DTH]	03.05-		**113956**	14	100	03.05-		**112320**	12	1.4	
		03.05-		**114121**	14	110						
Astravan Mk V 1.7 CDTi	[Z17DTL]	03.05-	07.06	**113956**	14	100						
		AC 03.05-	07.06	**114121**	14	110						
Belmont 1.3	[13S]	09.85-	08.88	**111656**	14	45	09.85-	08.91	**111055**	12	0.7	
		09.85-	12.88	**113376**	14	55						
		09.88-	08.91	**111166**	14	70						
Belmont 1.4 i	[C14NZ]	01.90-	12.91	**113376**	14	55	09.90-	12.91	**111055**	12	0.7	
Belmont 1.5 DT	[15DT]						01.87-	08.89	**111136**	12	1.4	
Belmont 1.6	[16SH]	09.85-	08.91	**110914**	14	45	09.85-	01.88	**111056**	12	0.8	
		09.85-	08.91	**111168**	14	55	01.88-	09.93	**111123**	12	0.9	
		09.85-	08.91	**113376**	14	55	01.88-	09.93	**111127**	12	1.4	
Belmont 1.6 S	[16SH]						01.89-	12.91	**111055**	12	0.7	
Belmont 1.6 Diesel	[16DA]	09.85-	08.91	**110972**	14	65	09.85-		**110839**	12	1.7	
Belmont 1.7 Diesel	[17D]	12.82-	08.88	**110914**	14	45	01.89-	01.91	**110839**	12	1.7	
Belmont 1.8	[18SE]						AT 09.86-	09.93	**111056**	12	0.8	
								09.86-	09.93	**111698**		
Belmont 1.8 i	[18E]	09.85-	08.86	**110914**	14	45	09.85-	08.86	**111056**	12	0.8	
		09.85-	08.86	**111168**	14	55						
		09.85-	08.86	**111800**	14	70						
	[18SE]	09.86-	08.91	**110914**	14	45	01.88-	08.91	**111122**	12	1.0	
		09.86-	08.91	**111168**	14	55	09.86-	01.88	**111056**	12	0.8	
		09.86-	08.91	**111800**	14	70						
Brava 2.3	[23P]						08.94-	09.96	**110979**	12	1.0	
	[4ZD1]						08.91-	08.94	**110979**	12	1.0	
Brava 2.3 4x4	[23P]						08.94-	09.96	**110979**	12	1.0	
	[4ZD1]						09.91-	08.96	**110979**	12	1.0	
Brava 2.5 Diesel	[4JA1]	08.91-	06.94	**111267**	14	50	08.91-	06.94	**112083**	12	2.8	
Brava 2.5 Diesel 4x4	[4JA1T]	06.90-	12.96	**111267**	14	50	06.90-	12.96	**112083**	12	2.8	
		06.90-	12.96	**111767**	14	80						
Brava 2.5 TD	[4JA1T]	07.94-	03.98	**111267**	14	50	07.94-	08.02	**112083**	12	2.8	
	[4JA1T]	03.97-	08.02	**111767**	14	80						
Brava 2.5 TD 4x4	[4JA1T]	12.96-	03.98	**111267**	14	50	07.94-	08.02	**112083**	12	2.8	
	[4JA1T]	03.97-	08.02	**111767**	14	80						
Calibra A 2.0 i 16V	[C20XE]						06.90-	12.94	**110847**	12	1.4	
Calibra A 2.0 i 16V 4x4	[C20XE]						06.90-	02.94	**110847**	12	1.4	
Calibra A 2.0 i Turbo 4x4	[C20LET]	03.92-	07.97	**111514**	14	100						
Calibra A 2.0 i	[C20NE]	03.90-	03.97	**111169**	14	70	Eng. 14608701-	03.90-	03.97	**111698**		
							Eng. -14608700	10.95-	03.97	**111122**	12	1.0 DR
Calibra A 2.0 i 4x4	[C20NE]	06.90-	03.97	**111169**	14	70	06.90-	12.94	**110847**	12	1.4	
							01.95-	03.97	**111698**			
Calibra A 2.5 i V6	[C25XE]	02.93-	11.95	**111514**	14	100	04.93-	07.97	**112819#**	12	1.4	
		02.93-	11.95	**112558#**	14	120						
	[X25XE]	04.93-	07.97	**111514**	14	100	04.93-	07.97	**112819#**	12	1.4	
Carlton 1.8	[18NV]						Chas. -K1000098	09.86-	12.89	**111122**	12	1.0 DR
		09.86-	12.89	**111168**	14	55	Chas. K1000099-	09.86-	12.89	**111698**		
		09.86-	12.89	**111169**	14	70						
		09.86-	12.89	**111800**	14	70						
	[E18NVR]	09.88-	08.95	**111169**	14	70	AT 09.87-	03.94	**111698**			
Carlton 1.8 i	[18SEH]						AT 09.86-	03.94	**111698**			
							01.86-		**110847**	12	1.4	
							09.86-	03.94	**111698**			

Carlton 1.8 S	[18S]	12.82-	08.88	**110914**	14	45		12.82-	08.86	**111056**	12	0.8		
		12.82-	08.86	**110972**	14	65		10.80-	12.82	**110341**	12	0.8		
		12.82-	08.86	**111168**	14	55								
	[18SV]	09.86-	10.94	**111168**	14	55	Chas. K1000099-	09.86-	08.95	**111698**				
		09.86-	08.95	**111169**	14	70	Chas. -K1000098	09.86-	10.94	**111122**	12	1.0	DR	
		09.86-	10.94	**111800**	14	70								
Carlton 2.0	[C20NE]	09.86-	10.94	**111168**	14	55		09.86-	10.94	**111122**	12	1.0	DR	
		09.86-	10.94	**111169**	14	70		09.86-	10.94	**111698**				
		09.86-	10.94	**111800**	14	70								
	[C20NEF]	06.89-	03.94	**111168**	14	55	Chas. -K1000098	06.89-	03.94	**111122**	12	1.0	DR	
		06.89-	03.94	**111169**	14	70	Chas. K1000099-	06.89-	03.94	**111698**				
		06.89-	03.94	**111800**	14	70								
	[C20NEJ]						Chas. K1000099-	06.89-	03.94	**111698**				
		09.88-	03.94	**111169**	14	70	Chas. -K1000098	06.89-	03.94	**111122**	12	1.0	DR	
		06.89-	03.94	**111168**	14	55								
		06.89-	03.94	**111800**	14	70								
Carlton 2.0 i	[20E]	01.83-	12.84	**111168**	14	55		01.83-	12.84	**110770**				
								01.83-	12.84	**110341**	12	0.8		
								01.83-	12.84	**110589**				
	[20SE]	09.86-	08.88	**110914**	14	45	AT	09.86-	03.94	**111698**				
								09.86-	10.94	**110847**	12	1.4		
								09.86-	03.94	**111122**	12	1.0	DR	
	[C20NEJ]	09.86-	08.88	**110914**	14	45	Chas. K1000099-	06.89-	03.94	**111698**				
		06.89-	03.94	**111168**	14	55	Chas. -K1000098	06.89-	03.94	**111122**	12	1.0	DR	
		06.89-	03.94	**111169**	14	70								
		06.89-	03.94	**111800**	14	70								
Carlton 2.0 S	[C20NEJ]							10.78-	08.86	**110341**	12	0.8		
		10.78-	08.86	**111178**	14	70		10.78-	08.86	**110589**				
Carlton 2.2 i	[22E]							11.84-	08.86	**110341**	12	0.8		
		11.84-	08.86	**113376**	14	55								
Carlton 2.3 Diesel	[23D]	01.82-	08.86	**113376**	14	55		05.83-	08.86	**110779**	12	2.0		
	[23YD]	09.86-	03.94	**111164**	14	70		09.86-	03.94	**110779**	12	2.0		
		09.86-	03.94	**111669**	14	55		09.86-	03.94	**110844**	12	2.2		
		09.86-	03.94	**113376**	14	55								
Carlton 2.3 TD	[23YDT]	09.86-	08.88	**111164**	14	70		09.86-	08.88	**110844**	12	2.2		
		09.86-	08.88	**111669**	14	55		09.86-	08.88	**110779**	12	2.0		
Carlton 2.3 TD Intercooler	[23DTR]	09.88-	10.94	**111669**	14	55		08.88-	03.94	**110779**	12	2.0		
								09.88-	10.94	**110844**	12	2.2		
Carlton 2.4 i	[C24NE]	09.86-	10.94	**111178**	14	70		09.86-	10.94	**111134**				
	Chas. K1000099-	09.86-	10.94	**111178**	14	70		09.86-	10.94	**112225**				
Carlton 2.6 i	[C26NE]	09.90-	10.94	**112801#**	14	90		09.90-	10.94	**111134**				
								09.90-	10.94	**112225**				
Carlton 3.0	[30NE]							03.87-	09.90	**111134**				
	[C30LE]							03.87-	12.87	**111134**				
	[C30NE]							03.87-	03.94	**111134**				
Carlton 3.0 24V	[C30SE]							09.89-	03.94	**111134**				
	[C30SEJ]							09.89-	03.94	**111134**				
Carlton 3.6 24V Lotus	[C36GET]	01.90-	03.94	**112801#**	14	90		01.90-	03.94	**112225**				
Carlton MK 1.8 S	[18S]	11.82-	08.86	**110914**	14	45		12.82-	08.86	**111056**	12	0.8		
		11.82-	08.86	**110972**	14	65								
		11.82-	08.86	**111168**	14	55								
Carlton Mk II 1.9								12.82-		**110341**	12	0.8		
Cavalier 1.3	[13N]							08.77-	08.81	**110589**				
		09.81-	08.88	**111656**	14	45		08.77-	08.81	**110341**	12	0.8		
		09.81-	08.88	**113376**	14	55		09.81-	08.88	**111055**	12	0.7		
		11.88-	08.95	**111169**	14	70								
Cavalier 1.3 S	[13S]	09.81-	08.88	**111656**	14	45		09.81-	08.88	**111055**	12	0.7		
		09.81-	08.88	**113376**	14	55								
Cavalier 1.4 S	[14NV]	09.88-	08.95	**111166**	14	70		09.88-	11.95	**110779**	12	2.0		
		09.88-	11.95	**113376**	14	55		09.88-	12.93	**111055**	12	0.7		
	[14NV]							09.88-	11.95	**111123**	12	0.9		
								09.88-	11.95	**111684**	12	1.4		
Cavalier 1.6	[16SV]	09.88-	08.95	**111166**	14	70		09.88-	05.93	**111127**	12	1.4		
		09.88-	05.93	**113376**	14	55		09.88-	05.93	**111123**	12	0.9		
	PS	09.88-	05.93	**111170**	14	65		09.88-	05.93	**110779**	12	2.0		
	[16SH]	10.83-	08.88	**110914**	14	45		10.83-	08.88	**111056**	12	0.8		
		10.83-	08.88	**111168**	14	55								
	[16SV]							09.88-	11.95	**111684**	12	1.4		
Cavalier 1.6 1600	[16S]							09.75-	08.81	**110589**				
		09.75-	08.81	**111178**	14	70		09.75-	08.81	**110341**	12	0.8		
Cavalier 1.6 i	[E16NZ]	09.88-	11.95	**111166**	14	70		09.88-	11.95	**110779**	12	2.0		
	PS	09.88-	11.95	**111170**	14	65		09.87-	12.91	**111055**	12	0.7		
	Chas. S1000001-	09.88-	11.95	**111891**	14	70	Eng. 082382-, 085881	09.87-	12.91	**111127**	12	1.4		
	[X16SZ]	PS 09.94-	11.95	**112229**	14	70		09.94-	11.95	**111123**	12	0.9		
	[C16LZ]	08.86-	08.88	**110914**	14	45		08.86-	08.88	**111056**	12	0.8		
		08.86-	08.88	**111168**	14	55								
	[C16NZ]	08.86-	08.88	**110914**	14	45		08.86-	08.88	**111056**	12	0.8		
		08.86-	08.88	**111168**	14	55								
	[E16NZ]	09.88-	11.95	**112229**	14	70								
		09.88-	11.95	**113376**	14	55								
	PS	09.88-	11.95	**112229**	14	70								
	[X16SZ]	09.93-	11.95	**113376**	14	55		09.93-	11.95	**110779**	12	2.0		
		09.94-	11.95	**111166**	14	70								
	Chas. S1000001-	09.94-	11.95	**111891**	14	70								
	Chas. -R7999999	09.94-	11.95	**112775**	14	70	▲							
Cavalier 1.6 N	[16N]							08.75-	08.81	**110341**	12	0.8		
								08.75-	08.81	**110589**				
								09.81-	08.88	**111056**	12	0.8		
Cavalier 1.6 S	[16S]							08.75-	08.81	**110341**	12	0.8		
		08.75-	08.81	**111178**	14	70		08.75-	08.81	**110589**				
	[16SH]	09.81-	08.88	**110914**	14	45		09.81-	08.88	**111056**	12	0.8		
		09.81-	08.88	**111168**	14	55								
Cavalier 1.6 Diesel	[16D]	03.82-	08.88	**110972**	14	65		03.82-	08.88	**110839**	12	1.7		
								03.82-	08.88	**111057**				
	[16DA]	03.82-	08.88	**110972**	14	65		03.82-	08.88	**111057**				
								03.82-	08.88	**110839**	12	1.7		
Cavalier 1.6 Diesel 1600	[16D]	03.82-	08.88	**110972**	14	65		03.82-	08.88	**110839**	12	1.7		
								03.82-	08.88	**111057**				
	[16DA]	03.82-	08.88	**110972**	14	65		03.82-	08.88	**110839**	12	1.7		
								03.82-	08.88	**111057**				
Cavalier 1.7 Diesel	[17D]	09.88-	09.92	**112056**	14	70		09.88-	09.92	**110839**	12	1.7		
		11.88-	08.95	**111168**	14	55		09.88-	09.92	**111057**				
	[17DR]	07.92-	11.95	**112056**	14	70		07.92-	11.95	**111057**				
	[17DR]							07.92-	11.95	**110839**	12	1.7		
Cavalier 1.7 TD	[17DT (TC4EE1)]	09.88-	11.95	**111186**	14	70		09.88-	11.95	**111274**	12	1.2		

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Cavalier 1.8	[18SV]		09.88-	08.95	**111169**	14	70		09.88-	12.94	**110847**	12	1.4		
									09.88-	12.94	**111122**	12	1.0	DR	
	[C18NZ]		09.88-	08.95	**111169**	14	70		09.88-	12.94	**111122**	12	1.0	DR	
									09.88-	12.94	**110847**	12	1.4	BO	
	[E18NV]		08.86-	08.88	**111168**	14	55		08.86-	08.88	**111056**	12	0.8		
Cavalier 1.8 i	[C18NZ]		03.90-	11.95	**111514**	14	100		03.90-	12.94	**110847**	12	1.4		
	[18E]		09.81-	08.86	**110914**	14	45		09.81-	08.88	**111056**	12	0.8		
			09.81-	08.88	**111168**	14	55								
	[18SE]		09.81-	08.88	**111168**	14	55		09.86-	08.88	**111056**	12	0.8		
	[C18NZ]		03.90-	11.95	**111169**	14	70								
Cavalier 1.8 i 1800	[18SE]								03.85-	10.88	**111056**	12	0.8		
Cavalier 1.9 S	[19S]								10.75-	03.78	**110589**				
			10.75-	03.78	**111178**	14	70		10.75-	03.78	**110341**	12	0.8		
Cavalier 2.0			11.88-	08.95	**111169**	14	70								
Cavalier 2.0 2000	[20S]								08.77-	08.81	**110341**	12	0.8		
			08.77-	08.81	**111178**	14	70		08.77-	08.81	**110589**				
Cavalier 2.0 i 16V	[C20XE]		09.88-	11.95	**112056**	14	70		09.88-	11.95	**111122**	12	1.0		
	[X20XEV]		09.93-	11.95	**111426**	14	100		09.93-	11.95	**111848**	12	1.0		
	[C20XE]								09.88-	11.95	**110847**	12	1.4		
	[X20XEV]		09.93-	11.95	**111732**	14	120								
		PS	09.93-	11.95	**112229**	14	70								
Cavalier 2.0 i 16V 4x4	[C20XE]								09.88-	11.95	**110847**	12	1.4		
									09.88-	11.95	**111122**	12	1.0		
Cavalier 2.0 i	[20NE]		09.88-	08.95	**111169**	14	70		09.88-	10.92	**110847**	12	1.4		
	[20SEH]		09.88-	09.92	**111169**	14	70		03.87-	09.92	**110847**	12	1.4		
	[C20NE]		09.86-	08.88	**112056**	14	70		09.86-	12.94	**110847**	12	1.4		
			09.88-	11.95	**111169**	14	70		03.94-	11.95	**111698**				
	[20NE]														
			09.86-	08.88	**112056**	14	70								
			09.88-	10.90	**111514**	14	100								
	[20SEH]														
			03.87-	08.88	**112056**	14	70								
	[C20NE]														
			09.90-	11.95	**111514**	14	100								
Cavalier 2.0 i 2000	[20SE]								09.86-	08.88	**110847**	12	1.4		
			09.86-	08.88	**112056**	14	70								
Cavalier 2.0 i 4x4	[20NE]		09.88-	08.95	**111426**	14	100	Eng. 14608701-	09.88-	08.95	**111698**				
			09.88-	08.95	**111732**	14	120	Eng. -14608700	09.88-	08.95	**111122**	12	1.0	DR	
	[20SEH]		09.88-	09.92	**111169**	14	70		09.88-	09.92	**111122**	12	1.0		
									09.88-	09.92	**110847**	12	1.4		
	[20NE]	PS	09.88-	08.95	**112229**	14	70								
		Chas. -MV206209, - M1175514, - M5247753	08.88-	08.95	**111169**	14	70								
Cavalier 2.0 S	[20S]								01.78-	08.81	**110341**	12	0.8		
			01.78-	08.81	**111178**	14	70		01.78-	08.81	**110589**				
Cavalier 2.5 V6	[C25XE]		02.93-	11.95	**111514**	14	100		02.93-	11.95	**112819#**	12	1.4		
	[C25XE]		02.93-	11.95	**112558#**	14	120								
Cavalier MK 2.0 i 16V 4x4	[C20XE]								01.92-	11.93	**110847**	12	1.4		
									01.92-	11.93	**111122**	12	1.0		
Cavalier MK 2.0 i Turbo 4x4	[C20LET]		09.92-	08.95	**111426**	14	100	Eng. -14005933	09.92-	08.95	**111122**	12	1.0	DR	
		PS	09.92-	08.95	**112229**	14	70	Eng. 14005934-	09.92-	08.95	**111698**				
	[C20LET]		09.92-	08.95	**111732**	14	120								
Cavalier Mk II 2.0			11.88-	08.95	**111169**	14	70								
Chevette 1.3	[13N]		01.75-	01.80	**110178**	14	36		03.75-	12.85	**111102**	12	0.8		
			01.75-	01.80	**111185**	14	43								
			03.75-	12.85	**110077**	14	50								
			01.80-	01.84	**110925#**	14	45								
	[13S]		03.75-	12.85	**110077**	14	50		03.75-	12.85	**111102**	12	0.8		
			03.75-	01.80	**110178**	14	36								
			03.75-	01.80	**111185**	14	43								
			01.80-	12.85	**110925#**	14	45								
Combo 1.2	[C12NZ]		07.94-		**111166**	14	70		07.94-	08.97	**111123**	12	0.9		
			07.94-		**111891**	14	70		07.94-	10.01	**111684**	12	1.4		
			07.94-	10.01	**112689**	14	55								
			07.94-	10.01	**113376**	14	55								
		PS													
		ACPS	07.94-		**112229**	14	70								
	[X12SZ]		07.84-	10.01	**113376**	14	55		07.94-	08.97	**111123**	12	0.9		
			07.94-		**111166**	14	70		07.94-	10.01	**111684**	12	1.4		
			07.94-		**111891**	14	70								
			07.94-		**112689**	14	55								
		PS													
		ACPS	07.94-		**112229**	14	70								
Combo 1.3 CDTi 16V	[Z13DT]		09.04-		**113720**	14	75		09.04-		**113843**	12	1.1		
			09.04-		**113722**	14	90								
	[Z13DTJ]		10.05-		**113722**	14	90		10.05-		**114029**	12	1.8		
Combo 1.4	[C14NZ]		07.94-	03.96	**112689**	14	55		07.94-	08.97	**111123**	12	0.9		
			07.94-	03.96	**113376**	14	55								
		PS													
		AT	07.94-	03.96	**111166**	14	70								
		AT	07.94-	03.96	**111891**	14	70								
		ACPS	07.94-	03.96	**111426**	14	100								
		ACPS	07.94-	03.96	**112229**	14	70								
	[C14SE]		07.94-	10.01	**111426**	14	100		07.94-	08.97	**111123**	12	0.9		
			07.94-		**112689**	14	55		07.94-	10.01	**111684**	12	1.4		
			07.94-	10.01	**113376**	14	55								
		PS													
		PS	07.94-		**112229**	14	70								
		Chas. -R3999999, - R4999999, - S6000012	07.94-	10.01	**112805**	14	55								
		AC	07.94-		**111732**	14	120								
		AC	07.94-		**112229**	14	70								
	[Z14XEP]								01.04-		**111123**	12	0.9		
Combo 1.6	[Z16SE]		10.01-		**111990**	14	70		10.01-		**111123**	12	0.9		
			10.01-		**112416**	14	100		10.01-		**111684**	12	1.4		
Combo 1.6 16V CNG	[Z16YNG]		04.05-		**112416**	14	100		04.05-		**113276**	12	1.1		
									04.05-		**111123**	12	0.9		
Combo 1.7 CDTi 16V	[Z17DTH]		12.04-		**113941**	14	100								
		AC	12.04-		**114121**	14	110								
Combo 1.7 Diesel 16V	[Y17DTL]								09.01-		**112320**	12	1.4		
Combo 1.7 Diesel	[17D (4EE1)]		07.94-		**111186**	14	70	Eng. -00877695	07.94-		**111136**	12	1.4		
			04.96-		**111515**	14	70	Eng. 877696-	07.94-		**111534**	12	1.4		
	[X17D (4EE1)]		04.96-		**111186**	14	70		04.96-		**111136**	12	1.4	Eng. -00877695	
			04.96-		**111515**	14	70		04.96-		**111534**	12	1.4	Eng. 877696-	
Combo 1.7 DTi	[Y17DT]		10.01-		**112272**	14	70		10.01-		**112320**	12	1.4		
		AC	10.01-		**112271**	14	100								
Corsa 1.4 i 16V	[X14XE]		09.94-	08.99	**111426**	14	100		09.94-	08.99	**111123**	12	0.9		
			09.94-	08.99	**112689**	14	55								
		PS													
		PS	09.94-	08.99	**112229**	14	70								
Corsa Mk III 1.0	[Z10XEP]		07.06-		**114249**	14	70								
Corsa Mk III 1.2	[Z12XEP]		07.06-		**114249**	14	70								
Corsa Mk III 1.4	[Z14XEP]		07.06-		**114249**	14	70								
Corsa B 1.0 i 12V	[X10XE]		11.96-		**111824**	14	70		11.96-	09.00	**111123**	12	0.9		

Corsa B 1.2 i 16V	[X12XE]		03.98- 09.00	**111824**	14	70		03.98- 09.00	**111123**	12	0.9
Corsa B 1.2 i	[C12NZ]		03.93-	**111166**	14	70		09.94- 08.00	**113276**	12	1.1
			03.93-	**111891**	14	70		09.94- 08.00	**111684**	12	1.4
			03.93-	**112689**	14	55		03.93- 08.97	**111123**	12	0.9
			03.93- 09.00	**113376**	14	55					
		PS									
		ACPS	03.93-	**112229**	14	70					
	[X12SZ]		03.93-	**111166**	14	70		03.93- 08.97	**111123**	12	0.9
			03.93-	**111891**	14	70		04.94- 08.00	**113276**	12	1.1
			03.93-	**112689**	14	55					
			03.93- 09.00	**113376**	14	55					
		PS									
		ACPS	03.93-	**112229**	14	70					
Corsa B 1.4 i 16V	[X14XE]		09.94-	**111426**	14	100		09.94- 09.00	**111123**	12	0.9
			09.94-	**112229**	14	70					
Corsa B 1.4 i	[C14NZ]		03.93-	**111426**	14	100		03.93- 09.00	**111123**	12	0.9
			03.93-	**112229**	14	70		09.94- 08.00	**111684**	12	1.4
			03.93-	**112689**	14	55					
			09.93- 09.00	**113376**	14	55					
		PS									
		PS	03.93-	**112229**	14	70					
		AT	03.93-	**111891**	14	70					
		AC	03.93-	**111426**	14	100					
	[C14SE]		03.93- 09.00	**113376**	14	55		03.93- 09.00	**111123**	12	0.9
			04.94- 08.00	**111426**	14	100					
	[X14SZ]		03.93- 09.00	**113376**	14	55		09.94- 08.00	**111684**	12	1.4
								03.93- 09.00	**111123**	12	0.9
Corsa B 1.5 Diesel	[15D]		03.93-	**111186**	14	70	Eng. -00877695	03.93-	**111136**	12	1.4
			03.93- 09.00	**111515**	14	70	Eng. 877696-	03.93-	**111534**	12	1.4
Corsa B 1.5 TD	[15DT (T4EC1)]		03.93-	**111186**	14	70		03.93-	**111534**	12	1.4
			09.96-	**111515**	14	70		03.93-	**111136**	12	1.4
	[X15DT (T4EC1)]		04.96-	**111186**	14	70		04.96-	**111534**	12	1.4
			04.96-	**111515**	14	70		04.96-	**111136**	12	1.4
Corsa B 1.6 GSi 16V	[C16XE]		03.93-	**111426**	14	100		03.93-	**111123**	12	0.9
								09.94- 08.00	**111684**	12	1.4
			03.93-	**112229**	14	70					
Corsa B 1.6 i 16V	[X16XE]		09.94-	**111426**	14	100		09.94- 09.00	**111123**	12	0.9
			09.94-	**112229**	14	70					
Corsa B 1.7 Diesel	[17D]		03.93-	**111186**	14	70	Eng. -00877695	03.93-	**111136**	12	1.4
			02.96-	**111515**	14	70	Eng. 877696-	03.93-	**111534**	12	1.4
	[X17D]		04.96-	**111186**	14	70	Eng. -00877695	04.96-	**111136**	12	1.4
			04.96-	**111515**	14	70	Eng. 877696-	04.96-	**111534**	12	1.4
Corsa MK II 1.4 16V	[C14SEL]		08.97- 09.00	**111426**	14	100		08.97- 09.00	**111123**	12	0.9
			08.97- 09.00	**112229**	14	70					
Corsa MK II 1.6 16V	[C16SEL]		08.97- 09.00	**111426**	14	100		08.97- 09.00	**111123**	12	0.9
			08.97- 09.00	**112229**	14	70					
CORSA Mk III 1.0 12V	[A10XEP]		06.10-	**114249**	14	70					
	[Z10XE]		09.00- 02.01	**111824**	14	70	Chas. -19P00893	09.00- 08.03	**111123**	12	0.9
							Chas. 19P00894-	09.00- 08.03	**113276**	12	1.1
Corsa MK III 1.2 Twinport	[Z12XEP]							07.04-	**111123**	12	0.9
CORSA Mk III 1.2 16V	[A12XER]		06.10-	**114249**	14	70		06.10-	**111123**	12	0.9
	[Z12XE]		09.00- 02.01	**111824**	14	70		09.00-	**111684**	12	1.4
								09.00-	**111123**	12	0.9
								09.00-	**113276**	12	1.1
		Chas. -16999999	09.00- 02.01	**111824**	14	70					
Corsa MK III 1.2 Dualfuel 16V	[Z12XE]							08.01- 08.04	**113276**	12	1.1
								08.01- 08.04	**111123**	12	0.9
		Chas. -16999999	08.01- 08.04	**111824**	14	70					
Corsa MK III 1.3 CDTi 16V	[Z13DT]		04.04-	**112416**	14	100		04.04-	**113719**	12	1.3
			04.04-	**113720**	14	75		04.04-	**113843**	12	1.1
			04.04-	**113722**	14	90					
	[Z13DTE]		07.10-	**114409**	14	100					
	[Z13DTJ]		09.05- 09.06	**113720**	14	75		09.05- 09.06	**114029**	12	1.8
			09.05- 09.06	**113722**	14	90		09.05- 09.06	**113843**	12	1.1
Corsa Mk III 1.3 CDTi	[Z13DTH]		07.06-	**114409**	14	100					
	[Z13DTJ]		07.06-	**114409**	14	100		07.06-	**113843**	12	1.1
Corsa MK III 1.4 Twinport	[Z14XEP]		06.03-	**111824**	14	70					
Corsa Mk III 1.4 16V	[A14XER]		07.10-	**114249**	14	70					
	[Z14XE]		09.00- 08.03	**111990**	14	70		09.00-	**111123**	12	0.9
								09.00-	**111684**	12	1.4
								09.00-	**113276**	12	1.1
Corsa MK III 1.6	[Z16SE]		08.01- 10.04	**111990**	14	70		08.01- 10.04	**111123**	12	0.9
			08.01- 10.04	**112416**	14	100					
Corsa Mk III 1.7 CDTi 16V	[A17DTS]							07.10-	**112320**	12	1.4
	[Z17DTH]		04.04-	**112272**	14	70		04.04-	**112320**	12	1.4
			04.04-	**113941**	14	100					
Corsa MK III 1.7 DT 16V	[Y17DTL]		09.00-	**112272**	14	70		09.00-	**112320**	12	1.4
		AC	09.00-	**112271**	14	100					
Corsa MK III 1.7 DTi 16V	[Y17DT]		09.00-	**112271**	14	100		09.00- 08.03	**112320**	12	1.4
			09.00-	**112272**	14	70					
Corsa MK III 1.8 16V	[Z18XE]		09.00-	**111990**	14	70		09.01-	**113276**	12	1.1
Corsavan 1.4 i	[C14NZ]		01.94-	**111426**	14	100		01.94- 09.00	**113276**	12	1.1
			01.94-	**112229**	14	70					
			01.94-	**112689**	14	55					
			01.94- 09.00	**113376**	14	55					
		PS									
		PS	01.94-	**112229**	14	70					
		AT	01.94-	**111891**	14	70					
		AC	01.94-	**111426**	14	100					
Corsavan 1.7 Diesel	[17D (4EE1)]	Eng. 00975025-	03.93-	**111515**	14	70	Eng. -00877695	01.94-	**111136**	12	1.4
		Eng. -00975024	03.93-	**111186**	14	70	Eng. 877696-	03.93-	**111534**	12	1.4
	[X17D (4EE1)]	Eng. 00975025-	04.96-	**111515**	14	70	Eng. 877696-	04.96-	**111534**	12	1.4
		Eng. -00975024	04.96-	**111186**	14	70	Eng. -00877695	01.94-	**111136**	12	1.4
Corsavan Mk III 1.2 16V	[A12XEL]		07.06-	**114249**	14	70		07.06-	**113276**	12	1.1
	[Z12XE]		09.00-	**111824**	14	70		09.00- 08.04	**113276**	12	1.1
		Chas. 23000001-, 24000001-, 26000001-									
Corsavan MK III 1.2 Dualfuel 16V	[Z12XE]							08.01-	**111123**	12	0.9
								08.01-	**113276**	12	1.1
Corsavan MK III 1.3 CDTi 16V	[Z13DT]		04.04-	**112416**	14	100		04.04-	**113843**	12	1.1
			04.04-	**113722**	14	90		04.04-	**114029**	12	1.8
								04.04-	**113719**	12	1.3
	[Z13DTH]		07.06-	**114409**	14	100		07.06-	**113843**	12	1.1
	[Z13DTJ]		07.06-	**114409**	14	100		07.06-	**113843**	12	1.1
Corsavan MK III 1.7 Diesel	[Y17DTL]		09.00-	**112272**	14	70		09.00- 08.03	**112320**	12	1.4
		AC	09.00-	**112271**	14	100					
Corsavan MK III 1.7 DTi 16V	[Y17DT]		09.00-	**112272**	14	70		09.00- 08.03	**112320**	12	1.4
		AC	09.00-	**112271**	14	100					
Corsavan MK IV 1.2	[Z12XEP]		07.09-	**114249**	14	70		07.09-	**111123**	12	0.9

VAUXHALL *Continued*

CORSAVAN MK IV 1.3 CDTi	[Z13DTE]	07.06-		**114409**	14	100	07.06-		**114029**	12	1.8
Firenza 1.3 1300		01.71-	10.73	**110178**	14	36					
Firenza 1.8 1800											
Frontera A 2.0 i 4x4 Sport	[C20NE]	01.92-		**111169**	14	70	03.92-		**110847**	12	1.4
		03.92-	10.98	**111075**	14	55	03.92-		**111122**	12	1.0
		02.95-	10.98	**111426**	14	100	03.92-		**111698**		
		02.95-	10.98	**111732**	14	120					
	[X20SE]	03.92-	10.98	**111075**	14	55	02.95-		**111122**	12	1.0
		02.95-	08.98	**111426**	14	100	02.95-		**111698**		
		AC 02.95-	08.98	**111732**	14	120	02.95-		**110847**	12	1.4
Frontera A 2.2 i 4x4 Long	[X22XE]	03.95-		**111426**	14	100	03.95-		**111848**	12	1.0
		03.95-		**111732**	14	120					
Frontera A 2.3 TD 4x4 Long	[23DTR]	01.92-		**111164**	14	70	03.92-	10.98	**110779**	12	2.0
							03.92-		**110844**	12	2.2
Frontera A 2.4 i 4x4 Long	[C24NE]	03.92-		**111178**	14	70	03.92-		**112225**		
Frontera A 2.5 TD 4x4 Long	[25TDS]						06.96-	08.98	**111724**	12	2.0
Frontera A 2.5 TD 4x4 Sport	[25TDS]						06.96-	08.98	**111724**	12	2.0
Frontera A 2.8 TD 4x4 Long	[28TDI]	03.95-		**111767**	14	80	03.95-		**111559**	12	2.0
Frontera A 2.8 TD 4x4 Sport	[28TDI]	03.95-	08.96	**111767**	14	80	03.95-	08.96	**111559**	12	2.0
Frontera B 2.2 i	[X22SE]	02.95-		**111426**	14	100	02.95-		**111848**	12	1.0
		02.95-		**111732**	14	120					
		10.98-		**111514**	14	100					
	[Y22SE]	10.98-		**111514**	14	100					
Frontera B 2.2 DTi	[X22DTH]						09.98-		**113674**	12	2.0
	[Y22DTH]						09.98-		**113674**	12	2.0
Insignia 1.6	[A16XER]	07.08-		**114067**	14	140	07.08-		**114298**	12	1.1
Insignia 1.6 Sports Tourer	[A16XER]	07.08-		**114067**	14	140	07.08-		**114298**	12	1.1
Insignia 2.0 Biturbo CDTI	[A20DTR]						03.12-		**113931**	12	1.7
							03.12-		**114058**	12	1.7
Insignia 2.0 Biturbo CDTI 4x4	[A20DTR]						03.12-		**113931**	12	1.7
							03.12-		**114058**	12	1.7
Insignia 2.0 CDTi 16V 4x4	[A20DTH]						07.08-		**113931**	12	1.7
Insignia 2.0 CDTi	[A20DTC]	07.08-		**114202**	14	100	07.08-		**114058**	12	1.7
							07.08-		**113931**	12	1.7
	[A20DTH]						07.08-		**113931**	12	1.7
	[A20DTJ]						07.08-		**113931**	12	1.7
Insignia 2.0 CDTi 4x4	[A20DTR]	05.09-		**114202**	14	100	05.09-		**114058**	12	1.7
							05.09-		**113931**	12	1.7
Insignia 2.0 CDTi Estate	[A20DTH]						07.08-		**113931**	12	1.7
	[A20DTJ]						07.08-		**113931**	12	1.7
Insignia 2.0 CDTi Sedan	[A20DTC]						07.08-		**113931**	12	1.7
	[A20DTH]						07.08-		**113931**	12	1.7
	[A20DTJ]						07.08-		**113931**	12	1.7
Insignia 2.0 CDTi Sports Tourer	[A20DTC]	07.08-		**114202**	14	100	07.08-		**114058**	12	1.7
							AT 07.08-		**113931**	12	1.7
Magnum 1.8 1800		01.74-	10.77	**110179**	14	36	01.76-	10.77	**111103**	12	0.8
Meriva A 1.3 CDTi	[Z13DTJ]	09.03-		**113720**	14	75	09.03-		**112320**	12	1.4
Meriva A 1.4 16V Twinport	[Z14XEP]	07.04-		**114249**	14	70	07.04-		**111123**	12	0.9
Meriva A 1.6 i 16V	[Z16XE]	03.03-		**111990**	14	70	03.03-		**113276**	12	1.1
							03.03-		**111684**	12	1.4
Meriva A 1.6 i 16V Twinport	[Z16XEP]	01.06-		**114431**	14	120					
Meriva A 1.6 i	[Z16SE]	05.03-		**112416**	14	100	03.03-		**113276**	12	1.1
							03.03-		**111684**	12	1.4
Meriva A 1.6 Turbo	[Z16LET]	05.06-		**114431**	14	120					
Meriva A 1.7 CDTi 16V	[Z17DTH]	04.04-		**112271**	14	100	04.04-		**112320**	12	1.4
		04.04-		**113941**	14	100					
Meriva A 1.8 i 16V	[Z18XE]	03.03-		**111990**	14	70	05.03-		**113276**	12	1.1
Meriva MK I 1.7 CDTi	[Y17DT]	06.03-		**112271**	14	100	06.03-		**112320**	12	1.4
Meriva MK II 1.3 CDTi 16V	[A13DTC]	06.10-		**114409**	14	100	06.10-		**114029**	12	1.8
Meriva MK II 1.3 CDTi 16V ecoFlex	[A13DTE]	10.10-		**114409**	14	100	10.10-		**114029**	12	1.8
Meriva MK II 1.7 CDTi 16V	[A17DT]						06.10-		**112320**	12	1.4
Meriva MK II 1.7 CDTi 16V Ecotec	[A17DTS]						10.10-		**112320**	12	1.4
Meriva MK II 1.7 CDTi	[A17DTC]						06.10-		**112320**	12	1.4
Midi 1.8	[4ZB1]						09.84-	05.88	**110317**		
Midi 2.0 Diesel	[55D]						09.84-	05.88	**110718#**	12	1.4
Midi 2.2 Diesel	[4FD1]	01.88-		**111291**	14	55	07.90-		**110316**	12	2.0
Midi 2.4 Diesel	[24TD]						10.94-	08.97	**110316**	12	2.0
	[4FG1T]						09.94-		**110316**	12	2.0
Monterey A 3.1 TD 4x4	[4JG2TC]	09.91-		**111267**	14	50	01.95-		**111559**	12	2.0
		09.91-		**112228**	14	60					
		03.92-		**111767**	14	80					
Monterey B 3.0 DTi	[4JX1]						04.98-	12.99	**112083**	12	2.8
Movano 1.9 DTi	[F9Q770]						09.00-	10.01	**113256#**	12	1.8
	[F9Q774]	10.01-		**113248**	14	120	10.01-		**112474**	12	1.8
		AC 10.01-		**112471**	14	125					
Movano 2.0 DTi	[G9T720]	09.00-		**112471**	14	125	09.00-		**112475**	12	2.1
		09.00-		**113248**	14	120					
Movano 2.2 DTi	[G9T720]	09.00-		**112471**	14	125	09.00-		**112475**	12	2.1
		09.00-		**113248**	14	120					
Movano 2.5 CDTi	[G9U754]	04.04-		**113837**	14	150	04.04-		**112475**	12	2.1
Movano 2.5 Diesel	[S8U]	10.98-		**111937**	14	75					
Movano 2.5 DTi	[G9U720]	10.01-		**113245**	14	125	10.01-		**112475**	12	2.1
		10.01-		**113248**	14	120					
		10.01-		**113837**	14	150					
	[G9U724]	10.01-		**113248**	14	120					
		10.01-		**113837**	14	150					
	[G9U750]	10.01-		**113248**	14	120					
		10.01-		**113837**	14	150					
	[G9U754]	10.01-		**113248**	14	120					
		10.01-		**113837**	14	150					
Movano 2.8 DTi	[S9W702]	06.98-	10.01	**111937**	14	75					
Movano 2.8 TDi	[S9W702]	10.98-	10.01	**111937**	14	75	10.98-	10.01	**112103**	12	2.2
Movano 3.0 DTi	[ZD3-202]	10.03-		**113993**	14	135	10.03-		**114032**	12	2.5
	[ZD3200]	10.03-		**113993**	14	135	10.03-		**114032**	12	2.5
Movano MK II 2.3 CDTi 16V FWD	[M9T67..]						05.10-		**114074**	12	2.2
	[M9T69..]						05.10-		**114074**	12	2.2
Movano MK II 2.3 CDTi 16V RWD	[M9T67..]						05.10-		**114074**	12	2.2
	[M9T69..]						05.10-		**114074**	12	2.2
Nova 1.4 S	[14NV]	01.90-	02.93	**111166**	14	70	01.90-	02.93	**111123**	12	0.9
		01.90-	02.93	**113376**	14	55	01.90-	02.93	**111127**	12	1.4
Nova 1.5 TD	[15DT (T4EC1)]	01.90-	02.93	**111187**	14	70	01.90-	02.93	**111274**	12	1.2
		01.90-	02.93	**111467**	14	70					
Nova A 1.0	[10S]	09.82-	08.88	**111656**	14	45	09.82-	03.93	**110364**	12	0.65
		09.82-	08.88	**113376**	14	55					
		09.88-	03.93	**111166**	14	70					
Nova A 1.2	[12ST]	05.83-	02.90	**111656**	14	45	05.83-	02.90	**111055**	12	0.7
		05.83-	02.90	**113376**	14	55					
Nova A 1.2 i	[12NC]	05.83-	03.93	**111166**	14	70	05.83-	03.93	**111055**	12	0.7
		05.83-	08.88	**111656**	14	45					
		05.83-	08.88	**113376**	14	55					
	[C12NZ]	09.89-	03.93	**111166**	14	70	09.90-	03.93	**111127**	12	1.4
							09.90-	03.93	**111123**	12	0.9
	[E12GV]	01.85-	03.93	**111166**	14	70	05.83-	03.93	**111055**	12	0.7
		01.85-	08.88	**111656**	14	45					
		01.85-	08.88	**113376**	14	55					

Nova A 1.2 N	[12NC]		01.85- 10.87	**111656**	14	45		01.85- 10.87	**111055**	12	0.7
			01.85- 10.87	**113376**	14	55					
	[12NV]		01.90- 03.93	**111166**	14	70		01.90- 03.93	**111123**	12	0.9
			01.90- 03.93	**113376**	14	55		01.90- 03.93	**111127**	12	1.4
	[E12GV]		05.83- 08.94	**111166**	14	70		05.83- 03.93	**111055**	12	0.7
			05.83- 08.94	**111656**	14	45					
			05.83- 08.94	**113376**	14	55					
Nova A 1.2 S	[12ST]		09.82- 02.90	**111656**	14	45		09.82- 02.90	**111055**	12	0.7
			09.82- 02.90	**113376**	14	55					
Nova A 1.3 i	[13NB]		09.85- 10.89	**111656**	14	45		09.85- 10.89	**111055**	12	0.7
			09.85- 10.89	**113376**	14	55					
	[C13N]		09.89- 03.93	**111166**	14	70		09.90- 03.93	**111123**	12	0.9
								09.90- 03.93	**111127**	12	1.4
Nova A 1.3 S	[13SB]		09.82- 10.89	**111656**	14	45		09.82- 10.89	**111055**	12	0.7
			09.82- 10.89	**113376**	14	55					
Nova A 1.4 i	[C14NZ]		01.89- 03.93	**113376**	14	55		01.90- 03.93	**111127**	12	1.4
			01.90- 03.93	**111166**	14	70		01.90- 03.93	**111123**	12	0.9
Nova A 1.4 S	[14NV]		01.90- 03.93	**111166**	14	70		09.89-	**111055**	12	0.7
								01.90- 03.93	**111123**	12	0.9
								01.90- 03.93	**111127**	12	1.4
Nova A 1.5 Diesel	[15D]		08.89- 03.93	**111187**	14	70		09.87- 03.93	**111136**	12	1.4
			01.90- 03.93	**111467**	14	70					
Nova A 1.5 TD	[15DT (T4EC1)]		08.89- 03.93	**111187**	14	70		01.90- 03.93	**111274**	12	1.2
			01.90- 03.93	**111467**	14	70					
Nova A 1.6 GSi	[C16SE]		02.92- 03.93	**111166**	14	70					
			02.92- 03.93	**113376**	14	55					
	[C16SEI]		09.89- 03.93	**111166**	14	70		09.89- 03.93	**111127**	12	1.4
								09.89- 03.93	**111123**	12	0.9
	[E16SE]		05.88- 08.88	**113376**	14	55		05.88- 03.92	**111123**	12	0.9
			09.88- 03.92	**111166**	14	70		05.88- 03.92	**111127**	12	1.4
Novavan 1.2	[12NV]		01.90- 10.94	**111166**	14	70		01.90- 10.94	**111127**	12	1.4
								01.90- 10.94	**111123**	12	0.9
Novavan 1.5 Diesel	[15D (4EC1)]		01.91- 10.94	**111187**	14	70		01.91- 10.94	**111136**	12	1.4
			01.91- 10.94	**111467**	14	70					
Omega 2.0	[X20SE]		03.94- 09.99	**111514**	14	100		03.94- 12.00	**111698**		
			04.94- 12.00	**112229**	14	70					
		Chas. -Y1999999	04.94- 12.00	**111426**	14	100					
		Chas. -Y1999999	04.94- 12.00	**111732**	14	120					
Omega 2.0 16V	[X20XEV]		09.93- 08.99	**112229**	14	70		09.93- 08.99	**111848**	12	1.0
			03.94- 09.99	**111514**	14	100					
		Chas. -Y1999999	09.93- 08.99	**111426**	14	100					
		Chas. -Y1999999	09.93- 08.99	**111732**	14	120					
Omega 2.0 i	[20SE]		03.94- 12.00	**111426**	14	100		03.94- 12.00	**111698**		
			03.94- 12.00	**111514**	14	100					
			03.94- 12.00	**111732**	14	120					
			03.94- 12.00	**112229**	14	70					
	[X20SE]		03.94- 09.99	**111514**	14	100		04.94-	**111848**	12	1.0
			03.94- 12.00	**112229**	14	70	Eng. 14005873-	04.94- 12.00	**111698**		
		Chas. -Y1999999	03.94- 12.00	**111426**	14	100					
		Chas. -Y1999999	03.94- 12.00	**111732**	14	120					
Omega 2.0 DTi 16V	[X20DTH]							10.98- 09.00	**113674**	12	2.0
			10.98-	**111998**	14	120					
			10.98-	**111997#**	14	70					
Omega 2.2 i 16V	[Y22XE]		09.99-	**111426**	14	100	Chas. W1000001-	09.99-	**111848**	12	1.0
			09.99-	**111514**	14	100					
			09.99-	**111732**	14	120					
			09.99-	**112229**	14	70					
	[Z22XE]		09.99-	**111514**	14	100	Chas. W1000001-	09.00-	**111848**	12	1.0
			09.99-	**112229**	14	70					
Omega 2.2 DTi 16V	[Y22DTH]		09.00-	**112415**	14	120		09.00- 09.03	**113674**	12	2.0
Omega 2.5 V6	[X25XE]		04.94-	**111514**	14	100		03.94-	**112459**	12	1.4
			11.96-	**112558#**	14	120					
Omega 2.5 DTi 24V	[Y25DT]		09.01-	**112468**	14	150		09.01-	**113446**	12	2.2
Omega 2.5 TD	[25DT]		04.94- 02.01	**111788**	14	105		04.96-	**113446**	12	2.2
								04.94- 02.01	**112533**	12	2.2
	[X25DT]		04.96-	**111788**	14	105		04.94-	**113446**	12	2.2
								04.94- 02.01	**112533**	12	2.2
Omega 2.6 i V6	[Y26SE]		09.00-	**113304#**	14	120		09.00-	**113266**		
Omega 3.0 V6	[X30XE]		04.94- 02.01	**111514**	14	100		04.94- 02.01	**112459**	12	1.4
			04.94- 02.01	**112558#**	14	120					
Omega 3.2 i V6	[Y32SE]		02.01-	**113304#**	14	120		02.01-	**113266**		
Rascal 1.0								01.88-	**111127**	12	1.4
Royale 2.8	[28H]							10.79- 10.82	**111134**		
			01.80- 12.82	**111178**	14	70					
Royale 3.0	[30E]							10.79- 10.82	**111134**		
			10.79- 12.82	**111178**	14	70					
Royale A 2.0	[H20E]							03.83- 10.84	**110341**	12	0.8
								03.83- 10.84	**110589**		
Royale A 2.5 E	[25E]		09.84- 08.87	**111178**	14	70		09.84- 08.87	**111134**		
Royale A 2.8	[28H]							02.78- 04.81	**111134**		
Royale A 3.0	[30E]							02.78- 08.86	**111134**		
			02.78- 12.82	**111178**	14	70					
	[30H]							04.78- 07.82	**111134**		
			01.80- 07.82	**111178**	14	70					
	[C30LE]							09.85- 08.87	**111134**		
Royale A 3.0 E	[30E]		10.78- 12.86	**111178**	14	70		10.78- 12.82	**111134**		
Senator 2.5 i	[25E]		09.84- 08.87	**111178**	14	70		09.84- 08.87	**111134**		
								09.87- 10.90	**112225**		
Senator 3.0	[30NE]										
Senator 3.0 i	[30E]							09.84- 08.87	**111134**		
Senator B 2.6 i	[C26NE]		09.90- 09.93	**112801#**	14	90		09.90- 09.93	**112225**		
								09.84- 08.93	**111134**		
Senator B 3.0	[30NE]							01.88- 09.90	**111134**		
	[C30LE]							09.87- 09.93	**112225**		
Senator B 3.0 24V	[C30SE]		09.89- 09.93	**112801#**	14	90		09.89- 09.93	**112225**		
Senator B 3.0 i	[C30NE]		01.88- 09.93	**111178**	14	70		01.88- 09.93	**112225**		
			01.88- 09.93	**112801#**	14	90					
Signum 1.8	[Z18XER]		08.05-	**114431**	14	120					
Signum 1.9 CDTi 16V	[Z19DTH]		04.04-	**113904**	14	140		04.04-	**113931**	12	1.7
			04.04-	**113955**	14	105					
			04.04-	**114088**	14	140					
			04.04-	**114204**	14	120					
Signum 1.9 CDTi	[Z19DT]		04.04-	**113904**	14	140		04.04-	**113931**	12	1.7
			04.04-	**113955**	14	105					
			04.04-	**114088**	14	140					
			04.04-	**114204**	14	120					
Signum 2.0 i Turbo	[Z20NET]		05.03-	**113352**	14	120					
Signum 2.0 DTi	[Y20DTH]		05.03-	**112415**	14	120		05.03-	**113674**	12	2.0

VAUXHALL *Continued*

Signum 2.2 i	[Z22YH]	05.03-	**113352**	14	120	05.03-	**114341**	12	1.2
Signum 2.2 DTi	[Y22DTR]	05.03-	**112415**	14	120	05.03-	**113674**	12	2.0
Signum 3.2 V6	[Z32SE]	05.03-	**113264**	14	140				
Sintra 2.2 i 16V	[X22XE]					09.96- 09.99	**111848**	12	1.0
Sintra 2.2 DTi	[X22DTH]					09.97- 09.99	**113674**	12	2.0
Speedster 2.2 i	[Z22SE]	09.00-	**113352**	14	120	09.00-	**114341**	12	1.2
Tigra 1.3 CDTi TwinTop	[Z13DT]	06.04-	**113720**	14	75	06.04-	**113719**	12	1.3
		06.04-	**113722**	14	90	06.04-	**113843**	12	1.1
Tigra 1.4	[Z14XEP]					09.04-	**111123**	12	0.9
Tigra 1.4 16V	[X14XE]	07.94-	**111123**			PS 07.94-	**111897**		
						09.94- 08.99	**111684**	12	1.4
						07.94-	**112229**		
Tigra 1.6 16V	[X16XE]	09.94- 08.99	**111426**	14	100	07.94-	**112229**		
		09.94- 08.99	**112229**	14	70	09.94- 08.99	**111684**	12	1.4
						PS 07.94-	**111897**		
Tigra 1.8	[Z18XE]	06.04-	**112416**	14	100	11.94-	**111123**	12	0.9
						09.04-	**113276**	12	1.1
Various Models						01.75- 01.78	**111102**	12	0.8
						01.89- 01.91	**111123**	12	0.9
						01.89- 01.91	**111127**	12	1.4
Vectra 1.6	[Z16XEP]	01.06-	**114431**	14	120				
Vectra 1.6 GTS	[Z16XEP]	01.06-	**114431**	14	120				
Vectra 1.6 i 16V	[X16XEL]	10.95-	**111426**	14	100	10.95-	**111123**	12	0.9
		10.95-	**111514**	14	100				
		10.95-	**111732**	14	120				
		10.95-	**112229**	14	70				
	[Y16XE]	10.95-	**111514**	14	100	10.95-	**111123**	12	0.9
						09.95- 08.01	**111684**	12	1.4
	[Z16XE]	10.95-	**111514**	14	100	10.95-	**111123**	12	0.9
						09.95- 08.01	**111684**	12	1.4
Vectra 1.6 i	[X16SZR]	10.95-	**111426**	14	100	10.95-	**110779**	12	2.0
		10.95-	**111514**	14	100	10.95-	**111123**	12	0.9
		10.95-	**111732**	14	120	10.95-	**111127**	12	1.4
		10.95-	**112229**	14	70				
Vectra 1.7 TD	[X17DT (TC4EE1)]	10.95- 11.96	**111515**	14	70	10.95- 11.96	**111690**	12	1.1
	[X17DT(TC4EE1)]	11.96- 12.97	**111515**	14	70	11.96- 12.97	**111690**	12	1.1
Vectra 1.8	[Z18XER]	01.06-	**114431**	14	120				
Vectra 1.8 GTS	[Z18XER]	01.06-	**114431**	14	120				
Vectra 1.8 16V	[Z18XE]	10.03- 08.05	**112416**	14	100				
Vectra 1.8 Dualfuel 16V	[Z18XE]	04.02-	**112416**	14	100	04.02-	**113276**	12	1.1
Vectra 1.8 Dualfuel 16V GTS	[Z18XE]	04.02-	**112416**	14	100	04.02-	**113276**	12	1.1
Vectra 1.8 i 16V	[X18XE]	10.95-	**111426**	14	100	11.96- 09.00	**111123**	12	0.9
		10.95- 09.00	**111514**	14	100	10.95-	**111848**	12	1.0
		10.95-	**111732**	14	120	06.98-	**112431**	12	1.1
		10.95-	**112229**	14	70				
	[X18XE1]	10.95- 09.00	**111514**	14	100	09.98- 08.99	**112431**	12	1.1
	[Z18XE]	09.00-	**111514**	14	100	04.02-	**113276**	12	1.1
		09.00- 08.01	**111732**	14	120	09.00- 08.01	**112431**	12	1.1
		09.00- 08.01	**112229**	14	70				
		04.02-	**112416**	14	100				
Vectra 1.8 i 16V GTS	[Z18XE]	08.02-	**112416**	14	100	08.02- 08.05	**113276**	12	1.1
Vectra 1.9 CDTi 16V	[Z19DTH]	04.04-	**113904**	14	140	04.04-	**113931**	12	1.7
		04.04-	**113955**	14	105				
		04.04-	**114088**	14	140				
		04.04-	**114204**	14	120				
Vectra 1.9 CDTi 16V GTS	[Z19DTH]	04.04-	**113904**	14	140	04.04-	**113931**	12	1.7
		04.04-	**113955**	14	105				
		04.04-	**114088**	14	140				
		04.04-	**114204**	14	120				
Vectra 1.9 CDTi	[Z19DT]	04.04-	**113904**	14	140	04.04-	**113931**	12	1.7
		04.04-	**113955**	14	105				
		04.04-	**114088**	14	140				
		04.04-	**114204**	14	120				
	[Z19DTL]	10.05-	**113904**	14	140	10.05-	**113931**	12	1.7
		10.05-	**113955**	14	105				
Vectra 1.9 CDTi GTS	[Z19DT]	04.04-	**113904**	14	140	04.04-	**113931**	12	1.7
		04.04-	**113955**	14	105				
		04.04-	**114088**	14	140				
		04.04-	**114204**	14	120				
	[Z19DTL]	10.05-	**113955**	14	105	10.05-	**113931**	12	1.7
		10.05-	**114088**	14	140				
Vectra 2.0 i 16V	[X20XEV]	10.95-	**111426**	14	100	10.95-	**111848**	12	1.0
		10.95- 09.00	**111514**	14	100				
		10.95-	**111732**	14	120				
		10.95-	**112229**	14	70				
Vectra 2.0 i	[20NEJ]	10.95- 03.02	**111426**	14	100	10.95- 03.02	**111698**		
		10.95- 03.02	**111732**	14	120				
		10.95- 03.02	**112229**	14	70				
Vectra 2.0 Turbo 16V	[Z20NET]	03.03-	**113352**	14	120				
	Chas. 31085253-, 38060500-	03.03-	**112423**						
Vectra 2.0 Turbo 16V GTS	[Z20NET]	03.03-	**113352**	14	120				
	Chas. 31085253-, 38060500-	03.03-	**112423**						
Vectra 2.0 Diesel 16V	[X20DTL]					11.96-	**113674**	12	2.0
		11.96-	**111998**	14	120				
		11.96-	**111997#**	14	70				
Vectra 2.0 Diesel Di 16V	[X20DTL]					11.96-	**113674**	12	2.0
		11.96-	**111998**	14	120				
		11.96-	**111997#**	14	70				
Vectra 2.0 DTi 16V	[X20DTH]	06.97-	**111514**	14	100	06.97-	**113674**	12	2.0
		06.97-	**111998**	14	120				
		06.97-	**111997#**	14	70				
	[Y20DTH]	06.97-	**111514**	14	100	06.97- 09.05	**113674**	12	2.0
		06.97-	**112415**	14	120				
Vectra 2.0 DTi	[Y20DTH]	04.02-	**112415**	14	120	04.02-	**113674**	12	2.0
Vectra 2.2 Direct	[Z22YH]	10.03-	**113352**	14	120	10.03-	**114341**	12	1.2
Vectra 2.2 Direct GTS	[Z22YH]	10.03-	**113352**	14	120	10.03-	**114341**	12	1.2
Vectra 2.2 i 16V	[Z22SE]	09.00- 08.01	**112423**			09.00-	**114341**	12	1.2
		09.00- 08.01	**113352**	14	120				
Vectra 2.2 i	[C22SEL]	10.99- 08.01	**111732**	14	120				
Vectra 2.2 DTI 16V	[Y22DTR]	09.00- 08.01	**112415**	14	120	09.00- 08.01	**113674**	12	2.0
Vectra 2.2 DTi 16V GTS	[Y22DTR]	04.02-	**112415**	14	120	04.02-	**113674**	12	2.0
Vectra 2.2 DTi	[Y22DTR]	04.02-	**112415**	14	120	04.02-	**113674**	12	2.0
Vectra 2.5 i V6	[X25XE]					05.98- 09.99	**112103**	12	2.2
		05.95- 08.01	**112806**	14	120	05.98- 09.99	**112819#**	12	1.4
		10.95-	**111514**	14	100				
		10.95-	**112558#**	14	120				
		AC							
Vectra 2.6 i V6	[Y26SE]	09.00-	**113264**	14	140				
Vectra 3.2 i V6 GTS	[Z32SE]	08.02-	**113264**	14	140				
Vectra 3.2 V6	[Z32SE]	06.03-	**113264**	14	140				
Vectra MK II 1.8	[Z18XEL]	04.02- 07.08	**112416**	14	100	04.02- 07.08	**113276**	12	1.1
Ventora 3.3 3300		03.69- 10.76	**110179**	14	36				
Viceroy 2.5 2500	[25S]	01.80- 10.82	**111178**	14	70	01.80- 10.82	**111134**		
Victor 1.6 1600		01.70- 09.72	**110179**	14	36	01.70- 09.72	**111103**	12	0.8

O.E.M. names and numbers are used for reference purposes only.

Victor 1.8 1800								01.70- 10.76	**111103**	12 0.8
		01.70- 10.76	**110179**	14	36					
Victor 2.0 2000								01.70- 09.72	**111103**	12 0.8
		01.70- 09.72	**110179**	14	36					
Victor 2.3 2300								10.72- 10.76	**111103**	12 0.8
		10.72- 10.76	**110179**	14	36					
Viva 1.1 1100	[11N]							01.63- 10.70	**111102**	12 0.8
								01.66- 09.71	**111102**	12 0.8
Viva 1.3		10.71- 10.75	**110178**	14	36			10.71- 10.75	**111102**	12 0.8
Viva 1.3 1300		10.75- 10.79	**110178**	14	36			10.75- 10.79	**111102**	12 0.8
Viva 1.6 1600		01.68- 01.78	**110179**	14	36			01.68- 10.72	**111103**	12 0.8
		01.68- 01.78	**111184**	14	43					
Viva 1.8 1800		01.73- 10.79	**111184**	14	43			01.73- 10.79	**111103**	12 0.8
		01.73- 10.79	**110179**	14	36					
Vivaro 1.9 Diesel Di	[F9Q762]	08.01-	**112471**	14	125			08.01-	**112474**	12 1.8
		08.01-	**113248**	14	120					
	AC	08.01-	**112471**	14	125					
Vivaro 1.9 DTi	[F9Q760]	08.01-	**112471**	14	125			08.01-	**112474**	12 1.8
		08.01-	**113248**	14	120					
	AC	08.01-	**112471**	14	125					
Vivaro 2.0 16V	[F4R720]	08.01-	**113248**	14	120					
		08.01-	**114122**	14	150					
	AC	08.01-	**112471**	14	125					
	A22	08.01-	**113245**	14	125					
Vivaro 2.5 CDTi 16V	[G9U630]	01.06-	**113837**	14	150			01.06-	**112475**	12 2.1
Vivaro 2.5 DTi	[G9U730]	04.04-	**112471**	14	125			04.04-	**112475**	12 2.1
		04.04-	**113245**	14	125					
	AC	04.04-	**113245**	14	125					
VX 1.8 1800								01.76- 10.78	**111103**	12 0.8
VX 2.0 i Turbo 220	[Z20LET]	04.03-	**112423**					04.03-	**111848**	12 1.0
		04.03-	**113352**	14	120					
Zafira 1.6 16V	[X16XEL]	04.99-	**111990**	14	70			09.98- 08.99	**111123**	12 0.9
		04.99-	**112416**	14	100					
Zafira 1.8 16V	[X18XE1]	04.99-	**111990**	14	70			03.99- 09.00	**112431**	12 1.1
		04.99-	**112416**	14	100					
	[Z18XE]	09.00-	**111990**	14	70			09.00-	**113276**	12 1.1
		09.00-	**112416**	14	100					
Zafira 2.0 Turbo 16V	[Z20LET]	09.01- 06.05	**112416**	14	100			09.01-	**111848**	12 1.0
Zafira 2.0 Diesel Di 16V	[X20DTL]	10.99-	**111514**	14	100			10.99-	**113674**	12 2.0
	A19									
Zafira 2.0 DTi 16V	[Y20DTH]	04.99-	**111514**	14	100			04.99-	**113674**	12 2.0
Zafira 2.2 16V	[Z22SE]	09.00-	**112423**					09.00-	**114341**	12 1.2
		09.00-	**113352**	14	120					
Zafira MK I 1.8 Dualfuel Dualfuel	[Z18XE]	09.00- 08.05	**112416**	14	100			09.00- 08.05	**112431**	12 1.1
	[Z18XE]	09.00- 08.05	**111990**	14	70					
Zafira Mk II 1.6	[Z16XEP]	07.05-	**114431**	14	120			07.05-	**113276**	12 1.1
	[Z16XER]	12.07-	**114431**	14	120					
Zafira MK II 1.6 CNG	[Z16YNG]	07.05-	**111990**	14	70			07.05-	**111123**	12 0.9
	[Z16YNG]	07.05-	**112416**	14	100					
Zafira MK II 1.6 Turbo CNG	[A16XNT]							02.09-	**114298**	12 1.1
	[Z16XNT]							02.09-	**114298**	12 1.1
Zafira MK II 1.7 CDTi	[A17DTR]							01.08-	**112320**	12 1.4
Zafira Mk II 1.8	[Z18XEP]	07.05-	**114431**	14	120					
	[Z18XER]	07.05-	**114431**	14	120					
Zafira Mk II 1.9 CDTi	[Z19DTL]	07.05-	**114088**	14	140			07.05-	**113931**	12 1.7
	[Z19DT]	07.05-	**113904**	14	140			07.05-	**113931**	12 1.7
		07.05-	**113955**	14	105					
		07.05-	**114088**	14	140					
		07.05-	**114204**	14	120					
	[Z19DTH]	07.05-	**113904**	14	140			07.05-	**113931**	12 1.7
		07.05-	**113955**	14	105					
		07.05-	**114088**	14	140					
		07.05-	**114204**	14	120					
	[Z19DTL]	07.05-	**113904**	14	140					
		07.05-	**113955**	14	105					
Zafira Mk II 2.2	[Z22YH]	07.05-	**114076**	14	120			07.05-	**114341**	12 1.2
Zafira MK III 1.6 CNG	[A16XNT]							10.11-	**114298**	12 1.1
Zafira MK III 1.8	[A18XEL]							10.11-	**114298**	12 1.1
Zafira MK III 2.0 CDTi	[A20DTL]	10.11-	**114202**	14	100			10.11-	**114058**	12 1.7
	[A20DTL]							10.11-	**113931**	12 1.7
Vetus										
MARINE										
M2.06	[Mitsubishi]								**112178**	12 1.6
									112185	12 1.2
M2.C5	[Mitsubishi]		**114079**	14	40				**112185**	12 1.2
									112178	12 1.6
M2.D5	[Mitsubishi]		**114079**	14	40				**112185**	12 1.2
									112178	12 1.6
M3.09	[Mitsubishi]		**114079**	14	40				**112178**	12 1.6
									112185	12 1.2
M4.15			**112492**	14	50					
M4.17			**112492**	14	50					
VM (Stabilimenti Mec)										
MOTORS										
Stationnares 2.1 235	[HR494..]							04.85-	**112173**	12 2.7
Stationnares 2.8 279	[HR494..]							01.86-	**112173**	12 2.7
Stationnares 2.8 282	[HR494..]							09.89-	**112173**	12 2.7
Stationnares 3.5	[HR594..]							01.84- 12.90	**112173**	12 2.7
VM Motori										
MOTORS										
Various Models			**114466**	14	55				**114402**	12 2.3
									114313	24 2.5
									114265	12 2.7
Volvo										
PASSENGER CARS EU										
66 1.1	[B11]	12.67- 08.78	**110744#**	14	50					
		08.75- 08.78	**110899**	14	33					
66 1.3	[B130]	12.67- 08.78	**110744#**	14	50					
		08.75- 08.78	**110899**	14	33					
164 3.0	[B30E]							09.67- 07.74	**111054**	12 1.1
164 3.0 E	[B30A]							08.68- 07.73	**111054**	12 1.1
240 2.0	[B19ET]	10.82- 08.84	**111085**	14	55			10.82- 08.84	**111489**	12 1.4
	[B19A]	08.76- 07.84	**111085**	14	55			08.76- 07.84	**111054**	12 1.1
	[B19A]							08.83- 07.84	**111134**	
	[B200K]	08.84- 07.85	**112753**	14	55			08.84- 07.85	**111054**	12 1.1
	[B200K]	08.84- 07.85	**111085**	14	55					
	[B20A]							08.74- 07.76	**111054**	12 1.1
240 2.1	[B21E]	08.74- 07.80	**111085**	14	55			08.74- 07.80	**111054**	12 1.1
	[B21F]	08.81- 07.84	**111085**	14	55			08.80- 07.83	**111054**	12 1.1
	[B21A]							08.74- 07.84	**111054**	12 1.1
	[B21A]	08.74- 07.84	**111085**	14	55					
	[B21E]									
	[B21F]									

VOLVO *Continued*

240 2.1 Turbo	[B21ET]								08.80-	07.83	**111054**	12	1.1
	[B21ET]	08.81-	07.85	**111085**	14	55							
240 2.3	[B230K]	08.84-	07.90	**112753**	14	55			08.84-	07.90	**111489**	12	1.4
	[B230F]	08.86-	07.93	**112746**	14	80			08.86-	07.93	**111489**	12	1.4
	[B23E]								08.78-	07.83	**111054**	12	1.1
	[B23E]	08.81-	07.84	**111085**	14	55			03.87-	12.89	**111489**	12	1.4
	[B230A]	08.84-	07.86	**112753**	14	55			08.84-	07.86	**111489**	12	1.4
	[B23A]								08.80-	07.84	**111054**	12	1.1
	[B230A]	08.84-	07.86	**111085**	14	55							
	[B230E]								08.83-	07.84	**111054**	12	1.1
	[B230F]	08.86-	07.91	**112753**	14	55							
		08.88-	07.91	**112813**	14	65							
		08.91-	07.93	**112810**	14	65							
		08.91-	07.93	**112815**	14	80							
		AC 08.92-	07.93	**112815**	14	80							
	[B230K]	08.86-	07.90	**112746**	14	80							
		AC 08.84-	07.86	**112753**	14	55							
		AC 08.86-	07.90	**112746**	14	80							
	[B23A]	08.81-	07.84	**111085**	14	55							
	[B23E]	08.84-	07.86	**112753**	14	55							
		07.86-	12.88	**112746**	14	80							
		08.86-	12.89	**112813**	14	65							
		AC 08.86-	12.89	**112746**	14	80							
240 2.4 Diesel	[D24]								08.78-	05.84	**111112**	12	2.0
	[D24]	08.81-	08.93	**110881**	14	55			06.84-	08.93	**111120**	12	2.2
240 2.7 i	[B27E]												
260 2.7	[B27F]								08.81-	07.82	**111054**	12	1.1
340 1.4	[B14.3E]	08.78-	08.81	**110744#**	14	50			08.79-	07.91	**111064**	12	1.05
	[B14.4S]	09.81-	12.88	**110921**	14	55			02.76-	09.78	**110367**	12	1.0
	[B14.4S]	06.78-	08.81	**110744#**	14	50			05.81-	12.88	**111064**	12	1.05
	[B14.3E]	09.81-	07.91	**110921**	14	55							
340 1.6 Diesel	[D16]								08.84-	07.91	**112295**	12	1.7
	[D16]												
	Eng. -3319636	08.84-	07.91	**111172#**	14	60							
	Eng. 14932-	08.84-	07.91	**111172#**	14	60							
340 1.7	[B172K]	08.85-	07.91	**112744**	14	60			08.85-	07.91	**110585**	12	1.2
	[B172K]												
340 2.0	[B19A]								08.80-	07.84	**111054**	12	1.1
	[B200K]	08.84-	07.88	**111085**	14	55			08.84-	07.88	**110160**	12	1.2
		08.84-	07.88	**112746**	14	80			08.84-	07.88	**111054**	12	1.1
	[B19A]	08.80-	07.84	**111085**	14	55							
	[B200K]	08.84-	07.90	**112753**	14	55							
343 1.4	[B14.4S]	06.78-	04.81	**110744#**	14	50			01.76-	01.78	**110367**	12	1.0
		05.81-	07.86	**110921**	14	55			08.83-	07.86	**111064**	12	1.05
360 2.0	[B19E]								08.82-	07.84	**110160**	12	1.2
	[B19A]	08.82-	07.84	**111085**	14	55			08.82-	07.84	**110160**	12	1.2
	[B200EA]	08.86-	07.88	**112746**	14	80			08.86-	07.88	**111489**	12	1.4
	[B19E]	08.82-	07.84	**111085**	14	55			08.82-	07.84	**111054**	12	1.1
	[B200F]	08.86-	07.90	**112746**	14	80			08.87-	07.90	**111489**	12	1.4
	[B19A]								08.82-	07.84	**111054**	12	1.1
	[B200E]	08.84-	07.89	**112753**	14	55			08.84-	07.89	**111489**	12	1.4
	[B200F]	08.86-	07.90	**112753**	14	55			08.88-	07.89	**110160**	12	1.2
	[B200K]	08.84-	07.90	**111085**	14	55			08.84-	07.90	**111489**	12	1.4
	[B200E]	08.86-	07.89	**112746**	14	80							
	[B200K]	08.84-	07.86	**112753**	14	55							
		08.86-	07.90	**112746**	14	80							
440 1.6	[B16F]	09.88-		**111321**	14	70			09.88-		**110585**	12	1.2
		09.88-	12.96	**111403**	14	70							
		09.88-	12.96	**113839**	14	70							
440 1.7	[B18EP]	09.88-	08.94	**111321**	14	70			09.88-	08.94	**110585**	12	1.2
	[B18F]	08.88-	08.91	**111321**	14	70			08.88-	08.91	**110585**	12	1.2
	[B18FP]	08.89-	12.96	**111403**	14	70			08.89-	07.92	**110585**	12	1.2
	[B18KP]	09.88-	08.93	**111321**	14	70			09.88-	08.93	**110585**	12	1.2
	[B18EP]	09.88-	08.94	**111503#**	14	60							
	[B18F]	08.88-	07.89	**111403**	14	70							
		08.88-	07.89	**113839**	14	70							
		08.88-	08.91	**111503#**	14	60							
	[B18FP]	08.89-	07.92	**111321**	14	70							
		08.89-	12.96	**113839**	14	70							
		08.89-	07.92	**111503#**	14	60							
	[B18KP]	09.88-	12.96	**111403**	14	70							
		09.88-	12.96	**113839**	14	70							
		09.88-	08.93	**111503#**	14	60							
	[F3N..]	10.95-		**112463#**	14	75							
440 1.7 Turbo	[B18FT]	08.88-	07.96	**111503#**	14	60			08.88-	07.96	**110585**	12	1.2
	[B18FT]	08.88-	07.96	**111321**	14	70			01.91-	12.96	**111251**	12	1.1
		08.88-	12.96	**111403**	14	70							
		08.88-	12.96	**113839**	14	70							
440 1.8	[B18U]	08.91-	07.96	**111321**	14	70			08.91-	07.96	**111251**	12	1.1
	[B18U]	08.91-	12.96	**111403**	14	70			09.95-	12.96	**110585**	12	1.2
		08.91-	12.96	**113839**	14	70							
		08.91-	07.96	**111503#**	14	60							
		09.95-		**111326**	14	110	▲						
440 1.9 TD	[D19T]	07.94-	12.96	**111403**	14	70			07.94-		**112295**	12	1.7
		AC 07.94-	12.96	**111321**	14	70							
440 2.0	[B20F]	08.92-	07.96	**111503#**	14	60			08.92-	07.96	**111251**	12	1.1
	[B20F]	08.92-	07.96	**111321**	14	70							
		08.92-	07.96	**111403**	14	70							
		08.92-	07.96	**113839**	14	70							
		01.95-	07.96	**111326**	14	110	▲						
460 1.6	[B16F]	07.92-		**111321**	14	70			07.92-		**111251**	12	1.1
		07.92-	07.96	**111403**	14	70			07.92-	07.96	**110585**	12	1.2
		07.92-	07.97	**113839**	14	70							
		07.92-		**111503#**	14	60							
		01.95-		**111326**	14	110	▲						
460 1.7	[B18EP]	08.89-	07.92	**111403**	14	70			08.89-	07.92	**111251**	12	1.1
		08.89-	07.92	**113839**	14	70			08.89-	07.92	**110585**	12	1.2
	[B18EP]	08.89-	07.92	**111321**	14	70							
		08.89-	07.92	**111503#**	14	60							
	[F3N..]	10.95-		**112463#**	14	75							
460 1.7 Turbo	[B18FT]	06.88-	07.96	**111321**	14	70			08.89-	07.96	**110585**	12	1.2
		01.95-		**111326**	14	110	▲		08.89-	07.96	**111251**	12	1.1
	[B18FT]	08.86-	07.96	**113839**	14	70							
		08.89-	07.96	**111403**	14	70							
		08.89-	07.96	**111503#**	14	60							
460 1.8	[B18U]	03.90-	07.96	**111321**	14	70			08.91-	07.96	**111251**	12	1.1
		08.91-	07.96	**111503#**	14	60			08.91-	07.96	**110585**	12	1.2
	[B18U]	08.91-	07.96	**111403**	14	70							
		08.91-	07.96	**113839**	14	70							
460 1.9 TD	[D19T]	09.91-	07.97	**111503#**	14	60			07.94-		**112295**	12	1.7
		09.93-	07.97	**113839**	14	70							
		07.94-	07.96	**111403**	14	70							
460 2.0	[B20F]	08.92-	07.96	**111503#**	14	60			08.92-	07.96	**111251**	12	1.1
	[B20F]	08.92-	12.96	**111321**	14	70							
		08.92-	07.96	**111403**	14	70							
		08.92-	07.96	**113839**	14	70							
		01.95-	07.96	**111326**	14	110	▲						

480 1.7	[B18E]		04.86-	07.89	**111321**	14	70		04.86-	07.89	**110585**	12	1.2
			04.86-	07.89	**111403**	14	70		08.85-	07.89	**111489**	12	1.4
			04.86-	07.89	**113839**	14	70						
			04.86-	07.89	**111503#**	14	60						
	[B18EP]		08.89-	07.90	**111321**	14	70		08.89-	07.90	**110585**	12	1.2
			08.89-	07.96	**111403**	14	70						
			08.89-	07.96	**113839**	14	70						
			08.89-	07.90	**111503#**	14	60						
	[B18F]		08.87-	07.89	**111321**	14	70		08.87-	07.89	**110585**	12	1.2
			08.87-	07.89	**111403**	14	70						
			08.87-	07.89	**113839**	14	70						
			08.87-	07.89	**111503#**	14	60						
	[F3N..]		10.95-		**112463#**	14	75						
480 1.7 Turbo	[B18FT]		08.87-	07.96	**111321**	14	70		08.87-	07.96	**111251**	12	1.1
			08.87-	07.96	**111403**	14	70		08.87-	07.96	**110585**	12	1.2
			08.87-	07.96	**113839**	14	70						
			08.87-	07.96	**111503#**	14	60						
			01.95-	07.96	**111326**	14	110	▲					
480 2.0	[B20F]		08.92-	09.95	**111321**	14	70		08.92-	09.95	**111251**	12	1.1
			08.92-	09.95	**111403**	14	70		08.92-	09.95	**110585**	12	1.2
			08.92-	09.95	**113839**	14	70						
			08.92-	09.95	**111503#**	14	60						
740 2.0	[B200ET]		01.85-	07.86	**112753**	14	55		01.85-	07.89	**111489**	12	1.4
	[B200F]		08.89-	07.91	**112746**	14	80		08.89-	07.91	**111489**	12	1.4
	[B200E]		01.87-	08.88	**112815**	14	80		08.85-	07.91	**111489**	12	1.4
	[B200K]		08.86-	07.89	**112746**	14	80		08.85-	07.89	**111489**	12	1.4
	[B19ET]								12.83-	07.84	**111489**	12	1.4
	[B200ET]		08.86-	08.90	**112746**	14	80						
	[B200K]		08.84-	07.86	**112753**	14	55						
740 2.3	[B230F]		09.85-	07.91	**112813**	14	65		08.87-	07.92	**110160**	12	1.2
	[B23A]		08.86-	07.90	**112746**	14	80		08.85-	07.90	**111489**	12	1.4
	[B230A]		08.84-	07.86	**112753**	14	55		08.85-	07.87	**111489**	12	1.4
	[B230E]		08.84-	08.87	**112753**	14	55		08.84-	07.88	**110160**	12	1.2
			08.86-	07.88	**112746**	14	80		08.85-	07.88	**111489**	12	1.4
	[B230K]		09.85-	07.87	**112753**	14	55		09.85-	07.90	**111489**	12	1.4
	[B234F]								08.87-	07.89	**110160**	12	1.2
									08.87-	08.92	**111489**	12	1.4
	[B230F]								08.85-	07.92	**111489**	12	1.4
	[B230FB]		08.90-	07.95	**112815**	14	80		08.88-	07.90	**111054**	12	1.1
	[B230F]		08.84-	07.87	**112753**	14	55						
			06.86-	07.90	**112746**	14	80						
		AC	09.85-	07.91	**112746**	14	80						
		AC	08.91-	07.92	**112815**	14	80						
	[B230K]		06.86-	07.90	**112746**	14	80						
	[B23A]		08.84-	07.87	**112753**	14	55						
	[B23E]								08.83-	07.84	**111054**	12	1.1
740 2.3 16V	[B234F]								08.88-	07.91	**111489**	12	1.4
	[B234F]								08.88-	07.91	**110160**	12	1.2
740 2.3 i	[B234F]								07.89-	08.92	**111489**	12	1.4
740 2.3 Turbo	[B230ET]								08.85-	07.89	**111489**	12	1.4
	[B230FT]								08.86-	07.91	**111489**	12	1.4
	[B230FT]		09.90-	07.91	**112813**	14	65						
	[B230GT]								08.89-	07.90	**111489**	12	1.4
740 2.4 Diesel	[D24]		08.86-	07.88	**112788#**	14	55		08.82-	04.84	**111112**	12	2.0
			08.88-	07.91	**112753**	14	55		08.84-	07.92	**111120**	12	2.2
	[D24]		04.84-	07.84	**110881**	14	55						
740 2.4 TD	[D24TIC]		08.86-	10.88	**112746**	14	80		08.86-	10.88	**111120**	12	2.2
	[D24T]		09.85-	07.92	**110881**	14	55		04.85-	07.92	**111120**	12	2.2
			08.88-	07.91	**112788#**	14	55		02.82-	04.84	**111112**	12	2.0
	[D24T]		04.87-	07.88	**112753**	14	55						
		Chas. 294100-	08.88-	07.91	**112753**	14	55						
		Chas. -294099	08.86-	07.88	**112788#**	14	55						
		Chas. 176800-	08.88-	09.91	**112753**	14	55						
		Chas. -176799	08.86-	07.88	**112788#**	14	55						
740 2.4 TD Intercooler	[D24TIC]		08.86-	07.88	**110881**	14	55		08.86-	07.92	**111120**	12	2.2
	[D24TIC]		08.86-	07.91	**112753**	14	55						
760 2.3	[B230FT]								08.85-	07.92	**111489**	12	1.4
760 2.3 Turbo	[B230ET]								08.84-	07.92	**111489**	12	1.4
	[B23ET]								08.82-	07.83	**111054**	12	1.1
760 2.4 Diesel	[D24]		01.82-	07.92	**110881**	14	55		01.82-	07.92	**111120**	12	2.2
760 2.4 TD	[D24T]		08.82-	07.92	**112788#**	14	55		08.82-	07.92	**111120**	12	2.2
	[D24T]		08.82-	07.92	**110881**	14	55						
760 2.4 TD Intercooler	[D24TIC]		08.87-	07.92	**112746**	14	80		08.87-	07.92	**111120**	12	2.2
	[D24TIC]		08.87-	07.92	**110881**	14	55						
780 2.4 Diesel	[D24TIC]								04.86-	07.90	**111120**	12	2.2
850 2.0	[B5202S]		08.94-	12.96	**111734**			BO	08.94-	12.96	**112818**	12	1.4
	[B5204F]		06.91-	12.96	**111734**			BO	06.91-	12.96	**112818**	12	1.4
850 2.0 Turbo	[B5204FT]		02.93-	01.98	**111734**			BO	02.93-	01.98	**112818**	12	1.4
			01.94-	08.96	**112557**	14	120						
	[B5204T]								02.93-	12.96	**112818**	12	1.4
850 2.3 T5	[B5234FT]		02.93-	12.96	**111734**			BO	02.93-	12.96	**112818**	12	1.4
			02.93-	12.96	**112557**	14	120						
850 2.3 T5R	[B5234T4]		09.94-	08.97	**112557**	14	120		08.95-	12.96	**112818**	12	1.4
			08.95-	12.96	**111734**			BO					
850 2.5	[B5252]		08.92-	07.94	**111734**			BO	08.92-	07.94	**112818**	12	1.4
			08.92-	07.94	**112557**	14	120						
	[B5252S]		08.94-	12.96	**111734**			BO	08.94-	12.96	**112818**	12	1.4
			08.94-	12.96	**112557**	14	120						
850 2.5 AWD	[B5254T]		04.96-	12.96	**111734**			BO	04.96-	12.96	**112818**	12	1.4
			04.96-	12.96	**112557**	14	120						
850 2.5 10V	[B5252]		06.91-	07.94	**111734**			BO	06.91-	07.94	**112818**	12	1.4
			06.91-	07.94	**112557**	14	120						
	[B5252S]		08.94-	12.96	**111734**			BO	08.94-	12.96	**112818**	12	1.4
			08.94-	12.96	**112557**	14	120						
850 2.5 20V	[B5254S]		08.91-	12.96	**111734**			BO	08.91-	12.96	**112818**	12	1.4
			08.91-	12.96	**112557**	14	120						
850 2.5 TDi	[D5252T]		05.96-	08.97	**111894**	14	115		05.96-	08.97	**111907**		
940 2.0	[B200F]		01.92-	08.93	**112815**	14	80		01.92-	07.94	**111489**	12	1.4
	[B200F]		09.90-	08.91	**112813**	14	65						
			01.92-	08.93	**112810**	14	65						
		AC	09.90-	08.91	**112746**	14	80						
		AC	09.91-	08.95	**112815**	14	80						
940 2.0 Turbo	[B200FT]		04.96-	10.98	**112746**	14	80		04.96-	10.98	**111489**	12	1.4
	[B200FT]		09.91-	07.97	**112815**	14	80						
940 2.3	[B230G]		08.90-	12.94	**113865**	14	90		08.90-	12.94	**111489**	12	1.4
	[B230FD]		08.92-	08.93	**112810**	14	65		08.92-	07.95	**111489**	12	1.4
			08.92-	08.97	**112815**	14	80		08.92-	07.95	**110160**	12	1.2
	[B230FB]		08.90-	08.95	**112810**	14	65		08.90-	12.94	**110160**	12	1.2
			08.90-	08.97	**112815**	14	80		08.90-	12.94	**111489**	12	1.4
	[B234F]								08.88-	07.91	**110160**	12	1.2
		AC							08.88-	07.91	**111489**	12	1.4
	[B234G]		08.90-	07.91	**113865**	14	90						
940 2.3 Turbo	[B230FK]								01.95-	08.97	**111489**	12	1.4
	[B230FT]								08.90-	08.97	**111489**	12	1.4
	[B230FK]		09.94-	08.97	**112815**	14	80		01.95-	08.97	**110160**	12	1.2
	[B230FT]		08.90-	08.97	**112815**	14	80		08.90-	08.97	**110160**	12	1.2
940 2.4 Diesel	[D24]		08.90-	07.95	**112746**	14	80		08.90-	12.94	**111120**	12	2.2
940 2.4 TD	[D24T]		08.90-	08.91	**112746**	14	80		08.90-	08.97	**111120**	12	2.2

VOLVO *Continued*

Application list

940 2.4 TD Intercooler	[D24TIC]	08.90-	08.94	**112746**	14	80			08.90-	08.97	**111120**	12	2.2
960 2.0	[B204E]								09.90-	07.91	**111489**	12	1.4
	[B204FT]	08.90-	09.93	**113865**	14	90			08.90-	09.91	**111489**	12	1.4
960 2.4 TD Intercooler	[D24TIC]								08.90-	08.97	**111120**	12	2.2
960 2.5 24V	[B6254S]								09.95-	08.97	**112013#**	12	1.7
		08.94-	08.97	**112557**	14	120							
960 2.9	[B6304F]	08.90-	08.97	**112557**	14	120			08.95-	08.97	**112013#**	12	1.7
	[B6304S]	08.90-	08.97	**112557**	14	120			08.95-	08.97	**112013#**	12	1.7
	[B6304F]	08.90-	08.97	**111734**			BO						
	[B6304S]	08.90-	08.97	**111734**			BO						
960 2.9 24V	[B6304S]								08.95-	08.97	**112013#**	12	1.7
		08.95-	08.97	**112557**	14	120							
960 3.0	[B6304F]	08.90-	07.94	**112557**	14	120			08.90-	07.94	**112013#**	12	1.7
	[B6304F]												
		08.95-		**111736**	14	90							
66 DL 1.1	[B11]	12.67-	11.79	**110744#**	14	50							
		10.75-	11.79	**110899**	14	33							
66 GL 1.3	[B130]	12.67-	11.79	**110744#**	14	50							
		10.75-	11.79	**110899**	14	33							
C30 1.6	[B4164S3]	10.06-		**113849**	14	150							
C30 1.6 Diesel	[D4164T]	10.06-		**113849**	14	150			10.06-		**113908**	12	1.2
		10.06-		**113922**	14	120							
C30 1.8	[B4184S11]								10.06-		**113906**	12	1.2
C30 1.8 Flexfuel	[B4184S8]								01.07-		**113906**	12	1.2
C30 2.0	[B4204S3]	10.06-		**113849**	14	150			10.06-		**113906**	12	1.2
C30 2.0 Diesel	[D4204T]	10.06-		**113849**	14	150			10.06-		**113911**	12	2.2
		10.06-		**113922**	14	120							
C70 2.0 20V	[B5204T2]	03.97-	08.98	**111734**			BO		03.97-		**112818**	12	1.4
		03.98-		**112072**	14	120							
C70 2.0 Turbo	[B5204T3]	03.97-	08.98	**111734**			BO		03.97-		**112818**	12	1.4
		03.97-	07.00	**111894**	14	115							
		08.98-		**112072**	14	120							
	[B5204T4]	03.00-	09.02	**112072**	14	120			03.00-	09.02	**112818**	12	1.4
C70 2.0 Diesel	[D4204T]	01.08-		**113849**	14	150			01.08-		**113911**	12	2.2
		01.08-		**113922**	14	120							
C70 2.3 T5	[B5234T3]	03.97-	08.98	**111734**			BO		03.97-		**112818**	12	1.4
		09.97-	09.02	**111894**	14	115							
		09.98-		**112072**	14	120							
	[B5234T9]	08.02-		**111894**	14	115			08.02-		**112818**	12	1.4
		08.02-		**112072**	14	120							
C70 2.4	[B5244S5]								03.06-		**114315**	12	1.4
C70 2.4 i	[B5244S4]								03.06-		**114315**	12	1.4
C70 2.4 Turbo	[B5244T7]	08.02-		**111894**	14	115			08.02-		**112818**	12	1.4
		08.02-		**112072**	14	120							
C70 2.5	[B5244S]	03.99-	07.00	**112072**	14	120			03.99-	07.00	**112818**	12	1.4
	[B5254S]	06.98-	07.00	**112072**	14	120			06.98-	07.00	**112818**	12	1.4
C70 2.5 T5	[D5254T3]								03.06-		**114315**	12	1.4
C70 2.5 Turbo	[B5244T]	03.97-	08.98	**111734**			BO		03.97-	09.02	**112818**	12	1.4
		01.98-	07.99	**111894**	14	115							
		03.98-		**112072**	14	120							
	[B5254T]	03.97-	08.98	**111734**			BO		03.97-		**112818**	12	1.4
		01.98-	07.99	**111894**	14	115							
		09.98-		**112072**	14	120							
C70 2.5 Turbo T5	[B5254T7]								03.07-		**114315**	12	1.4
P 121 1.8	[B18]								02.67-	05.71	**111054**	12	1.1
P 121 2.0	[B20A]								11.68-	05.71	**111054**	12	1.1
P 122 S 1.8 Amazon	[B18]								09.66-	05.71	**111054**	12	1.1
	[B18D]								02.67-	05.71	**111054**	12	1.1
P 122 S 2.0 Amazon	[B20B]								11.68-	05.71	**111054**	12	1.1
P 140 1.8	[B18A]								08.66-	07.68	**111054**	12	1.1
P 140 2.0	[B20A]								08.68-	07.74	**111054**	12	1.1
	[B20D]								08.71-	07.72	**111054**	12	1.1
	[B20E]								09.70-	04.75	**111054**	12	1.1
P 140 S 1.8	[B18B]								07.67-	01.72	**111054**	12	1.1
P 140 S 2.0	[B20B]								11.68-	09.72	**111054**	12	1.1
	[B20F]								09.72-	08.75	**111054**	12	1.1
P 145 2.0	[B20B]								08.72-	07.74	**111054**	12	1.1
	[B20E]								08.72-	07.73	**111054**	12	1.1
	[B20F]								09.73-	02.75	**111054**	12	1.1
P 145 S 2.0	[B20A]								08.68-	07.74	**111054**	12	1.1
P 1800 1.8									04.62-	05.70	**111054**	12	1.1
P 1800 ES 2.0	[B20E]								08.70-	07.73	**111054**	12	1.1
									08.70-	07.73	**111054**	12	1.1
S40 1.6	[B4164S]	09.95-	08.99	**111734**			BO		AT 09.95-	08.99	**112818**	12	1.4
									A15 09.95-	08.99	**112080**	12	1.4
									AT 09.95-	08.99	**113299#**	12	1.1
	[B4164S2]	03.99-		**111734**			BO		03.99-		**112080**	12	1.4
									AT 03.99-		**112818**	12	1.4
									03.99-	12.03	**113605**	12	1.1
	[B4164S3]								01.05-		**111906**	12	1.1
S40 1.6 Diesel	[D4164T]	01.05-		**113849**	14	150			01.05-		**113908**	12	1.2
	[D4164T]	01.05-		**113922**	14	120							
S40 1.8	[B4184S]	07.95-		**111734**			BO		A15 07.95-		**112080**	12	1.4
									AT 07.95-		**112818**	12	1.4
									07.95-	12.03	**113605**	12	1.1
									07.95-		**113299#**	12	1.1
	[B4184S11]								04.04-		**113906**	12	1.2
	[B4184S2]								03.99-		**112080**	12	1.4
									03.99-		**112818**	12	1.4
	[B4184S3]								07.95-	08.99	**113605**	12	1.1
	[B4184S9]								03.99-	12.03	**113605**	12	1.1
S40 1.8 Flexfuel	[B4184S8]								01.06-		**113906**	12	1.2
S40 1.8 i	[B4184SJ]								06.01-		**113299#**	12	1.1
	[B4184SM]								03.98-		**113299#**	12	1.1
S40 1.9 T4	[B4194T]	05.97-		**111734**			BO		05.97-		**113299#**	12	1.1
									A15 05.97-		**112080**	12	1.4
									AT 05.97-		**112818**	12	1.4
	[B4194T2]	05.97-	07.00	**113272**	14	140			05.97-	07.00	**113605**	12	1.1
S40 1.9 Diesel Di	[D4192T3]	07.00-	12.03	**112471**	14	125			07.00-	12.03	**112474**	12	1.8
		07.00-	12.03	**113248**	14	120			07.00-	12.00	**112295**	12	1.7
	[D4192T4]	Eng. -36180 07.00-	12.03	**112679**	14	110			07.00-	12.03	**112474**	12	1.8
		Eng. -36180 07.00-	12.03	**112696**	14	80			07.00-	12.00	**112295**	12	1.7
	[D4192T2]	03.99-		**111775**	14	120			03.99-		**112295**	12	1.7
		03.99-	07.00	**113248**	14	120							
	[D4192T3]	Eng. 36181- 07.00-	12.03	**111932#**	14	80							
		Eng. -36180 07.00-	12.03	**112679**	14	110							
		Eng. -36180 07.00-	12.03	**112696**	14	80							
	[D4192T4]	07.00-	12.03	**112471**	14	125							
		07.00-	12.03	**113248**	14	120							
		Eng. -36180 07.00-	12.03	**111932#**	14	80							
S40 1.9 TD	[D4192T]	07.95-	08.99	**113248**	14	120			07.95-	08.99	**112295**	12	1.7
		Eng. 36181- 05.96-	07.99	**111932#**	14	80							
		Eng. -36180 05.96-	07.99	**112696**	14	80							
S40 2.0	[B4204S]	07.95-		**111734**			BO		A15 07.95-		**112080**	12	1.4
	[B4204S]								AT 07.95-		**112818**	12	1.4
	[B4204S3]								10.06-		**113906**	12	1.2

S40 2.0 16V	[B4204S]		07.95-		**111734**			BO	AT 07.95-	07.99	**113299#**	12	1.1
									A15 07.95-		**112080**	12	1.4
									AT 07.95-		**112818**	12	1.4
	[B4204S2]	Chas. 964075-	07.95-	12.03	**113272**	14	140		AT 07.99-	12.03	**113299#**	12	1.1
		Chas. 415000-964074	07.95-	12.03	**112072**	14	120		07.95-	12.03	**113605**	12	1.1
S40 2.0 Turbo	[B4204T3]	Chas. 964075 -	08.00-	01.04	**113272**	14	140		07.00-	06.01	**113299#**	12	1.1
	[B4204T]		04.98-	07.99	**113272**	14	140		10.97-		**113299#**	12	1.1
									AT 10.97-		**112818**	12	1.4
									DK, IS, N, S, SF 10.97-		**112080**	12	1.4
	[B4204T3]	Chas. 964075-	08.00-	01.04	**113272**	14	140						
		Chas. -964074	08.00-	01.04	**112072**	14	120						
		Chas. - 964074	08.00-	01.04	**112072**	14	120						
S40 2.0 Turbo T4	[B4204T5]	Chas. 964075-	07.00-	12.03	**113272**	14	140		07.00-	12.03	**112080**	12	1.4
	[B4204T5]								AT 07.00-	12.03	**112818**	12	1.4
									07.00-	12.03	**113299#**	12	1.1
S40 2.0 F	[B4204S4]								10.06-		**113906**	12	1.2
S40 2.0 Diesel	[D4204T]		01.04-		**113849**	14	150		01.04-		**113911**	12	2.2
	[D4204T]		01.04-		**113922**	14	120						
S40 2.4	[B5244S]								01.04-		**114315**	12	1.4
	[B5244S5]								01.04-		**114315**	12	1.4
S40 2.5 T5	[B5254T3]								01.04-		**114315**	12	1.4
S40 2.5 T5 AWD	[B5254T3]								04.04-		**114315**	12	1.4
S40 2.5 Turbo T5	[B5254T7]								03.07-		**114315**	12	1.4
S40 2.5 Turbo T5 AWD	[B5254T7]								03.07-		**114315**	12	1.4
S60 2.0 T5	[B4204T6]								04.10-		**113906**	12	1.2
S60 2.0 Turbo	[B4204T6]								04.10-		**113906**	12	1.2
	[B5204T5]		09.01-		**112072**	14	120		11.00-		**112818**	12	1.4
			09.01-		**113272**	14	140						
			AT 09.01-		**112078**	14	120						
S60 2.3 T5	[B5234T3]		11.00-		**112072**	14	120		11.00-	03.04	**112818**	12	1.4
			11.00-		**113272**	14	140						
			AT 11.00-		**112078**	14	120						
S60 2.4	[B5244S]		11.00-		**112072**	14	120		11.00-		**112818**	12	1.4
			11.00-		**113272**	14	140						
			AT 11.00-		**112078**	14	120						
	[B5244S2]		11.00-		**112072**	14	120		11.00-		**112818**	12	1.4
			11.00-		**113272**	14	140						
			AT 11.00-		**112078**	14	120						
S60 2.4 T5	[B5244T5]		04.04-	08.04	**113272**	14	140		04.04-		**112818**	12	1.4
S60 2.4 Turbo	[B5244T3]		11.00-		**112072**	14	120		11.00-	07.02	**112818**	12	1.4
			11.00-		**113272**	14	140						
			AT 11.00-		**112078**	14	120						
S60 2.4 Turbo AWD	[B5244T3]		11.01-	07.02	**112072**	14	120		11.01-		**112818**	12	1.4
			11.01-	07.02	**112078**	14	120						
			11.01-		**113272**	14	140						
S60 2.4 Bifuel	[B5244SG2]		06.02-	08.04	**112072**	14	120		06.02-		**112818**	12	1.4
			06.02-		**112078**	14	120						
			06.02-		**113272**	14	140						
S60 2.4 Diesel	[D5244T]		07.01-		**113272**	14	140		01.07-		**113754**		
									Chas. -61385	07.01-	**112434**	12	2.0
									Chas. 61386-	07.01-	**113303**	12	2.2
	[D5244T2]		08.02-	08.04	**113272**	14	140		Chas. 61386-	08.02-	**113303**	12	2.2
									Chas. -61385	08.02-	**112434**	12	2.0
									12.01-		**113754**		
	[D5244T5]								01.07-		**112434**	12	2.0
									01.07-		**113303**	12	2.2
	[D5244T7]								09.05-		**111907**		
									09.05-		**112434**	12	2.0
S60 2.4 Diesel D5	[D5244T4]								09.05-		**111907**		
									09.05-		**112434**	12	2.0
S60 2.5 Turbo	[B5254T2]		04.04-	08.04	**113272**	14	140		04.04-		**112818**	12	1.4
S60 2.5 Turbo AWD	[B5254T2]		04.04-	08.04	**113272**	14	140		04.04-		**112818**	12	1.4
S60 R 2.5 Turbo AWD	[B5254T4]		03.03-	08.04	**112072**	14	120		03.03-		**112818**	12	1.4
			03.03-	08.04	**112078**	14	120						
			03.03-	08.04	**113272**	14	140						
S70 2.0	[B5202S]		01.97-	08.98	**111734**			BO	AT 01.97-		**112818**	12	1.4
	[B5204F]		01.97-	08.98	**111894**	14	115		01.97-		**112818**	12	1.4
	[B5204T4]		01.97-	11.00	**112072**	14	120		01.97-	11.00	**112818**	12	1.4
	[B5202S]		09.98-		**112072**	14	120						
	[B5204F]		01.97-	08.98	**111734**			BO					
			09.98-	03.00	**112072**	14	120						
S70 2.0 20V	[B5204T2]		09.98-		**112072**	14	120		01.97-	07.98	**112818**	12	1.4
	[B5204T2]		01.97-	08.98	**111734**			BO					
S70 2.0 Turbo	[B5204T]		01.97-	03.00	**111894**	14	115		01.97-		**112818**	12	1.4
	[B5204T3]		09.98-	11.00	**112072**	14	120		08.98-	11.00	**112818**	12	1.4
	[B5204T]		01.97-	08.98	**111734**			BO					
			09.98-	03.00	**112072**	14	120						
	[B5204T3]		01.97-	08.98	**111734**			BO					
			01.97-	11.00	**111894**	14	115						
S70 2.3 T5	[B5234T3]		01.97-	08.98	**111894**	14	115		AT 01.97-		**112818**	12	1.4
	[B5234T3]		01.97-	08.98	**111734**			BO					
			09.98-		**112072**	14	120						
S70 2.3 Turbo	[B5234FT]		09.98-	11.00	**112072**	14	120		01.97-	11.00	**112818**	12	1.4
	[B5234FT]		01.97-	08.98	**111734**			BO					
			01.97-	08.98	**111894**	14	115						
S70 2.4	[B5244S]		09.98-		**112072**	14	120		AT 01.97-		**112818**	12	1.4
	[B5244S2]		08.99-	07.00	**112072**	14	120		08.99-	07.00	**112818**	12	1.4
	[B5252S]		09.98-		**112072**	14	120		AT 01.97-		**112818**	12	1.4
	[B5254S]		06.98-	08.98	**111734**			BO	06.98-		**112818**	12	1.4
	[GB5252S]		10.98-		**112072**	14	120		AT 10.98-		**112818**	12	1.4
	[B5244S]		01.97-	08.98	**111734**			BO					
			01.97-		**111894**	14	115						
	[B5252S]		01.97-	08.98	**111734**			BO					
			01.97-		**111894**	14	115						
	[B5254S]		06.98-		**111894**	14	115						
			09.98-		**112072**	14	120						
	[GB5252S]		10.98-		**111894**	14	115						
S70 2.4 Turbo	[B5244T]		01.97-	11.00	**112072**	14	120		AT 01.97-		**112818**	12	1.4
	[B5254T]		01.97-		**111894**	14	115		AT 01.97-		**112818**	12	1.4
	[B5254T]		01.97-	08.98	**111734**			BO					
			09.98-		**112072**	14	120						
S70 2.5 Bifuel	[B5244SG]		07.99-	11.00	**111894**	14	115		07.99-		**112818**	12	1.4
	[B5244SG]		07.99-		**112072**	14	120						
S70 2.5 TDi	[D5252T]		01.97-		**111894**	14	115		01.97-	11.00	**113754**		
			01.97-		**113272**	14	140		01.97-		**111907**		
S80 2.0	[B5204T4]		06.98-		**112078**	14	120		06.98-		**112818**	12	1.4
	[B4204S3]								01.08-		**113906**	12	1.2
	[B5204T4]		06.98-		**113272**	14	140						
S80 2.0 T5	[B4204T7]								10.10-		**113906**	12	1.2
S80 2.0 FlexFuel	[B4204S4]								01.08-		**113906**	12	1.2
S80 2.0 Turbo	[B5204T3]		06.98-		**113272**	14	140		06.98-		**112818**	12	1.4
	[B5204T5]		12.99-		**112078**	14	120		12.99-		**112818**	12	1.4
	[B4204T6]								01.10-		**113906**	12	1.2
	[B5204T3]		06.98-		**112078**	14	120						
	[B5204T5]		12.99-		**113272**	14	140						
S80 2.0 Diesel D3	[D5204T2]								01.10-		**113303**	12	2.2

VOLVO *Continued*

S80 2.4	[B5244S]	01.99-		**113272**	14	140			01.99-		**112818**	12	1.4
	[B5244S2]	01.99-		**113272**	14	140			01.99-		**112818**	12	1.4
	[B5244S]	01.99-		**112072**	14	120							
		01.99-		**112078**	14	120							
	[B5244S2]	01.99-		**112072**	14	120							
		01.99-		**112078**	14	120							
S80 2.4 T5 AWD	[B5244T3]	08.00-	07.03	**113272**	14	140			04.00-	09.03	**112818**	12	1.4
	[B5244T3]	08.00-	07.03	**112078**	14	120							
S80 2.4 Turbo	[B5244T3]	06.00-		**112072**	14	120			03.00-		**112818**	12	1.4
	[B5244T3]	03.00-		**112078**	14	120							
		03.00-		**113272**	14	140							
S80 2.4 Bifuel	[B5244SG2]	09.01-		**113272**	14	140			09.01-		**112818**	12	1.4
	[B5244SG2]	09.01-		**112072**	14	120							
		09.01-		**112078**	14	120							
S80 2.4 Diesel	[D5244T2]	10.01-		**113272**	14	140			10.01-	07.06	**113754**		
	[D5244T2]								10.01-		**112434**	12	2.0
	[D5244T5]								01.08-		**113303**	12	2.2
S80 2.4 Diesel D5	[D5244T]	08.01-		**113272**	14	140			AT 08.01-		**113303**	12	2.2
	[D5244T]								08.01-		**112434**	12	2.0
	[D5244T11]								06.11-		**113303**	12	2.2
	[D5244T15]								06.11-		**113303**	12	2.2
S80 2.4 Diesel D5 AWD	[D5244T11]								06.11-		**113303**	12	2.2
	[D5244T15]								06.11-		**113303**	12	2.2
S80 2.5 Turbo	[B5254T2]	07.03-		**113272**	14	140			03.03-		**112818**	12	1.4
S80 2.5 Turbo AWD	[B5254T2]	07.03-		**113272**	14	140			07.03-		**112818**	12	1.4
S80 2.5 TDi	[D5252T]	01.99-	08.01	**113272**	14	140			08.98-		**112434**	12	2.0
	[D5252T]								01.99-	07.06	**113754**		
S80 2.8 T6	[B6284T]	09.98-	08.01	**112078**	14	120			06.98-	07.01	**113749**	12	1.7
		09.98-		**113272**	14	140			05.98-		**112013#**	12	1.7
S80 2.9	[B6294S]	03.99-		**112078**	14	120			08.99-	07.01	**113749**	12	1.7
		03.99-		**113272**	14	140			03.99-		**112013#**	12	1.7
S80 2.9 24V	[B6304S3]	09.98-	08.99	**112078**	14	120			06.98-	07.99	**113749**	12	1.7
		09.98-	08.99	**113272**	14	140			05.98-		**112013#**	12	1.7
S80 3.0	[B6294S2]	08.01-		**112078**	14	120			06.01-		**112013#**	12	1.7
		08.01-		**113272**	14	140			06.01-	07.06	**113749**	12	1.7
	[B6294S2]	08.01-		**112072**	14	120							
S80 3.0 T6	[B6294T]	06.01-		**112078**	14	120			06.01-		**112013#**	12	1.7
		06.01-		**113272**	14	140			06.01-	07.06	**113749**	12	1.7
	[B6294T]	06.01-		**112072**	14	120							
S90 2.9	[B6304G]								01.97-		**112013#**	12	1.7
		01.97-		**112557**	14	120							
	[B6304S2]								01.97-		**112013#**	12	1.7
		01.97-		**112557**	14	120							
V40 1.6	[B4164S]	12.95-	08.99	**111734**			BO		07.95-		**113605**	12	1.1
									AT 12.95-	08.99	**112818**	12	1.4
									12.95-	08.99	**113299#**	12	1.1
									DK, IS, N, S, SF 12.95-	08.99	**112080**	12	1.4
	[B4164S2]	03.99-		**111734**			BO		AT 03.99-		**112818**	12	1.4
									A15 03.99-		**112080**	12	1.4
V40 1.8	[B4184S]	07.95-		**111734**			BO		AT 07.95-		**113299#**	12	1.1
									A15 07.95-		**112080**	12	1.4
									AT 07.95-		**112818**	12	1.4
									07.95-		**113605**	12	1.1
	[B4184S2]								A15 03.99-		**112080**	12	1.4
									AT 03.99-		**112818**	12	1.4
									03.99-		**113299#**	12	1.1
	[B4184S3]								07.95-	08.99	**113605**	12	1.1
	[B4184S9]								03.99-		**113605**	12	1.1
V40 1.8 i	[B4184SJ]								06.01-		**113299#**	12	1.1
V40 1.9 T4	[B4194T]								A15 05.97-		**112080**	12	1.4
									AT 05.97-		**112818**	12	1.4
									05.97-		**113299#**	12	1.1
V40 1.9 Diesel Di	[D4192T3]	07.00-		**112471**	14	125			07.00-		**112474**	12	1.8
	Eng. -36180	07.00-		**112679**	14	110			07.00-	12.00	**112295**	12	1.7
	[D4192T4]	Eng. 36181-	07.00-	**111932#**	14	80			07.00-		**112474**	12	1.8
	Eng. -36180	07.00-		**112696**	14	80			07.00-	12.00	**112295**	12	1.7
	[D4192T2]	03.99-		**111775**	14	120			03.99-		**112295**	12	1.7
		03.99-	07.00	**113248**	14	120							
	[D4192T3]	07.00-	06.04	**113248**	14	120							
	Eng. 36181-	07.00-		**111932#**	14	80							
	Eng. -36180	07.00-		**112696**	14	80							
	[D4192T4]	07.00-		**112471**	14	125							
		07.00-	06.04	**113248**	14	120							
	Eng. -36180	07.00-		**112679**	14	110							
V40 1.9 TD	[D4192T]	07.95-	08.99	**111775**	14	120			07.95-		**112295**	12	1.7
		07.95-	08.99	**113248**	14	120							
V40 2.0	[B4204S]	07.95-		**111734**			BO		AT 07.95-		**113299#**	12	1.1
									A15 07.95-		**112080**	12	1.4
									AT 07.95-		**112818**	12	1.4
V40 2.0 16V	[B4204S2]	07.95-		**111734**			BO		AT 07.95-		**113299#**	12	1.1
									A15 07.95-		**112080**	12	1.4
	Chas. 964075-	07.95-	04.04	**113272**	14	140			07.95-		**113605**	12	1.1
	Chas. 415000-964074	07.95-	04.04	**112072**	14	120			AT 07.95-		**112818**	12	1.4
V40 2.0 Turbo 16V	[B4204T]	10.97-	07.00	**111734**			BO		AT 10.97-		**112818**	12	1.4
		10.97-	07.00	**112072**	14	120			AT 10.97-		**113299#**	12	1.1
		10.97-	07.00	**113272**	14	140			A15 10.97-		**112080**	12	1.4
V40 2.0 Turbo	[B4204T2]	07.00-	06.01	**112072**	14	120			AT 07.00-	06.01	**112818**	12	1.4
		07.00-	06.01	**113272**	14	140			07.00-	06.01	**112080**	12	1.4
	[B4204T2]								07.00-	06.01	**113299#**	12	1.1
	[B4204T3]	06.01-		**113272**	14	140			AT 06.01-		**112818**	12	1.4
									06.01-		**113299#**	12	1.1
	Chas. - 964074	08.00-	04.04	**112072**	14	120			06.01-		**112080**	12	1.4
V40 2.0 Turbo T4	[B4204T5]	07.00-		**112072**	14	120			A15 07.00-	04.04	**112080**	12	1.4
		07.00-		**113272**	14	140			AT 07.00-	04.04	**112818**	12	1.4
	[B4204T5]								AT 07.00-	04.04	**113299#**	12	1.1
V50 1.6	[B4164S3]								01.05-		**111906**	12	1.1
V50 1.6 Diesel	[D4164T]	01.05-		**113922**	14	120			01.05-		**113908**	12	1.2
	[D4164T]	01.05-		**113849**	14	150							
V50 1.8	[B4184S11]								04.04-		**113906**	12	1.2
V50 1.8 FlexFuel	[B4184S8]								01.05-		**113906**	12	1.2
V50 2.0	[B4204S3]								10.06-		**113906**	12	1.2
V50 2.0 Flexfuel	[B4204S4]								01.10-		**113906**	12	1.2
V50 2.0 Diesel	[D4204T]	04.04-		**113849**	14	150			04.04-		**113911**	12	2.2
	[D4204T]	04.04-		**113922**	14	120							
V50 2.4	[B5244S]								04.04-		**114315**	12	1.4
	[B5244S5]								04.04-		**114315**	12	1.4
V50 2.5 T5	[B5254T3]								04.04-		**114315**	12	1.4
V50 2.5 T5 AWD	[B5254T3]								04.04-		**114315**	12	1.4
V50 2.5 Turbo T5	[B5254T7]								03.07-		**114315**	12	1.4
V50 2.5 Turbo T5 AWD	[B5254T7]								03.07-		**114315**	12	1.4
V60 2.0 T5	[B4204T7]								09.10-		**113906**	12	1.2
V60 2.0 Turbo	[B4204T6]								09.10-		**113906**	12	1.2
V70 1.6 D5 AWD	[B4164T]								10.10-		**113906**	12	1.2
V70 1.6 T4F	[B4164T2]								01.11-		**113906**	12	1.2

V70 2.0	[B5202S]	09.98-	**112072**	14	120			01.97-	**112818**	12	1.4
	[B5204S]	01.97- 03.00	**111894**	14	115			01.97- 03.00	**112818**	12	1.4
	[B5204T4]	01.97- 03.00	**112072**	14	120			01.97- 03.00	**112818**	12	1.4
	[B4204S3]							10.07-	**113906**	12	1.2
	[B5202S]	01.97- 08.98	**111734**			BO					
	[B5204S]	01.97- 08.98	**111734**			BO					
		09.98- 03.00	**112072**	14	120						
V70 2.0 T6 AWD	[B4204T7]							01.10-	**113906**	12	1.2
V70 2.0 20V	[B5204T2]	01.97- 08.98	**111734**			BO		01.97- 03.06	**112818**	12	1.4
	[B5204T2]	01.97- 08.98	**111894**	14	115						
V70 2.0 FlexFuel	[B4204S4]							01.08-	**113906**	12	1.2
V70 2.0 Turbo	[B5204T]	01.97- 03.00	**111894**	14	115			01.97-	**112818**	12	1.4
	[B5204T3]	09.98- 08.99	**112072**	14	120			01.97- 08.99	**112818**	12	1.4
	[B5204T5]	03.00-	**113272**	14	140			07.01-	**112818**	12	1.4
	[B4204T6]							01.10-	**113906**	12	1.2
	[B5204T]	03.00- 03.00	**113272**	14	140						
		01.97- 08.98	**111734**			BO					
		09.98- 03.00	**112072**	14	120						
	[B5204T3]	01.97- 08.98	**111734**			BO					
		01.97- 08.99	**111894**	14	115						
	[B5204T5]	03.00-	**112072**	14	120						
V70 2.0 Turbo AWD	[B5204T3]	01.97- 08.99	**111894**	14	115			01.97- 08.99	**112818**	12	1.4
	[B5204T3]	01.97- 08.98	**111734**			BO					
		09.98- 08.99	**112072**	14	120						
V70 2.0 Diesel	[D4204T]							10.07-	**113911**	12	2.2
V70 2.0 Diesel D5 AWD	[D5204T2]							03.10- 07.11	**113303**	12	2.2
V70 2.3	[B5234FT]	01.97- 03.00	**111894**	14	115			01.97- 03.00	**112818**	12	1.4
	[B5234FT]	01.97- 08.98	**111734**			BO					
		09.98- 03.00	**112072**	14	120						
V70 2.3 T5	[B5234T3]	03.00-	**113272**	14	140			01.97-	**112818**	12	1.4
	[B5234T3]	01.97- 08.98	**111734**			BO					
		09.98-	**112072**	14	120						
		AT 03.00-	**112078**	14	120						
V70 2.3 T5 AWD	[B5234T3]	01.97-	**111894**	14	115			01.97-	**112818**	12	1.4
	[B5234T3]	01.97- 08.98	**111734**			BO					
		09.98-	**112072**	14	120						
V70 2.3 Turbo AWD	[B5234FT]	09.98-	**112072**	14	120			04.97-	**112818**	12	1.4
	[B5234FT]	04.97- 08.98	**111734**			BO					
V70 2.4	[B5244S]	03.00-	**113272**	14	140			03.00-	**112818**	12	1.4
	[B5244S2]	AT 03.00-	**112078**	14	120			03.00-	**112818**	12	1.4
	[B5252S]	01.97- 08.98	**111734**			BO		01.97-	**112818**	12	1.4
	[B5254S]	09.98-	**112072**	14	120			01.97-	**112818**	12	1.4
	[B5244S]	03.00-	**112072**	14	120						
		AT 03.00-	**112078**	14	120						
	[B5244S2]	03.00-	**112072**	14	120						
		03.00-	**113272**	14	140						
	[B5252S]	09.98-	**112072**	14	120						
	[B5254S]	01.97- 08.98	**111734**			BO					
		06.98-	**111894**	14	115						
	[GB5244SG2]							05.99- 03.00	**112818**	12	1.4
V70 2.4 Turbo	[B5244T]	01.97- 03.00	**112072**	14	120			01.97- 03.00	**112818**	12	1.4
	[B5244T3]	AC 03.00-	**112072**	14	120			03.00-	**112818**	12	1.4
	[B5254T]	01.97- 08.98	**111734**			BO		01.97-	**112818**	12	1.4
	[B5244T3]	03.00-	**112078**	14	120						
		03.00-	**113272**	14	140						
	[B5254T]	01.97-	**111894**	14	115						
		09.98-	**112072**	14	120						
V70 2.4 Turbo AWD	[B5244T]	01.97- 05.00	**112072**	14	120			01.97- 05.00	**112818**	12	1.4
	[B5244T3]	09.00-	**112072**	14	120			03.00-	**112818**	12	1.4
	[B5254T]	01.97- 08.98	**111734**			BO		01.97-	**112818**	12	1.4
	[B5244T3]	03.00-	**112078**	14	120						
		03.00-	**113272**	14	140						
	[B5254T]	01.97-	**111894**	14	115						
		09.98-	**112072**	14	120						
V70 2.4 Turbo T5	[B5244T5]	04.04-	**113272**	14	140			04.04-	**112818**	12	1.4
	[B5244T5]	04.04-	**112072**	14	120						
V70 2.4	[GB5252S]	10.98-	**111894**	14	115			10.98-	**112818**	12	1.4
	[GB5252S]	10.98-	**112072**	14	120						
V70 2.4 Bifuel	[B5244SG]	08.99-	**112072**	14	120			08.99-	**112818**	12	1.4
	[B5244SG]	09.01-	**112078**	14	120						
		08.99-	**111894**	14	115						
		08.99-	**113272**	14	140						
V70 2.4 Diesel	[D5244T2]	12.01-	**113272**	14	140			12.01-	**112434**	12	2.0
V70 2.4 Diesel D5	[D5244T]	08.01-	**113272**	14	140			08.01-	**112434**	12	2.0
	[D5244T4]	05.05-	**113272**	14	140			05.05-	**112434**	12	2.0
	[D5244T11]							06.11-	**113303**	12	2.2
	[D5244T15]							06.11-	**113303**	12	2.2
V70 2.4 Diesel D5 AWD	[D5244T2]	08.02-	**113272**	14	140			08.02-	**112434**	12	2.0
	[D5244T4]	05.05-	**113272**	14	140			05.05-	**112434**	12	2.0
	[D5244T15]							06.11-	**113303**	12	2.2
V70 2.5 AWD	[B5244T2]	03.99- 03.00	**112072**	14	120			03.99- 03.00	**112818**	12	1.4
	[B5244T2]	03.99- 03.00	**111894**	14	115						
V70 2.5 Turbo	[B5254T2]	04.04-	**113272**	14	140			04.04-	**112818**	12	1.4
	[B5254T2]	04.04-	**112072**	14	120						
V70 2.5 Turbo AWD	[B5254T2]	09.02-	**113272**	14	140			09.02-	**112818**	12	1.4
	[B5254T2]	09.02-	**112072**	14	120						
V70 2.5 Turbo R AWD	[B5254T4]	03.03-	**113272**	14	140			03.03-	**112818**	12	1.4
	[B5254T4]	03.03-	**112072**	14	120						
V70 2.5 TDi	[D5252T]	01.97-	**111828**	14	120			03.00-	**112434**	12	2.0
		01.97-	**111894**	14	115			01.97-	**111907**		
	[D5252T]	01.97- 03.00	**113272**	14	140						
V90 2.9	[B6304G]							01.97-	**112013#**	12	1.7
		01.97-	**112557**	14	120						
	[B6304S2]							01.97-	**112013#**	12	1.7
		01.97-	**112557**	14	120						
XC60 2.0 T5	[B4204T7]							09.10-	**113906**	12	1.2
XC60 2.0 Turbo	[B4204T6]							03.10-	**113906**	12	1.2
XC60 2.4 Diesel D5 AWD	[D5244T11]							06.11-	**113303**	12	2.2
	[D5244T15]							06.11-	**113303**	12	2.2
XC70 2.4 Turbo AWD	[B5244T3]	09.00-	**112072**	14	120			09.00-	**112818**	12	1.4
		09.00-	**113272**	14	140						
		AT 09.00-	**112078**	14	120						
XC70 2.4 Diesel AWD	[D5244T]	09.02-	**113272**	14	140			09.02-	**112434**	12	2.0
XC70 2.4 Diesel D5 AWD	[D5244T11]							06.11-	**113303**	12	2.2
	[D5244T15]							06.11-	**113303**	12	2.2
	[D5244T4]	05.05-	**113272**	14	140			05.05-	**112434**	12	2.0
XC70 2.5 Turbo AWD	[B5254T2]	09.02-	**113272**	14	140	▲		09.02-	**112818**	12	1.4
XC90 2.4 Diesel	[D5244T]	10.02-	**113272**	14	140			10.02-	**113303**	12	2.2
XC90 2.4 Diesel D5	[D5244T18]	01.11-	**114312**	14	140			01.11-	**113303**	12	2.2
XC90 2.5 Turbo	[B5254T2]	AC 10.02-	**113272**	14	140			10.02-	**112818**	12	1.4
XC90 3.0 Turbo	[B6294T]	10.02-	**113272**	14	140	▲		10.02-	**113749**	12	1.7
PASSENGER CARS US											
122 1.8 S	[B18]							01.68- 01.68	**111054**	12	1.1
								01.62- 01.67	**111054**	12	1.1
142 1.8 S	[B18]							01.68- 01.68	**111054**	12	1.1
142 2.0	[B20B]							01.70- 01.71	**111054**	12	1.1
	[B20E]							01.72- 01.74	**111054**	12	1.1
142 2.0 E	[B20B]							01.71- 01.71	**111054**	12	1.1

VOLVO *Continued*

142 2.0 GL	[B20E]							01.74-	01.74	**111054**	12 1.1
142 2.0 S	[B20B]							01.69-	01.69	**111054**	12 1.1
144 1.8 S	[B18]							01.68-	01.68	**111054**	12 1.1
								01.67-	01.67	**111054**	12 1.1
144 2.0	[B20B]							01.70-	01.71	**111054**	12 1.1
	[B20E]							01.72-	01.74	**111054**	12 1.1
144 2.0 GL	[B20E]							01.74-	01.74	**111054**	12 1.1
144 2.0 S	[B20B]							01.69-	01.69	**111054**	12 1.1
145 1.8 S	[B18]							01.68-	01.68	**111054**	12 1.1
145 2.0	[B20B]							01.70-	01.71	**111054**	12 1.1
	[B20E]							01.72-	01.74	**111054**	12 1.1
145 2.0 S	[B20B]							01.69-	01.69	**111054**	12 1.1
164 3.0	[B30A]							01.70-	01.71	**111054**	12 1.1
	[B30E]							01.72-	01.75	**111054**	12 1.1
164 3.0 E	[B30E]							01.73-	01.74	**111054**	12 1.1
240 2.3	[B230F]	01.90-	01.93	**112746**	14	80		01.90-	01.93	**111489**	12 1.4
240 2.3 DL	[B230F]	01.90-	01.90	**112746**	14	80		01.90-	01.90	**111489**	12 1.4
240 2.3 GL	[B230F]	01.92-	01.92	**112746**	14	80		01.92-	01.92	**111489**	12 1.4
240 2.3 SE	[B230F]	01.91-	01.91	**112746**	14	80		01.91-	01.91	**111489**	12 1.4
242 2.0 GL	[B20E]							01.75-	01.75	**111054**	12 1.1
242 2.1	[B21F]							01.76-	01.79	**111054**	12 1.1
		01.81-	01.81	**112788#**	14	55		01.81-	01.81	**111054**	12 1.1
		01.81-	01.81	**111085**	14	55					
242 2.1 DL	[B21F]							01.80-	01.82	**111054**	12 1.1
		01.80-	01.82	**111085**	14	55					
		01.80-	01.82	**112788#**	14	55					
		01.83-	01.83	**112788#**	14	55		01.83-	01.83	**111054**	12 1.1
		01.83-	01.83	**111085**	14	55					
242 2.1 GL	[B21F]							01.81-	01.81	**111054**	12 1.1
		01.81-	01.81	**111085**	14	55					
		01.81-	01.81	**112788#**	14	55					
242 2.1 GLT		01.82-	01.82	**112788#**	14	55		01.82-	01.82	**111054**	12 1.1
		01.82-	01.82	**111085**	14	55					
242 2.1 Turbo	[B21FT]							01.81-	01.81	**111054**	12 1.1
		01.81-	01.81	**111085**	14	55					
		01.81-	01.81	**112788#**	14	55					
242 2.1 Turbo GLT	[B21FT]							01.81-	01.84	**111054**	12 1.1
		01.81-	01.84	**111085**	14	55					
		01.81-	01.84	**112788#**	14	55					
242 2.3											
242 2.3 DL	[B23F]	01.83-	01.84	**111085**	14	55		01.83-	01.84	**111054**	12 1.1
		01.83-	01.84	**112788#**	14	55					
242 2.3 GLT		01.82-	01.83	**111085**	14	55		01.83-	01.83	**111054**	12 1.1
		01.82-	01.83	**112788#**	14	55					
244 2.0 GL	[B20E]							01.75-	01.75	**111054**	12 1.1
244 2.1	[B21F]							01.76-	01.78	**111054**	12 1.1
		01.81-	01.81	**112788#**	14	55		01.81-	01.81	**111054**	12 1.1
		01.81-	01.81	**111085**	14	55					
244 2.1 DL	[B21F]							01.79-	01.82	**111054**	12 1.1
		01.79-	01.82	**111085**	14	55					
		01.79-	01.82	**112788#**	14	55					
		01.83-	01.84	**111085**	14	55		01.83-	01.84	**111054**	12 1.1
		01.83-	01.84	**112788#**	14	55					
244 2.1 GL	[B21F]	01.82-	01.82	**111085**	14	55		01.82-	01.82	**111054**	12 1.1
		01.82-	01.82	**112788#**	14	55					
244 2.1 Turbo GLT	[B21FT]	01.82-	01.84	**111085**	14	55		01.82-	01.84	**111054**	12 1.1
		01.82-	01.84	**112788#**	14	55					
244 2.3											
244 2.3 DL	[B230F]	01.85-	01.89	**112746**	14	80		01.85-	01.89	**111489**	12 1.4
								01.85-	01.89	**111054**	12 1.1
	[B23F]	01.83-	01.84	**111085**	14	55		01.83-	01.84	**111054**	12 1.1
		01.83-	01.84	**112788#**	14	55					
244 2.3 GL	[B230F]	01.85-	01.89	**112746**	14	80		01.85-	01.89	**111489**	12 1.4
								01.85-	01.89	**111054**	12 1.1
	[B23F]	01.84-	01.84	**111085**	14	55		01.84-	01.84	**111054**	12 1.1
		01.84-	01.84	**112788#**	14	55					
		01.82-	01.83	**112788#**	14	55		01.83-	01.83	**111054**	12 1.1
		01.82-	01.83	**111085**	14	55					
244 2.3 GLT		01.82-		**112788#**	14	55					
		01.82-		**111085**	14	55					
244 2.4 DL	[D24]	01.82-	01.84	**110881**	14	55		01.82-	01.84	**111120**	12 2.2
244 2.4 GL	[D24]	01.82-	01.84	**110881**	14	55		01.82-	01.84	**111120**	12 2.2
245 2.0	[B20E]							01.75-	01.75	**111054**	12 1.1
245 2.1	[B21F]							01.76-	01.78	**111054**	12 1.1
		01.81-	01.81	**112788#**	14	55		01.81-	01.81	**111054**	12 1.1
		01.81-	01.81	**111085**	14	55					
245 2.1 DL	[B21F]							01.79-	01.82	**111054**	12 1.1
		01.79-	01.82	**111085**	14	55					
		01.79-	01.82	**112788#**	14	55					
		01.83-	01.84	**112788#**	14	55		01.83-	01.84	**111054**	12 1.1
		01.83-	01.84	**111085**	14	55					
245 2.1 GL	[B21F]	01.82-	01.82	**111085**	14	55		01.82-	01.82	**111054**	12 1.1
		01.82-	01.82	**112788#**	14	55					
245 2.1 Turbo	[B21FT]	01.85-	01.85	**111085**	14	55		01.85-	01.85	**111054**	12 1.1
		01.85-	01.85	**112788#**	14	55					
245 2.1 Turbo GLT	[B21FT]							01.81-	01.84	**111054**	12 1.1
		01.81-	01.84	**111085**	14	55					
		01.81-	01.84	**112788#**	14	55					
245 2.3	[B230F]	01.85-	01.85	**112746**	14	80		01.85-	01.85	**111054**	12 1.1
								01.85-	01.85	**111489**	12 1.4
	[B23F]	01.84-	01.84	**111085**	14	55		01.84-	01.84	**111054**	12 1.1
		01.84-	01.84	**112788#**	14	55					
245 2.3 DL	[B230F]	01.86-	01.89	**112746**	14	80		01.86-	01.89	**111054**	12 1.1
								01.86-	01.89	**111489**	12 1.4
	[B23F]	01.83-	01.83	**111085**	14	55		01.83-	01.83	**111054**	12 1.1
		01.83-	01.83	**112788#**	14	55					
245 2.3 GL	[B230F]	01.86-	01.89	**112746**	14	80		01.86-	01.89	**111054**	12 1.1
								01.86-	01.89	**111489**	12 1.4
	[B23F]	01.83-	01.83	**111085**	14	55		01.83-	01.83	**111054**	12 1.1
		01.83-	01.83	**112788#**	14	55					
		01.82-		**112788#**	14	55					
		01.82-		**111085**	14	55					
245 2.4	[D24]	01.84-	01.84	**110881**	14	55		01.84-	01.84	**111120**	12 2.2
245 2.4 DL	[D24]	01.82-	01.82	**110881**	14	55		01.82-	01.82	**111120**	12 2.2
245 2.4 GL	[D24]	01.83-	01.83	**110881**	14	55		01.83-	01.83	**111120**	12 2.2
264 2.4 GL	[D24]							01.80-	01.81	**110368**	12 2.3
264 2.4 GLE	[D24]							01.80-	01.80	**110368**	12 2.3
265 2.4 GLE	[D24]							01.80-	01.80	**110368**	12 2.3
544 1.8								01.62-	01.65	**111054**	12 1.1
740 2.3	[B230F]	01.90-	01.92	**112746**	14	80		01.90-	01.92	**111489**	12 1.4
740 2.3 GL	[B230F]	01.89-	01.90	**112746**	14	80		01.89-	01.90	**111489**	12 1.4
740 2.3 GLE	[B230F]	01.85-	01.88	**112788#**	14	55		01.85-	01.86	**111054**	12 1.1
		01.87-	01.89	**112746**	14	80		01.87-	01.89	**111489**	12 1.4
	[B234F]							01.90-	01.90	**111489**	12 1.4

740 2.3 Turbo	[B230FT]							01.89-	01.92	**111489**	12	1.4
740 2.3 Turbo GLE	[B230FT]	01.86-	01.86	**112788#**	14	55		01.86-	01.88	**111489**	12	1.4
740 2.3 Turbo SE	[B230FT]							01.91-	01.91	**111489**	12	1.4
740 2.4 Turbo GLE	[D24T]	01.86-	01.86	**110881**	14	55		01.86-	01.86	**111120**	12	2.2
745 2.3 GLE	[B230F]	01.85-	01.85	**112788#**	14	55		01.85-	01.85	**111054**	12	1.1
745 2.3 Turbo GLE	[B230FT]	01.85-	01.85	**112788#**	14	55		01.85-	01.85	**111054**	12	1.1
745 2.4 Turbo GLE	[D24T]	01.85-	01.85	**110881**	14	55		01.85-	01.85	**111120**	12	2.2
760 2.3 Turbo	[B230FT]	01.85-	01.85	**112788#**	14	55		01.85-	01.85	**111054**	12	1.1
		01.89-	01.90	**112746**	14	80		01.89-	01.90	**111489**	12	1.4
760 2.3 Turbo GLE	[B230FT]	01.85-	01.87	**112788#**	14	55		01.85-	01.87	**111054**	12	1.1
		01.88-	01.88	**112746**	14	80		01.88-	01.88	**111489**	12	1.4
	[B23FT]	01.84-	01.84	**112788#**	14	55		01.84-	01.84	**111054**	12	1.1
760 2.4 GLE	[D24]	01.83-	01.84	**110881**	14	55		01.83-	01.84	**111120**	12	2.2
760 2.4 Turbo GLE	[D24T]	01.83-	01.85	**110881**	14	55		01.83-	01.85	**111120**	12	2.2
780 2.3 Turbo	[B230FT]							01.89-	01.90	**111489**	12	1.4
850 2.3 Turbo	[B5234FT]							01.94-	01.94	**112818**	12	1.4
		01.96-		**111734**								
								01.95-	01.96	**112818**	12	1.4
850 2.3 Turbo R	[B5254FT]	01.97-	01.97	**111734**								
		01.97-	01.97	**111734**				01.97-	01.97	**112818**	12	1.4
850 2.3 Turbo T-5	[B5234T]	01.97-	01.97	**111734**								
850 2.4	[B5254FS]							01.93-	01.94	**112818**	12	1.4
		01.97-	01.97	**111734**								
850 2.4 GLT	[B5254FS]							01.95-	01.96	**112818**	12	1.4
850 2.4 Turbo GLT	[B52354F]	01.97-	01.97	**111734**								
850 2.4 Turbo T-5R	[B5234FT]											
940 2.3	[B230FD]	01.94-	01.95	**112746**	14	80		01.94-	01.95	**111489**	12	1.4
940 2.3 GLE	[B230F]							01.91-	01.91	**111489**	12	1.4
940 2.3 Turbo	[B230FT]							01.91-	01.95	**111489**	12	1.4
								01.92-	01.92	**111489**	12	1.4
940 2.3 Turbo SE	[B230FT]							01.91-	01.91	**111489**	12	1.4
960 2.9	[B6304F]	01.92-	01.97	**112557**	14	120						
1800 1.8	[B18B]							01.67-	01.67	**111054**	12	1.1
								01.62-	01.65	**111054**	12	1.1
1800 1.8 S	[B18]							01.68-	01.68	**111054**	12	1.1
1800 2.0 E	[B20E]							01.70-	01.72	**111054**	12	1.1
1800 2.0 ES	[B20E]							01.72-	01.73	**111054**	12	1.1
1800 2.0 S	[B20B]							01.69-	01.69	**111054**	12	1.1
C70 2.3 Turbo	[B5234T3]	01.00-	01.03	**112072**	14	120		01.02-	01.03	**112818**	12	1.4
		01.98-		**111734**								
C70 2.4	[B5254FS]	01.98-	01.98	**111734**								
C70 2.4 Turbo	[B5244T]	01.02-	01.02	**112072**	14	120		01.02-	01.02	**112818**	12	1.4
	[B5244T3]	01.03-		**112072**	14	120						
	[B5254T]	01.99-		**111734**								
DL 2.1	[B21A]	01.84-	01.84	**111085**	14	55		01.84-	01.84	**111054**	12	1.1
		01.84-	01.84	**112788#**	14	55						
GLE 2.3	[B23F-LH]	01.84-	01.84	**111085**	14	55		01.84-	01.84	**111054**	12	1.1
		01.84-	01.84	**112788#**	14	55						
S60 2.3 Turbo	[B5234FT]	01.01-	01.01	**112072**	14	120						
		01.01-	01.01	**112078**	14	120						
S60 2.3 Turbo T5	[B5234T3]	01.02-	01.03	**112072**	14	120		01.02-	01.03	**112818**	12	1.4
		01.02-	01.03	**112078**	14	120						
S60 2.4	[B5244S]	01.01-		**112072**	14	120		01.02-	01.03	**112818**	12	1.4
		01.01-		**112078**	14	120						
S60 2.4 Turbo	[B5244T3]	01.01-		**112072**	14	120		01.02-	01.02	**112818**	12	1.4
		01.01-		**112078**	14	120						
S70 2.3 Turbo	[B5234FT]	01.98-	01.00	**111734**								
S70 2.4	[B5254FS]	01.98-	01.98	**111734**								
		01.99-	01.00	**112072**	14	120						
S70 2.4 Turbo		01.99-	01.00	**112072**	14	120						
S70 2.4 Turbo GLT	[B5254FT]	01.98-	01.98	**111734**								
S80 2.8 Turbo	[B6284T]	01.99-	01.03	**112078**	14	120		01.99-	01.03	**112013#**	12	1.7
								01.99-	07.01	**113749**	12	1.7
S80 2.9	[B6294S]	01.00-		**112078**	14	120		01.00-	07.01	**113749**	12	1.7
								01.02-	01.03	**112013#**	12	1.7
	[B6304S3]	01.99-		**112078**	14	120		01.99-	07.99	**113749**	12	1.7
S90 2.9	[B6304F]							01.98-	01.98	**112013#**	12	1.7
V70 2.3 Turbo	[B5234FT]	01.99-	01.01	**112072**	14	120						
	[B5234T3]	01.01-		**112072**	14	120						
V70 2.3 Turbo R	[B5234FT]	01.98-		**111734**								
V70 2.3 Turbo T5	[B5234T3]	01.02-	01.03	**112072**	14	120		01.02-	01.03	**112818**	12	1.4
V70 2.4	[B5244S]	01.01-	01.03	**112072**	14	120		01.02-	01.03	**112818**	12	1.4
		01.01-	01.03	**112078**	14	120						
	[B5254FS]	01.98-	01.98	**111734**								
		01.99-	01.00	**112072**	14	120						
V70 2.4 Turbo	[B5234T3]	01.99-		**112072**	14	120						
	[B5244T2]	01.00-		**112072**	14	120						
	[B5244T3]	01.01-	01.02	**112072**	14	120		01.02-	01.02	**112818**	12	1.4
		01.01-	01.02	**112078**	14	120						
	[B5254T]	01.98-		**111734**								
		01.99-		**112072**	14	120						
V70 2.4 Turbo GLT	[B5254T]	01.98-		**111734**								
V70 2.4 Turbo X/C	[B5244T3]	01.02-	01.02	**112072**	14	120		01.02-	01.02	**112818**	12	1.4
		01.02-	01.02	**112078**	14	120						
V70 2.4 Turbo X/C AWD	[B5244T3]	01.01-		**112072**	14	120						
		01.01-		**112078**	14	120						
	[B5254T]	01.98-		**111734**								
		01.99-		**112072**	14	120						
V90 2.9	[B6304F]							01.98-	01.98	**112013#**	12	1.7
PASSENGER CARS AO												
740 2.0 GLE	[B19E]							08.83-	07.84	**111054**	12	1.1
740 2.0 Turbo	[B200ET]	05.85-	07.86	**111085**	14	55		08.85-	07.92	**111489**	12	1.4
740 2.3 Turbo	[B230FT]							09.89-	08.91	**111489**	12	1.4
760 2.3 Turbo	[B230FT]							09.87-	08.90	**111489**	12	1.4
850 2.0 Turbo	[B5204T2]	01.91-	08.97	**112557**	14	120		09.93-	07.97	**112818**	12	1.4
	[B5204T2]	01.96-	07.97	**111734**								
850 2.3 T5 R	[B5234T2]							04.96-	10.96	**112818**	12	1.4
850 2.3 T5R	[B5234T2]							04.96-	10.96	**112818**	12	1.4
850 2.3 Turbo R	[B5234T5]	06.95-	10.97	**112557**	14	120		06.95-	10.97	**112818**	12	1.4
	[B5234T5]	06.95-	07.97	**111734**								
850 2.4 GLE	[B5254T]	09.96-	07.97	**112557**	14	120		09.93-	10.97	**112818**	12	1.4
	[B5254T]	09.96-	07.97	**111734**								
940 2.0	[B200G]							09.90-	09.93	**111489**	12	1.4
940 2.0 GL	[B204E]							09.90-	04.92	**111489**	12	1.4
940 2.3	[B230GK]	06.95-	05.97	**113865**	14	90		10.94-	05.97	**111489**	12	1.4
960 2.0	[B200F]	09.91-	08.97	**112815**	14	80						
960 2.3 Turbo	[B230FT]							09.90-	08.93	**111489**	12	1.4
S 60 2.4 AWD	[B5244T5]	04.04-	07.04	**113272**	14	140						
S40 1.8								06.01-	08.03	**113605**	12	1.1
								06.01-	08.03	**112080**	12	1.4
								AT 06.01-	08.03	**113299#**	12	1.1
S40 2.0	[B4204S3]							03.06-		**113906**	12	1.2
S60 2.3 T5	[B5234T7]	11.00-	09.02	**112072**	14	120						
		11.00-	09.02	**113272**	14	140						
S70 2.3 T5 GLT AWD	[B5234T3]	01.97-	07.98	**111734**				01.97-	07.98	**113178**	12	1.4
	[B5234T3]	08.98-	07.00	**112072**	14	120						
S70 2.3 T5 R AWD	[B5234T2]	08.98-	07.00	**112072**	14	120		01.97-	07.98	**113178**	12	1.4
S70 2.3 T5 Sport AWD	[B5234T4]	07.97-	07.98	**111734**				01.97-	07.98	**113178**	12	1.4

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S70 2.4 T5 Sport AWD	[B5254T]	08.98-	04.99	**112072**	14	120						
S80 2.0 TDi	[D4204T]								02.08-	**113911**	12	2.2
S80 2.4 LTP	[B5244T4]	06.04-	07.06	**112072**	14	120			06.04- 07.06	**112818**	12	1.4
	[B5244T4]	06.04-	07.06	**112078**	14	120						
		06.04-	07.06	**113272**	14	140						
V70 2.4		03.00-	09.03	**112072**	14	120						
		03.00-	09.03	**113272**	14	140						
V70 2.5 R Sport	[B5254T4]	03.03-	07.04	**112072**	14	120						
		03.03-	07.07	**113272**	14	140						
TRUCKS EU												
8700 12.1	[DH12D340]	01.99-		**114212**	28	110						
	[DH12D380]	01.99-		**114212**	28	110						
	[DH12E340]	01.99-		**114212**	28	110						
	[DH12E380]	01.99-		**114212**	28	110						
9700 12.1	[DH12D340]	04.01-		**111746**	28	90			04.01-	**113830**	24	5.5
		04.01-		**112343**	28	140						
		10.01-		**114212**	28	110						
	[DH12D380]	04.01-		**114212**	28	110			10.01-	**113830**	24	5.5
		10.01-		**111746**	28	90						
		10.01-		**112343**	28	140						
	[DH12D420]	04.01-		**114212**	28	110						
		10.01-		**111746**	28	90						
		10.01-		**112343**	28	140						
	[DH12E460]	10.07-		**114212**	28	110						
9900 12.1	[DH12D420]	10.01-		**114212**	28	110						
B 10L	[THD130K]	01.95-		**111976#**	28	180						
B 10M	[DH10A]	01.95-		**111976#**	28	180						
	[TD102]	01.82-	01.93	**111808**	28	120						
B 12 12.0	[TD122FH]	01.92-	10.95	**111658**	28	55	PR		01.92- 10.95	**110207**	24	5.4
		01.92-		**112019#**	28	180						
		01.92-	10.95	**112345**	28	55						
		01.92-	10.95	**112784**	28	45						
		01.92-	10.95	**112803**	28	80						
	[TD122FL]	01.92-	10.95	**111658**	28	55	PR		01.92- 10.95	**110207**	24	5.4
		01.92-	10.95	**112345**	28	55						
		01.92-	10.95	**112784**	28	45						
		01.92-	10.95	**112803**	28	80						
	[TD123ES]	01.92-	10.95	**111658**	28	55	PR		01.92- 10.95	**110207**	24	5.4
		01.92-	10.95	**112345**	28	55						
		01.92-	10.95	**112803**	28	80						
B 12 12.1	[D12A420]	10.95-		**111631**	28	60						
	[D12C420]	02.06-		**114212**	28	110						
	[D12D420]	02.06-		**114212**	28	110						
	[DH12D340]	02.06-		**114212**	28	110						
	[DH12E340]	02.06-		**114212**	28	110						
	[DH12E380]	02.06-		**114212**	28	110						
	[DH12E420]	02.06-		**114212**	28	110						
	[DH12E460]	02.06-		**114212**	28	110						
B 12	[D12]	01.95-		**111976#**	28	180						
B 7TL	[D7C]											
B10M 9.6	[THD100DA]									**110208**	24	5.4
	[THD100DC]									**110208**	24	5.4
	[THD100DD]									**110208**	24	5.4
	[THD100EA]									**110208**	24	5.4
F 10/260 9.6	[TD100G]	02.82-	06.85	**110112**	28	40			02.82- 06.85	**110207**	24	5.4
		02.82-	06.85	**111528**	28	55	DR					
		02.82-	06.85	**112742**	14	90						
		11.83-	06.85	**113477**	28	55	PR					
	[TD100GA]	02.82-	06.85	**110112**	28	40						
		02.82-	06.85	**111528**	28	55	DR					
		02.82-	06.85	**112742**	14	90						
		11.83-	06.85	**113477**	28	55	PR					
	[TD101G]	02.82-	06.85	**110112**	28	40			02.82- 06.85	**110207**	24	5.4
		02.82-	06.85	**111528**	28	55	DR					
		01.83-	06.85	**113477**	28	55	PR					
F 10/280 9.6	[TD100B]	08.77-	02.82	**110112**	28	40			08.77- 02.82	**110205**	24	6.5
F 10/300 9.6	[TD101F]	10.83-	12.86	**110112**	28	40			10.83- 05.88	**110207**	24	5.4
		10.83-	12.86	**111528**	28	55	DR					
		11.83-	01.86	**113477**	28	55	PR					
		01.86-	01.88	**112113**	28	60						
		02.86-	05.88	**111658**	28	55	PR					
		02.86-	05.88	**112345**	28	55	BO					
		02.86-	05.88	**112784**	28	45						
	[TD101FA]	10.83-	01.86	**110112**	28	40			10.83- 05.88	**110207**	24	5.4
		10.83-	12.86	**111528**	28	55	DR					
		11.83-	01.86	**113477**	28	55	PR					
		01.86-	01.88	**112113**	28	60						
		02.86-	05.88	**111658**	28	55	PR					
		02.86-	05.88	**112345**	28	55	BO					
		02.86-	05.88	**112784**	28	45						
F 10/320 9.6	[TD102F]	10.87-	12.94	**111528**	28	55	DR		10.87- 12.94	**110207**	24	5.4
		10.87-	12.94	**111658**	28	55	PR					
		10.87-	12.94	**112345**	28	55	BO					
		10.87-	12.94	**112784**	28	45						
	[TD102FBQ]	10.87-	12.94	**111528**	28	55	DR		10.87- 12.94	**110207**	24	5.4
		10.87-	12.94	**111658**	28	55	PR					
		10.87-	12.94	**112345**	28	55	BO					
		10.87-	12.94	**112784**	28	45						
	[TD102FDQ]	10.87-	12.94	**111528**	28	55	DR		10.87- 12.94	**110207**	24	5.4
		10.87-	12.94	**111658**	28	55	PR					
		10.87-	12.94	**112345**	28	55	BO					
		10.87-	12.94	**112784**	28	45						
	[TD102FF]	10.87-	12.94	**111528**	28	55	DR		10.87- 12.94	**110207**	24	5.4
		10.87-	12.94	**111658**	28	55						
		10.87-	12.94	**112345**	28	55						
		10.87-	12.94	**112784**	28	45						
	[TD102FL]	10.87-	12.94	**111528**	28	55	DR		10.87- 12.94	**110207**	24	5.4
		10.87-	12.94	**111658**	28	55	PR					
		10.87-	12.94	**112345**	28	55	BO					
		10.87-	12.94	**112784**	28	45						
	[TD102FM]	10.87-	12.94	**111528**	28	55	DR		10.87- 12.94	**110207**	24	5.4
		10.87-	12.94	**111658**	28	55						
		10.87-	12.94	**112345**	28	55						
		10.87-	12.94	**112784**	28	45						
	[TD103ES]	10.87-	12.94	**111528**	28	55	DR		10.87- 12.94	**110207**	24	5.4
		08.91-	12.94	**111658**	28	55						
		08.91-	12.94	**112345**	28	55						
		08.91-	12.94	**112784**	28	45						
F 12/320 12.0	[TD120G]	08.77-	10.84	**110112**	28	40			08.77- 12.86	**110205**	24	6.5
		08.77-	12.86	**111528**	28	55	DR					
		11.83-	10.84	**113477**	28	55	PR					
	[TD121G]	08.77-	12.87	**111528**	28	55	DR		08.77- 12.87	**110205**	24	6.5
		10.83-	01.86	**110112**	28	40			02.87- 05.88	**110207**	24	5.4
		11.83-	01.86	**113477**	28	55	PR					
		01.86-	01.88	**112113**	28	60						
		02.86-	05.88	**111658**	28	55	PR					
		02.86-	05.88	**112345**	28	55	BO					
		02.86-	05.88	**112784**	28	45						

	[TD121GD]	08.77- 12.86	**111528**	28	55	DR	08.77- 01.87	**110205**	24	6.5
		10.83- 01.86	**110112**	28	40		02.87- 12.94	**110207**	24	5.4
		11.83- 12.94	**113477**	28	55	PR				
		01.86- 01.88	**112113**	28	60					
		02.86- 12.94	**111658**	28	55	PR				
		02.86- 12.94	**112345**	28	55	BO				
		02.86- 12.94	**112784**	28	45					
		05.88- 12.94	**112803**	28	80					
F 12/330 12.0	[TD120G]	08.77- 10.84	**110112**	28	40		08.77- 12.86	**110205**	24	6.5
		08.77- 12.86	**111528**	28	55	DR				
	[TD121G]	08.77- 12.86	**111528**	28	55	DR	02.87- 05.88	**110207**	24	5.4
		09.80- 01.86	**110112**	28	40		08.77- 01.87	**110205**	24	6.5
		02.86- 05.88	**112345**	28	55					
		02.86- 05.88	**112784**	28	45					
	[TD121GD]	08.77- 12.86	**111528**	28	55	DR	08.77- 01.87	**110205**	24	6.5
		10.83- 01.86	**110112**	28	40		02.87- 12.94	**110207**	24	5.4
		02.86- 12.94	**112345**	28	55					
		02.86- 12.94	**112784**	28	45					
		05.88- 12.94	**112803**	28	80					
F 12/360 12.0	[TD122F]	10.87- 12.94	**111658**	28	55	PR	10.87- 12.94	**110207**	24	5.4
		10.87- 12.94	**112345**	28	55	BO				
		10.87- 12.94	**112784**	28	45					
		01.88- 12.94	**111528**	28	55	DR				
		01.88- 12.94	**112803**	28	80					
	[TD122FH]	01.88- 12.94	**111528**	28	55	DR	01.90- 12.94	**110207**	24	5.4
		01.90- 12.94	**111658**	28	55	PR				
		01.90- 12.94	**112345**	28	55	BO				
		01.90- 12.94	**112784**	28	45					
		01.90- 12.94	**112803**	28	80					
F 12/370 12.0	[TD121F]	08.77- 12.87	**111528**	28	55	DR	02.87- 05.88	**110207**	24	5.4
		10.83- 01.86	**110112**	28	40		10.83- 01.87	**110205**	24	6.5
		11.83- 01.86	**113477**	28	55	PR				
		02.86- 05.88	**111658**	28	55	PR				
		02.86- 05.88	**112345**	28	55	BO				
		02.86- 05.88	**112784**	28	45					
F 12/400 12.0	[TD122FL]	01.88- 12.94	**111528**	28	55	DR	10.87- 12.94	**110207**	24	5.4
		01.88- 12.94	**111658**	28	55	PR				
		01.88- 12.94	**112345**	28	55	BO				
		01.88- 12.94	**112784**	28	45					
		01.88- 12.94	**112803**	28	80					
	[TD122FS]	10.87- 12.94	**111658**	28	55	PR	10.87- 12.94	**110207**	24	5.4
		10.87- 12.94	**112345**	28	55	BO				
		10.87- 12.94	**112784**	28	45					
		10.87- 12.94	**112803**	28	80					
		01.88- 12.94	**111528**	28	55	DR				
	[TD123ES]	01.88- 12.94	**111528**	28	55	DR	01.88- 12.94	**110207**	24	5.4
		01.88- 12.94	**111658**	28	55	PR				
		01.88- 12.94	**112345**	28	55	BO				
		01.88- 12.94	**112803**	28	80					
F 12/410 12.0	[TD122FL]	01.88- 12.94	**111528**	28	55	DR	01.88- 12.94	**110207**	24	5.4
		01.88- 09.01	**111658**	28	55	PR				
		10.89- 09.01	**112345**	28	55					
		10.89- 09.01	**112784**	28	45					
		10.89- 09.01	**112803**	28	80					
	[TD122FS]	11.87- 09.01	**111658**	28	55	PR	11.87- 12.94	**110207**	24	5.4
		11.87- 09.01	**112345**	28	55					
		11.87- 09.01	**112784**	28	45					
		11.87- 09.01	**112803**	28	80					
		01.88- 12.94	**111528**	28	55	DR				
	[TD123ES]	01.88- 12.94	**111528**	28	55	DR	01.88- 12.94	**110207**	24	5.4
		01.92- 12.94	**111658**	28	55					
		01.92- 12.94	**112345**	28	55					
		01.92- 12.94	**112784**	28	45					
		01.92- 12.94	**112803**	28	80					
F 16/470 16.1	[TD162F]	01.88- 12.89	**111528**	28	55	DR	01.88- 12.94	**110999**	24	
		01.88- 12.94	**111658**	28	55	PR	01.88- 12.94	**111983#**	24	6.6
		01.88- 12.94	**112345**	28	55	BO				
		01.88- 12.94	**112784**	28	45	BO				
		01.88- 12.94	**112803**	28	80					
	[TD162FJ]	01.88- 12.89	**111528**	28	55	DR	01.88- 12.94	**110999**	24	
		01.88- 12.94	**111658**	28	55	PR	01.88- 12.94	**111983#**	24	6.6
		01.88- 12.94	**112345**	28	55	BO				
		01.88- 12.94	**112784**	28	45	BO				
		01.88- 12.94	**112803**	28	80					
	[TD162FL]	01.88- 12.89	**111528**	28	55	DR	01.88- 12.94	**110999**	24	
		01.88- 12.94	**111658**	28	55	PR	01.88- 12.94	**111983#**	24	6.6
		01.88- 12.94	**112345**	28	55	BO				
		01.88- 12.94	**112784**	28	45	BO				
		01.88- 12.94	**112803**	28	80					
	[TD162FS]	01.88- 12.89	**111528**	28	55	DR	01.88- 12.94	**110999**	24	
		01.88- 12.94	**111658**	28	55	PR	01.88- 12.94	**111983#**	24	6.6
		01.88- 12.94	**112345**	28	55	BO				
		01.88- 12.94	**112784**	28	45	BO				
		01.88- 12.94	**112803**	28	80					
F 16/485 16.1	[TD162F]	10.87- 12.94	**111658**	28	55	PR	10.87- 12.94	**111983#**	24	6.6
		10.87- 12.94	**112345**	28	55	BO	10.87- 12.94	**110999**	24	
		10.87- 12.94	**112784**	28	45					
		10.87- 12.94	**112803**	28	80					
		01.90- 12.92	**111528**	28	55	DR				
	[TD162FJ]	10.87- 12.94	**111658**	28	55	PR	10.87- 12.94	**111983#**	24	6.6
		10.87- 12.94	**112345**	28	55	BO	10.87- 12.94	**110999**	24	
		10.87- 12.94	**112784**	28	45					
		10.87- 12.94	**112803**	28	80					
		01.90- 12.92	**111528**	28	55	DR				
	[TD162FL]	10.87- 12.94	**111658**	28	55	PR	10.87- 12.94	**111983#**	24	6.6
		10.87- 12.94	**112345**	28	55	BO	10.87- 12.94	**110999**	24	
		10.87- 12.94	**112784**	28	45					
		10.87- 12.94	**112803**	28	80					
		01.90- 12.92	**111528**	28	55	DR				
	[TD162FS]	10.87- 12.94	**111658**	28	55	PR	10.87- 12.94	**111983#**	24	6.6
		10.87- 12.94	**112345**	28	55	BO	10.87- 12.94	**110999**	24	
		10.87- 12.94	**112784**	28	45					
		10.87- 12.94	**112803**	28	80					
		01.90- 12.92	**111528**	28	55	DR				
F 16/500 16.1	[TD163ES]	01.92- 12.94	**112803**	28	80		01.92- 12.94	**110999**	24	
							01.92- 12.94	**111983#**	24	6.6
F 406 3.9	[D39B]	09.75- 02.86	**112742**	14	90		09.75- 02.86	**111793**	12	3.0
F 408 3.6	[TD40A]	04.78- 02.86	**112742**	14	90		04.78- 02.86	**111047**	12	3.1
F 609 5.5	[D60A]						03.75- 01.80	**110519**	12	3.0
F 610 5.5	[TD60C]	02.80- 10.86	**111528**	28	55	DR	11.80- 02.86	**111638**	24	4.0
		02.80- 10.80	**112742**	14	90		02.80- 10.86	**110519**	12	3.0
		11.80- 01.86	**110112**	28	40					
		11.80- 01.86	**113477**	28	55	PR				
		01.86-	**112113**	28	60					
		02.86- 10.86	**111658**	28	55	PR				
		02.86- 10.86	**112345**	28	55	BO				
		02.86- 10.86	**112784**	28	45					

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F 611 5.5	[D60A]									09.75-	01.80	**110519**	12	3.0
	[TD60C]	02.80-	02.86	**111528**	28	55	DR			02.80-	10.80	**110519**	12	3.0
		02.80-	10.80	**112742**	14	90				11.80-	02.86	**111638**	24	4.0
		11.80-	02.86	**110112**	28	40								
		11.80-	02.86	**112345**	28	55								
		11.80-	02.86	**113477**	28	55	PR							
		01.86-	02.86	**111658**	28	55								
		01.86-		**112113**	28	60								
		01.86-	02.86	**112784**	28	45								
F 612 5.5	[TD60C]	11.80-	02.86	**112345**	28	55				04.83-	02.86	**111638**	24	4.0
		04.83-	02.86	**110112**	28	40								
		04.83-	02.86	**111528**	28	55	DR							
		01.86-	02.86	**111658**	28	55								
		01.86-		**112113**	28	60								
		01.86-	02.86	**112874**	14	140								
F 613 5.5	[TD60A]	09.75-	02.86	**111528**	28	55	DR			09.75-	11.78	**110519**	12	3.0
		11.80-		**111658**	28	55	PR			09.75-	02.86	**111638**	24	4.0
		11.80-		**112345**	28	55								
		01.86-		**112113**	28	60								
		02.86-		**112784**	28	45								
	[TD60B]	09.75-	02.86	**111528**	28	55	DR			12.78-	02.86	**110519**	12	3.0
		03.80-	10.80	**112742**	14	90				03.79-	02.86	**111638**	24	4.0
		11.80-	02.86	**110112**	28	40								
		11.80-	02.86	**112345**	28	55								
		11.80-	02.86	**113477**	28	55	PR							
		01.86-	02.86	**111658**	28	55								
		01.86-		**112113**	28	60								
		01.86-	02.86	**112784**	28	45								
F 614 5.5	[TD60A]	09.75-	02.86	**111528**	28	55	DR			09.75-	02.86	**111638**	24	4.0
		11.80-		**111658**	28	55	PR							
		11.80-		**112345**	28	55								
		01.86-		**112113**	28	60								
		02.86-		**112784**	28	45								
	[TD60B]	09.75-	02.86	**111528**	28	55	DR			09.75-	02.86	**111638**	24	4.0
		11.80-		**111658**	28	55	PR			12.78-	02.86	**110519**	12	3.0
		11.80-		**112345**	28	55								
		01.86-		**112113**	28	60								
		02.86-		**112784**	28	45								
F 615 S 5.5	[TD60B]	12.78-	10.81	**112742**	14	90				12.78-	10.81	**110519**	12	3.0
		03.79-	01.86	**111528**	28	55								
		01.86-	02.86	**111658**	28	55								
		01.86-	02.86	**112784**	28	45								
F 616 5.5	[TD60B]	02.81-	02.86	**110112**	28	40				02.81-	02.86	**111638**	24	4.0
		02.81-	02.86	**111528**	28	55	DR							
		02.81-	02.86	**113477**	28	55	PR							
F 617 S 5.5	[TD60B]	12.78-	02.86	**112742**	14	90				12.78-	02.86	**110519**	12	3.0
		03.79-	01.86	**111528**	28	55								
		09.81-	02.86	**112345**	28	55								
		01.86-	02.86	**111658**	28	55								
		01.86-		**112113**	28	60								
		01.86-	02.86	**112784**	28	45								
F 7 6.7	[TD70F]	08.78-	01.86	**110112**	28	40				08.78-	05.88	**111638**	24	4.0
		08.78-	12.85	**111528**	28	55	DR							
		08.78-	05.88	**112742**	14	90								
		08.78-	01.86	**113477**	28	55	PR							
		01.86-	01.88	**112113**	28	60								
		02.86-	05.88	**111658**	28	55	PR							
		02.86-	05.88	**112345**	28	55	BO							
		02.86-	05.88	**112784**	28	45								
	[TD70FS]	11.83-	12.85	**112345**	28	55				08.78-	12.85	**111638**	24	4.0
		01.86-	01.88	**112113**	28	60								
	[TD70G]	11.83-	12.85	**112345**	28	55				08.78-	12.85	**111638**	24	4.0
		01.86-	01.88	**112113**	28	60								
F 88/260 9.6	[TD100A]	08.65-	06.77	**112742**	14	90								
F 89 12.0	[TD120A]	10.70-	06.77	**112742**	14	90								
F 89/330 12.0	[TD120A]	10.70-	06.77	**112742**	14	90								
FE 240-18 7.1	[D7E240]									05.06-		**114323**	24	4.0
FE 240-22 7.1	[D7E240]									05.06-		**114323**	24	4.0
FE 240-26 7.1	[D7E240]									05.06-		**114323**	24	4.0
FH 12/340 12.1	[D12A340]	08.93-		**111631**	28	60				08.93-		**112116**	24	6.6
		08.93-		**111746**	28	90								
	[D12C340]									08.98-		**112116**	24	6.6
		08.98-		**111631**	28	60								
		08.98-		**111746**	28	90								
	[D12D340]	12.01-		**111631**	28	60				08.93-		**113830**	24	5.5
										12.01-		**112116**	24	6.6
		08.93-		**114212**	28	110								
		Chas. - 12.01-		**111746**	28	90								
		A557642,B330019												
FH 12/380 12.1	[D12A380]	08.93-		**111631**	28	60				08.93-		**112116**	24	6.6
		08.93-		**111746**	28	90								
	[D12C380]									08.98-		**112116**	24	6.6
		08.98-		**111631**	28	60								
		08.98-		**111746**	28	90								
	[D12D380]	12.01-		**111631**	28	60				08.93-		**113830**	24	5.5
										12.01-		**112116**	24	6.6
		08.93-		**114212**	28	110								
		Chas. - 12.01-		**111746**	28	90								
		A557642,B330019												
FH 12/420 12.1	[D12A340]	08.93-		**111631**	28	60				08.93-		**112116**	24	6.6
		08.93-		**111746**	28	90								
	[D12A420]	08.93-		**111631**	28	60				08.93-		**112116**	24	6.6
		08.93-		**111746**	28	90								
	[D12C420]									08.98-		**112116**	24	6.6
		08.98-		**111631**	28	60								
		08.98-		**111746**	28	90								
	[D12D340]	12.01-		**111631**	28	60				08.93-		**113830**	24	5.5
										12.01-		**112116**	24	6.6
		08.93-		**114212**	28	110								
		Chas. - 12.01-		**111746**	28	90								
		A557642,B330019												
	[D12D420]	12.01-		**111631**	28	60				08.93-		**113830**	24	5.5
										12.01-		**112116**	24	6.6
		08.93-		**114212**	28	110								
		Chas. - 12.01-		**111746**	28	90								
		A557642,B330019												
FH 12/460 12.1	[D12C460]	08.98-		**111631**	28	60				08.98-		**112116**	24	6.6
		08.98-		**111746**	28	90								
	[D12D460]	12.01-		**111631**	28	60				08.98-		**113830**	24	5.5
		08.98-		**114212**	28	110								
		Chas. - 12.01-		**111746**	28	90								
		A557642,B330019												

FH 12/500 12.1	[D12D500]	09.01-	**111631**	28	60			09.01-	**112116**	24	6.6
		09.01-	**111746**	28	90			09.01-	**113830**	24	5.5
		09.01-	**114212**	28	110						
FH 16/470 16.1	[D16A470]	08.93- 12.99	**111631**	28	60						
		08.93- 12.99	**111746**	28	90						
FH 16/520 16.1	[D16A520]	08.93-	**111631**	28	60			08.93-	**111983#**	24	6.6
		08.93-	**111746**	28	90						
	D16A520										
	[D16B520]							08.98-	**111983#**	24	6.6
		08.98-	**111631**	28	60						
		08.98-	**111746**	28	90						
	D16B520										
FH 16/540 16.1	[D16C550]							08.07-	**114310**	24	7.0
	[D16G540]	08.07-	**111631**	28	60			08.07-	**114310**	24	7.0
		08.07-	**111746**	28	90						
		08.07-	**114212**	28	110						
FH 16/550 16.1	[D16C550]							01.03-	**114310**	24	7.0
	[D16G540]	08.07-	**111631**	28	60			08.07-	**114310**	24	7.0
		08.07-	**111746**	28	90						
		08.07-	**114212**	28	110						
FH 16/580 16.1	[D16E580]	01.09-	**111631**	28	60			09.06-	**114310**	24	7.0
		01.09-	**111746**	28	90						
		01.09-	**114078**	28	120						
		01.09-	**114212**	28	110						
FH 16/600 16.1	[D16G600]	09.06-	**111631**	28	60			09.06-	**114310**	24	7.0
		09.06-	**111746**	28	90						
		09.06-	**114212**	28	110						
FH 16/610 16.1	[D16C610]							01.03-	**114310**	24	7.0
FH 16/660 16.1	[D16E660]	01.07-	**111631**	28	60			09.06-	**114310**	24	7.0
FH 16/700 16.1	[D16G700]	09.06-	**111631**	28	60			09.06-	**114310**	24	7.0
		09.06-	**111746**	28	90						
		09.06-	**114212**	28	110						
FH 400 12.8	[D13A400]	09.05-	**114212**	28	110						
	[D13B400]	09.05-	**114212**	28	110						
FH 420 12.8	[D13C420]	01.09-	**114212**	28	110						
FH 440 12.8	[D13A440]	09.05-	**114212**	28	110						
	[D13B440]	09.05-	**114212**	28	110						
FH 460 12.8	[D13C460]	01.09-	**114212**	28	110						
FH 480 12.8	[D13A480]	09.05-	**114212**	28	110						
FH 500 12.8	[D13B500]	09.07-	**114212**	28	110						
	[D13C500]	09.07-	**114212**	28	110						
FH 520 12.8	[D13A520]	09.05-	**114212**	28	110						
FH 540 12.8	[D13C540]	01.09-	**114212**	28	110						
FH 550 16.1	[D16C550]							09.05-	**114310**	24	7.0
FH 610 16.1	[D16C610]							09.05-	**114310**	24	7.0
FL 10/280 9.6	[TD101G]	09.85- 01.86	**110112**	28	40			09.85- 12.93	**110207**	24	5.4
		09.85- 12.90	**111528**	28	55	DR					
		09.85- 01.86	**113477**	28	55	PR					
		01.86- 01.93	**112113**	28	60						
		02.86- 12.93	**111658**	28	55	PR					
		02.86- 12.93	**112345**	28	55	BO					
		02.86- 12.93	**112784**	28	45						
FL 10/320 9.6	[D10A320]	02.95-	**111631**	28	60			12.95-	**110207**	24	5.4
		12.95-	**111746**	28	90						
FL 10/320 9.6	[D10A320]	02.95-	**111631**	28	60			12.95-	**110207**	24	5.4
		12.95-	**111746**	28	90						
FL 10/360 9.6	[D10A360]	02.95-	**111631**	28	60			12.95-	**110207**	24	5.4
		12.95-	**111746**	28	90						
FL 10H/320 9.6	[D10A320]	02.95-	**111631**	28	60			12.95-	**110207**	24	5.4
		12.95-	**111746**	28	90						
FL 10H/360 9.6	[D10A360]	02.95-	**111631**	28	60			12.95-	**110207**	24	5.4
		12.95-	**111746**	28	90						
FL 12/380 12.1	[D12A380]	09.95-	**111631**	28	60			09.95-	**112116**	24	6.6
		09.95-	**111746**	28	90						
FL 12/420 12.1	[D12A420]	09.95-	**111631**	28	60			09.95-	**112116**	24	6.6
		09.95-	**111746**	28	90						
FL 12H/380 12.1	[D12A380]	09.95-	**111631**	28	60			09.95-	**112116**	24	6.6
		09.95-	**111746**	28	90						
FL 12H/420 12.1	[D12A420]	09.95-	**111631**	28	60			09.95-	**112116**	24	6.6
		09.95-	**111746**	28	90						
FL 180 5.5	[D6B]	05.00-	**111658**	28	55	PR		05.00-	**111638**	24	4.0
		05.00-	**112345**	28	55	BO					
		05.00-	**112784**	28	45						
		05.00-	**112803**	28	80						
FL 220 5.5	[20NE]	05.00-	**111658**	28	55	PR		05.00-	**111638**	24	4.0
		05.00-	**112345**	28	55	BO					
		05.00-	**112784**	28	45						
		05.00-	**112803**	28	80						
	[D6B]	05.00-	**111658**	28	55	PR		05.00-	**111638**	24	4.0
		05.00-	**112345**	28	55	BO					
		05.00-	**112784**	28	45						
		05.00-	**112803**	28	80						
FL 240-12 7.1	[D7E240]							05.06-	**114323**	24	4.0
FL 240-14 7.1	[D7E240]							06.09-	**114323**	24	4.0
FL 240-15 7.1	[D7E240]							05.06-	**114323**	24	4.0
FL 240-16 7.1	[D7E240]							05.06-	**114323**	24	4.0
FL 240-18 7.1	[D7E240]							05.06-	**114323**	24	4.0
FL 250 5.5	[D6B]	05.00-	**111658**	28	55	PR		05.00-	**111638**	24	4.0
		05.00-	**112345**	28	55	BO					
		05.00-	**112784**	28	45						
		05.00-	**112803**	28	80						
		05.00-	**112874**	14	140						
FL 408 3.6	[TD41G]	02.86- 10.89	**111528**	28	55	DR					
		02.86- 10.89	**111658**	28	55	PR					
		02.86- 10.89	**112345**	28	55	BO					
		02.86- 10.89	**112784**	28	45						
FL 608 5.5	[D6A180]	01.91-	**111658**	28	55	PR		01.91-	**111638**	24	4.0
		01.91-	**112345**	28	55	BO					
		01.91-	**112784**	28	45						
		01.91-	**112803**	28	80						
	[D6A210]	01.93- 12.99	**111528**	28	55	DR		02.95-	**111638**	24	4.0
		02.95-	**111658**	28	55	PR					
		02.95-	**112345**	28	55	BO					
		02.95-	**112784**	28	45						
		02.95-	**112803**	28	80						

VOLVO *Continued*

	[TD61G]	01.86-	01.94	**112113**	28	60		03.87-		**111638**	24	4.0
		03.87-		**111658**	28	55	PR					
		03.87-		**112345**	28	55	BO					
		03.87-		**112784**	28	45						
		03.87-		**112803**	28	80						
	[TD61GA]	01.86-	01.94	**112113**	28	60		09.86-		**111638**	24	4.0
		09.86-		**111658**	28	55	PR					
		09.86-		**112345**	28	55	BO					
		09.86-		**112784**	28	45						
		09.86-		**112803**	28	80						
	[TD63E]	01.91-		**111658**	28	55	PR	01.91-		**111638**	24	4.0
		01.91-		**112345**	28	55	BO					
		01.91-		**112784**	28	45						
		01.91-		**112803**	28	80						
	[TD63ES]	01.93-	12.99	**111528**	28	55	DR	01.93-		**111638**	24	4.0
		01.93-		**111658**	28	55	PR					
		01.93-		**112345**	28	55	BO					
		01.93-		**112784**	28	45						
		01.93-		**112803**	28	80						
FL 610 5.5	[TD61G]	09.85-	11.94	**111658**	28	55	PR	09.85-	11.94	**111638**	24	4.0
		09.85-	11.94	**112345**	28	55						
		09.85-	11.94	**112784**	28	45						
		09.85-	11.94	**112803**	28	80						
FL 611 5.5	[D6A180]	09.85-	03.00	**111528**	28	55	DR	02.95-		**111638**	24	4.0
		02.95-		**111658**	28	55	PR					
		02.95-		**112345**	28	55	BO					
		02.95-		**112784**	28	45						
		02.95-		**112803**	28	80						
	[D6A210]	12.94-		**111658**	28	55	PR	12.94-		**111638**	24	4.0
		12.94-		**112345**	28	55	BO					
		12.94-		**112784**	28	45						
		12.94-		**112803**	28	80						
	[TD61G]	09.85-	01.86	**110112**	28	40		09.85-	12.94	**111638**	24	4.0
		09.85-	11.94	**111528**	28	55	DR					
		09.85-	12.94	**112803**	28	80						
		09.85-	01.86	**113477**	28	55	PR					
		02.86-	12.94	**111658**	28	55	PR					
		02.86-	12.94	**112345**	28	55	BO					
		02.86-	12.94	**112784**	28	45						
	[TD61GA]	09.85-	11.94	**111528**	28	55	DR	09.86-	12.94	**111638**	24	4.0
		09.86-	12.94	**111658**	28	55	PR					
		09.86-	12.94	**112345**	28	55	BO					
		09.86-	12.94	**112784**	28	45						
		09.86-	12.94	**112803**	28	80						
	[TD61GC]	09.85-	03.00	**111528**	28	55	DR	01.90-		**111638**	24	4.0
		01.90-		**111658**	28	55	PR					
		01.90-		**112345**	28	55	BO					
		01.90-		**112784**	28	45						
		01.90-		**112803**	28	80						
	[TD61GS]	09.85-	01.86	**110112**	28	40		09.85-		**111638**	24	4.0
		09.85-	03.00	**111528**	28	55	DR					
		09.85-		**112803**	28	80						
		09.85-	01.86	**113477**	28	55	PR					
		02.86-		**111658**	28	55	PR					
		02.86-		**112345**	28	55	BO					
		02.86-		**112784**	28	45						
	[TD63E]	09.85-	03.00	**111528**	28	55	DR	01.90-		**111638**	24	4.0
		01.90-		**111658**	28	55	PR					
		01.90-		**112345**	28	55	BO					
		01.90-		**112784**	28	45						
		01.90-		**112803**	28	80						
	[TD63ES]	12.94-		**111658**	28	55	PR	12.94-		**111638**	24	4.0
		12.94-		**112345**	28	55	BO					
		12.94-		**112784**	28	45						
		12.94-		**112803**	28	80						
FL 612 5.5	[D6A180]	09.85-	12.99	**111528**	28	55	DR	02.95-		**111638**	24	4.0
		02.95-		**111658**	28	55	PR					
		02.95-		**112345**	28	55	BO					
		02.95-		**112784**	28	45						
		02.95-		**112803**	28	80						
	[D6A210]	11.91-	12.99	**111528**	28	55	DR	02.95-		**111638**	24	4.0
		02.95-		**111658**	28	55	PR					
		02.95-		**112345**	28	55	BO					
		02.95-		**112784**	28	45						
		02.95-		**112803**	28	80						
	[D6A230]	12.95-		**111658**	28	55	PR	12.95-		**111638**	24	4.0
		12.95-		**112345**	28	55	BO					
		12.95-		**112784**	28	45						
		12.95-		**112803**	28	80						
	[D6A250]	12.95-		**111658**	28	55	PR	12.95-		**111638**	24	4.0
		12.95-		**112345**	28	55	BO					
		12.95-		**112784**	28	45						
		12.95-		**112803**	28	80						
	[TD61GC]	09.85-	12.99	**111528**	28	55	DR	01.90-		**111638**	24	4.0
		01.90-		**111658**	28	55	PR					
		01.90-		**112345**	28	55	BO					
		01.90-		**112784**	28	45						
		01.90-		**112803**	28	80						
	[TD61GS]	09.85-	01.86	**110112**	28	40		09.85-		**111638**	24	4.0
		09.85-	12.99	**111528**	28	55	DR					
		09.85-		**112803**	28	80						
		09.85-	01.86	**113477**	28	55	PR					
		02.86-		**111658**	28	55	PR					
		02.86-		**112345**	28	55	BO					
		02.86-		**112784**	28	45						
	[TD63E]	09.85-	12.99	**111528**	28	55	DR	01.90-		**111638**	24	4.0
		01.90-		**111658**	28	55	PR					
		01.90-		**112345**	28	55	BO					
		01.90-		**112784**	28	45						
		01.90-		**112803**	28	80						
	[TD63ES]	11.91-	12.99	**111528**	28	55	DR	11.91-		**111638**	24	4.0
		11.91-		**111658**	28	55	PR					
		11.91-		**112345**	28	55	BO					
		11.91-		**112784**	28	45						
		11.91-		**112803**	28	80						
FL 614 5.5	[D6A180]	09.85-	03.00	**111528**	28	55	DR	02.95-		**111638**	24	4.0
		09.85-		**112757**	28	55						
		02.95-		**111658**	28	55	PR					
		02.95-		**112345**	28	55	BO					
		02.95-		**112784**	28	45						
		02.95-		**112803**	28	80						
	[D6A210]	09.85-	03.00	**111528**	28	55	DR	02.95-		**111638**	24	4.0
		09.85-		**112757**	28	55						
		02.95-		**111658**	28	55	PR					
		02.95-		**112345**	28	55	BO					
		02.95-		**112784**	28	45						
		02.95-		**112803**	28	80						

	[D6A230]	09.85-	**112757**	28	55		12.95-	**111638**	24	4.0
		12.95- 03.00	**111528**	28	55	DR				
		12.95-	**111658**	28	55	PR				
		12.95-	**112345**	28	55	BO				
		12.95-	**112784**	28	45					
		12.95-	**112803**	28	80					
	[D6A250]	09.85-	**112757**	28	55		12.95-	**111638**	24	4.0
		12.95- 03.00	**111528**	28	55	DR				
		12.95-	**111658**	28	55	PR				
		12.95-	**112345**	28	55	BO				
		12.95-	**112784**	28	45					
		12.95-	**112803**	28	80					
	[TD61F]	09.85- 01.86	**110112**	28	40		09.85-	**111638**	24	4.0
		09.85- 03.00	**111528**	28	55	DR				
		09.85-	**112757**	28	55					
		09.85-	**112803**	28	80					
		09.85- 01.86	**113477**	28	55	PR				
		02.86-	**111658**	28	55	PR				
		02.86-	**112345**	28	55	BO				
		02.86-	**112784**	28	45					
	[TD61GC]	09.85- 03.00	**111528**	28	55	DR	01.90-	**111638**	24	4.0
		09.85-	**112757**	28	55					
		01.90-	**111658**	28	55	PR				
		01.90-	**112345**	28	55	BO				
		01.90-	**112784**	28	45					
		01.90-	**112803**	28	80					
	[TD61GS]	09.85- 01.86	**110112**	28	40		09.85-	**111638**	24	4.0
		09.85- 03.00	**111528**	28	55	DR				
		09.85- 01.86	**112757**	28	55	BO				
		09.85-	**112803**	28	80					
		09.85- 01.86	**113477**	28	55	PR				
		02.86-	**111658**	28	55	PR				
		02.86-	**112345**	28	55	BO				
		02.86-	**112784**	28	45					
	[TD63E]	09.85- 03.00	**111528**	28	55	DR	01.90-	**111638**	24	4.0
		09.85-	**112757**	28	55					
		01.90-	**111658**	28	55	PR				
		01.90-	**112345**	28	55	BO				
		01.90-	**112784**	28	45					
		01.90-	**112803**	28	80					
	[TD63ES]	09.85- 03.00	**111528**	28	55	DR	01.90-	**111638**	24	4.0
		09.85-	**112757**	28	55					
		01.90-	**111658**	28	55	PR				
		01.90-	**112345**	28	55	BO				
		01.90-	**112784**	28	45					
		01.90-	**112803**	28	80					
FL 615 5.5	[D6A180]	11.91- 03.00	**111528**	28	55	DR	02.95-	**111638**	24	4.0
		02.95-	**111658**	28	55	PR				
		02.95-	**112345**	28	55	BO				
		02.95-	**112784**	28	45					
		02.95-	**112803**	28	80					
	[D6A210]	11.91- 03.00	**111528**	28	55	DR	11.91-	**111638**	24	4.0
		02.95-	**111658**	28	55	PR				
		02.95-	**112345**	28	55	BO				
		02.95-	**112784**	28	45					
		02.95-	**112803**	28	80					
	[D6A230]	12.95- 03.00	**111528**	28	55	DR	12.95-	**111638**	24	4.0
		12.95-	**111658**	28	55	PR				
		12.95-	**112345**	28	55	BO				
		12.95-	**112784**	28	45					
		12.95-	**112803**	28	80					
	[D6A250]	12.95- 03.00	**111528**	28	55	DR	12.95-	**111638**	24	4.0
		12.95-	**111658**	28	55	PR				
		12.95-	**112345**	28	55	BO				
		12.95-	**112784**	28	45					
		12.95-	**112803**	28	80					
	[TD63E]	11.91- 03.00	**111528**	28	55	DR	11.91-	**111638**	24	4.0
		11.91-	**111658**	28	55	PR				
		11.91-	**112345**	28	55	BO				
		11.91-	**112784**	28	45					
		11.91-	**112803**	28	80					
	[TD63ES]	11.91- 03.00	**111528**	28	55	DR	11.91-	**111638**	24	4.0
		11.91-	**111658**	28	55	PR				
		11.91-	**112345**	28	55	BO				
		11.91-	**112784**	28	45					
		11.91-	**112803**	28	80					
FL 618 5.5	[D6A180]	11.91- 03.00	**111528**	28	55	DR	02.95-	**111638**	24	4.0
		02.95-	**111658**	28	55	PR				
		02.95-	**112345**	28	55	BO				
		02.95-	**112784**	28	45					
		02.95-	**112803**	28	80					
	[D6A210]	11.91- 03.00	**111528**	28	55	DR	02.95-	**111638**	24	4.0
		02.95-	**111658**	28	55	PR				
		02.95-	**112345**	28	55	BO				
		02.95-	**112784**	28	45					
		02.95-	**112803**	28	80					
	[D6A230]	12.95- 03.00	**111528**	28	55	DR	12.95-	**111638**	24	4.0
		12.95-	**111658**	28	55	PR				
		12.95-	**112345**	28	55	BO				
		12.95-	**112784**	28	45					
		12.95-	**112803**	28	80					
	[D6A250]	12.95- 03.00	**111528**	28	55	DR	12.95-	**111638**	24	4.0
		12.95-	**111658**	28	55	PR				
		12.95-	**112345**	28	55	BO				
		12.95-	**112784**	28	45					
		12.95-	**112803**	28	80					
	[TD63E]	11.91- 03.00	**111528**	28	55	DR	11.91-	**111638**	24	4.0
		11.91-	**111658**	28	55	PR				
		11.91-	**112345**	28	55	BO				
		11.91-	**112784**	28	45					
		11.91-	**112803**	28	80					
	[TD63ES]	11.91- 03.00	**111528**	28	55	DR	11.91-	**111638**	24	4.0
		11.91-	**111658**	28	55	PR				
		11.91-	**112345**	28	55	BO				
		11.91-	**112784**	28	45					
		11.91-	**112803**	28	80					
FL 619 5.5	[TD61F]	09.85- 11.94	**111658**	28	55	PR	09.85- 11.94	**111638**	24	4.0
		09.85- 11.94	**112345**	28	55					
		09.85- 11.94	**112784**	28	45					
		09.85- 11.94	**112803**	28	80					

VOLVO *Continued*

FL 7/230 6.7	[D7B230]	09.85- 09.98	**111528**	28	55	DR		11.91-	**110980**	24	5.4		
		11.91-	**111658**	28	55	PR							
		11.91-	**112345**	28	55	BO							
		11.91-	**112784**	28	45								
	[TD71F]	09.85- 01.86	**110112**	28	40			09.85-	**110980**	24	5.4		
		09.85- 09.98	**111528**	28	55	DR							
		09.85- 01.86	**113477**	28	55	PR							
		02.86-	**111658**	28	55	PR							
		02.86-	**112345**	28	55	BO							
		02.86-	**112784**	28	45								
	[TD71FQ]	09.85- 01.86	**110112**	28	40			09.85-	**110980**	24	5.4		
		09.85- 09.98	**111528**	28	55	DR							
		09.85- 01.86	**113477**	28	55	PR							
		02.86-	**111658**	28	55	PR							
		02.86-	**112345**	28	55	BO							
		02.86-	**112784**	28	45								
	[TD73E]	09.85- 09.98	**111528**	28	55	DR		11.91-	**110980**	24	5.4		
		11.91-	**111658**	28	55	PR							
		11.91-	**112345**	28	55	BO							
		11.91-	**112784**	28	45								
FL 7/260 6.7	[D7B260]	11.91- 09.98	**111528**	28	55	DR		11.91-	**110980**	24	5.4		
		11.91-	**111658**	28	55	PR							
		11.91-	**112345**	28	55	BO							
		11.91-	**112784**	28	45								
	[TD73ES]	11.91- 09.98	**111528**	28	55	DR		11.91-	**110980**	24	5.4		
		11.91-	**111658**	28	55	PR							
		11.91-	**112345**	28	55	BO							
		11.91-	**112784**	28	45								
FL 7/290 6.7	[D7A285]	10.93- 09.98	**111528**	28	55	DR		10.93-	**110980**	24	5.4		
		10.93-	**111658**	28	55	PR							
		10.93-	**112345**	28	55	BO							
		10.93-	**112784**	28	45								
FLC 140 4.0	[D4A140]	09.96- 09.00	**113186**	28	55								
			113650	28	80								
FM 10/320 9.6	[D10B320]	04.99-	**111631**	28	60			04.99-	**110207**	24	5.4		
		04.99-	**111746**	28	90								
FM 10/360 9.6	[D10B360]	04.99-	**111631**	28	60			04.99-	**110207**	24	5.4		
		04.99-	**111746**	28	90								
FM 12/340 12.1	[D12C340]	08.98-	**111631**	28	60								
		08.98-	**111746**	28	90								
	[D12D340]	12.01-	**111631**	28	60			08.98- 09.05	**113830**	24	5.5		
		08.98- 09.05	**114212**	28	110								
		Chas. - 12.01- A557642,B330019	**111746**	28	90								
FM 12/380 12.1	[D12C380]	08.98-	**111631**	28	60								
		08.98-	**111746**	28	90								
FM 12H/340 12.1	[D12C340]	08.98-	**111631**	28	60								
		08.98-	**111746**	28	90								
	[D12D340]	12.01-	**111631**	28	60			08.98- 09.05	**113830**	24	5.5		
		08.98- 09.05	**114212**	28	110								
		Chas. - 12.01- A557642,B330019	**111746**	28	90								
FM 12H/380 12.1	[D12C380]	08.98-	**111631**	28	60								
		08.98-	**111746**	28	90								
FM 12H/420 12.1	[D12C420]	08.98-	**111631**	28	60								
		08.98-	**111746**	28	90								
	[D12D420]	12.01-	**111631**	28	60			08.98- 09.05	**113830**	24	5.5		
		08.98- 09.05	**114212**	28	110								
		Chas. - 12.01- A557642,B330019	**111746**	28	90								
FM 300 9.4	[D9A300]							09.05-	**114193**	24	5.5		
	[D9B300]	09.05-	**111746**	28	90			09.05-	**114193**	24	5.5		
		09.05-	**114212**	28	110								
FM 360 12.8	[D13A360]	09.05-	**114212**	28	110								
	[D13B360]	09.05-	**114212**	28	110								
FM 380 12.8	[D13C380]	09.05-	**114212**	28	110								
FM 400 12.8	[D13A400]	09.05-	**114212**	28	110								
	[D13B400]	09.05-	**114212**	28	110								
FM 420 12.8	[D13C420]	09.05-	**114212**	28	110								
FM 440 12.8	[D13A440]	09.05-	**114212**	28	110								
	[D13B440]	09.05-	**114212**	28	110								
FM 460 12.8	[D13C460]	09.05-	**114212**	28	110								
FM 480 12.8	[D13A480]	09.05-	**114212**	28	110								
FM 500 12.8	[D13B500]	09.07-	**114212**	28	110								
	[D13C500]	09.05-	**114212**	28	110								
FM 7/250 7.3	[D7C250]	08.98-	**111631**	28	60	For vehicles with Auxiliary drive/PTO		08.98-	**110980**	24	5.4		
		08.98-	**111746**	28	90	For vehicles with Auxiliary drive/PTO		08.98- 12.01	**114033**	24	4.0		
FM 7/290 7.3	[D7C290]	08.98-	**111631**	28	60			08.98-	**110980**	24	5.4		
		08.98-	**111746**	28	90	For vehicles with Auxiliary drive/PTO		08.98-	**114033**	24	4.0		
FM 9/260 9.4	[D9A260]	12.01-	**111631**	28	60			12.01- 09.05	**114193**	24	5.5		
		Chas. -A557642, - 12.01- B330018	**111746**	28	90								
FM 9/300 9.4	[D9A300]	12.01-	**111631**	28	60			12.01- 09.05	**114193**	24	5.5		
		Chas. -A557642, - 12.01- B330018	**111746**	28	90								
FM 9/340 9.4	[D9A340]	12.01-	**111631**	28	60			12.01- 09.05	**114193**	24	5.5		
		12.01- 08.05	**111746**	28	90								
		Chas. -A557642, - 12.01- B330018	**111746**	28	90								
FM 9/380 9.4	[D9A380]	12.01-	**111631**	28	60			12.01- 09.05	**114193**	24	5.5		
		Chas. -A557642, - 12.01- B330018	**111746**	28	90								

FS 718/260 6.7	[D7B230]	09.94- 03.96	**111658**	28	55	PR	09.94- 03.96	**110980**	24	5.4		
		09.94- 03.96	**112345**	28	55	BO						
		09.94- 03.96	**112784**	28	45							
		09.94- 03.96	**112803**	28	80							
	[D7B260]	09.94- 03.96	**111528**	28	55	DR	09.94- 03.96	**110980**	24	5.4		
		09.94- 03.96	**111658**	28	55	PR						
		09.94- 03.96	**112345**	28	55	BO						
		09.94- 03.96	**112784**	28	45							
		09.94- 03.96	**112803**	28	80							
N 7 6.7	[TD70ES]	08.78- 11.87	**112345**	28	55		11.74- 07.78	**110519**	12	3.0		
		08.78- 11.87	**112784**	28	45							
		11.78- 01.86	**111528**	28	55							
		01.86- 01.87	**112113**	28	60							
		02.86-	**111658**	28	55							
NH 12/380 12.1	[D12C380]	05.99-	**111746**	28	90		05.99-	**112116**	24	6.6		
NH 12/420 12.1	[D12C420]	05.99-	**111746**	28	90		05.99-	**112116**	24	6.6		
Various Models			**113002**	14	135		06.61- 12.65	**111217**	12	3.0		
							01.80-	**110550**	24	4.0		
			113001	14	110							
		01.90- 01.95	**113432**	14	145/160							
		01.89- 01.97	**112996**	14	115/130							
			114359	14	170							
TRUCKS US												
Various Models	[Cummins]						Cummins ISX 01.00- 01.07	**113829**				
							01.94- 01.04	**112089**	12			
		01.96- 01.04	**113004#**	14	135		VED 12 01.96- 01.07	**113915**	12			
			113002	14	135			**112494**	24	4.0		
							Only B-series / F-series 03.75- 12.97	**110519**	12	3.0		
			113001	14	110		Caterpillar C.. 01.94- 01.00	**113829**				
		01.89- 12.93	**112994**	14	100							
		01.90- 01.95	**113432**	14	145/160							
		01.94- 01.95	**112264**	14	105							
		01.83- 01.86	**112260**	14	80							
			111972#	28	115							
		12.94	**111232**	14	115							
		01.89-	**113740**	14	160							
		01.94-	**113739**	14	130							
		01.00- 01.07	**113579**	14	145							
		01.83- 01.88	**112262**	14	90							
		01.89- 01.97	**112996**	14	115/130							
		01.89- 12.93	**112993**	14	130							
			112998	14	85							
INDUSTRY												
EC 150 C Excavator		01.97-	**111658**	28	55							
EC130C	[TD40GDE]							**112037**	24	4.0		
EC340	[TD103KAE]						01.01-	**111046**	24	6.6		
EC380	[TD103KAE]						01.01-	**111046**	24	6.6		
EW130C	[TD40GDE]							**112037**	24	4.0		
Excavator Diesel	[mitsubishi Equipped]		**114079**	14	40							
L50	[TD40GFE]						01.93- 01.95	**112037**	24	4.0		
Various Models								**114393**	24	7.5		
Volvo BM												
AGRICULTURE												
861 5.5	[TD60B]						09.79- 07.86	**113482**	12	3.0		
2650 5.5	[TD60B]	05.79- 06.82	**112742**	14	90		05.79- 06.82	**113482**	12	3.0		
2654 5.5	[TD60B]	05.79- 06.82	**112742**	14	90		05.79- 06.82	**113482**	12	3.0		
A20 6.7							08.86- 08.01	**113850**	24	5.4		
L 120 6.7		01.87- 01.02	**113477**	28	55							
		01.87-	**112113**	28	60							
L 160		01.87- 01.02	**113477**	28	55		01.87- 12.90	**110207**	24	5.4		
		01.87-	**112113**	28	60							
		01.87-	**111528**	28	55							
L 70 4.5	[TD45B]	01.91-	**112113**	28	60							
		11.91-	**113477**	28	55							
L 90 5.5	[TD61GB]	01.91-	**112113**	28	60							
		11.91- 01.94	**113477**	28	55							
LM 621 4.0 Diesel	[D42A]						09.70- 06.78	**112132**	24	4.0		
LM 641 4.0 Diesel	[D42A]						09.70- 06.78	**112132**	24	4.0		
LM 841 5.0 Diesel	[D50B]						04.72- 05.75	**112132**	24	4.0		
LM 845 5.0 Diesel	[D50B]						01.71- 12.73	**112132**	24	4.0		
LM 846 5.0 Diesel	[D50B]						05.72- 12.75	**112132**	24	4.0		
SM 868 5.0	[D50B]						08.70- 10.74	**113482**	12	3.0		
SM 980 5.0	[TD50B]						11.71- 06.76	**113482**	12	3.0		
T 650 4.0	[D42A]						02.70- 06.82	**113482**	12	3.0		
T 700 4.0	[TD42]						06.76- 06.82	**113482**	12	3.0		
T350 Diesel							01.61- 08.64	**110537**	12	3.6		
T800 Diesel	[D50A]		**112310**	14	55		01.67- 12.75	**111217**	12	3.0		
							01.67- 01.75	**110537**	12	3.6		
T810 Diesel	[TD50A]		**112310**	14	55		01.69- 01.75	**110537**	12	3.6		
							03.69- 12.75	**111217**	12	3.0		
T814 Diesel	[TD50A]		**112310**	14	55		01.69- 01.75	**110537**	12	3.6		
INDUSTRY												
DR861			**111624#**	14	45							
MOTORS												
Engine Diesel	[D45]						06.83-	**112132**	24	4.0		
Volvo Penta												
MARINE												
Engine 0.4	[2001]	01.91-	**111397**	14	45		01.91-	**111404**	12	1.1		
Engine 0.7	[MD7B]	06.81- 07.83	**110127**	14	70		06.81- 07.83	**111209**	12	1.1		
Engine 0.9	[2002]	06.83- 01.93	**111397**	14	45		06.83- 01.93	**111404**	12	1.1		
Engine 1.1	[MD11]	07.75- 06.83	**111397**	14	45		07.75- 06.83	**111209**	12	1.1		
			110127	14	70							
Engine 1.3	[2003]	06.83- 01.93	**111397**	14	45		06.83- 01.93	**111404**	12	1.1		
Engine 1.7	[MD17]	09.75- 06.84	**111397**	14	45							
			110127	14	70							
	[MD3B]						05.71- 10.75	**113705**	12	1.7		
Engine 2.0	[AQ130]		**110048**	14	35		01.70- 12.77	**111054**	12	1.1		
Engine 2.3	[AQ140]		**110048**	14	35		11.75- 12.79	**111054**	12	1.1		
	[AQ145]	03.79- 12.85	**111397**	14	45		03.79- 12.85	**111054**	12	1.1		
			113631	14	90							
Engine 2.3	[AQ131]						01.87-	**111404**	12	1.1		
Engine 2.4	[TAMD30]	01.83- 06.86	**111397**	14	45							
	[TMD30]	01.83- 06.86	**111397**	14	45							
Engine 3.0	[AQ170]		**110048**	14	35		01.70- 12.78	**111054**	12	1.1		
Engine 3.5	[TMD40]	01.77- 01.86	**111528**	28	55							
		01.77- 01.86	**112108#**	28	35							
		02.77- 06.86	**111397**	14	45							
Engine 3.6	[TMD41B]	01.86- 12.97	**111397**	14	45		01.86- 12.97	**111047**	12	3.1		
Engine 5.0	[AQ200]	01.70-	**110127**	14	70							
		01.70-	**111397**	14	45							
	[AQ225]		**110127**	14	70							
Engine 5.1	[TMD50]	10.96-	**110048**	14	35							
		10.96-	**110127**	14	70							
			112108#	28	35							

VOLVO PENTA *Continued*

Engine 5.5	[TAMD60]	10.76- 10.86	**110112**	28	40	10.76-	**110538**	12	3.6			
		10.86-	**112784**	28	45							
	[TD60.]	01.82- 06.86	**110112**	28	40	01.82- 06.86	**112507**	24	5.4			
		01.86-	**112784**	28	45	01.82- 06.86	**111218**	24	5.4			
Engine 5.7	[AQ290]	01.79-	**110127**	14	70							
Engine 6.7	[AQD70]	03.71-	**110048**	14	35	03.71- 06.82	**111218**	24	5.4			
						03.71-	**110538**	12	3.6			
	[TAMD72]	07.91-	**111658**	28	55							
	[TMD70]	12.72-	**110048**	14	35	12.72-	**110538**	12	3.6			
		12.72-	**110127**	14	70	12.72-	**111218**	24	5.4			
		12.72-	**112108#**	28	35							
Engine 9.6	[TMD100]	01.70- 01.85	**112108#**	28	35							
		01.72- 05.85	**110175**	28	100							
		01.72- 05.85	**110176**	28	175							
			112110	28	45							
Engine	[AQ100]		**110048**	14	35							
			110052	28	40							
			112108#	28	35							
			113477	28	55							
	[AQ120]		**110048**	14	35							
			110127	14	70							
			111397	14	45							
			113631	14	90							
	[AQ165]		**110048**	14	35							
	[AQ21]		**110048**	14	35							
Engine	[KAD32P]		**111397**	14	45							
	[KAD44P]		**111397**	14	45							
	[MD2010]	01.93-	**111397**	14	45							
	[MD2020]	01.93-	**111397**	14	45							
	[MD2030]	01.93-	**111397**	14	45	01.93-	**110552**	12	1.2			
	[MD2040]	01.93-	**111397**	14	45	01.93-	**111300**	12	1.4			
	[TMD22P]	01.97-	**111397**	14	45							
Engine	[D1-13]	01.05-	**113971**	14	115							
	[D1-20]	01.05-	**113971**	14	115							
	[D1-30]	01.05-	**113971**	14	115							
	[D2-40]	01.05-	**113971**	14	115							
	[D2-55]	01.05-	**113971**	14	115							
	[D4-250]	01.05-	**113971**	14	115							
	[D6-310]	01.05-	**113971**	14	115							
	[D6-435]	01.05-	**113971**	14	115							
	[KAD43DP]					01.97-	**113207**	12	2.8			
Various Models			**113382**	14	60	01.70- 06.84	**111219**	24	5.4			
			113477	28	55		**112130**	12		PL		
			110175	28	100		**111047**	12	3.1			
			110048	14	35	01.97-	**112232**	12	2.4			
			110176	28	175		**111699**	12	1.6			
			113631	14	90		**114393**	24	7.5			
VW												
PASSENGER CARS EU												
181 1.5	[H]					AT 09.69- 07.70	**111099**	12	0.7			
						09.69- 07.70	**110363**	12	0.7			
181 1.6	[AG]					08.70- 03.73	**110363**	12	0.7			
411 1.7	[V]					AT 08.69- 07.73	**111099**	12	0.7			
						08.69- 07.73	**110363**	12	0.7			
	[Z]					AT 08.69- 07.73	**111099**	12	0.7			
						08.69- 07.73	**110363**	12	0.7			
411 1.7 E	[W]					AT 08.69- 07.72	**111099**	12	0.7			
						08.69- 07.72	**110363**	12	0.7			
412 1.7	[W]					AT 08.69- 07.72	**111099**	12	0.7			
						08.69- 07.72	**110363**	12	0.7			
412 1.8 E	[AN]					AT 08.73- 07.74	**111099**	12	0.7			
						08.73- 07.74	**110363**	12	0.7			
	[AT]					AT 08.73- 07.74	**111099**	12	0.7			
						08.73- 07.74	**110363**	12	0.7			
1500 1.5	[K]					AT 08.69- 07.73	**111099**	12	0.7			
						08.69- 07.73	**110363**	12	0.7			
1600 1.5	[K]					AT 08.67- 07.73	**111099**	12	0.7			
						08.66- 07.73	**110363**	12	0.7			
1600 1.6	[T]					AT 08.67- 07.73	**111099**	12	0.7			
						08.66- 07.73	**110363**	12	0.7			
	[U]					AT 08.67- 07.73	**111099**	12	0.7			
						08.66- 07.73	**110363**	12	0.7			
1600 1.6 TL	[T]					AT 08.67- 07.73	**111099**	12	0.7			
						08.66- 07.73	**110363**	12	0.7			
	[U]					AT 08.67- 07.73	**111099**	12	0.7			
						08.66- 07.73	**110363**	12	0.7			
Bora 1.4 16V	[AHW]	10.98-	**111989**	14	90	Stationscar 09.01- 05.05	**111909**	12	1.1			
	[BCA]	09.01-	**112075**	14	70	09.01- 05.05	**111909**	12	1.1			
	[AXP]	05.00- 10.01	**112075**	14	70	05.00- 05.05	**111909**	12	1.1			
	[AHW]	10.98-	**112075**	14	70							
		AC 10.98-	**111989**	14	90							
	[AKQ]	09.98- 05.00	**111989**	14	90							
		09.98- 05.00	**112075**	14	70							
	[APE]	01.99- 05.00	**111989**	14	90							
		01.99- 05.00	**112075**	14	70							
	[AXP]	05.00- 10.01	**111989**	14	90							
		AC 09.01-	**111989**	14	90							
	[BCA]	10.01-	**111989**	14	90							
		AC 09.01-	**111989**	14	90							
Bora 1.6	[BAD]	01.02- 05.05	**113875**	14	110	01.02-	**113515**	12	0.9			
	[BFQ]	08.00- 05.05	**112075**	14	70	08.00- 05.05	**111909**	12	1.1			
	[AVU]	08.00- 05.05	**112075**	14	70	08.00- 05.05	**111909**	12	1.1			
	[AEH]	09.98-	**111989**	14	90	10.98- 06.01	**111909**	12	1.1			
		09.98-	**112075**	14	70							
	[AKL]	09.98-	**111989**	14	90	09.98-	**111909**	12	1.1			
		09.98- 05.05	**112002**	14	120							
		09.98-	**112075**	14	70							
	[APF]	05.99-	**111989**	14	90	05.99- 09.00	**111909**	12	1.1			
		05.99-	**112075**	14	70							
	[ATN]	08.99- 05.00	**111989**	14	90	08.99- 05.00	**111909**	12	1.1			
		08.99- 05.00	**112075**	14	70							
		Chas. 1J-X-000001- 08.99- 05.00	**111989**	14	90							
	[AVU]	08.00-	**111989**	14	90							
		08.00-	**112002**	14	120							
	[AWB]					06.02- 10.04	**111909**	12	1.1			
						06.02- 10.04	**112005**	12	1.1			
Bora 1.6 16V	[ATN]	11.99- 05.00	**111989**	14	90	08.99- 05.00	**111909**	12	1.1			
	[AUS]	02.00- 10.00	**111989**	14	90	05.00- 10.00	**111909**	12	1.1			
	[AZD]	02.00- 11.01	**112273**	14	70	09.00- 11.01	**111909**	12	1.1			
	[BCB]	02.00-	**111989**	14	90	11.01-	**111909**	12	1.1			
	[ATN]	11.99- 05.00	**112075**	14	70							
		Chas. 1J-X-000 001- 11.99- 05.00	**111989**	14	90							
	[AUS]	02.00- 10.00	**112075**	14	70							
		05.00- 10.00	**112274**	14	90							

	[AZD]	02.00-		**111989**	14	90					
		02.00-	11.01	**112075**	14	70					
		AC 02.00-	11.01	**111989**	14	90					
	[BCB]	02.00-		**112273**	14	70					
		11.01-	05.05	**112075**	14	70					
		11.01-	05.05	**112274**	14	90					
		AC 02.00-	05.05	**111989**	14	90					
Bora 1.8	[ARX]	05.00-		**112005**			5SP 05.00-	05.05	**112005**	12	1.1
		09.00-	04.01	**111989**	14	90	4SP 05.00-	05.05	**111909**	12	1.1
		09.00-	04.01	**112075**	14	70	6SP 05.00-	05.05	**112429**	12	2.0
	[AUM]	09.00-	05.05	**111989**	14	90	09.00-	05.05	**112005**	12	1.1
	[AGN]	10.98-	10.00	**111989**	14	90	10.98-	04.01	**112005**	12	1.1
		10.98-	10.00	**112075**	14	70					
	[AUM]	09.00-	05.05	**112002**	14	120					
		09.00-	05.05	**112075**	14	70					
	[BAF]						08.01-		**112005**	12	1.1
Bora 1.8 4 Motion	[AGN]	02.99-	10.00	**111989**	14	90	02.99-	10.00	**112005**	12	1.1
	[AGN]	02.99-	10.00	**112075**	14	70					
Bora 1.8 Turbo	[AUQ]	05.02-	05.03	**112075**	14	70	03.02-	05.05	**114174**	12	1.1
	[AGU]	05.00-	05.05	**111989**	14	90	AT 05.00-		**111909**	12	1.1
		09.00-	05.05	**112002**	14	120	6SP 05.00-	04.01	**112429**	12	2.0
	[ARX]	09.00-	04.01	**112075**	14	70	09.00-		**112429**	12	2.0
	[AUM]	05.00-	05.05	**111989**	14	90	5SP 09.00-		**112005**	12	1.1
		05.00-	05.05	**112002**	14	120	AT 09.00-		**111909**	12	1.1
		05.00-	05.05	**112075**	14	70	6SP 09.00-	04.01	**112429**	12	2.0
	[AGU]	05.00-	05.05	**112075**	14	70	5SP 05.00-	05.05	**112005**	12	1.1
	[ARX]	09.00-	04.01	**111989**	14	90					
		09.00-	04.01	**112002**	14	120					
	[AUQ]	05.02-	05.03	**111989**	14	90					
		05.02-	05.03	**112002**	14	120					
		AC 05.02-	05.03	**111989**	14	90					
	[BAE]						08.01-		**111909**	12	1.1
							08.01-		**112005**	12	1.1
Bora 1.9 SDi	[AQM]	10.98-		**112002**	14	120					
		10.98-		**112079**	14	90					
		10.98-		**113340**	14	70					
Bora 1.9 TDi	[AJM]	05.99-	05.00	**112075**	14	70	12.98-	06.01	**112429**	12	2.0
	[ASZ]	11.00-		**112002**	14	120	11.00-	02.05	**112429**	12	2.0
	[ATD]	09.00-		**112002**	14	120	6SP 01.00-	05.05	**112429**	12	2.0
	[AXR]						6SP 05.01-	05.05	**112429**	12	2.0
	[AUY]	01.00-	04.01	**112075**	14	70	12.98-	06.01	**112429**	12	2.0
	[ARL]	10.00-		**112002**	14	120	09.00-	05.05	**112429**	12	2.0
	[AGR]	10.98-		**112002**	14	120	10.98-		**111900**	12	1.8
		10.98-		**112079**	14	90	AT 10.98-		**112286**	12	1.7
		10.98-		**113340**	14	70	05.99-		**112429**	12	2.0
	[AHF]	10.98-		**112002**	14	120	10.98-		**111900**	12	1.8
		10.98-		**112079**	14	90	AT 10.98-		**112286**	12	1.7
		10.98-		**113340**	14	70					
	[AJM]	12.98-	05.00	**112002**	14	120					
		12.98-	05.00	**112079**	14	90					
		12.98-	05.00	**113340**	14	70					
	[ALH]	10.98-		**112002**	14	120	AT 10.98-		**112286**	12	1.7
		10.98-		**112079**	14	90	10.98-		**111900**	12	1.8
		10.98-		**113340**	14	70					
	[ARL]	10.00-		**112079**	14	90					
		10.00-		**113340**	14	70					
	[ASV]						AT 10.98-		**112286**	12	1.7
	[ASZ]	11.00-		**112079**	14	90					
		11.00-		**113340**	14	70					
	[ATD]	09.00-		**112079**	14	90					
		09.00-		**113340**	14	70					
	[AUY]	01.00-	04.01	**112002**	14	120					
		01.00-	04.01	**112079**	14	90					
		01.00-	04.01	**113340**	14	70					
Bora 1.9 TDi 4 Motion	[ALH]	02.99-		**112079**	14	90	02.99-		**111900**	12	1.8
		02.99-		**113340**	14	70	AT 02.99-		**112286**	12	1.7
	[ARL]	10.00-		**113340**	14	70	09.00-	05.05	**112429**	12	2.0
	[ASZ]	01.01-		**113340**	14	70	11.00-	02.05	**112429**	12	2.0
	[ATD]	09.00-		**113340**	14	70	6SP 05.00-	05.05	**112429**	12	2.0
	[AGR]						AT 02.99-		**112286**	12	1.7
	[AJM]	02.99-	05.00	**112002**	14	120	02.99-	02.00	**112429**	12	2.0
		02.99-	05.00	**112079**	14	90					
		02.99-	05.00	**113340**	14	70					
	[ALH]	02.99-		**112002**	14	120					
	[ARL]	10.00-		**112002**	14	120					
		10.00-		**112079**	14	90					
		05.02-		**111880**							
	[ASZ]	01.01-		**112002**	14	120					
		01.01-		**112079**	14	90					
	[ATD]	09.00-		**112002**	14	120					
		09.00-		**112079**	14	90					
	[AUY]	05.00-	04.01	**112002**	14	120	05.99-	06.01	**112429**	12	2.0
		05.00-	04.01	**112079**	14	90					
		05.00-	04.01	**113340**	14	70					
Bora 2.0	[APK]	11.98-		**111989**	14	90	AT 11.98-		**111909**	12	1.1
		11.98-		**112075**	14	70	11.98-		**112005**	12	1.1
	[AQY]	09.98-		**111989**	14	90	09.98-		**112005**	12	1.1
		09.98-		**112075**	14	70	AT 09.98-		**111909**	12	1.1
	[AZG]	05.01-	05.05	**111989**	14	90	05.99-		**112005**	12	1.1
		05.01-	05.05	**112002**	14	120	AT 05.99-		**111909**	12	1.1
		05.01-	05.05	**112075**	14	70					
	[AZH]	04.00-	06.01	**111989**	14	90	04.00-	06.01	**112005**	12	1.1
		04.00-	06.01	**112002**	14	120	AT 04.00-		**111909**	12	1.1
		04.00-	06.01	**112075**	14	70					
	[AZJ]	05.01-	05.05	**111989**	14	90	05.01-	05.05	**112005**	12	1.1
		05.01-	05.05	**112002**	14	120	AT 05.01-	05.05	**111909**	12	1.1
		05.01-	05.05	**112075**	14	70					
Bora 2.0 4 Motion	[AZH]	04.00-	05.05	**112002**	14	120	04.00-	05.05	**112005**	12	1.1
	[AZH]	04.00-	05.05	**112075**	14	70	AT 04.00-	05.05	**111909**	12	1.1
	[AZJ]	04.00-	06.01	**112002**	14	120	04.00-		**111909**	12	1.1
	[AZH]	04.00-	05.05	**111989**	14	90					
	[AZJ]	04.00-	06.01	**111989**	14	90					
		04.00-	06.01	**112075**	14	70					
Bora 2.3 V5	[AQN]	10.00-		**113340**	14	70	6SP 10.00-	05.05	**112429**	12	2.0
	[AQN]	10.00-		**112079**	14	90	5SP 10.00-	05.05	**112166**	12	1.7
	[AGZ]	08.97-		**112002**	14	120	AT 08.97-		**112286**	12	1.7
		08.97-		**112079**	14	90					
		08.97-		**113340**	14	70					
	[AQN]	10.00-		**112002**	14	120					
		10.00-		**112429**							
Bora 2.3 V5 4 Motion	[AGZ]	12.98-		**113340**	14	70	AT 12.98-		**112286**	12	1.7
	[AQN]	10.00-		**112002**	14	120	5SP 10.00-	05.05	**112166**	12	1.7
	[AQN]	10.00-		**112079**	14	90	6SP 10.00-	05.05	**112429**	12	2.0
	[AGZ]	12.98-		**112002**	14	120					
		12.98-		**112079**	14	90					
	[AQN]	10.00-		**113340**	14	70					

VW *Continued*

Bora 2.8 V6 4 Motion	[AUE]		01.00-		**112079**	14	90		01.00-	04.01	**112429**	12	2.0
			01.00-		**113340**	14	70	AT	05.00-	05.05	**114308**	12	1.4
	[AQP]		03.99-		**112079**	14	90		05.99-	05.00	**112429**	12	2.0
	[AQP]		03.99-		**113340**	14	70						
	[AUE]		01.00-		**112002**	14	120						
	[BDE]								05.01-	05.05	**112429**	12	2.0
Caddy 1.2 CDTi 16V	[CBZA]								09.10-		**114175**	12	1.1
Caddy 1.4	[BCA]		03.04-	05.06	**113874**	14	110		03.04-		**114175**	12	1.1
	[AUA]		08.00-	01.04	**112274**	14	90		08.00-		**112307**	12	1.1
	[AKV]	PS	11.97-	09.00	**111353**	14	70		11.95-	01.04	**112307**	12	1.1
	[APQ]	PS	12.97-	01.04	**111353**	14	70		11.95-	01.04	**112307**	12	1.1
	[AUD]		09.00-	01.04	**112274**	14	90		11.95-	01.04	**112307**	12	1.1
	[AEX]	PS	11.95-	12.97	**111353**	14	70		11.95-	01.04	**112307**	12	1.1
	[AEX]		11.95-	12.97	**111352**	14	70						
			11.95-		**111479**	14	90						
		PS	11.95-	12.97	**111477**	14	90						
	[AKV]		11.97-	09.00	**111352**	14	70						
		PS	11.97-	09.00	**111477**	14	90						
	[APQ]		12.97-	01.04	**111352**	14	70						
		PS	12.97-	01.04	**111477**	14	90						
	[AUA]		08.00-	01.04	**113340**	14	70						
	[AUD]		09.00-	01.04	**112273**	14	70						
Caddy 1.4 16V	[BUD]								05.06-		**114175**	12	1.1
	[AUA]		08.00-	01.04	**112274**	14	90		08.00-	01.04	**112307**	12	1.1
	[AUA]		08.00-	01.04	**112273**	14	70						
Caddy 1.5	[JB]		08.82-	07.83	**111652**	14	65						
			08.82-	07.83	**111653**	14	45						
Caddy 1.6	[BGU]		04.04-	05.05	**113992**	14	140		04.04-	05.05	**114175**	12	1.1
	[BSF]		03.05-		**113992**	14	140		03.05-		**114175**	12	1.1
	[BSE]		06.05-		**113992**	14	140		06.05-		**114175**	12	1.1
	[1F]		11.95-	05.97	**111479**	14	90		11.95-		**111059**	12	0.9
									11.95-	05.97	**111748**	12	1.1
	[AEE]		06.97-	09.00	**111353**	14	70		06.97-	09.00	**112307**	12	1.1
	[1F]		11.95-	05.97	**111352**	14	70		11.95-	05.97	**111909**	12	1.1
		AC	11.95-	05.97	**111477**	14	90		11.95-		**112236**	12	1.8
	[AEE]		06.97-	09.00	**111477**	14	90		10.97-		**111214**	12	1.0
		AC	06.97-		**111477**	14	90						
	[BGU]		04.04-		**111989**	14	90						
	[EM]		08.82-	07.85	**111652**	14	65		01.83-	07.92	**111059**	12	0.9
			08.82-	07.83	**111653**	14	45						
	[EW]		01.83-	07.92	**110360**	14	45	AT	08.83-	07.92	**110864**	12	1.0
			08.83-	07.85	**110919**	14	70		08.86-	07.92	**111059**	12	0.9
			08.83-	07.85	**111652**	14	65						
			08.83-	07.85	**111653**	14	45						
			08.85-	07.92	**112149**	14	65						
Caddy 1.6 Diesel	[JK]		08.82-	07.85	**110360**	14	45		08.82-	07.90	**110996**	12	1.7
			08.82-	07.85	**110913**	14	70						
			08.85-	07.90	**111287**	14	70						
	[ME]		08.82-	07.92	**110360**	14	45		08.82-	07.92	**111060**	12	1.7
									08.82-	03.90	**110996**	12	1.7
Caddy 1.6 TDi	[CAYD]		08.10-		**113992**	14	140						
	[CAYE]		08.10-		**113992**	14	140						
Caddy 1.7 SDi	[AHB]		07.96-	09.98	**111884**	14	90		07.96-	09.00	**112286**	12	1.7
	[AHB]		07.96-	09.00	**111828**	14	120						
		Chas. 9K-X-515716-											
		Chas. -9K-X-515715	07.96-	09.98	**111884**	14	90						
Caddy 1.8	[JH]								08.85-	07.92	**113844**	12	0.95
			08.85-	07.92	**112149**	14	65		08.85-	07.92	**111059**	12	0.9
Caddy 1.9 Diesel	[1Y]		11.95-		**111477**	14	90		11.95-	02.02	**112286**	12	1.7
	[1Y]		11.95-	01.04	**111352**	14	70						
		AC	11.95-	01.04	**111477**	14	90						
	[AEF]		06.96-	12.00	**111820**	14	90		10.97-		**112236**	12	1.8
			06.96-	12.00	**111825**	14	70						
Caddy 1.9 SDi	[AYQ]		09.00-	01.04	**112079**	14	90		09.00-		**112307**	12	1.1
			09.00-	01.04	**113340**	14	70		11.95-	01.04	**112286**	12	1.7
	[AEY]	Chas. 9K-X-515716-							11.95-	01.04	**112286**	12	1.7
	[AEY]		11.95-	09.00	**111353**	14	70						
			11.95-	09.00	**111477**	14	90						
			11.95-	09.00	**111828**	14	120						
		Chas. -9K-X-515715	11.95-	08.98	**111884**	14	90						
	[AYQ]		09.00-	01.04	**112002**	14	120						
Caddy 1.9 TDi	[BJB]		04.04-		**113992**	14	140		04.04-		**113842**	12	1.7
	[BSU]		09.05-		**113992**	14	140		09.05-		**113842**	12	1.7
	[BLS]		06.05-		**113992**	14	140		04.04-		**113842**	12	1.7
	[ALH]		09.00-	01.04	**113340**	14	70		10.96-	01.04	**111900**	12	1.8
	[ALE]	Chas. 9K-X-515716-							10.96-	01.04	**111900**	12	1.8
	[AHU]		10.96-	09.98	**111884**	14	90		10.96-	01.04	**111900**	12	1.8
	[1Z]								09.97-	01.04	**111900**	12	1.8
	[AHU]		10.96-	09.00	**111828**	14	120						
		Chas. 9K-X-515716-											
		Chas. -9K-X-515715	10.96-	08.98	**111884**	14	90						
	[ALE]		09.97-	09.00	**111828**	14	120						
		Chas. -9K-X-515715	09.97-	09.00	**111884**	14	90						
	[ALH]		09.00-	01.04	**112002**	14	120						
			09.00-	01.04	**112079**	14	90						
			09.97-		**111828**	14	120						
			09.97-	09.98	**111884**	14	90						
Caddy 1.9 TDi 4 Motion	[BJB]		05.08-		**113992**	14	140						
	[BLS]		05.08-		**113992**	14	140						
Caddy 2.0 SDi	[BDJ]		03.04-		**113992**	14	140		03.04-		**114173**	12	1.7
	[BST]		06.05-		**113992**	14	140		03.04-		**114173**	12	1.7
Caddy 2.0 TDi 16V	[CFHC]		11.10-		**113992**	14	140		11.10-		**113841**	12	1.7
Caddy 2.0 TDi 16V 4motion	[CFHC]								11.10-		**113841**	12	1.7
Caddy 2.0 TDi	[CFHE]		11.10-		**113992**	14	140		11.10-		**113841**	12	1.7
	[BMM]		09.07-		**113992**	14	140						
Caddy 2.0 TDI 4motion	[CFHE]		12.10-		**113992**	14	140		12.10-		**113841**	12	1.7
	[CFHF]		08.10-		**113992**	14	140		08.10-		**113841**	12	1.7
Caddy 2.0 EcoFuel	[BSX]		04.06-		**113992**	14	140		04.06-		**114175**	12	1.1
Caravelle 1.8	[PD]		12.90-	07.92	**112149**	14	65		12.90-	07.92	**112306**	12	1.1
Corrado 1.8 16V	[KR]		09.88-	07.89	**111160**	14	65		08.91-	07.92	**111749**	12	1.1
								AT	09.88-	07.91	**111059**	12	0.9
			08.89-	07.92	**112750**	14	90		09.88-	07.90	**111751**	12	1.0
								AT	08.91-	07.92	**111748**	12	1.1
		AC							08.90-	07.91	**112131**	12	1.4

Corrado 1.8 G60	[PG]		09.88- 09.93	**112797**	14	90		AT	09.88- 07.91	**111059**	12	0.9
			09.88- 09.93	**112796#**	14	65			08.91- 09.93	**111749**	12	1.1
								AT	08.91- 09.93	**111748**	12	1.1
									09.88- 07.90	**111751**	12	1.0
									08.90- 07.91	**112131**	12	1.4
Corrado 2.0 i 16V	[9A]		08.91- 07.95	**112750**	14	90		AT	08.91- 07.95	**111748**	12	1.1
									08.91- 07.95	**111749**	12	1.1
Corrado 2.0 i	[2E]		04.93- 09.94	**111352**	14	70			04.93- 09.94	**111749**	12	1.1
			04.93- 09.94	**111479**	14	90						
		AC	04.93- 09.94	**111477**	14	90						
	[ADY]		10.94- 07.95	**111352**	14	70			10.94- 07.95	**111749**	12	1.1
			10.94- 07.95	**111479**	14	90		AT	10.94- 07.95	**111748**	12	1.1
Corrado 2.9 VR6	[ABV]		08.91- 07.92	**111353**	14	70			08.91-	**112166**	12	1.7
			08.91- 06.95	**111733#**	14	120	▲	AT	08.91-	**112286**	12	1.7
			08.92-	**111477**	14	90						
			08.92- 06.95	**111991**	14	120						
			06.95-	**112709**	14	120						
Crafter 30-35 2.5 TDi	[BJJ]		04.06-	**114109**	14	180			04.06-	**114317**	12	2.0
	[BJK]		04.06-	**114109**	14	180			04.06-	**114317**	12	2.0
	[BJL]		04.06-	**114109**	14	180			04.06-	**114317**	12	2.0
	[BJM]		04.06-	**114109**	14	180			04.06-	**114317**	12	2.0
	[BJJ]		04.06-	**113992**	14	140						
	[BJK]		04.06-	**113992**	14	140						
	[BJL]		04.06-	**113992**	14	140						
	[BJM]		04.06-	**113992**	14	140						
Crafter 30-50 2.5 TDi	[BJJ]		04.06-	**114109**	14	180			04.06-	**114317**	12	2.0
	[BJK]		04.06-	**114109**	14	180			04.06-	**114317**	12	2.0
	[BJL]		04.06-	**114109**	14	180			04.06-	**114317**	12	2.0
	[BJM]		04.06-	**113992**	14	140			04.06-	**114317**	12	2.0
	[BJJ]		04.06-	**113992**	14	140						
	[BJK]		04.06-	**113992**	14	140						
	[BJL]		04.06-	**113992**	14	140						
	[BJM]		04.06-	**114109**	14	180						
Derby 0.9	[HA]		02.77- 07.79	**111083#**	14	70			02.77- 09.81	**110339**	12	0.8
			08.79- 09.81	**110913**	14	70						
			02.80- 09.81	**110360**	14	45						
Derby 1.0	[GL]		10.81- 12.84	**110360**	14	45			10.81- 07.84	**110339**	12	0.8
			10.81- 12.84	**110913**	14	70			08.84- 12.84	**111058**	12	0.8
			08.83- 12.84	**111083#**	14	70						
Derby 1.1	[HB]		02.77- 07.83	**110360**	14	45			01.77- 07.83	**110339**	12	0.8
			02.77- 01.80	**111083#**	14	70						
			08.79- 07.83	**110913**	14	70						
Derby 1.3	[HJ]		01.77- 07.79	**111083#**	14	70			01.77- 09.81	**110339**	12	0.8
	[GK]		09.82- 12.84	**110360**	14	45			08.84- 12.84	**111058**	12	0.8
			09.82- 12.84	**110913**	14	70			09.82- 07.84	**110339**	12	0.8
			08.83- 12.84	**111083#**	14	70						
	[HH]		02.77- 07.79	**111083#**	14	70			01.77- 07.83	**110339**	12	0.8
			08.79- 07.83	**110913**	14	70						
			02.80- 07.83	**110360**	14	45						
	[HJ]		01.77- 09.81	**110360**	14	45						
			08.79- 09.81	**110913**	14	70						
	[HK]		08.83- 12.84	**110360**	14	45			08.84- 12.84	**111058**	12	0.8
			08.83- 12.84	**110913**	14	70			08.83- 07.84	**110339**	12	0.8
			08.83- 12.84	**111083#**	14	70						
Eos 1.4 TSi	[CAVD]								05.08-	**114163**	12	1.1
	[CAXA]								05.08-	**114163**	12	1.1
EOS 1.6 FSi	[BLF]								06.06-	**114175**	12	1.1
EOS 2.0 FSi	[BVY]		03.06-	**113992**	14	140			03.06-	**114163**	12	1.1
EOS 2.0 TFSi	[BWA]		03.06-	**113992**	14	140						
	[CAWB]		03.06-	**113992**	14	140			03.06-	**113509**	12	1.7
									03.06-	**113773**	12	1.1
Eos 2.0 TSi	[CCZB]								11.09-	**113773**	12	1.1
Eos 2.0 TDi 16V	[CBAB]		05.08-	**113992**	14	140						
EOS 2.0 TDi	[BMM]		06.06-	**113992**	14	140			06.06-	**113841**	12	1.7
EOS 3.2 FSi	[BUB]		06.06-	**113992**	14	140			06.06-	**113509**	12	1.7
Fox 1.2	[BMD]		04.05-	**113880**	14	70			04.05-	**113515**	12	0.9
	[CHFA]		09.10-	**113253**	14	90			09.10-	**113515**	12	0.9
	[BMD]		04.05-	**113253**	14	90						
Fox 1.4	[BKR]	AC	04.05-	**112274**	14	90			04.05-	**113515**	12	0.9
	[BKR]		04.05-	**113870**	14	70						
Fox 1.4 TDi	[BNM]		04.05-	**112079**	14	90			04.05-	**112438**	12	2.0
	[BNM]		04.05-	**113873**	14	70						
Golf 1.2 TSi	[CBZA]								05.10-	**114175**	12	1.1
Golf 1.6 Bi-Fuel Plus	[CHGA]		05.09-	**113992**	14	140						
Golf 1.6 TDi Plus	[CAYB]		02.09-	**113992**	14	140						
Golf VI 1.2 TSi	[CBZA]								05.10-	**114175**	12	1.1
	[CBZB]								06.11-	**114175**	12	1.1
Golf VI 1.4 TSi	[CAVD]		06.11-	**113861**	14	110			06.11-	**114163**	12	1.1
			06.11-	**113861**	14	110						
Golf VI 1.6 MultiFuel	[CMXA]		07.09-	**113861**	14	110			07.09-	**114176**	12	1.0
	[CMXA]		07.09-	**113992**	14	140						
Golf VI 1.6 TDi	[CAYC]		06.11-	**113992**	14	140						
Golf I 1.1	[FA]		04.74- 07.79	**110360**	14	45			04.74- 07.79	**110339**	12	0.8
			04.74- 07.79	**111083#**	14	70						
	[FJ]		08.74- 07.79	**111083#**	14	70			08.74- 07.79	**110339**	12	0.8
	[GG]		04.74- 07.83	**110360**	14	45			08.81- 07.83	**111058**	12	0.8
			04.74- 07.79	**111083#**	14	70						
			08.79- 07.83	**110913**	14	70						
Golf I 1.3	[GF]		09.79- 07.83	**110913**	14	70			06.74- 07.83	**110864**	12	1.0
			02.80- 07.83	**110360**	14	45			08.79- 07.83	**110339**	12	0.8
	[GS]		08.82- 07.83	**110360**	14	45			08.82- 07.83	**111058**	12	0.8
			08.82- 07.83	**110913**	14	70			08.82- 07.83	**110339**	12	0.8
Golf I 1.5	[FH]		04.74- 12.75	**110357**	14	55		AT	04.74- 12.75	**110864**	12	1.0
	[JB]		04.74- 11.83	**110726#**	14	35		AT	04.74- 07.83	**110864**	12	1.0
			08.76- 07.79	**110357**	14	55						
			08.77- 07.83	**110360**	14	45						
			08.79- 07.83	**111652**	14	65						
			08.79- 07.83	**111653**	14	45						
Golf I 1.5 Diesel	[CK]		08.77- 07.79	**111083#**	14	70			08.77- 07.80	**110777**	12	1.5
			08.79- 07.80	**110360**	14	45						
			08.79- 07.80	**110913**	14	70						
Golf I 1.6	[EG]		01.79- 07.82	**110357**	14	55		AT	08.79- 07.82	**110864**	12	1.0
			01.79- 07.82	**111652**	14	65						
			01.79- 07.82	**111653**	14	45						
	[EW]		08.83- 07.85	**110919**	14	70		AT	08.83- 12.92	**110864**	12	1.0
									08.83- 12.92	**111059**	12	0.9
			08.85- 12.92	**112149**	14	65						
	[FN]		08.75- 07.77	**110357**	14	55			08.75- 02.84	**111059**	12	0.9
			08.75- 07.77	**110726#**	14	35						
	[FP]		08.75- 07.77	**110357**	14	55		AT	08.75- 07.77	**110864**	12	1.0
			08.75- 07.77	**110726#**	14	35						
	[FT]		08.75- 07.77	**110357**	14	55		AT	08.75- 07.77	**110864**	12	1.0
	[RE]								04.86- 02.90	**111059**	12	0.9
			04.86- 07.90	**112149**	14	65		AT	04.86- 02.90	**110864**	12	1.0

VW *Continued*

Golf I 1.6 GTi	[EG]	08.76- 07.79	**110357**	14	55						
		08.76- 07.82	**110726#**	14	35						
		09.77- 07.82	**111652**	14	65						
		09.77- 07.82	**111653**	14	45						
Golf I 1.6 Diesel	[CR]	08.80- 07.83	**110360**	14	45	08.80- 07.83	**110996**	12	1.7		
		08.80- 07.83	**110913**	14	70						
	[JK]	08.80- 07.83	**110360**	14	45	08.80- 07.83	**110996**	12	1.7		
		08.80- 07.83	**110913**	14	70						
Golf I 1.6 TD	[CY]	03.82- 07.83	**110360**	14	45	03.82- 07.83	**110996**	12	1.7		
		03.82- 07.83	**110913**	14	70						
Golf I 1.8	[2H]					08.89- 08.93	**111059**	12	0.9		
		08.89- 08.93	**112149**	14	65						
	[DX]					08.83- 07.92	**111059**	12	0.9		
		08.82- 07.83	**111652**	14	65						
		08.82- 07.83	**111653**	14	45						
		08.83- 07.85	**110919**	14	70						
		08.85- 07.92	**112149**	14	65						
	[EV]	01.84- 07.85	**110919**	14	70	01.84- 07.87	**111059**	12	0.9		
		08.85- 07.87	**112149**	14	65						
	[EX]	08.83- 07.85	**110919**	14	70	08.83- 12.92	**111059**	12	0.9		
						08.83- 09.92	**113844**	12	0.95		
		08.85- 12.92	**112149**	14	65						
	[JH]	08.83- 07.85	**110919**	14	70	08.83- 04.93	**113844**	12	0.95		
						08.83- 08.93	**111059**	12	0.9		
		08.85- 08.93	**112149**	14	65	AT 08.83- 08.93	**110864**	12	1.0		
	[PB]					01.87- 07.92	**111059**	12	0.9		
		01.87- 07.92	**112149**	14	65						
Golf I 1.8 GTi	[DX]	08.82- 07.83	**111652**	14	65						
		08.82- 07.83	**111653**	14	45						
	[JJ]	08.82- 07.83	**111652**	14	65	08.82- 12.83	**111748**	12	1.1		
		08.82- 07.83	**111653**	14	45						
Golf II 1.0	[GN]	08.83- 07.85	**111074#**	14	70	08.83- 07.85	**111058**	12	0.8		
	[HZ]	08.85- 10.91	**111288**	14	65	08.85- 10.91	**111058**	12	0.8		
		08.85- 10.91	**112763**	14	55						
Golf II 1.3	[GT]	07.85- 07.87	**112763**	14	55	08.83- 07.87	**111058**	12	0.8		
	[2G]	01.89- 07.92	**111288**	14	65	01.89- 07.92	**111058**	12	0.8		
		01.89- 07.92	**112763**	14	55						
	[GT]	08.83- 07.85	**111074#**	14	70						
		07.85- 07.87	**111288**	14	65						
	[HK]	08.83- 07.85	**111074#**	14	70	08.83- 07.85	**111058**	12	0.8		
	[MH]	08.85- 12.88	**111288**	14	65	08.85- 12.88	**111058**	12	0.8		
		08.85- 12.88	**112763**	14	55						
	[NU]	08.85- 12.87	**111288**	14	65	08.85- 12.87	**111058**	12	0.8		
		08.85- 12.87	**112763**	14	55						
	[NZ]	08.85- 07.92	**111288**	14	65	08.85- 07.92	**111058**	12	0.8		
		08.85- 07.92	**112763**	14	55						
Golf II 1.6	[ABN]	08.83- 07.85	**110919**	14	70	08.83- 08.91	**111748**	12	1.1		
		08.85- 07.88	**112149**	14	65						
	[EZ]	08.83- 07.85	**110919**	14	70	08.83- 08.91	**111059**	12	0.9		
						AT 08.83- 08.91	**110864**	12	1.0		
		08.85- 08.91	**112149**	14	65						
	[HM]	08.83- 07.85	**110919**	14	70	08.83- 07.88	**111059**	12	0.9		
						AT 08.83- 07.88	**110864**	12	1.0		
		08.85- 07.88	**112149**	14	65						
	[PN]					AT 08.86- 07.92	**110864**	12	1.0		
		10.86- 07.92	**112149**	14	65	08.86- 07.92	**111059**	12	0.9		
	[RF]					AT 02.86- 10.91	**110864**	12	1.0		
		02.86- 10.91	**112149**	14	65	02.86- 10.91	**111059**	12	0.9		
Golf II 1.6 Diesel	[JP]					08.83- 10.91	**111060**	12	1.7		
		08.83- 07.85	**111074#**	14	70	08.83- 07.92	**111059**	12	0.9		
		08.85- 10.91	**110902**	14	45						
		08.85- 10.91	**111152**	14	45						
		08.85- 10.91	**111154**	14	65						
		08.85- 10.91	**111288**	14	65						
		AC 08.83- 05.84	**112729**	14	90						
		AC 05.84- 10.91	**112234#**	14	85						
	[ME]	05.88- 10.91	**110902**	14	45	08.83- 07.92	**111059**	12	0.9		
		05.88- 10.91	**111152**	14	45	05.88- 10.91	**111060**	12	1.7		
		05.88- 10.91	**111154**	14	65						
		05.88- 10.91	**111288**	14	65						
		AC 05.88- 10.91	**112234#**	14	85						
Golf II 1.6 TD	[1V]	08.89- 07.92	**110902**	14	45	08.89- 07.92	**111060**	12	1.7		
		08.89- 07.92	**111152**	14	45						
		08.89- 07.92	**111154**	14	65						
		08.89- 07.92	**111288**	14	65						
		AC 08.89- 07.92	**112234#**	14	85						
	[JR]					08.83- 07.92	**111059**	12	0.9		
		08.83- 07.85	**111074#**	14	70	08.83- 10.91	**111060**	12	1.7		
		08.85- 10.91	**110902**	14	45						
		08.85- 10.91	**111152**	14	45						
		08.85- 10.91	**111154**	14	65						
		08.85- 10.91	**111288**	14	65						
		AC 08.83- 05.84	**112729**	14	90						
		AC 05.84- 10.91	**112234#**	14	85						
	[MF]	05.88- 10.91	**110902**	14	45	08.83- 07.92	**111059**	12	0.9		
		05.88- 10.91	**111152**	14	45	05.88- 10.91	**111060**	12	1.7		
		05.88- 10.91	**111154**	14	65						
		05.88- 10.91	**111288**	14	65						
		AC 05.88- 10.91	**112234#**	14	85						
	[RA]	04.89- 02.90	**110902**	14	45	04.89- 02.90	**111060**	12	1.7		
		04.89- 02.90	**111152**	14	45						
		04.89- 02.90	**111154**	14	65						
		04.89- 02.90	**111288**	14	65						
		AC 04.89- 02.90	**112234#**	14	85						
	[SB]	04.89- 10.91	**110902**	14	45	04.89- 10.91	**111060**	12	1.7		
		04.89- 10.91	**111152**	14	45						
		04.89- 10.91	**111154**	14	65						
		04.89- 10.91	**111288**	14	65						
		AC 04.89- 10.91	**112234#**	14	85						
Golf II 1.8	[GU]	08.83- 07.85	**110919**	14	70	08.83- 10.91	**111059**	12	0.9		
						08.84- 10.91	**113844**	12	0.95		
		08.85- 10.91	**112149**	14	65						
	[GX]	06.83- 07.85	**110919**	14	70	08.83- 10.91	**111059**	12	0.9		
						08.84- 10.91	**113844**	12	0.95		
		08.85- 10.91	**112149**	14	65						
	[HV]	08.83- 07.85	**110919**	14	70	08.83- 07.87	**111059**	12	0.9		
						08.83- 10.91	**113844**	12	0.95		
		08.85- 07.87	**112149**	14	65						
	[RH]					08.86- 07.90	**111059**	12	0.9		
		08.86- 07.90	**112149**	14	65						
	[RP]	06.83- 07.85	**110919**	14	70	08.87- 10.91	**111748**	12	1.1		
		08.85- 10.91	**112149**	14	65	08.87- 10.91	**113844**	12	0.95		

Golf II 1.8 Syncro	[1P]							08.88-	07.91	**111059**	12	0.9
		08.88-	07.91	**112149**	14	65						
	[GU]							02.86-	07.91	**111059**	12	0.9
		02.86-	07.91	**112149**	14	65						
	[GX]							02.86-	07.88	**111059**	12	0.9
		02.86-	07.88	**112149**	14	65						
	[RP]							08.87-	07.91	**111059**	12	0.9
		08.87-	10.91	**112149**	14	65						
Golf II 1.8 G60 GTi	[PG]	04.90-	07.91	**112797**	14	90		04.90-	07.90	**111751**	12	1.0
		04.90-	07.91	**112796#**	14	65		08.90-	07.91	**112131**	12	1.4
Golf II 1.8 G60 Syncro	[1H]	01.89-	01.90	**112797**	14	90		01.89-	01.90	**111751**	12	1.0
		01.89-	01.90	**112796#**	14	65		04.90-	07.91	**112131**	12	1.4
	[PG]	01.90-	07.91	**112797**	14	90		08.90-	07.91	**112131**	12	1.4
		01.90-	07.91	**112796#**	14	65		01.90-	07.90	**111751**	12	1.0
Golf II 1.8 GTi 16V	[KR]	02.86-	10.91	**111160**	14	65		02.86-	10.91	**111059**	12	0.9
		AC										
	[PL]	02.86-	10.91	**111160**	14	65		02.86-	10.91	**111059**	12	0.9
		AC										
Golf II 1.8 GTi	[DX]							AT 11.84-	12.92	**110864**	12	1.0
	[EV]	08.83-	07.85	**110919**	14	70		08.83-	07.87	**111059**	12	0.9
		08.85-	07.87	**112149**	14	65						
	[GZ]							08.83-	07.87	**111059**	12	0.9
		08.83-	07.85	**110919**	14	70						
		08.85-	07.87	**112149**	14	65						
	[HT]	01.85-	07.85	**110919**	14	70						
	[PB]	08.85-	10.91	**112149**	14	65		01.87-	10.91	**111059**	12	0.9
	[PF]							08.85-	10.91	**111059**	12	0.9
		08.85-	10.91	**112149**	14	65		01.87-	10.91	**113844**	12	0.95
	[RD]							08.85-	10.87	**111059**	12	0.9
		08.85-	10.87	**112149**	14	65		08.85-	12.87	**113844**	12	0.95
Golf III 1.4	[ABD]	11.91-	07.95	**111352**	14	70		11.91-	07.92	**113483#**	12	0.9
		11.91-	07.95	**111479**	14	90		08.92-	07.95	**112307**	12	1.1
		PS 11.91-	07.95	**111353**	14	70		07.95-	12.97	**112236**	12	1.8
		AC 10.91-	07.95	**111733#**	14	120		04.94-	07.95	**111748**	12	1.1
		AC 11.91-	07.95	**111353**	14	70		03.95-		**111059**	12	0.9
	[AEX]	07.95-	04.99	**111352**	14	70		07.95-	04.99	**111909**	12	1.1
		07.95-	04.99	**111479**	14	90		07.95-	12.97	**112236**	12	1.8
		PS 07.95-	04.99	**111353**	14	70		03.95-		**111059**	12	0.9
		PS 07.95-	04.99	**111477**	14	90		11.91-	04.99	**111748**	12	1.1
	[APQ]	12.97-	05.98	**111352**	14	70		07.95-	12.97	**112236**	12	1.8
		12.97-	05.98	**111479**	14	90		12.97-	05.98	**111748**	12	1.1
		AC 12.97-	05.98	**111353**	14	70		12.97-	05.98	**111909**	12	1.1
		AC 12.97-	05.98	**111477**	14	90		03.95-		**111059**	12	0.9
	[ABD]	PS 11.91-	07.95	**111477**	14	90						
		AC 11.91-	07.95	**111477**	14	90						
Golf III 1.6	[AEA]	10.94-	12.97	**111352**	14	70		10.94-	12.97	**111909**	12	1.1
		10.94-	12.97	**111479**	14	90		10.94-	12.97	**111748**	12	1.1
	[ABU]	09.92-	09.94	**111479**	14	90		09.92-	09.94	**112307**	12	1.1
	[AEE]	07.95-	12.97	**111353**	14	70		07.95-	12.97	**111909**	12	1.1
		07.95-	12.97	**111477**	14	90		07.95-	12.97	**111748**	12	1.1
	[ABU]	09.92-	09.94	**111352**	14	70						
		ACPS 09.92-	09.94	**111353**	14	70						
		ACPS 09.92-	09.94	**111477**	14	90						
		AC 09.92-	09.94	**111353**	14	70						
		AC 09.92-	09.94	**111477**	14	90						
	[AEA]							10.94-	12.97	**112236**	12	1.8
	[AEE]							03.95-		**111059**	12	0.9
								07.95-	12.97	**112236**	12	1.8
	[AEK]	10.94-	12.95	**111352**	14	70		10.94-	12.95	**111748**	12	1.1
		10.94-	12.95	**111479**	14	90		10.94-	12.95	**111909**	12	1.1
		PS 07.94-	12.95	**111353**	14	70		10.94-	12.97	**112236**	12	1.8
		PS 07.94-	12.95	**111477**	14	90						
		PS 07.94-	12.95	**111733#**	14	120						
		AC 07.94-	12.95	**111353**	14	70						
		AC 07.94-	12.95	**111477**	14	90						
		AC 07.94-	12.95	**111733#**	14	120						
	[AFT]	12.95-	02.99	**111352**	14	70		12.95-	02.99	**111748**	12	1.1
		12.95-	02.99	**111479**	14	90		12.95-	05.98	**111909**	12	1.1
		PS 12.95-	02.99	**111353**	14	70		12.95-	12.97	**112236**	12	1.8
		PS 12.95-	02.99	**111477**	14	90						
		AC 12.95-	02.99	**111353**	14	70						
		AC 12.95-	02.99	**111477**	14	90						
	[AKS]	12.95-	02.99	**111352**	14	70		05.97-	12.97	**112236**	12	1.8
		12.95-	12.97	**111353**	14	70		04.97-	10.00	**111909**	12	1.1
		12.95-	02.99	**111479**	14	90		12.95-	02.99	**111748**	12	1.1
		PS 05.97-	02.99	**111353**	14	70						
		PS 05.97-	02.99	**111477**	14	90						
		AC 12.95-	02.99	**111477**	14	90						
		AC 05.97-	02.99	**111353**	14	70						
Golf III 1.8	[ABS]	07.93-	09.94	**111733#**	14	120		11.91-	07.95	**111748**	12	1.1
		AC 11.91-	09.94	**111353**	14	70		11.91-	07.95	**111909**	12	1.1
	[AAM]	11.91-	04.99	**111352**	14	70		11.91-	05.98	**111748**	12	1.1
	[AAM]	AC 11.91-	04.99	**111477**	14	90		11.91-		**112236**	12	1.8
	[ADZ]	10.94-	04.99	**111352**	14	70		10.94-	12.97	**112236**	12	1.8
		10.94-	04.99	**111479**	14	90		10.94-	04.99	**111909**	12	1.1
		AC 10.94-	04.99	**111477**	14	90		10.94-	12.97	**111748**	12	1.1
	[AAM]	11.91-	04.99	**111479**	14	90		11.91-	04.99	**111909**	12	1.1
	[ABS]	11.91-	07.95	**111352**	14	70						
		11.91-	07.95	**111479**	14	90						
		AC 11.91-	07.95	**111477**	14	90						
		AC 11.91-	09.94	**111733#**	14	120						
	[ACC]							11.91-	08.97	**111748**	12	1.1
								12.94-	12.97	**112236**	12	1.8
	[ADZ]	10.94-	04.99	**111733#**	14	120						
		AC 10.94-	04.99	**111353**	14	70						
		AC 10.94-	12.97	**111733#**	14	120						
	[ANN]							07.93-	04.99	**111909**	12	1.1
	[ANP]							07.93-	04.99	**111909**	12	1.1
	[AAM]	07.93-	04.99	**111733#**	14	120						
		PS 07.92-	12.97	**111353**	14	70						
		AC 11.91-	04.99	**111353**	14	70						
		AC 11.91-	12.97	**111733#**	14	120						
Golf III 1.8 Syncro	[ABS]	01.93-	09.94	**111479**	14	90		09.93-	07.95	**112236**	12	1.8
		AC 01.93-	09.94	**111477**	14	90		01.93-	09.94	**111749**	12	1.1
	[ADZ]	AC 10.94-	12.97	**111353**	14	70		10.94-	12.97	**112005**	12	1.1
		AC 10.94-	12.97	**111733#**	14	120		10.94-	12.97	**111749**	12	1.1
	[ABS]	01.93-	09.94	**111352**	14	70						
		AC 01.93-	09.94	**111353**	14	70						
		AC 01.93-	09.94	**111733#**	14	120						
	[ADZ]	10.94-	12.97	**111352**	14	70						
		10.94-	12.97	**111479**	14	90						
		AC 10.94-	12.97	**111477**	14	90						

VW *Continued*

Golf III 1.9 Diesel	[1Y]		07.93-	04.99	**111733#**	14	120	ECO	11.91-	04.99	**112286**	12	1.7
	[1Y]		11.91-	04.99	**111352**	14	70						
			11.91-	04.99	**111479**	14	90						
		AC	11.91-	12.97	**111353**	14	70						
		AC	11.91-	12.97	**111477**	14	90						
		AC	11.91-	12.97	**111733#**	14	120						
		AC	07.93-	04.99	**111884**	14	90						
Golf III 1.9 SDi	[AEY]		01.95-	04.99	**111880**				01.95-	12.95	**111900**	12	1.8
			01.95-	12.97	**111733#**	14	120		01.95-		**111751**	12	1.0
			04.97-		**111353**	14	70		01.95-		**112286**	12	1.7
	[AEY]												
			01.95-		**111988**	14	120						
		AC	01.95-		**111353**	14	70						
		AC	01.95-		**111477**	14	90						
		A17											
Golf III 1.9 TD	[AAZ]	AC	11.91-	04.99	**111353**	14	70		11.91-	04.99	**112286**	12	1.7
		AC	11.91-	04.99	**111884**	14	90		07.96-		**111900**	12	1.8
	[AAZ]		11.91-	04.99	**111352**	14	70						
			11.91-	04.99	**111479**	14	90						
			07.93-	04.99	**111733#**	14	120						
		AC	11.91-	04.99	**111477**	14	90						
		AC	11.91-	12.97	**111733#**	14	120						
Golf III 1.9 TDi	[AFN]		03.96-	04.98	**111477**	14	90		02.96-		**111900**	12	1.8
	[1Z]		09.93-	07.96	**111353**	14	70		07.93-	03.94	**112133**	12	1.7
			09.93-	07.96	**111988**	14	120	AT	04.94-	07.96	**112286**	12	1.7
	[AHU]	GPH	08.96-	12.97	**111828**	14	120	AT	08.96-	02.99	**112286**	12	1.7
	[1Z]		09.93-	07.96	**111477**	14	90		04.94-	07.96	**111900**	12	1.8
	[AHU]		07.96-	02.99	**111988**	14	120		07.96-	02.99	**111900**	12	1.8
	[ALE]		05.97-	12.97	**111353**	14	70	AT	05.97-	12.97	**112286**	12	1.7
		AC	05.97-	12.97	**111884**	14	90		05.97-	12.97	**111900**	12	1.8
	[1Z]								09.93-	12.95	**111751**	12	1.0
	[AFN]		03.96-	04.98	**111353**	14	70	AT	02.96-		**112286**	12	1.7
			03.96-		**111988**	14	120						
			04.96-	08.99	**111828**	14	120						
	[AHU]		07.96-	02.99	**111353**	14	70						
			07.96-	02.99	**111477**	14	90						
		AC	08.96-	05.98	**111828**	14	120						
		AC	08.96-	05.98	**111884**	14	90						
	[ALE]		05.97-	12.97	**111477**	14	90						
			05.97-	12.97	**111988**	14	120						
		GPH	05.97-	12.97	**111828**	14	120						
Golf III 1.9 TDi Syncro	[1Z]		08.95-	07.96	**111477**	14	90		03.95-	07.96	**111900**	12	1.8
	[AHU]	A21	08.96-	12.97	**111828**	14	120		07.96-		**111900**	12	1.8
	[ALE]		05.96-		**111353**	14	70		05.96-		**111900**	12	1.8
	[1Z]		08.95-	07.96	**111353**	14	70						
			08.95-	07.96	**111988**	14	120						
	[AHU]		07.96-		**111353**	14	70						
			07.96-		**111477**	14	90						
			07.96-		**111988**	14	120						
	[ALE]		05.96-		**111477**	14	90						
			05.96-		**111988**	14	120						
Golf III 2.0	[2E]		07.93-	09.94	**111352**	14	70		09.93-	09.94	**111909**	12	1.1
	[ADY]		10.94-	05.96	**111733#**	14	120		10.94-	07.95	**112236**	12	1.8
	[AGG]	AC	07.95-	04.99	**111477**	14	90		07.95-		**112236**	12	1.8
	[ADY]		10.94-	05.96	**111352**	14	70		10.94-	05.96	**111909**	12	1.1
			10.94-	05.96	**111479**	14	90		10.94-	05.96	**111748**	12	1.1
	[AGG]		07.95-	04.99	**111352**	14	70		07.95-	04.99	**111909**	12	1.1
			07.95-	04.99	**111479**	14	90		07.95-	04.99	**111748**	12	1.1
	[AKR]		04.97-	04.99	**111479**	14	90		04.97-	04.99	**111909**	12	1.1
		AC	04.97-	04.99	**111477**	14	90		04.97-	04.99	**111748**	12	1.1
	[2E]		07.93-	09.94	**111479**	14	90		07.93-	09.94	**111748**	12	1.1
	[2E]		07.93-	09.94	**111733#**	14	120						
		AC	09.93-	09.94	**111353**	14	70						
		AC	09.93-	09.94	**111477**	14	90						
	[ADY]	AC	10.94-	07.95	**111353**	14	70						
		AC	10.94-	07.95	**111477**	14	90						
	[AGG]		07.95-	04.99	**111733#**	14	120						
		AC	07.95-	04.99	**111353**	14	70						
	[AKR]		04.97-	04.99	**111352**	14	70						
			05.97-	04.99	**111733#**	14	120						
		AC	04.97-	04.99	**111353**	14	70						
Golf III 2.0 Syncro	[AGG]		08.95-	12.97	**111733#**	14	120		10.95-	12.97	**112005**	12	1.1
		AC	08.95-	12.97	**111353**	14	70		07.95-		**111749**	12	1.1
	[AGG]		08.95-	12.97	**111352**	14	70						
			08.95-	12.97	**111353**	14	70						
			08.95-		**111479**	14	90						
		AC	08.95-	12.97	**111477**	14	90						
Golf III 2.0 GTi 16V	[ABF]		08.92-	12.97	**111353**	14	70	AT	08.92-	12.97	**111748**	12	1.1
			08.92-	12.97	**111477**	14	90		08.92-	12.97	**111749**	12	1.1
			08.92-	12.97	**111733#**	14	120		08.92-	12.97	**112005**	12	1.1
	[ABF]							AT	08.92-	12.97	**111909**	12	1.1
Golf III 2.0 GTi	[2E]		11.91-	09.94	**111479**	14	90		11.91-	09.94	**111748**	12	1.1
	[ADY]	AC	10.94-	12.97	**111353**	14	70		10.94-	12.97	**111748**	12	1.1
		AC	10.94-	12.97	**111733#**	14	120		10.94-	12.97	**111909**	12	1.1
	[AGG]	AC	07.95-	12.97	**111353**	14	70		07.95-	12.97	**111909**	12	1.1
		AC	07.95-	12.97	**111733#**	14	120		07.95-	12.97	**111748**	12	1.1
	[AKR]		05.97-	12.97	**111352**	14	70		05.97-	12.97	**111909**	12	1.1
			05.97-	12.97	**111479**	14	90		05.97-	12.97	**111748**	12	1.1
	[2E]		11.91-	09.94	**111352**	14	70						
		AC	11.91-	09.94	**111353**	14	70						
		AC	11.91-	09.94	**111477**	14	90						
		AC	11.91-	09.94	**111733#**	14	120						
	[ADY]		10.94-	12.97	**111352**	14	70						
			10.94-	12.97	**111479**	14	90						
		AC	10.94-	12.97	**111477**	14	90						
	[AGG]		07.95-	12.97	**111352**	14	70						
			07.95-	12.97	**111479**	14	90						
		AC	07.95-	12.97	**111477**	14	90						
	[AKR]	AC	05.97-	12.97	**111353**	14	70						
		AC	05.97-	12.97	**111477**	14	90						
		AC	05.97-	12.97	**111733#**	14	120						
Golf III 2.8 VR6	[AAA]							AT	01.92-	12.97	**112286**	12	1.7
			01.95-	12.97	**112709**	14	120		01.92-	12.97	**112166**	12	1.7
	[AAA]												
			04.92-	12.94	**111991**	14	120						
Golf III 2.9 VR6	[ABV]								07.95-		**112166**	12	1.7
			07.95-		**112709**	14	120						
Golf III 2.9 VR6 Syncro	[ABV]								01.94-		**112166**	12	1.7
	[ABV]												
			01.94-	12.94	**111733#**	14	120	▲					
			01.95-	12.97	**112709**	14	120						

Golf IV 1.4 16V	[AHW]	AC	05.98-		**111989**	14	90		10.97-		**111909**	12 1.1
	[AKQ]	AC	05.98-	05.00	**111989**	14	90		10.97-	05.00	**111909**	12 1.1
	[APE]		05.99-	05.00	**112075**	14	70		10.97-	05.00	**111909**	12 1.1
	[AXP]		05.00-		**111989**	14	90		10.97-		**111909**	12 1.1
	[AHW]		10.97-	05.98	**111820**	14	90					
			10.97-	05.98	**111878**	14	70					
			05.98-		**111989**	14	90					
			05.98-		**112075**	14	70					
		AC	05.98-		**112075**	14	70					
	[AKQ]		10.97-	05.98	**111820**	14	90					
			10.97-	05.98	**111878**	14	70					
			05.98-	05.00	**111989**	14	90					
			05.98-	05.00	**112075**	14	70					
		AC	05.98-	05.00	**112075**	14	70					
	[APE]		05.99-	05.00	**111989**	14	90					
		AC	05.99-	05.00	**111989**	14	90					
		AC	05.99-	05.00	**112075**	14	70					
	[AXP]		05.00-		**112075**	14	70					
		AC	05.00-		**111989**	14	90					
		AC	05.00-		**112075**	14	70					
	[BCA]								10.97-		**111909**	12 1.1
Golf IV 1.6	[AEH]		01.98-	05.98	**111820**	14	90		01.98-		**111909**	12 1.1
	[AFT]	AC	06.98-		**111353**	14	70		06.98-		**111909**	12 1.1
	[AKL]		05.98-		**111989**	14	90		10.97-		**111909**	12 1.1
	[AKS]		06.98-		**111352**	14	70		05.97-	02.99	**112236**	12 1.8
			06.98-		**111479**	14	90		06.98-		**111909**	12 1.1
	[APF]		05.00-	08.00	**112075**	14	70		08.97-	02.00	**111909**	12 1.1
	[AVU]		08.00-		**111989**	14	90		08.00-		**111909**	12 1.1
	[AEH]		01.98-	05.98	**111878**	14	70					
			01.98-	04.01	**112002**	14	120					
			01.98-	05.98	**111857#**	14	120					
			05.98-		**111989**	14	90					
			05.98-		**112075**	14	70					
	[AFT]		06.98-		**111352**	14	70					
			06.98-		**111479**	14	90					
		AC	06.98-		**111477**	14	90					
	[AKL]		10.97-	05.98	**111820**	14	90					
			10.97-	05.98	**111878**	14	70					
			10.97-		**112002**	14	120					
			10.97-	05.98	**111857#**	14	120					
			05.98-		**112075**	14	70					
	[AKS]	AC	06.98-		**111353**	14	70					
		AC	06.98-		**111477**	14	90					
	[APF]		05.00-	08.00	**111989**	14	90					
			05.00-	08.00	**112002**	14	120					
	[AVU]		08.00-		**112002**	14	120					
			08.00-		**112075**	14	70					
	[AWB]								08.03-	06.05	**112286**	12 1.7
	[BAD]								01.02-	06.05	**112034**	12 1.7
									01.02-		**112435**	12 1.1
Golf IV 1.6 16V	[ATN]		11.99-		**111989**	14	90		11.99-		**111909**	12 1.1
	[AUS]		05.00-		**111989**	14	90		05.00-		**111909**	12 1.1
			05.00-		**112273**	14	70					
		AC	05.00-		**111989**	14	90					
	[AZD]		09.00-		**111989**	14	90		09.00-		**111909**	12 1.1
			09.00-		**112273**	14	70					
		AC	09.00-		**111989**	14	90					
	[BCB]		11.01-		**112273**	14	70		11.01-		**111909**	12 1.1
		Chas. 1J-X-000 001-	11.01-		**111989**	14	90					
		AC	11.01-		**111989**	14	90					
Golf IV 1.6 FSi	[BAD]		01.02-		**113875**	14	110		01.02-		**112435**	12 1.1
Golf IV 1.8	[ADZ]		06.98-		**111352**	14	70		06.98-	06.02	**111909**	12 1.1
	[ANN]		06.98-		**111479**	14	90		06.98-	06.02	**111909**	12 1.1
	[ANP]		06.98-		**111352**	14	70		06.98-	06.02	**111909**	12 1.1
	[AAM]	AC	06.98-		**111477**	14	90		06.98-	10.00	**111909**	12 1.1
	[AGN]		08.97-		**111820**	14	90	AT	10.97-		**111909**	12 1.1
			08.97-		**112075**	14	70		08.97-		**111748**	12 1.1
			08.97-		**111857#**	14	120		08.97-		**111749**	12 1.1
	[AGU]		08.97-		**112075**	14	70	AT	08.97-		**111909**	12 1.1
			08.97-		**111857#**	14	120		08.97-		**111749**	12 1.1
	[AUM]		09.02-	05.03	**112002**	14	120	6SP	09.00-	05.03	**112429**	12 2.0
	[ADZ]		06.98-		**111479**	14	90					
		AC	06.98-		**111477**	14	90					
	[AGN]		08.97-		**111878**	14	70					
	[AGU]		08.97-		**111820**	14	90					
			08.97-		**111878**	14	70					
	[ANN]		06.98-		**111352**	14	70					
		AC	06.98-		**111477**	14	90					
	[ANP]		06.98-		**111479**	14	90					
		AC	06.98-		**111477**	14	90					
	[AUM]		09.02-	05.03	**111989**	14	90					
	[AAM]		06.98-		**111352**	14	70					
			06.98-		**111479**	14	90					
Golf IV 1.8 4 Motion	[AGN]		05.98-		**111989**	14	90		07.98-		**112005**	12 1.1
	[AGN]		05.98-		**112075**	14	70	AT	05.99-		**111909**	12 1.1
Golf IV 1.8 GTi Turbo	[AUQ]		06.01-		**112002**	14	120	AT	08.01-	06.05	**114308**	12 1.4
			06.01-		**112075**	14	70		08.01-	06.05	**114174**	12 1.1
	[AUQ]		06.01-		**111989**	14	90					
Golf IV 1.8 Turbo	[AGU]		05.00-	05.03	**111989**	14	90	5SP	05.00-	05.03	**111909**	12 1.1
			05.00-	05.03	**112002**	14	120	6SP	05.00-	05.03	**112429**	12 2.0
			05.00-	05.03	**112075**	14	70	AT	05.00-		**114308**	12 1.4
	[AUM]		09.00-	05.03	**111989**	14	90	5SP	09.00-	05.03	**111909**	12 1.1
			09.00-	05.03	**112002**	14	120	6SP	09.00-	05.03	**112429**	12 2.0
			09.00-	05.03	**112075**	14	70					
Golf IV 1.9 SDi	[AGP]		08.97-		**112543#**	14	90		08.97-		**112286**	12 1.7
	[AQM]		11.98-	05.04	**112079**	14	90		08.97-		**112286**	12 1.7
	[AGP]		08.97-		**111353**	14	70					
			08.97-		**113340**	14	70					
			08.97-		**113341#**	14	70					
			05.99-		**112002**	14	120					
			05.99-		**112079**	14	90					
	[AQM]											
			11.98-	05.04	**112002**	14	120					
Golf IV 1.9 TDi	[ALE]		06.98-		**111477**	14	90	AT	06.98-		**112286**	12 1.7
			06.98-		**111988**	14	120		06.98-		**111900**	12 1.8
	[AUY]		05.99-	07.01	**112075**	14	70		12.98-		**112429**	12 2.0
	[AJM]		05.99-		**113340**	14	70		12.98-		**112429**	12 2.0
	[AGR]		10.97-	04.98	**111820**	14	90		10.97-		**111900**	12 1.8
								AT	10.97-		**112286**	12 1.7
	[AHF]		08.97-	04.98	**111820**	14	90		08.97-		**111900**	12 1.8
			05.98-		**112002**	14	120	AT	08.97-		**112286**	12 1.7
	[AHU]		06.98-	06.00	**111477**	14	90		06.98-		**111900**	12 1.8
			06.98-	06.00	**111988**	14	120	AT	06.98-		**112286**	12 1.7
	[ALH]		05.98-		**112002**	14	120	AT	10.97-		**112286**	12 1.7
			05.98-		**113340**	14	70		10.97-		**111900**	12 1.8
	[ARL]		10.00-		**113340**	14	70		05.99-	06.05	**112429**	12 2.0
	[AXR]		09.00-		**112002**	14	120		09.00-		**111900**	12 1.8

VW *Continued*

	[ASZ]		04.01-		**112002**	14	120	04.01- 11.01	**112429**	12	2.0
	[ATD]		09.00-		**112002**	14	120	6SP 02.00- 05.04	**112429**	12	2.0
			09.00-		**112079**	14	90	09.00-	**111900**	12	1.8
	[AXR]		09.00-		**112079**	14	90	6SP 05.01- 05.04	**112429**	12	2.0
	[AGR]		10.97-	04.98	**112543#**	14	90				
			10.97-	04.98	**113341#**	14	70				
			05.98-		**112002**	14	120				
			05.98-		**112079**	14	90				
			05.98-		**113340**	14	70				
	[AHF]		08.97-	04.98	**111353**	14	70				
			08.97-		**112543#**	14	90				
			08.97-	04.98	**113341#**	14	70				
			05.98-		**112079**	14	90				
			05.98-		**113340**	14	70				
	[AHU]		06.98-	06.00	**111353**	14	70				
		AC	04.98-	06.00	**111828**	14	120				
		AC	06.98-	06.00	**111884**	14	90				
	[AJM]		05.99-		**112002**	14	120				
			05.99-	07.01	**112075**	14	70				
			05.99-		**112079**	14	90				
	[ALE]		06.98-		**111353**	14	70				
		AC	06.98-		**111828**	14	120				
		AC	06.98-		**111884**	14	90				
	[ALH]		10.97-	04.98	**111820**	14	90				
			10.97-	04.98	**112543#**	14	90				
			10.97-	04.98	**113341#**	14	70				
			05.98-		**112079**	14	90				
	[ARL]		10.00-		**112002**	14	120				
			10.00-		**112079**	14	90				
	[ASV]							08.97- 05.04	**112286**	12	1.7
	[ASZ]		04.01-		**112079**	14	90				
			04.01-		**113340**	14	70				
	[ATD]		09.00-		**113340**	14	70				
	[AXR]		09.00-		**113340**	14	70				
Golf IV 1.9 TDi 4 Motion	[AGR]		04.98-		**112002**	14	120	10.97-	**111900**	12	1.8
			04.98-		**112079**	14	90	AT 10.97-	**112286**	12	1.7
	[ALH]		04.98-		**112079**	14	90	AT 10.97-	**112286**	12	1.7
		Chas. -1J-W-200000						10.97-	**111900**	12	1.8
	[ARL]		10.00-		**112079**	14	90	09.00- 06.05	**112429**	12	2.0
	[ATD]		09.00-		**112079**	14	90	09.00-	**111900**	12	1.8
	[AUY]		09.99-	06.01	**113340**	14	70	09.99- 06.01	**112429**	12	2.0
	[AJM]		02.99-	06.01	**113340**	14	70	02.99- 06.01	**112429**	12	2.0
	[ATD]		09.00-		**113340**	14	70	6SP 02.00- 06.05	**112429**	12	2.0
	[ASZ]		04.01-		**112079**	14	90	04.01- 11.01	**112429**	12	2.0
	[AGR]		10.97-	04.98	**112543#**	14	90				
			10.97-	04.98	**113341#**	14	70				
			04.98-		**113340**	14	70				
		Chas. 1J-X-000001-	07.98-	09.02	**111989**	14	90				
		Chas. -1J-W-200000									
	[AJM]		02.99-	06.01	**112002**	14	120				
			02.99-	06.01	**112079**	14	90				
	[ALH]		10.97-		**111989**	14	90				
			10.97-	04.98	**112543#**	14	90				
			10.97-	04.98	**113341#**	14	70				
			04.98-		**112002**	14	120				
			04.98-		**113340**	14	70				
	[ARL]		10.00-		**112002**	14	120				
			10.00-		**113340**	14	70				
	[ASZ]		04.01-		**112002**	14	120				
			04.01-		**113340**	14	70				
	[ATD]		09.00-		**112002**	14	120				
	[AUY]		09.99-	06.01	**112002**	14	120				
			09.99-	06.01	**112079**	14	90				
Golf IV 2.0	[AGG]	AC	06.98-		**111477**	14	90	06.98-	**111909**	12	1.1
	[AKR]	AC	06.98-		**111477**	14	90	06.98-	**111909**	12	1.1
	[ATU]	AC	06.99-	06.00	**111477**	14	90	06.99- 06.00	**111909**	12	1.1
	[AWF]	AC	06.00-	06.02	**111477**	14	90	06.00- 06.02	**111909**	12	1.1
	[AWG]	AC	06.00-	06.02	**111477**	14	90	06.00- 06.02	**111909**	12	1.1
	[APK]		08.98-		**111989**	14	90	08.98-	**112005**	12	1.1
			08.98-		**112075**	14	70	AT 08.98-	**111909**	12	1.1
	[AQY]		08.98-	05.00	**111989**	14	90	08.98-	**112005**	12	1.1
			08.98-	05.00	**112075**	14	70	AT 08.98-	**111909**	12	1.1
	[AZG]		05.01-	04.02	**111989**	14	90	05.01- 04.02	**112005**	12	1.1
	[AZJ]		04.00-		**112002**	14	120	05.01-	**112005**	12	1.1
			07.98-	05.04	**112075**	14	70	AT 05.01-	**111909**	12	1.1
	[AGG]		06.98-		**111352**	14	70				
			06.98-		**111479**	14	90				
	[AKR]		06.98-		**111352**	14	70				
			06.98-		**111479**	14	90				
	[ATU]		06.99-	06.00	**111352**	14	70				
	[AWF]		06.00-	06.02	**111352**	14	70				
	[AWG]		06.00-	06.02	**111352**	14	70				
	[AZG]		05.01-	04.02	**112002**	14	120				
			05.01-	04.02	**112075**	14	70				
	[AZJ]		07.98-	05.04	**111989**	14	90				
Golf IV 2.0 4 Motion	[AZH]		04.00-	06.01	**112075**	14	70	10.00-	**111909**	12	1.1
	[AZJ]		05.01-	06.05	**112075**	14	70	AT 05.01- 06.05	**111909**	12	1.1
	[AZH]		04.00-	06.01	**111989**	14	90				
			04.00-	06.01	**112002**	14	120				
	[AZJ]		05.01-	06.05	**111989**	14	90				
			05.01-	06.05	**112002**	14	120				
Golf IV 2.0 Bi-Fuel	[BEH]	AC	05.02-		**111989**	14	90	02.02-	**112005**	12	1.1
	[BEH]		05.02-		**112002**	14	120				
			05.02-		**112075**	14	70				
Golf IV 2.3 V5	[AGZ]							AT 08.97-	**112286**	12	1.7
	[AQN]		09.00-		**113340**	14	70	6SP 09.00-	**112429**	12	2.0
	[AGZ]						▲				
			05.98-		**112002**	14	120				
			05.98-		**112079**	14	90				
			05.98-		**113340**	14	70				
	[AQN]		09.00-		**112002**	14	120				
			09.00-		**112079**	14	90				
Golf IV 2.3 V5 4 Motion	[AGZ]		12.98-		**113340**	14	70	AT 11.98-	**112286**	12	1.7
	[AQN]		09.00-		**112079**	14	90	6SP 09.00-	**112429**	12	2.0
	[AGZ]		12.98-		**112002**	14	120				
			12.98-		**112079**	14	90				
	[AQN]		09.00-		**112002**	14	120				
			09.00-		**113340**	14	70				

Golf IV 2.8 V6 4 Motion	[AQP]	05.99- 05.00	**113340**	14	70	6SP 03.99-	**112429**	12	2.0
	[AUE]	01.00- 04.01	**112079**	14	90	AT 03.99- 06.05	**114308**	12	1.4
		01.00- 04.01	**113340**	14	70	6SP 03.99- 04.01	**112429**	12	2.0
	[BDE]	05.01- 06.05	**113340**	14	70	6SP 03.99-	**112429**	12	2.0
	[BDE]	05.01- 06.05	**112002**	14	120	AT 03.99- 06.05	**114308**	12	1.4
	[AQP]	05.99- 05.00	**112002**	14	120				
		05.99- 05.00	**112079**	14	90				
	[AUE]	01.00- 04.01	**112002**	14	120				
	[BDE]	05.01- 06.05	**112079**	14	90				
Golf IV 3.2 4 Motion	[BFH]	06.02-	**112002**	14	120	AT 09.02-	**113509**	12	1.7
	[BFH]	06.02-	**112079**	14	90				
Golf IV	[SSL]					04.01-	**112435**	12	1.1
Golf V 1.2 TSi Plus	[CBZB]					08.09-	**114175**	12	1.1
Golf V 1.4	[CAXA]					05.07-	**114163**	12	1.1
Golf V 1.4 16V	[BCA]	01.05-	**112075**	14	70				
		AC 01.05-	**111989**	14	90				
	[BUD]	05.06-	**113874**	14	110				
Golf V 1.4 FSi	[BKG]					10.03-	**113773**	12	1.1
Golf V 1.4 TSi	[BMY]	05.06-	**113861**	14	110	05.06-	**114163**	12	1.1
	[BLG]	11.05-	**113861**	14	110	11.05-	**114163**	12	1.1
	[CAVD]					07.08-	**114163**	12	1.1
	[CAXA]					06.07-	**114163**	12	1.1
Golf V 1.4 TSi Plus	[BLG]	05.06-	**113861**	14	110	11.05-	**114163**	12	1.1
	[BMY]	05.06-	**113861**	14	110	05.06-	**114163**	12	1.1
	[CAVD]					06.08-	**114163**	12	1.1
	[CAXA]					06.07-	**114163**	12	1.1
Golf V 1.6	[BGU]	01.04- 06.05	**113992**	14	140	01.04-	**113773**	12	1.1
	[BSE]	05.05-	**113992**	14	140	01.04-	**113773**	12	1.1
	[BSF]	05.05-	**113992**	14	140	01.04-	**113773**	12	1.1
	[CCSA]	01.08-	**113992**	14	140				
Golf V 1.6 Plus	[BSE]	05.05-	**113992**	14	140	05.05-	**113773**	12	1.1
	[BSF]	05.05-	**113992**	14	140	05.05-	**113773**	12	1.1
	[CCSA]	11.07-	**113992**	14	140				
Golf V 1.6 FSi	[BAG]					AT 10.03-	**113773**	12	1.1
	[BLF]					AT 01.05-	**111909**	12	1.1
						10.03-	**113773**	12	1.1
						01.05-	**113773**	12	1.1
	[BLP]					AT 10.03-	**113773**	12	1.1
Golf V 1.6 Multifuel	[CCSA]	11.07-	**113992**	14	140				
Golf V 1.6 TDi Plus	[CAYC]	03.09-	**113992**	14	140				
Golf V 1.6 Plus Multifuel	[CCSA]	11.07-	**113992**	14	140				
Golf V 1.8 GTi	[AUQ]					6 ge 08.06-	**114174**	12	1.1
Golf V 1.9 TDi	[BKC]	10.03-	**113992**	14	140	AT 10.03-	**113509**	12	1.7
	[BLS]	10.03-	**113992**	14	140	10.03-	**113842**	12	1.7
	[BRU]	05.04- 02.06	**113992**	14	140	05.04-	**113842**	12	1.7
	[BXF]	02.06-	**113992**	14	140	10.03-	**113841**	12	1.7
	[BKC]					10.03-	**113842**	12	1.7
	[BXE]	10.03-	**113992**	14	140	10.03-	**113842**	12	1.7
	[BKC]					10.03-	**113841**	12	1.7
	[BLS]					AT 10.03-	**113509**	12	1.7
						10.03-	**113841**	12	1.7
	[BXE]					10.03-	**113841**	12	1.7
	[BXF]					05.04-	**113842**	12	1.7
	[BXJ]	05.04-	**113992**	14	140				
Golf V 1.9 TDi 4 Motion	[BKC]	08.04-	**113992**	14	140	AT, 6 Speed 08.04-	**113509**	12	1.7
	[BLS]	08.04-	**113992**	14	140	08.04-	**113841**	12	1.7
	[BXE]	08.04-	**113992**	14	140	AT, 6 Speed 08.04-	**113509**	12	1.7
	[BKC]					08.04-	**113841**	12	1.7
						08.04-	**113842**	12	1.7
	[BLS]					AT, 6 Speed 08.04-	**113509**	12	1.7
						08.04-	**113842**	12	1.7
	[BXE]					08.04-	**113841**	12	1.7
						08.04-	**113842**	12	1.7
Golf V 1.9 TDi Plus	[BLS]	01.05-	**113992**	14	140	01.05-	**113842**	12	1.7
	[BRU]	05.05- 02.06	**113992**	14	140	05.05-	**113842**	12	1.7
	[BXF]	02.06-	**113992**	14	140	05.05-	**113842**	12	1.7
	[BXJ]	05.07-	**113992**	14	140				
Golf V 2.0	[BHY]	08.06-	**113992**	14	140	08.06-	**113773**	12	1.1
	[BHY]					08.06-	**114163**	12	1.1
Golf V 2.0 FSi	[AXW]	01.04-	**113992**	14	140	01.04-	**114163**	12	1.1
						AT 01.04-	**111909**	12	1.1
						01.04-	**113773**	12	1.1
	[BLR]	01.04-	**113992**	14	140	01.04-	**113773**	12	1.1
						01.04-	**114163**	12	1.1
	[BLX]	01.04-	**113992**	14	140	01.04-	**113773**	12	1.1
						01.04-	**114163**	12	1.1
	[BLY]	01.04-	**113992**	14	140	01.04-	**114163**	12	1.1
						01.04-	**113773**	12	1.1
	[BVX]	01.04-	**113992**	14	140	01.04-	**114163**	12	1.1
						01.04-	**113773**	12	1.1
	[BVY]	01.04-	**113992**	14	140	01.04-	**113773**	12	1.1
						01.04-	**114163**	12	1.1
	[BVZ]	01.04-	**113992**	14	140	01.04-	**114163**	12	1.1
						01.04-	**113773**	12	1.1
Golf V 2.0 FSi 4 Motion	[BLX]	05.04- 11.05	**113992**	14	140	08.04-	**113773**	12	1.1
	[BVX]	11.05-	**113992**	14	140	08.04-	**110813**	12	2.7
	[BLX]					08.04-	**110813**	12	2.7
						05.04- 11.05	**114163**	12	1.1
	[BVX]					08.04-	**113773**	12	1.1
						11.05-	**114163**	12	1.1
Golf V 2.0 FSi Plus	[BLR]	05.05-	**113992**	14	140	05.05-	**113773**	12	1.1
	[BLY]	05.05-	**113992**	14	140	05.05-	**114163**	12	1.1
	[BVY]	11.05-	**113992**	14	140	05.05-	**113773**	12	1.1
	[BVZ]	11.05-	**113992**	14	140	11.05-	**114163**	12	1.1
	[BLR]					AT 05.05-	**111909**	12	1.1
						05.05-	**114163**	12	1.1
	[BLY]					05.05-	**113773**	12	1.1
	[BVY]					11.05-	**114163**	12	1.1
	[BVZ]					05.05-	**113773**	12	1.1
Golf V 2.0 GTi	[AXX]	10.04- 06.05	**113992**	14	140	10.04-	**113773**	12	1.1
	[BPY]	11.05-	**113992**	14	140	10.04-	**113773**	12	1.1
	[BWA]	11.05-	**113992**	14	140	10.04-	**113773**	12	1.1
	[BYD]	09.06- 05.07	**113992**	14	140	09.06-	**113773**	12	1.1
	[AXX]					10.04-	**110813**	12	2.7
	[BWA]					10.04-	**110813**	12	2.7
Golf V 2.0 SDi	[BDK]	01.04- 05.07	**113992**	14	140				
Golf V 2.0 TDi 16V	[BKD]	10.03-	**113992**	14	140	10.03-	**113841**	12	1.7
						AT 10.03-	**113509**	12	1.7
Golf V 2.0 TDi 16V 4 Motion	[BKD]	08.04-	**113992**	14	140	AT 08.04-	**113509**	12	1.7
	[BKD]					08.04-	**113841**	12	1.7
Golf V 2.0 TDi	[AZV]	10.03-	**113992**	14	140	AT 10.03-	**113509**	12	1.7
	[BMM]	12.04-	**113992**	14	140	12.04-	**113841**	12	1.7
	[BMN]	11.05-	**113992**	14	140	11.05-	**113841**	12	1.7
	[BMM]					AT 12.04-	**113509**	12	1.7
	[BMN]					AT 11.05-	**113509**	12	1.7
Golf V 2.0 TDi 4 Motion	[BMM]	08.04-	**113992**	14	140	AT 08.04-	**113509**	12	1.7
	[AZV]	06.07-	**113992**	14	140				
	[BMM]					08.04-	**113841**	12	1.7

VW *Continued*

Golf V 2.0 TDi Plus	[AZV]	05.05-	**113992**	14	140	AT 05.05-	**113509**	12	1.7
	[BMM]	12.05-	**113992**	14	140	12.05-	**113841**	12	1.7
	[AZV]					05.05-	**113841**	12	1.7
	[BVB]					10.03-	**113509**	12	1.7
	[CBDC]	03.09-	**113992**	14	140				
Golf V 3.2	[BUB]	09.05-	**113992**	14	140				
Golf V 3.2 R32 4 Motion	[BUB]	11.05-	**113992**	14	140	11.05-	**113841**	12	1.7
	[CBRA]	11.05-	**113992**	14	140	11.05-	**113841**	12	1.7
Golf VI 1.2 TSi	[CBZB]					05.09-	**114175**	12	1.1
Golf VI 1.4 TSi	[CAVD]	07.09-	**113861**	14	110	10.08-	**114163**	12	1.1
	[CAXA]					10.08-	**114163**	12	1.1
	[CAVD]	10.08-	**113992**	14	140				
Golf VI 1.6	[BSE]	10.08-	**113992**	14	140				
	[BSF]	10.08-	**113992**	14	140				
	[CCSA]	10.08-	**113992**	14	140				
Golf VI 1.6 Multifuel	[CMXA]	05.10-	**113992**	14	140	05.10-	**114176**	12	1.0
	[CCSA]	10.08-	**113992**	14	140				
Golf VI 1.6 BiFuel	[CHGA]	03.09-	**113992**	14	140				
Golf VI 1.6 TDi	[CAYC]					07.09-	**113992**		
	[CAYB]	12.09-	**113992**	14	140				
Golf VI 1.8 TSi	[CDAA]					06.09-	**114163**	12	1.1
Golf VI 2.0	[CDLF]	11.09-	**113992**	14	140	11.09-	**113773**	12	1.1
Golf VI 2.0 4motion	[CDLC]	11.09-	**113992**	14	140	11.09-	**113773**	12	1.1
Golf VI 2.0 TDi	[BMM]	07.09-	**113992**	14	140	07.09-	**113841**	12	1.7
	[CBBB]	04.09- 11.09	**113992**	14	140				
	[CBDA]	07.09- 09.10	**113992**	14	140				
	[CBDB]	07.09-	**113992**	14	140				
	[CBDC]	10.08-	**113992**	14	140				
	[CBAA]	10.08- 11.09	**113992**	14	140				
	[CFHB]	07.10-	**113992**	14	140				
	[CJAA]	10.08-	**113992**	14	140				
Golf VI 2.0 TDi 4 Motion	[CBAB]	10.08-	**113992**	14	140				
Iltis 1.7	[YX]	03.79- 07.80	**110357**	14	55	01.79- 12.88	**110340**	12	0.8
		03.79- 07.80	**110726#**	14	35				
		08.80- 12.88	**111652**	14	65				
		08.80- 12.88	**111653**	14	45				
Jetta 1.1	[GG]	08.80- 07.82	**110360**	14	45	08.80- 12.83	**110339**	12	0.8
	[GG]	08.81- 07.82	**110913**	14	70				
Jetta 1.2 TSi	[CBZB]					02.11-	**114175**	12	1.1
Jetta 1.3	[GF]	08.81- 12.83	**110913**	14	70	08.79- 12.83	**110339**	12	0.8
	[GT]	01.84- 07.87	**112763**	14	55	01.84- 07.87	**111058**	12	0.8
	[MH]	08.85- 12.88	**112763**	14	55	01.84- 12.88	**111058**	12	0.8
	[2G]	01.89- 07.92	**111288**	14	65	01.89- 07.92	**111058**	12	0.8
		01.89- 07.92	**112763**	14	55				
	[GF]	02.80- 12.83	**110360**	14	45				
	[GS]	08.82- 12.83	**110360**	14	45	08.82- 12.83	**110339**	12	0.8
		08.82- 12.83	**110913**	14	70				
	[GT]	01.84- 07.85	**111074#**	14	70				
		08.85- 07.87	**111288**	14	65				
	[HK]	01.84- 07.85	**111074#**	14	70	01.84- 07.85	**111058**	12	0.8
	[MH]	08.85- 12.88	**111288**	14	65				
	[NZ]	02.87- 07.92	**111288**	14	65	02.87- 07.92	**111058**	12	0.8
		02.87- 07.92	**112763**	14	55				
Jetta 1.4 TSi	[CAVD]					07.08-	**114163**	12	1.1
	[BLG]	07.06-	**113861**	14	110	07.06-	**114163**	12	1.1
	[BMY]	07.06-	**113861**	14	110	07.06-	**114163**	12	1.1
	[CAXA]	05.07-	**113861**	14	110	05.07-	**114163**	12	1.1
	[CAXA]					05.07-	**113773**	12	1.1
Jetta 1.5	[JB]	08.79- 12.83	**111652**	14	65	AT 08.79- 12.83	**110864**	12	1.0
	[JB]	08.79- 07.80	**110357**	14	55				
		08.79- 12.83	**111653**	14	45				
Jetta 1.6	[FR]	08.80- 12.83	**111653**	14	45	AT 08.80- 12.83	**110864**	12	1.0
	[FR]	08.80- 12.83	**111652**	14	65				
	[ABN]	01.84- 07.85	**110919**	14	70	AT 01.84- 07.91	**110864**	12	1.0
						01.84- 07.91	**111059**	12	0.9
		08.85- 07.92	**112149**	14	65				
	[BSE]	08.05-	**113992**	14	140	10.05-	**113773**	12	1.1
						AT 10.05-	**111909**	12	1.1
	[BSF]	10.05-	**113992**	14	140	10.05-	**113773**	12	1.1
						10.05-	**111909**	12	1.1
	[CCSA]	08.05-	**113992**	14	140				
	[EZ]	01.84- 07.92	**111094**	14	65	01.84- 07.92	**111059**	12	0.9
		01.84- 07.92	**111154**	14	65				
		01.84- 07.92	**112729**	14	90				
	[HM]	01.84- 07.85	**110919**	14	70	AT 01.84- 07.88	**110864**	12	1.0
						01.84- 07.88	**111059**	12	0.9
		08.85- 07.88	**112149**	14	65				
	[PN]					AT 10.86- 07.92	**110864**	12	1.0
		10.86- 07.92	**112149**	14	65	10.86- 07.92	**111059**	12	0.9
	[RF]					03.86- 10.91	**111059**	12	0.9
		03.86- 10.91	**112149**	14	65	AT 03.86- 10.91	**110864**	12	1.0
Jetta 1.6 FSi	[BLF]					AT 09.05-	**111909**	12	1.1
						09.05-	**113773**	12	1.1
Jetta 1.6 GTi 4x4	[EG]	08.79- 07.82	**111652**	14	65				
		08.79- 07.82	**111653**	14	45				
Jetta 1.6 Multifuel	[CCSA]	01.08-	**113992**	14	140				
Jetta 1.6 Diesel	[CR]	AC 08.80- 12.83	**110913**	14	70	08.80- 12.83	**110996**	12	1.7
	[JK]	08.80- 12.83	**110360**	14	45	08.80- 12.83	**110996**	12	1.7
	[CR]	08.80- 12.83	**110360**	14	45				
		08.80- 12.83	**110913**	14	70				
	[JK]	08.80- 12.83	**110913**	14	70				
		AC 08.80- 12.83	**110913**	14	70				
	[JP]					01.84- 10.91	**111060**	12	1.7
		01.84- 07.85	**111074#**	14	70	01.84- 07.92	**111059**	12	0.9
		08.85- 10.91	**110902**	14	45				
		08.85- 10.91	**111152**	14	45				
		08.85- 10.91	**111154**	14	65				
		08.85- 10.91	**111288**	14	65				
		AC 01.84- 05.84	**112729**	14	90				
		AC 05.84- 10.91	**112234#**	14	85				
	[ME]					01.84- 07.92	**111059**	12	0.9
		08.84- 07.85	**111074#**	14	70	08.84- 10.91	**111060**	12	1.7
		08.85- 10.91	**110902**	14	45				
		08.85- 10.91	**111152**	14	45				
		08.85- 10.91	**111154**	14	65				
		08.85- 10.91	**111288**	14	65				
		AC 05.84- 10.91	**112234#**	14	85				
Jetta 1.6 TD	[CY]	03.82- 12.83	**110360**	14	45	03.82- 12.83	**110996**	12	1.7
	[1V]	08.89- 07.92	**110902**	14	45	08.89- 07.92	**111060**	12	1.7
		08.89- 07.92	**111152**	14	45				
		08.89- 07.92	**111154**	14	65				
		08.89- 07.92	**111288**	14	65				
		AC 08.89- 07.92	**112234#**	14	85				
	[CY]	03.82- 12.83	**110913**	14	70				
		AC 03.82- 12.83	**110913**	14	70				

	[JR]								01.84- 07.92	**111059**	12	0.9
		01.84- 07.85	**111074#**	14	70				01.84- 10.91	**111060**	12	1.7
		08.85- 10.91	**110902**	14	45							
		08.85- 10.91	**111152**	14	45							
		08.85- 10.91	**111154**	14	65							
		08.85- 10.91	**111288**	14	65							
		AC 01.84- 05.84	**112729**	14	90							
		AC 05.84- 10.91	**112234#**	14	85							
	[MF]								08.84- 07.92	**111060**	12	1.7
		08.84- 07.85	**111074#**	14	70				01.84- 07.92	**111059**	12	0.9
		08.85- 07.92	**110902**	14	45							
		08.85- 07.92	**111152**	14	45							
		08.85- 07.92	**111154**	14	65							
		08.85- 07.92	**111288**	14	65							
		AC 05.84- 07.92	**112234#**	14	85							
	[RA]	04.89- 02.90	**110902**	14	45				04.89- 02.90	**111060**	12	1.7
		04.89- 02.90	**111152**	14	45							
		04.89- 02.90	**111154**	14	65							
		04.89- 02.90	**111288**	14	65							
		AC 04.89- 02.90	**112234#**	14	85							
	[SB]	08.89- 10.91	**110902**	14	45				08.89- 10.91	**111060**	12	1.7
		08.89- 10.91	**111152**	14	45							
		08.89- 10.91	**111154**	14	65							
		08.89- 10.91	**111288**	14	65							
		AC 08.89- 10.91	**112234#**	14	85							
Jetta 1.6 TDI	[CAYC]	02.11-	**113992**	14	140							
Jetta 1.8	[EV]	01.84- 07.85	**110919**	14	70				01.84- 07.87	**111059**	12	0.9
		08.85- 07.87	**112149**	14	65							
	[GU]	12.83- 07.85	**110919**	14	70				08.84- 10.91	**113844**	12	0.95
									12.83- 10.91	**111059**	12	0.9
		01.84- 10.91	**111152**	14	45							
		08.85- 10.91	**112149**	14	65							
	[GX]	12.83- 07.85	**110919**	14	70				08.84- 10.91	**113844**	12	0.95
									12.83- 10.91	**111059**	12	0.9
		08.84- 07.85	**111094**	14	65							
		08.84- 10.87	**111152**	14	45							
		08.85- 10.87	**111288**	14	65							
		08.85- 10.91	**112149**	14	65							
	[GZ]	01.84- 07.85	**110919**	14	70				01.84- 07.87	**111059**	12	0.9
		08.85- 07.87	**112149**	14	65							
	[HV]	12.83- 07.85	**110919**	14	70				08.84- 12.91	**113844**	12	0.95
									12.83- 07.87	**111059**	12	0.9
		04.84- 07.87	**111152**	14	45							
		04.84- 07.87	**111288**	14	65							
		08.85- 07.87	**112149**	14	65							
	[JJ]	08.82- 12.83	**111652**	14	65							
		08.82- 12.83	**111653**	14	45							
	[PB]								02.87- 10.91	**111059**	12	0.9
		02.87- 10.91	**112149**	14	65							
	[PF]								08.85- 07.92	**111059**	12	0.9
		08.85- 07.92	**112149**	14	65				01.87- 10.91	**113844**	12	0.95
	[RD]								08.85- 10.87	**111059**	12	0.9
		08.85- 10.87	**112149**	14	65				08.85- 10.87	**113844**	12	0.95
	[RH]								08.86- 07.90	**111059**	12	0.9
		08.86- 07.90	**112149**	14	65				08.86- 01.90	**113844**	12	0.95
	[RP]	01.84- 07.85	**110919**	14	70				08.87- 10.91	**113844**	12	0.95
									01.84- 10.91	**111059**	12	0.9
		08.85- 10.91	**112149**	14	65							
Jetta 1.8 Syncro	[1P]								08.88- 07.92	**111059**	12	0.9
		08.88- 07.92	**112149**	14	65							
	[RP]								08.87- 12.88	**111059**	12	0.9
		10.87- 10.91	**111152**	14	45				08.87- 12.88	**113844**	12	0.95
		10.87- 10.91	**111288**	14	65							
Jetta 1.8 16V	[KR]	08.86- 10.91	**111160**	14	65				08.86- 10.91	**111059**	12	0.9
		AC										
	[PL]	08.86- 10.91	**111160**	14	65				08.86- 10.91	**111059**	12	0.9
		AC										
Jetta 1.9 TDi	[BKC]	08.05-	**113992**	14	140				AT 08.05-	**113509**	12	1.7
									09.05-	**111909**	12	1.1
									09.05-	**113842**	12	1.7
	[BLS]	08.05-	**113992**	14	140				08.05-	**111909**	12	1.1
									08.05-	**113842**	12	1.7
	[BXE]	08.05-	**113992**	14	140							
Jetta 2.0 FSi	[BLR]	08.05- 11.05	**113992**	14	140				AT 08.05-	**111909**	12	1.1
									08.05-	**113773**	12	1.1
									08.05- 11.05	**114163**	12	1.1
	[BLY]	10.05- 11.05	**113992**	14	140				08.05-	**113773**	12	1.1
									AT 08.05-	**111909**	12	1.1
									10.05- 11.05	**114163**	12	1.1
	[BVY]	12.05-	**113992**	14	140				12.05-	**114163**	12	1.1
									08.05-	**113773**	12	1.1
	[BVZ]	12.05-	**113992**	14	140				12.05-	**114163**	12	1.1
									08.05-	**113773**	12	1.1
Jetta 2.0 TFSi	[BPY]	10.05-	**113992**	14	140				10.05-	**113773**	12	1.1
	[BWA]	10.05-	**113992**	14	140				10.05-	**113773**	12	1.1
	[CCTA]	02.08-	**113992**	14	140							
Jetta 2.0 TSi	[CBFA]								12.10-	**113773**	12	1.1
	[CCTA]								12.10-	**113773**	12	1.1
	[CCZA]								12.10-	**113773**	12	1.1
Jetta 2.0 TDi	[AZV]	09.05-	**113992**	14	140				09.05-	**113841**	12	1.7
	[BMM]	10.05-	**113992**	14	140				10.05-	**113841**	12	1.7
	[BMN]	10.06-	**113992**	14	140				08.05-	**113841**	12	1.7
	[BKD]	08.05-	**113992**	14	140				08.05-	**113841**	12	1.7
									AT 08.05-	**113509**	12	1.7
	[CBEA]	04.08-	**113861**	14	110							
		04.08-	**113992**	14	140							
	[CFFB]	02.11-	**113992**	14	140							
	[CFHC]	02.11-	**113992**	14	140							
	[CJAA]	02.11-	**113992**	14	140							
	[CLCB]	02.11-	**113992**	14	140							
Jetta 2.5	[BTK]								09.06-	**114163**	12	1.1
K 70 1.6	[DA]	08.70- 10.74	**110357**	14	55							
		08.70- 10.74	**110726#**	14	35							
		01.73- 10.74	**110360**	14	45							
	[DB]	08.70- 07.71	**110357**	14	55							
		08.70- 07.71	**110726#**	14	35							
K 70 1.8	[DC]	01.73- 10.74	**110360**	14	45							
		08.73- 10.74	**110357**	14	55							
		08.73- 10.74	**110726#**	14	35							
Kaefer 1.2	[D]	08.71	**111225**						08.69- 07.75	**111133**	6	0.5
	[D]	08.74- 12.85	**111096**	14	55				08.69- 12.85	**110363**	12	0.7
Kaefer 1.2 1303	[D]	04.75- 07.75	**111096**	14	55				04.75- 07.75	**110363**	12	0.7

VW *Continued*

Kaefer 1.3	[AR]	08.72-	07.73	**111225**				AT	08.72-	07.75	**111099**	12	0.7
		08.74-	07.75	**111096**	14	55			08.72-	07.75	**110363**	12	0.7
	[AB]	08.72-	07.73	**111225**				AT	08.70-	07.75	**111099**	12	0.7
	[AB]	08.74-	07.75	**111096**	14	55			08.70-	07.75	**110363**	12	0.7
	[F]							AT	08.69-	07.70	**111099**	12	0.7
									08.69-	07.70	**110363**	12	0.7
									07.66-	07.67	**111133**	6	0.5
kaefer 1.3 1302	[AB]							AT	08.70-	07.72	**111099**	12	0.7
									08.70-	07.72	**110363**	12	0.7
Kaefer 1.3 1303	[AB]	08.74-	07.75	**111096**	14	55			08.72-	07.75	**110363**	12	0.7
								AT	08.72-	07.75	**111099**	12	0.7
Kaefer 1.3 Karmann	[F]							AT	08.69-	07.70	**111099**	12	0.7
									08.69-	07.70	**110363**	12	0.7
Kaefer 1.5	[H]	08.67-	07.70	**111225**				AT	08.69-	07.70	**111099**	12	0.7
									08.69-	07.70	**110363**	12	0.7
Kaefer 1.6	[AJ]	08.72-	07.73	**111225**					08.72-	12.79	**110363**	12	0.7
		08.74-	12.79	**111096**	14	55		AT	08.72-	12.79	**111099**	12	0.7
	[AS]	08.72-	07.73	**111225**				AT	08.72-	12.79	**111099**	12	0.7
		08.74-	12.79	**111096**	14	55			08.72-	12.79	**110363**	12	0.7
	[ACD]	07.94-		**111096**	14	55			10.92-		**110363**	12	0.7
	[AD]	08.74-	12.79	**111096**	14	55		AC	07.70-	12.79	**111099**	12	0.7
	[AD]	08.72-	07.73	**111225**					07.70-	12.79	**110363**	12	0.7
	[AF]								10.73-	09.92	**110363**	12	0.7
Karmann Ghia 1.5	[H]	08.67-	07.70	**111225**					01.66-	12.69	**110363**	12	0.7
Karmann Ghia 1.6 1600	[AD]							AT	01.70-	07.74	**111099**	12	0.7
									01.70-	07.74	**110363**	12	0.7
LT 28-35 2.0	[CH]	04.75-	07.79	**110357**	14	55			05.75-	11.82	**110997**	12	0.8
		04.75-	09.83	**110726#**	14	35							
		04.79-	11.82	**111652**	14	65							
		08.79-	11.82	**111653**	14	45							
LT 28-35 2.3	[AGL]	05.96-		**111902**	14	115			05.96-		**111347**	12	1.2
		05.96-		**111903**	14	90							
LT 28-35 2.4	[DL]								12.82-	07.92	**111107#**	12	1.5
		12.82-	07.85	**111652**	14	65							
		12.82-	07.85	**111653**	14	45							
		08.83-	07.84	**112729**	14	90							
		08.85-	07.92	**111094**	14	65							
		08.85-	07.92	**112149**	14	65							
LT 28-35 2.4 i	[1E]								10.88-	04.96	**111107#**	12	1.5
		10.88-	04.96	**111094**	14	65							
		10.88-	07.93	**112149**	14	65							
		10.88-	06.96	**112729**	14	90							
LT 28-35 2.4 Diesel	[1S]	08.88-	07.92	**111094**	14	65	▲		08.88-	07.92	**112537**	12	2.2
		08.88-	07.92	**112729**	14	90							
		08.88-	07.92	**112735**	14	45							
	[ACT]								08.92-	04.96	**112537**	12	2.2
		08.92-	04.96	**111094**	14	65	▲						
		08.92-	04.96	**112729**	14	90							
		08.92-	04.96	**112735**	14	45							
	[CP]	12.78-	07.92	**110726#**	14	35			08.78-	11.82	**111112**	12	2.0
		01.79-	11.82	**111652**	14	65							
		08.79-	11.82	**111653**	14	45							
	[DW]	12.78-	07.92	**110726#**	14	35			08.84-	07.92	**112537**	12	2.2
									11.82-	07.87	**111112**	12	2.0
		11.82-	07.92	**111094**	14	65	▲						
		11.82-	07.85	**111652**	14	65							
		11.82-	07.85	**111653**	14	45							
		08.83-	07.92	**112729**	14	90							
		08.85-	07.92	**112149**	14	65							
		08.85-	07.92	**112735**	14	45							
		08.85-	07.92	**111539#**	14	70							
LT 28-35 2.4 TD	[1G]								08.88-	08.92	**111120**	12	2.2
		08.88-	08.92	**111094**	14	65							
		08.88-	08.92	**112149**	14	65							
		08.88-	08.92	**112729**	14	90							
		08.88-	08.92	**112735**	14	45							
	[ACL]	09.92-	04.96	**111094**	14	65			09.92-	04.96	**111120**	12	2.2
		09.92-	04.96	**112729**	14	90							
		09.92-	04.96	**112735**	14	45							
	[DV]								12.82-	08.92	**111120**	12	2.2
		12.82-	07.85	**111652**	14	65							
		12.82-	07.85	**111653**	14	45							
		08.83-	08.92	**112729**	14	90							
		08.85-	08.92	**111094**	14	65							
		08.85-	08.92	**112149**	14	65							
		08.85-	08.92	**112735**	14	45							
LT 28-35 2.5 SDi	[AGX]	05.96-	04.01	**113754**	14	120			07.96-		**112014**	12	2.0
		07.96-	07.98	**111898**	14	120							
		07.96-	07.98	**111899**	14	90							
		07.98-		**112043**	14	90							
LT 28-35 2.5 TDi	[BBE]	05.01-		**112043**	14	90			05.01-		**112221**	12	2.0
	[BBF]	05.01-		**112043**	14	90			05.01-		**112221**	12	2.0
	[BBE]								05.01-		**113754**		
	[BBF]								05.01-		**113754**		
	[AHD]	05.96-	05.99	**111898**	14	120			05.96-	08.99	**113754**		
		05.96-	07.98	**111899**	14	90			05.96-		**112221**	12	2.0
		05.96-	04.01	**113754**	14	120							
		07.98-		**112043**	14	90							
	[ANJ]	05.99-		**112043**	14	90			05.99-		**112221**	12	2.0
		05.99-	04.06	**113754**	14	120			05.99-		**112430**	12	2.0
									05.99-		**113754**		
	[APA]	05.99-		**112043**	14	90			05.99-		**112430**	12	2.0
		05.99-	04.01	**113754**	14	120			05.99-		**113754**		
									05.99-		**112221**	12	2.0
	[AVR]	12.02-	04.06	**113754**	14	120			05.99-		**113754**		
									05.99-		**112430**	12	2.0
LT 28-35 2.7 Diesel	[CG (Perkins)]	01.76-	03.80	**110357**	14	55							
		08.76-	03.80	**110726#**	14	35							
LT 28-35 2.8 TDi	[AGK]	06.97-	07.98	**111898**	14	120			06.97-	12.98	**114304**	12	2.3
		06.97-	07.98	**111899**	14	90							
		06.97-	12.98	**113834**									
		01.98-	12.98	**113888**	14	90							
		07.98-		**112402**	14	120							
	[ATA]	01.99-		**112402**	14	120			01.99-		**110844**	12	2.2
		01.99-		**113834**					01.99-		**114304**	12	2.3
		01.99-	01.02	**113888**	14	90							

	[AUH]	04.02-		**112002**	14	120	▲		04.02-		**114304**	12	2.3
		04.02-		**112079**	14	90	▲						
		04.02-		**112402**	14	120							
	[BCQ]								04.02-		**114304**	12	2.3
LT 40-55 2.0	[CH]	04.75-	09.83	**110726#**	14	35			04.75-	09.83	**112455**	12	1.4
LT 40-55 2.3	[AGL]	05.96-		**111903**	14	90			05.96-	11.01	**111347**	12	1.2
LT 40-55 2.4	[DL]								12.82-	07.92	**111107#**	12	1.5
		09.85-	07.92	**111094**	14	65							
LT 40-55 2.4 4x4	[DL]								12.82-	07.92	**111107#**	12	1.5
LT 40-55 2.4 Syncro									12.82-	04.96	**111107#**	12	1.5
LT 40-55 2.4 i	[1E]								10.88-	04.96	**111107#**	12	1.5
		10.88-	04.96	**111094**	14	65							
		07.93-	04.96	**112729**	14	90							
LT 40-55 2.4 Diesel	[1S]	08.89-	07.92	**111094**	14	65	▲		08.89-	07.92	**112537**	12	2.2
		08.89-	07.92	**112729**	14	90							
		08.89-	07.92	**112735**	14	45							
	[ACT]	08.92-	12.95	**111094**	14	65	▲		08.92-	12.95	**112537**	12	2.2
		08.92-	12.95	**112729**	14	90							
		08.92-	12.95	**112735**	14	45							
	[CP]	12.78-	02.92	**110726#**	14	35			12.78-	11.82	**111112**	12	2.0
		08.79-	11.82	**111652**	14	65							
		08.79-	11.82	**111653**	14	45							
	[DW]	12.78-	07.92	**110726#**	14	35			08.84-	07.92	**112537**	12	2.2
									08.84-	07.87	**111112**	12	2.0
		12.82-	07.85	**111652**	14	65							
		12.82-	07.85	**111653**	14	45							
		11.84-	07.92	**112729**	14	90							
		08.85-	07.92	**112149**	14	65							
		08.85-	07.92	**112735**	14	45							
LT 40-55 2.4 Diesel 4x4	[DW]	12.82-	07.85	**111653**	14	45			09.85-	07.92	**112537**	12	2.2
		08.84-	07.92	**112729**	14	90							
		08.85-	07.92	**111094**	14	65							
		08.85-	07.92	**112735**	14	45							
LT 40-55 2.4 TD	[1G]	08.88-	08.92	**111094**	14	65			08.88-	08.92	**111120**	12	2.2
		08.88-	08.92	**112729**	14	90							
		08.88-	08.92	**112735**	14	45							
	[ACL]	09.92-	04.96	**111094**	14	65			09.92-	04.96	**111120**	12	2.2
		09.92-	04.96	**112729**	14	90							
		09.92-	04.96	**112735**	14	45							
	[DV]	12.82-	08.85	**111653**	14	45			12.82-	09.92	**111120**	12	2.2
		12.82-	08.92	**112729**	14	90							
		08.85-	08.92	**111094**	14	65							
		08.85-	08.92	**112735**	14	45							
LT 40-55 2.4 TD 4x4	[DV]								08.78-	03.86	**111120**	12	2.2
		09.85-	08.92	**111094**	14	65							
		09.85-	08.92	**112729**	14	90							
LT 40-55 2.5 SDi	[AGX]								07.96-		**112014**	12	2.0
									09.96-		**113754**		
LT 40-55 2.5 TDi	[BBF]								05.01-		**112221**	12	2.0
	[BBE]								05.01-		**113754**		
	[BBE]	05.01-		**112043**	14	90			05.01-		**112221**	12	2.0
	[BBF]	05.01-		**112043**	14	90			05.01-		**113754**		
	[AHD]								05.96-	08.99	**112221**	12	2.0
	[ANJ]								05.99-		**112430**	12	2.0
									05.99-		**113754**		
	[APA]								05.99-		**113754**		
	[AVR]								05.99-		**112430**	12	2.0
									05.99-		**113754**		
LT 40-55 2.8 TDi	[AGK]								06.97-	12.98	**114304**	12	2.3
	[ATA]								01.99-		**110844**	12	2.2
									01.99-		**114304**	12	2.3
	[AUH]	04.02-	04.06	**112002**	14	120	▲		04.02-		**114304**	12	2.3
	[BCQ]								04.02-		**114304**	12	2.3
Lupo 1.0	[AER]	09.98-	07.05	**113870**	14	70			10.98-	05.00	**113750**	12	0.9
		PS 01.99-		**112273**	14	70							
		PS 01.99-		**112274**	14	90							
	[AHT]	09.98-	07.05	**113870**	14	70			09.98-	07.05	**113750**	12	0.9
	[ALD]	09.98-	07.05	**113870**	14	70			10.98-	07.05	**113750**	12	0.9
		PS 05.99-		**112273**	14	70							
		PS 05.99-		**112274**	14	90							
	[ALL]	09.98-	07.05	**113870**	14	70			10.98-	05.00	**113750**	12	0.9
		PS 10.98-		**112273**	14	70							
		PS 10.98-		**112274**	14	90							
	[ANV]	09.98-	07.05	**113870**	14	70			10.98-	05.00	**113750**	12	0.9
		PS 05.99-		**112273**	14	70							
		PS 05.99-		**112274**	14	90							
	[AUC]	09.98-	07.05	**113870**	14	70			05.00-	07.05	**113750**	12	0.9
		PS 10.98-		**112273**	14	70							
		PS 10.98-		**112274**	14	90							
Lupo 1.2 TDi 3L	[ANY]	07.99-		**113275**	14	120			07.99-		**112433**	12	1.8
		07.99-	07.05	**113840#**	14	90							
	[AYZ]	07.99-		**113275**	14	120			07.99-		**112433**	12	1.8
		07.99-	07.05	**113840#**	14	90							
Lupo 1.4	[AUD]	10.00-		**112274**	14	90			10.00-		**112307**	12	1.1
		10.00-	07.05	**113870**	14	70			AT 10.00-		**111823**	12	1.1
	[AHW]	01.99-		**112273**	14	70			01.99-		**112307**	12	1.1
		01.99-		**112274**	14	90							
	[AKQ]	10.98-		**112273**	14	70			10.98-		**112307**	12	1.1
		10.98-		**112274**	14	90							
	[APE]	05.99-		**112273**	14	70			05.99-		**112307**	12	1.1
		05.99-		**112274**	14	90							
	[AUA]								AC 09.00-	04.02	**111823**	12	1.1
	[AUD]								10.00-	07.05	**113750**	12	0.9
	[BBY]								AC 11.01-		**111823**	12	1.1
Lupo 1.4 16V	[AFK]	05.99-		**112273**	14	70			05.99-		**112307**	12	1.1
		05.99-		**112274**	14	90							
	[ANM]	05.99-		**112273**	14	70			05.99-		**112307**	12	1.1
		05.99-		**112274**	14	90							
	[AQQ]	05.99-		**112273**	14	70			05.99-		**112307**	12	1.1
		05.99-		**112274**	14	90							
	[AUB]	05.00-		**112273**	14	70			02.00-		**113288#**	12	1.1
		05.00-		**112274**	14	90			05.00-		**112307**	12	1.1
Lupo 1.4 FSi	[ARR]	02.01-	07.05	**114027**	14	110			02.01-		**113288#**	12	1.1
	[ARR]	AC 02.01-	07.05	**113875**	14	110							
Lupo 1.4 TDi	[AMF]	01.99-	07.05	**113873**	14	70			01.99-		**111900**	12	1.8
	[AMF]	06.98-	10.98	**113341#**	14	70							
		01.99-		**113275**	14	120							
		01.99-	07.05	**113840#**	14	90							
Lupo 1.6 GTi	[AVY]	09.00-		**112075**	14	70			09.00-		**113515**	12	0.9
		09.00-		**112274**	14	90			09.00-		**112435**	12	1.1
	[AVY]	09.00-		**111989**	14	90							
Lupo 1.7 SDi	[AKU]	04.98-		**112401**	14	90			04.98-		**111904**	12	1.8

VW *Continued*

Multivan 1.9 TDi	[AXB]	04.03-		**112002**	14	120		04.03-		**113842**	12	1.7
	[BRS]	06.06-		**113992**	14	140		06.06-		**113842**	12	1.7
	[AXB]	04.03-		**112079**	14	90						
		04.03-		**113992**	14	140						
	[BRR]	01.06-		**113992**	14	140						
		01.06-		**114453**	14	180						
Multivan 2.0	[AXA]	04.03-		**112002**	14	120		11.03-		**114163**	12	1.1
		11.03-		**113992**	14	140		09.90-	06.03	**113677**	12	1.1
	[AXA]							09.90-		**112306**	12	1.1
Multivan 2.5	[AET]	08.96-	08.98	**111898**	14	120		11.90-	12.94	**112167**	12	1.8
		08.96-	08.98	**111899**	14	90		AT 08.96-		**111060**	12	1.7
		08.96-	06.03	**113754**	14	120		08.96-		**113754**		
		08.98-		**112043**	14	90		08.96-		**113387**	12	2.0
		08.98-		**112402**	14	120						
		ATAC 08.96-	08.98	**111733#**	14	120	▲					
	[APL]	08.96-	08.98	**111898**	14	120		05.99-		**113387**	12	2.0
		08.96-	08.98	**111899**	14	90		AT 05.99-		**111060**	12	1.7
		08.98-		**112043**	14	90		05.96-	04.03	**113754**		
		08.98-		**112402**	14	120						
		05.99-	12.99	**113754**	14	120						
		ATAC 08.96-	08.98	**111733#**	14	120	▲					
	[AVT]	12.99-	06.03	**112043**	14	90		12.99-		**111060**	12	1.7
		12.99-	06.03	**113754**	14	120		08.96-	04.03	**113754**		
								12.99-	06.03	**113387**	12	2.0
Multivan 2.5 TDi	[AXD]	04.03-		**113947**	14	180		04.03-		**113678**	12	2.2
	[AXE]	04.03-		**113947**	14	180		04.03-		**113678**	12	2.2
	[BLJ]	11.03-		**113947**	14	180						
	[BNZ]	04.03-		**113947**	14	180						
	[BPC]	04.03-		**113947**	14	180						
Multivan 2.5 TDi 4 Motion	[AXD]	07.04-		**113947**	14	180		07.04-		**113678**	12	2.2
	[AXE]	07.04-		**113947**	14	180		07.04-		**113678**	12	2.2
	[BNZ]	07.04-		**113947**	14	180						
	[BPC]	07.04-		**113947**	14	180						
Multivan 3.2 V6	[BDL]							04.03-		**113841**	12	1.7
	[BKK]	02.04-		**113884**	14	150		02.04-		**113841**	12	1.7
	[BDL]	04.03-		**112002**	14	120						
		04.03-		**113884**	14	150						
		04.03-		**114453**	14	180						
	[BKK]	02.04-		**112002**	14	120						
Multivan 3.2 V6 4 Motion	[BKK]	07.04-		**114453**	14	180		07.04-		**113841**	12	1.7
	[BKK]	07.04-		**112002**	14	120						
		07.04-		**113884**	14	150						
	[CFLA]	07.04-		**114453**	14	180						
New Beetle 1.4	[BCA]	01.03-		**111989**	14	90		11.01-	06.02	**112435**	12	1.1
		AC 11.01-		**111989**	14	90		07.02-		**113515**	12	0.9
	[BCA]	11.01-		**112075**	14	70						
New Beetle 1.6	[AYD]	09.00-	05.01	**111989**	14	90		AT 09.00-	05.01	**111909**	12	1.1
		09.00-	05.01	**112075**	14	70		09.00-	05.01	**112005**	12	1.1
	[AWH]	10.99-	10.00	**111989**	14	90		10.99-	10.00	**111909**	12	1.1
		10.99-	10.00	**112002**	14	120						
		10.99-	10.00	**112075**	14	70						
	[AYD]	09.00-	05.01	**112002**	14	120						
	[BFS]	01.03-		**111989**	14	90		01.03-		**112005**	12	1.1
		01.03-		**112002**	14	120						
		01.03-		**112075**	14	70						
New Beetle 1.8	[AGU]							10.00-		**114174**	12	1.1
	[APH]	10.99-		**111989**	14	90		AT 10.99-		**111909**	12	1.1
		10.99-		**112075**	14	70						
	[AVC]	05.99-	10.00	**111989**	14	90		AT 05.99-	10.00	**111909**	12	1.1
		05.99-	10.00	**112002**	14	120		05.99-	10.00	**112429**	12	2.0
		05.99-	10.00	**112075**	14	70						
	[AWU]	10.00-		**111989**	14	90		AT 10.00-		**111909**	12	1.1
		10.00-		**112002**	14	120		10.00-		**112429**	12	2.0
		10.00-		**112075**	14	70		10.00-		**114174**	12	1.1
	[AWV]	06.00-	05.01	**111989**	14	90		AT 06.00-	06.04	**111909**	12	1.1
		06.00-	05.01	**112002**	14	120		06.00-		**114174**	12	1.1
		06.00-	05.01	**112075**	14	70		06.00-	06.04	**112429**	12	2.0
	[BKF]							10.00-		**114174**	12	1.1
New Beetle 1.8 Turbo	[AWU]	01.04-		**112002**	14	120		AT 01.04-		**111909**	12	1.1
		01.04-		**112075**	14	70		01.04-		**112005**	12	1.1
	[AWP]							11.01-	06.05	**112005**	12	1.1
	[AWU]	01.04-		**111989**	14	90						
	[BNU]							6SP 07.04-		**114174**	12	1.1
								07.04-		**112005**	12	1.1
New Beetle 1.9 TDi	[ATD]	02.01-		**113340**	14	70		02.01-		**111909**	12	1.1
	[ALH]	01.98-		**111353**	14	70		01.98-		**111900**	12	1.8
		01.98-		**112543#**	14	90		AT 01.98-		**112286**	12	1.7
		01.98-	03.98	**113341#**	14	70						
		03.98-		**112002**	14	120						
		03.98-		**112079**	14	90						
		03.98-		**113340**	14	70						
	[ATD]	02.01-		**112002**	14	120						
		02.01-		**112079**	14	90						
	[AXR]	06.03-		**112002**	14	120		03.03-		**111900**	12	1.8
		06.03-		**112079**	14	90						
		06.03-		**113340**	14	70						
	[BSW]	07.05-		**112002**	14	120						
		07.05-		**112079**	14	90						
New Beetle 2.0	[AEG]	01.98-	03.98	**111820**	14	90		03.98-		**112005**	12	1.1
		01.98-	03.98	**111878**	14	70		AT 01.98-		**111909**	12	1.1
		01.98-		**112002**	14	120		01.98-	03.98	**111749**	12	1.1
		03.98-		**111989**	14	90						
		03.98-		**112075**	14	70						
	[APK]	01.98-	03.98	**111820**	14	90		01.98-		**111909**	12	1.1
		01.98-		**112002**	14	120						
		03.98-		**111989**	14	90						
		03.98-		**112075**	14	70						
	[AQY]	11.98-		**111989**	14	90		AT 11.98-		**111909**	12	1.1
		11.98-		**112002**	14	120		11.98-		**112005**	12	1.1
		11.98-		**112075**	14	70						
	[AVH]							AT 01.98-		**114174**	12	1.1
	[AZG]	01.98-	03.98	**111820**	14	90		01.98-		**111909**	12	1.1
		01.98-		**112002**	14	120						
		03.98-		**111989**	14	90						
		03.98-		**112075**	14	70						
	[AZJ]	01.03-		**111989**	14	90		AT6S 01.98-		**114174**	12	1.1
		01.03-		**112002**	14	120		AT, 4 Speed 01.03-		**111909**	12	1.1
		01.03-		**112075**	14	70						
	[BDC]	01.03-	06.03	**111989**	14	90		AT6S 09.02-		**114174**	12	1.1
		01.03-	06.03	**112002**	14	120		AT 01.03-	06.03	**111909**	12	1.1
		01.03-	06.03	**112075**	14	70						
	[BEV]							AT 01.98-		**114174**	12	1.1
								AT6S 09.02-		**114174**	12	1.1
	[BGD]	01.03-		**111989**	14	90		AT6S 09.02-		**114174**	12	1.1
		01.03-		**112075**	14	70		01.03-		**111909**	12	1.1
New Beetle 2.3 V5	[AQN]	10.00-		**112002**	14	120		StelNr. 9c-2-640990 » 10.00-		**112166**	12	1.7
	[AQN]	10.00-		**112079**	14	90						
		10.00-		**113340**	14	70						

New Beetle 3.2 RSi	[AXJ]		04.00-	05.01	**112075**	14	70		10.00-	05.01	**112429**	12	2.0
	[AXJ]		04.00-	05.01	**111989**	14	90						
			04.00-	05.01	**112002**	14	120						
Passat 1.3	[EP]								08.83-	07.87	**110340**	12	0.8
	[ZA]		05.73-	01.78	**110726#**	14	35		05.73-	01.78	**110340**	12	0.8
	[EU]		08.83-	07.85	**111094**	14	65		08.80-	07.86	**110865**	12	0.95
	[EP]		08.83-	07.85	**110919**	14	70						
			08.83-	07.85	**111094**	14	65						
			08.85-	07.87	**112149**	14	65						
		AC	08.85-	07.87	**110990#**	14	90						
	[EU]		12.79-	07.83	**110360**	14	45		08.80-	07.86	**110339**	12	0.8
			08.83-	07.85	**110919**	14	70						
		AC	08.85-	07.87	**110990#**	14	90						
	[FY]		01.78-	07.79	**111083#**	14	70		01.78-	07.81	**110339**	12	0.8
			08.79-	07.83	**110913**	14	70						
			12.79-	07.83	**110360**	14	45						
	[FZ]		01.78-	12.79	**111083#**	14	70		01.78-	07.83	**110339**	12	0.8
			12.79-	07.83	**110360**	14	45						
			08.80-	07.83	**110913**	14	70						
	[ZA]		05.73-	01.78	**110357**	14	55						
	[ZF]		05.73-	01.78	**110357**	14	55		05.73-	01.78	**110340**	12	0.8
			05.73-	01.78	**110726#**	14	35						
Passat 1.4 TSi	[CAXA]		05.07-		**113861**	14	110		05.07-		**114163**	12	1.1
	[CAXA]							A25	08.10-		**113842**	12	1.7
Passat 1.4 TSi MultiFuel	[CKMA]								11.10-		**113842**	12	1.7
									11.10-		**114163**	12	1.1
Passat 1.4 TSi EcoFuel	[CDGA]								01.09-		**114163**	12	1.1
	[CDGA]								08.10-		**113842**	12	1.7
Passat 1.5	[YJ]		08.74-	08.75	**110357**	14	55		08.74-	08.75	**110340**	12	0.8
			08.74-	08.75	**110726#**	14	35						
	[ZB]		07.73-	07.74	**110357**	14	55		07.73-	07.74	**110340**	12	0.8
			07.73-	07.74	**110726#**	14	35						
	[ZC]		07.73-	12.75	**110357**	14	55		07.73-	08.75	**110340**	12	0.8
			07.73-	12.75	**110726#**	14	35						
Passat 1.5 Diesel	[CK]		02.77-	07.80	**110726#**	14	35		08.77-	07.80	**110861**		
			08.77-	07.80	**111652**	14	65						
			08.79-	07.80	**111653**	14	45						
Passat 1.6	[FS]		08.75-	07.80	**113758**	14	120		02.76-	07.79	**110340**	12	0.8
	[DT]		08.83-	07.85	**110919**	14	70		08.80-	03.88	**110865**	12	0.95
	[AEK]	AC	10.94-	12.95	**111353**	14	70	AT	10.94-	12.95	**111748**	12	1.1
		AC	10.94-	12.95	**111477**	14	90		10.94-	12.95	**111749**	12	1.1
	[EZ]								08.90-	07.91	**112131**	12	1.4
	[EZ]								02.88-	07.91	**111751**	12	1.0
			02.88-	07.92	**112149**	14	65		08.91-	07.92	**111749**	12	1.1
	[AFT]		12.95-	03.97	**111352**	14	70	AT	12.95-	03.97	**111748**	12	1.1
		AC	12.95-	03.97	**111477**	14	90		12.95-	03.97	**111749**	12	1.1
	[ADP]		10.96-	11.00	**113783#**	14	70		10.96-	11.00	**112321**	12	1.1
			09.98-	11.00	**112399**	14	90		10.96-	03.97	**110861**		
	[AHL]		09.98-	11.00	**113283**	14	120		10.96-	03.97	**110861**		
	[ANA]		07.99-	11.00	**112399**	14	90		10.96-	11.00	**112321**	12	1.1
	[ARM]		09.98-	11.00	**112398**	14	70		10.96-	11.00	**112321**	12	1.1
	[AHL]		09.98-	11.00	**112398**	14	70		10.96-	11.00	**112321**	12	1.1
	[ALZ]		11.00-		**113283**	14	120	Chas. -3B-4-200000	11.00-	10.03	**112321**	12	1.1
			11.00-	05.05	**113882**	14	120	Chas. 3B-4-200001-	11.00-	05.05	**114179**	12	1.2
	[BSF]		05.05-		**113992**	14	140		05.05-		**114175**	12	1.1
	[BSE]		05.05-		**113992**	14	140		05.05-		**114175**	12	1.1
	[1F]								04.88-	07.90	**111751**	12	1.0
			04.88-	07.90	**112149**	14	65						
	[ADP]		05.97-	11.00	**111478**	14	90						
	[AEK]		10.94-	12.95	**111352**	14	70						
			10.94-	12.95	**111479**	14	90						
	[AFT]		12.95-	03.97	**111479**	14	90						
		AC	12.95-	03.97	**111353**	14	70						
	[AHL]		10.96-	09.98	**111478**	14	90						
			10.96-	11.00	**113783#**	14	70						
			09.98-	11.00	**112399**	14	90						
	[ALZ]		11.00-		**112398**	14	70						
			11.00-		**112399**	14	90						
	[ANA]		07.99-	11.00	**112398**	14	70						
			07.99-	11.00	**113283**	14	120						
	[ARM]		09.98-	11.00	**112399**	14	90						
			09.98-	11.00	**113283**	14	120						
	[DT]								08.83-	07.84	**110340**	12	0.8
			08.83-	08.84	**112729**	14	90						
			08.85-	03.88	**112149**	14	65						
		AC	08.80-	03.88	**110990#**	14	90						
	[FS]		02.76-	07.79	**110357**	14	55						
	[JU]		08.83-	07.85	**110919**	14	70		08.84-	09.86	**110865**	12	0.95
									08.83-	07.84	**110340**	12	0.8
			08.85-	09.86	**112149**	14	65		01.81-	02.83	**110858**	12	0.7
	[PP]								08.87-	03.88	**110865**	12	0.95
			03.87-	03.88	**112149**	14	65		03.87-	03.88	**110340**	12	0.8
		AC	03.87-	03.88	**110990#**	14	90						
	[RF]								03.88-	07.89	**111751**	12	1.0
			03.88-	07.89	**112149**	14	65						
	[RL]								02.86-	03.88	**110865**	12	0.95
			02.86-	03.88	**112149**	14	65						
		AC	02.86-	03.88	**110990#**	14	90						
	[WV]		08.81-	07.83	**111652**	14	65		08.81-	07.83	**110340**	12	0.8
			08.81-	07.83	**111653**	14	45		08.81-	07.83	**110865**	12	0.95
			08.81-	07.83	**110990#**	14	90						
	[YN]		09.75-	07.79	**110357**	14	55		09.75-	07.81	**110340**	12	0.8
			09.75-	07.80	**110726#**	14	35						
			08.77-	07.81	**111652**	14	65						
			08.79-	07.81	**111653**	14	45						
			08.80-	07.81	**110990#**	14	90						
	[YP]		08.75-	07.79	**110357**	14	55		08.75-	02.83	**110340**	12	0.8
			08.75-	07.80	**110726#**	14	35		08.81-	02.83	**110865**	12	0.95
			08.77-	02.83	**111652**	14	65						
			08.79-	02.83	**111653**	14	45						
			08.80-	02.83	**110990#**	14	90						
Passat 1.6 FSi	[BLF]							AT	03.05-		**111909**	12	1.1
									03.05-		**113773**	12	1.1
									03.05-		**114175**	12	1.1
	[BLF]								08.05-		**113771**		
Passat 1.6 i	[YS]		06.78-	07.79	**110357**	14	55		06.78-	07.80	**110340**	12	0.8
			06.78-	07.80	**111139**	14	75						
			06.78-	07.80	**111652**	14	65						
			08.79-	07.80	**111653**	14	45						
Passat 1.6	[RA]		08.88-	07.89	**110902**	14	45	AT	08.88-	07.89	**111060**	12	1.7
			08.88-	07.89	**111154**	14	65		08.88-	07.89	**112134**	12	2.0
			08.88-	07.89	**112765**	14	90						
			08.88-	07.89	**112234#**	14	85						

VW *Continued*

Passat 1.6 Diesel	[CR]	08.80-	07.82	**110767**	14	45		08.80-	07.82	**110994**	12	1.7
		AC 08.81-	07.82	**110990#**	14	90		08.80-	07.82	**110861**		
	[JK]	08.82-	07.85	**110767**	14	45		08.82-	03.88	**110861**		
		08.85-	03.88	**111094**	14	65		08.82-	03.88	**110994**	12	1.7
		08.85-	03.88	**112735**	14	45						
		AC 08.85-	03.88	**112729**	14	90						
Passat 1.6 TD	[RA]	08.88-	07.89	**111154**	14	65		AT 08.88-	07.89	**111060**	12	1.7
		AC 08.88-	07.89	**112234#**	14	85		08.88-	07.89	**112134**	12	2.0
	[SB]	08.88-	11.91	**110902**	14	45		08.91-	09.93	**112133**	12	1.7
		AC 08.88-	09.93	**112234#**	14	85		08.89-	07.91	**112134**	12	2.0
	[CY]	04.82-	07.85	**110767**	14	45		04.82-	03.88	**110994**	12	1.7
		08.85-	03.88	**111094**	14	65		04.82-	03.88	**110861**		
		08.85-	03.88	**112735**	14	45						
		AC 04.82-	07.85	**110990#**	14	90						
		AC 08.85-	03.88	**112729**	14	90						
	[RA]	08.88-	07.89	**110902**	14	45						
		08.88-	07.89	**112765**	14	90						
	[SB]	08.88-	11.91	**111154**	14	65						
		08.88-	11.91	**112765**	14	90						
Passat 1.8	[ADZ]	10.94-	05.97	**111352**	14	70		AT 10.94-	05.97	**111909**	12	1.1
		AC 10.94-	05.97	**111353**	14	70		AT 10.94-	05.97	**111748**	12	1.1
		AC 10.94-	05.97	**111477**	14	90		10.94-	05.97	**112005**	12	1.1
		AC 10.94-	05.97	**111733#**	14	120		10.94-	05.97	**111749**	12	1.1
	[PB]							04.88-	07.90	**111751**	12	1.0
		04.88-	07.90	**112149**	14	65		AT 04.88-	07.90	**111059**	12	0.9
	[RP]							08.90-	07.91	**112131**	12	1.4
		02.88-	07.91	**112149**	14	65		02.88-	07.90	**111751**	12	1.0
								AT 02.88-	07.91	**111059**	12	0.9
	[AAM]							08.90-	07.91	**111751**	12	1.0
		12.91-	05.97	**111352**	14	70		AT 08.90-	07.91	**111059**	12	0.9
		12.92-	05.97	**111733#**	14	120		08.90-	07.91	**112131**	12	1.4
		AC 07.92-	05.97	**111353**	14	70		AT 08.91-	05.97	**111748**	12	1.1
		AC 07.92-	05.97	**111477**	14	90		08.91-	05.97	**111749**	12	1.1
	[ABS]	08.91-	12.92	**112149**	14	65		08.91-	09.94	**111749**	12	1.1
		AC 12.92-	09.94	**111733#**	14	120		AT 08.91-	09.94	**111748**	12	1.1
	[PF]							AT 04.88-	07.90	**111059**	12	0.9
	[AFY]	09.98-		**112399**	14	90		01.97-	11.00	**112321**	12	1.1
	[ABS]											
		12.91-	09.94	**111352**	14	70						
		12.91-	09.94	**111479**	14	90						
		12.92-	09.94	**111733#**	14	120						
		AC 07.92-	09.94	**111353**	14	70						
		AC 07.92-	09.94	**111477**	14	90						
	[ADR]	10.96-	09.98	**111478**	14	90		10.96-	01.99	**112321**	12	1.1
		10.96-	11.00	**113783#**	14	70						
		09.98-	01.99	**112398**	14	70						
		09.98-	01.99	**112399**	14	90						
		09.98-	01.99	**113283**	14	120						
	[ADZ]	10.94-	05.97	**111479**	14	90						
	[AFY]	01.97-	11.00	**113783#**	14	70						
	[APT]	01.99-	11.00	**112398**	14	70		01.99-	11.00	**112321**	12	1.1
		01.99-	11.99	**112399**	14	90						
		01.99-	11.99	**113283**	14	120						
	[ARG]	02.99-	11.00	**112398**	14	70		10.96-	11.00	**112321**	12	1.1
		02.99-	11.00	**112399**	14	90						
		02.99-	11.00	**113283**	14	120						
	[DS]	01.83-	07.85	**110919**	14	70		01.83-	03.88	**110865**	12	0.95
		01.83-	07.85	**110990#**	14	90						
		08.85-	03.88	**112149**	14	65						
	[DZ]	12.83-	07.85	**110919**	14	70		12.83-	03.88	**110865**	12	0.95
		12.83-	07.84	**110990#**	14	90						
		08.85-	03.88	**112149**	14	65						
	[JN]	01.83-	07.85	**110919**	14	70		01.83-	03.88	**110865**	12	0.95
		01.85-	07.85	**110990#**	14	90						
		08.85-	03.88	**112149**	14	65						
	[PF]							04.88-	07.90	**111751**	12	1.0
	[RM]							05.86-	03.88	**110865**	12	0.95
		05.86-	03.88	**112149**	14	65						
		AC 05.86-	03.88	**110990#**	14	90						
	[AAM]	08.90-	11.92	**112149**	14	65						
		12.92-	05.97	**111479**	14	90						
Passat 1.8 4 Motion	[AWM]						Chas. -3B4157000	03.01-	05.05	**112321**	12	1.1
							Chas. 3B4157001-	03.01-	05.05	**114179**	12	1.2
Passat 1.8 Syncro	[DS]							01.86-	03.88	**110865**	12	0.95
		01.86-	03.88	**112149**	14	65						
	[JN]							01.86-	03.88	**110865**	12	0.95
		01.86-	03.88	**112149**	14	65						
Passat 1.8 Syncro 4 Motion	[ADR]	10.96-	11.00	**113783#**	14	70		06.97-		**112321**	12	1.1
		06.97-	09.98	**111478**	14	90						
		09.98-		**112398**	14	70						
		09.98-		**112399**	14	90						
		09.98-		**113283**	14	120						
	[APT]	01.99-		**112398**	14	70		01.99-		**112321**	12	1.1
		01.99-		**112399**	14	90						
		01.99-		**113283**	14	120						
	[ARG]	01.99-	11.00	**112398**	14	70		06.97-	11.00	**112321**	12	1.1
		01.99-	11.00	**112399**	14	90						
		01.99-	11.00	**113283**	14	120						
Passat 1.8 16V	[KR]	04.88-	07.92	**111160**	14	65		AT 04.88-	07.90	**111523**		
								AT 08.91-	07.92	**111748**	12	1.1
		07.89-	07.92	**112750**	14	90		AT 08.90-	07.91	**111059**	12	0.9
								08.90-	07.91	**112131**	12	1.4
		AC						08.90-	07.91	**111751**	12	1.0
Passat 1.8 G60 Syncro	[PG]	09.89-	06.92	**112797**	14	90		08.90-	07.91	**112131**	12	1.4
		09.89-	06.92	**112796#**	14	65		09.89-	07.90	**111751**	12	1.0
		07.92-	03.97	**111352**	14	70						
		07.92-	03.97	**111479**	14	90						
		07.92-	03.97	**111733#**	14	120						
		AC 07.92-	03.97	**111353**	14	70						
		AC 07.92-	03.97	**111477**	14	90						
Passat 1.8 TSi	[CDAB]							02.11-		**114163**	12	1.1
	[CDAA]							06.08-		**114163**	12	1.1
	[BZB]							05.07-		**114163**	12	1.1
Passat 1.8 Turbo 20V	[AWL]	11.00-	05.05	**113882**	14	120	Chas. 3B-4-200001-	11.00-	05.05	**114179**	12	1.2
	[AWT]	11.00-		**112399**	14	90	Chas. -3B-4-200000	11.00-		**112321**	12	1.1
		AC 11.00-		**112399**	14	90	Chas. 3B-4-200001-	11.00-	05.05	**114179**	12	1.2
	[AWL]						Chas. -3B-4-200000	11.00-	05.05	**112321**	12	1.1
	[AWT]	11.00-		**112398**	14	70						
		11.00-		**113283**	14	120						
		11.00-	05.05	**113882**	14	120						

Passat 1.8 Turbo	[ANB]		10.96-	11.00	**113882**	14	120		08.98-	11.00	**112321**	12	1.1
	[APU]		10.96-	11.00	**113882**	14	120		01.99-	11.00	**112321**	12	1.1
	[AEB]		10.96-	11.00	**113882**	14	120		10.96-	11.00	**112321**	12	1.1
	[AEB]		10.96-	09.98	**111478**	14	90						
			10.96-	11.00	**113783#**	14	70						
			09.98-	11.00	**112398**	14	70						
			09.98-	11.00	**112399**	14	90						
			09.98-	11.00	**113283**	14	120						
	[ANB]		08.98-	11.00	**112398**	14	70						
			08.98-	11.00	**112399**	14	90						
			08.98-	11.00	**113283**	14	120						
	[APU]		01.99-	11.00	**112398**	14	70						
			01.99-	11.00	**112399**	14	90						
			01.99-	11.00	**113283**	14	120						
	[AWM]		02.01-		**112398**	14	70	Chas. 3B-4-200001-	02.01-	05.05	**114179**	12	1.2
			02.01-		**112399**	14	90	Chas. -3B-4-200000	02.00-	10.03	**112321**	12	1.1
			02.01-		**113283**	14	120						
Passat 1.9	[WN]		01.81-	07.81	**110911**	14	55		01.81-	07.83	**110824**	12	1.1
			01.81-	07.81	**111139**	14	75						
			01.81-	07.83	**111652**	14	65						
			01.81-	07.83	**111653**	14	45						
			01.81-	07.83	**110990#**	14	90						
		AC	08.81-	07.83	**110990#**	14	90						
Passat 1.9 Diesel	[1Y]		11.91-	09.93	**111352**	14	70		05.89-	07.91	**112134**	12	2.0
			11.91-	09.93	**111733#**	14	120	AT	05.89-	09.93	**112286**	12	1.7
		AC	11.91-	09.93	**111353**	14	70		08.91-	09.93	**112133**	12	1.7
	[1Y]		05.89-	11.91	**110902**	14	45						
			05.89-	11.91	**111154**	14	65						
			05.89-	11.91	**112765**	14	90						
			11.91-	09.93	**111479**	14	90						
		AC	05.89-	09.93	**111733#**	14	120						
		AC	11.91-	09.93	**111477**	14	90						
Passat 1.9 TD	[AAZ]		03.91-	03.97	**111479**	14	90	AT	03.91-	03.97	**112286**	12	1.7
			03.91-	03.97	**111733#**	14	120		03.91-	07.91	**112134**	12	2.0
		AC	03.91-	03.97	**111477**	14	90		08.91-	02.96	**112133**	12	1.7
		AC	03.91-	03.97	**111733#**	14	120		04.94-	03.97	**111900**	12	1.8
	[AAZ]		03.91-	03.97	**111352**	14	70						
		AC	03.91-	03.97	**111353**	14	70						
Passat 1.9 TDi	[AFN]		10.96-	11.00	**113770**	14	120	AT	03.96-	03.97	**112286**	12	1.7
			09.98-	11.00	**112396**	14	90		03.96-	03.97	**111900**	12	1.8
	[AHU]		10.96-	06.97	**112045**	14	120		08.96-	03.97	**111900**	12	1.8
	[1Z]		10.93-	08.96	**111353**	14	70		04.94-	08.96	**111900**	12	1.8
			10.93-	08.96	**111477**	14	90	AT	10.93-	08.96	**112286**	12	1.7
			10.93-	08.96	**111988**	14	120		10.93-	02.96	**112133**	12	1.7
	[AJM]		08.98-	11.00	**112396**	14	90	AT	08.98-	11.00	**111694**	12	1.8
			09.98-	11.00	**112397**	14	120		08.98-	11.00	**112443**	12	1.8
	[ATJ]		12.99-	11.00	**112396**	14	90		12.99-	11.00	**112443**	12	1.8
			12.99-	11.00	**112397**	14	120	AT	12.99-	11.00	**111694**	12	1.8
	[AVG]		08.99-	11.00	**112397**	14	120		10.96-	11.00	**111694**	12	1.8
	[AFN]		09.98-	11.00	**112397**	14	120		10.96-	11.00	**111694**	12	1.8
	[AVB]		10.00-		**113252**	14	140	AT	10.00-		**111694**	12	1.8
	[AWX]		11.00-		**112396**	14	90	AT	11.00-		**111694**	12	1.8
			11.00-		**112397**	14	120		11.00-		**112443**	12	1.8
	[AVF]		11.00-		**112396**	14	90		11.00-		**112443**	12	1.8
			11.00-		**112397**	14	120		11.00-	05.05	**114171**	12	1.7
			11.00-		**113252**	14	140	AT	11.00-		**111694**	12	1.8
	[BLS]		03.05-		**114109**	14	180		08.05-		**113842**	12	1.7
	[BKC]		03.05-		**114109**	14	180		03.05-		**113842**	12	1.7
	[1Z]												
		AT											
	[AFN]		03.96-	03.97	**111353**	14	70						
			03.96-	03.97	**111477**	14	90						
			03.96-	03.97	**111828**	14	120						
	[AHH]		09.98-	11.00	**112396**	14	90		05.98-	11.00	**111694**	12	1.8
			09.98-	11.00	**112397**	14	120						
	[AHU]		08.96-	03.97	**111353**	14	70		10.96-	11.00	**111694**	12	1.8
			08.96-	03.97	**111477**	14	90						
			08.96-	03.97	**111988**	14	120						
			10.96-	11.00	**113770**	14	120						
			09.98-	11.00	**112396**	14	90						
			09.98-	11.00	**112397**	14	120						
	[AJM]		08.98-	11.00	**113770**	14	120						
		AC	08.98-		**112397**	14	120						
	[AVB]		10.00-		**112396**	14	90						
			10.00-		**112397**	14	120						
	[AVG]		09.99-	11.00	**112396**	14	90						
	[AWX]		11.00-		**113252**	14	140						
	[BKC]		03.05-		**113992**	14	140						
	[BLS]		03.05-		**113992**	14	140						
	[BXE]		03.05-		**113992**	14	140						
			03.05-		**114109**	14	180						
Passat 1.9 TDi 4 Motion	[AVF]								11.00-	12.03	**112443**	12	1.8
	[AVF]		11.00-		**113252**	14	140		11.00-	05.05	**114171**	12	1.7
	[AVF]		11.00-		**112397**	14	120	AT	11.00-		**111694**	12	1.8
Passat 1.9 TDi Syncro 4 Motion	[AJM]		08.99-	02.01	**112397**	14	120		08.99-	02.01	**111694**	12	1.8
	[ATJ]		08.99-	02.01	**112397**	14	120		12.99-	11.00	**112443**	12	1.8
	[ATJ]		08.99-	02.01	**112396**	14	90	AT	08.99-	02.01	**111694**	12	1.8
	[AFN]		10.96-	11.00	**113770**	14	120		06.97-		**111694**	12	1.8
			09.98-		**112396**	14	90						
			09.98-		**112397**	14	120						
	[AJM]		08.99-	02.01	**112396**	14	90						
	[AVG]		09.98-	08.00	**112396**	14	90		06.97-	08.00	**111694**	12	1.8
			09.98-	08.00	**112397**	14	120						
Passat 2.0	[2E]							AT	08.91-	09.94	**111748**	12	1.1
			03.90-	07.92	**112149**	14	65		08.91-	09.94	**111749**	12	1.1
		AC	07.92-	09.94	**111353**	14	70		08.90-	07.91	**111751**	12	1.0
	[ADY]		10.94-	07.95	**111352**	14	70		10.94-	07.95	**111749**	12	1.1
		AC	10.94-	07.95	**111477**	14	90	AT	10.94-	07.95	**111748**	12	1.1
	[AGG]		07.95-	03.97	**111733#**	14	120	AT	07.95-	03.97	**111748**	12	1.1
		AC	07.95-	03.97	**111353**	14	70		07.95-	03.97	**111749**	12	1.1
	[2E]		07.92-	09.94	**111352**	14	70	AT	08.90-	07.91	**111059**	12	0.9
			07.92-	09.94	**111479**	14	90		08.90-	07.91	**112131**	12	1.4
		AC	07.92-	09.94	**111477**	14	90	AT	03.90-	07.90	**111523**		
	[BFF]		11.00-	05.05	**113882**	14	120	Chas. 3B-4-200001-	11.00-	05.05	**114179**	12	1.2
	[ALT]		11.01-		**112399**	14	90	Chas. 3B-4-200001-	11.01-	05.05	**114179**	12	1.2
	[AZM]		11.00-		**112398**	14	70	Chas. -3B-4-200000	11.00-	10.03	**112321**	12	1.1
			11.00-		**112399**	14	90	Chas. 3B-4-200001-	11.00-	05.05	**114179**	12	1.2
	[ALT]							Chas. -3B-4-200000	11.01-	10.03	**112321**	12	1.1
	[2E]		07.92-	09.94	**111733#**	14	120						
	[ADY]		10.94-	07.95	**111479**	14	90						
			10.94-	07.95	**111733#**	14	120						
		AC	10.94-	07.95	**111353**	14	70						
	[AEP]							AT	10.94-	03.97	**111909**	12	1.1
	[AGG]		07.95-	03.97	**111352**	14	70						
			07.95-	03.97	**111479**	14	90						
		AC	07.95-	03.97	**111477**	14	90						
	[ASU]								01.00-	08.00	**112321**	12	1.1
	[AUZ]								01.00-	08.00	**112321**	12	1.1

VW *Continued*

	[AZM]		11.00-		**113283**	14	120						
			11.00-	05.05	**113882**	14	120						
	[BFF]							Chas. -3B-4-200000	11.00-	05.05	**112321**	12	1.1
	[HP]								08.83-	03.88	**111010**	12	1.4
									08.83-	03.88	**110824**	12	1.1
			08.83-	07.87	**112729**	14	90						
			08.85-	03.88	**111539#**	14	70						
		AC	08.83-	12.85	**110990#**	14	90						
		AC					▲						
	[JS]								08.84-	03.88	**111010**	12	1.4
									08.83-	07.84	**110824**	12	1.1
			08.85-	03.88	**111539#**	14	70						
		AC	08.83-	12.85	**110990#**	14	90						
		AC					▲						
Passat 2.0 4 Motion	[AZM]		11.00-		**112398**	14	70	Chas. 3B-4-200001-	11.00-	05.05	**114179**	12	1.2
	[AZM]		11.00-		**112399**	14	90	Chas. -3B-4-200000	11.00-	11.03	**112321**	12	1.1
	[ASU]								01.00-	08.00	**112321**	12	1.1
	[AZM]		11.00-		**113283**	14	120						
Passat 2.0 Syncro	[AGG]		07.95-	12.96	**111479**	14	90		07.95-	12.96	**111749**	12	1.1
	[ADY]		10.94-	12.95	**111352**	14	70		10.94-	12.95	**111749**	12	1.1
	[2E]								08.91-	09.94	**111749**	12	1.1
			07.92-	09.94	**111479**	14	90		10.90-	07.91	**112131**	12	1.4
	[2E]		10.90-	07.92	**112149**	14	65						
			07.92-	09.94	**111352**	14	70						
			07.92-	09.94	**111733#**	14	120						
		AC	07.92-	09.94	**111353**	14	70						
		AC	07.92-	09.94	**111477**	14	90						
	[ADY]		10.94-	12.95	**111479**	14	90						
			10.94-	12.95	**111733#**	14	120						
		AC	10.94-	12.95	**111353**	14	70						
		AC	10.94-	12.95	**111477**	14	90						
	[AGG]		07.95-	12.96	**111352**	14	70						
			07.95-	12.96	**111733#**	14	120						
		AC	07.95-	12.96	**111353**	14	70						
		AC	07.95-	12.96	**111477**	14	90						
	[JS]								08.84-	07.85	**111010**	12	1.4
		AC	08.84-	07.85	**110990#**	14	90						
Passat 2.0 16V	[9A]		08.88-	09.93	**111160**	14	65	AT	08.91-	09.93	**111748**	12	1.1
									08.90-	07.91	**111751**	12	1.0
		AC							08.91-	09.93	**111749**	12	1.1
	[ABF]		01.94-	03.97	**111353**	14	70		01.94-	03.97	**111749**	12	1.1
			01.94-	03.97	**111733#**	14	120	AT	01.94-	03.97	**111748**	12	1.1
	[9A]							AT	08.90-	07.91	**111059**	12	0.9
									08.88-	07.90	**111523**		
									08.90-	07.91	**112131**	12	1.4
	[ABF]		01.94-	03.97	**111477**	14	90						
Passat 2.0 16V GT	[9A]		08.88-	09.93	**111160**	14	65		08.91-	09.93	**111749**	12	1.1
								AT	08.88-	07.90	**111523**		
								AT	08.90-	07.91	**111059**	12	0.9
									08.90-	07.91	**111751**	12	1.0
									08.90-	07.91	**112131**	12	1.4
		AC						AT	08.91-	09.93	**111748**	12	1.1
Passat 2.0 FSi	[BLR]		03.05-	11.05	**113992**	14	140		03.05-		**113773**	12	1.1
	[BLY]		03.05-	11.05	**114109**	14	180		03.05-	11.05	**114163**	12	1.1
	[BVY]		11.05-		**114109**	14	180		11.05-		**114163**	12	1.1
	[BVZ]		11.05-		**114109**	14	180		08.05-		**114163**	12	1.1
	[BLR]							AT	03.05-		**111909**	12	1.1
	[BLR]		03.05-	11.05	**114109**	14	180		03.05-	11.05	**114163**	12	1.1
	[BLY]		03.05-	11.05	**113992**	14	140		03.05-		**113773**	12	1.1
	[BVY]		11.05-		**113992**	14	140						
	[BVZ]		08.05-		**113992**	14	140						
Passat 2.0 FSi 4 Motion	[BLY]		09.05-		**113992**	14	140		09.05-		**114163**	12	1.1
	[BVX]		09.05-		**113992**	14	140		09.05-		**114163**	12	1.1
			09.05-		**114109**	14	180		09.05-		**113773**	12	1.1
	[BLX]		09.05-		**113992**	14	140		09.05-		**113773**	12	1.1
			09.05-		**114109**	14	180		09.05-		**114163**	12	1.1
	[BLY]		09.05-		**114109**	14	180		09.05-		**113773**	12	1.1
Passat 2.0 TFSi	[BPY]		07.05-		**114109**	14	180		07.05-		**113773**	12	1.1
	[AXX]		07.05-		**114109**	14	180		07.05-		**113773**	12	1.1
	[BWA]		07.05-		**113992**	14	140		07.05-		**113773**	12	1.1
	[AXX]		07.05-		**113992**	14	140						
	[BPY]		07.05-		**113992**	14	140						
	[BWA]		07.05-		**114109**	14	180						
Passat 2.0 TSi	[CCZB]								11.10-		**113773**	12	1.1
Passat 2.0 TDi 16V	[BKP]		03.05-		**113992**	14	140	AT	03.05-		**113509**	12	1.7
	[BKP]		03.05-		**114109**	14	180		03.05-		**113841**	12	1.7
	[CBAB]		01.08-		**113992**	14	140						
			01.08-		**114109**	14	180						
Passat 2.0 TDi 16V 4 Motion	[BKP]		03.05-		**113992**	14	140		03.05-		**113841**	12	1.7
	[BKP]		03.05-		**114109**	14	180						
	[CBAB]		05.08-		**113992**	14	140						
			05.08-		**114109**	14	180						
Passat 2.0 TDi	[CFFA]		08.10-		**113992**	14	140		08.10-		**113841**	12	1.7
	[BGW]		12.03-		**112396**	14	90		11.03-	12.03	**112443**	12	1.8
			12.03-		**113252**	14	140	AT	11.03-		**111694**	12	1.8
	[BGH]								12.03-	05.05	**114171**	12	1.7
	[BGW]		12.03-		**112397**	14	120		12.03-	05.05	**114171**	12	1.7
	[BMR]		08.05-		**114109**	14	180		08.05-		**113841**	12	1.7
	[BMA]		03.05-		**114109**	14	180		05.08-		**113841**	12	1.7
	[BVD]		08.05-		**114109**	14	180		08.05-		**113841**	12	1.7
	[BVE]		08.05-		**114109**	14	180		08.05-		**113841**	12	1.7
	[BWV]		11.05-		**114109**	14	180		11.05-		**113841**	12	1.7
	[BMP]		03.05-		**113992**	14	140		03.05-		**113841**	12	1.7
	[BMR]		08.05-		**113992**	14	140	AT	08.05-		**113509**	12	1.7
	[BMA]		03.05-		**113992**	14	140						
	[BMP]		03.05-		**114109**	14	180						
	[BVD]		08.05-		**113992**	14	140						
	[BVE]		08.05-		**113992**	14	140						
	[BWV]		11.05-		**113992**	14	140						
	[CBAB]		06.08-		**113992**	14	140						
			06.08-		**114109**	14	180						
	[CBBB]		08.05-		**113992**	14	140						
			08.05-		**114109**	14	180						
	[CBDC]		11.08-		**113992**	14	140						
	[CBAA]		01.08-		**113992**	14	140						
			01.08-		**114109**	14	180						
	[CFFB]		08.10-		**113992**	14	140						
			08.10-		**114109**	14	180						
	[CFGB]		08.10-		**113992**	14	140						
			08.10-		**114109**	14	180						
	[CLLA]		08.10-		**113992**	14	140						
			08.10-		**114109**	14	180						
Passat 2.0 TDi 4 Motion	[BMP]		03.05-		**114109**	14	180		03.05-		**113841**	12	1.7
	[BMP]		03.05-		**113992**	14	140						
	[CBAB]		08.09-		**113992**	14	140						
			08.09-		**114109**	14	180						
	[CBBB]		05.09-		**113992**	14	140						
			05.09-		**114109**	14	180						

Passat 2.0 TDi 4motion	[CFFB]		08.10-		**113992**	14	140						
	[CFGB]		08.10-		**113992**	14	140						
			08.10-		**114109**	14	180						
	[CLLA]		08.10-		**113992**	14	140						
			08.10-		**114109**	14	180						
Passat 2.0 TDi Blue	[CBAC]		05.09-		**113992**	14	140						
			05.09-		**114109**	14	180						
Passat 2.0 TDi BlueTDi	[CBAC]		01.09-		**113992**	14	140						
			01.09-		**114109**	14	180						
Passat 2.0 TDi CC	[CBBB]		06.08-		**113992**	14	140						
			06.08-		**114109**	14	180						
	[CBAA]		06.08-		**113992**	14	140						
			06.08-		**114109**	14	180						
Passat 2.1	[WE]		08.81-	07.83	**111072**	14	50		08.81-	07.83	**110824**	12	1.1
			08.81-	07.83	**111652**	14	65						
			08.81-	07.83	**111653**	14	45						
Passat 2.2	[KV]								01.85-	03.88	**111010**	12	1.4
									01.81-	07.83	**110824**	12	1.1
			08.85-	03.88	**111539#**	14	70						
		AC	01.85-	12.85	**110990#**	14	90						
		AC						▲					
	[KX]								08.85-	03.88	**111010**	12	1.4
									01.81-	07.83	**110824**	12	1.1
			08.85-	03.88	**111539#**	14	70						
		AC	01.85-	12.85	**110990#**	14	90						
		AC						▲					
Passat 2.2 Syncro	[JT]								08.85-	03.88	**111010**	12	1.4
			08.85-	03.88	**111539#**	14	70						
		AC	08.85-	12.85	**110990#**	14	90						
		AC						▲					
Passat 2.3 V5	[AZX]		11.00-		**113283**	14	120	▲	11.00-		**111868**	12	1.1
	[AZX]		11.00-		**112399**	14	90	▲					
Passat 2.3 V5 4 Motion	[AZX]		11.00-		**112399**	14	90	▲	11.00-		**111868**	12	1.1
	[AZX]		11.00-		**113283**	14	120	▲					
Passat 2.3 VR5	[AZX]		11.00-		**112399**	14	90	▲	11.00-	05.05	**111868**	12	1.1
	[AGZ]		09.98-	11.00	**112399**	14	90	▲	10.96-	11.00	**111868**	12	1.1
			09.98-	11.00	**113283**	14	120	▲					
	[AZX]		11.00-		**113283**	14	120	▲					
Passat 2.3 VR5 4 Motion	[AZX]		11.00-		**112399**	14	90	▲	11.00-	05.05	**111868**	12	1.1
	[AZX]		11.00-		**113283**	14	120	▲					
Passat 2.3 VR5 Syncro 4 Motion	[AGZ]		09.98-	11.00	**112399**	14	90	▲	10.96-		**111868**	12	1.1
	[AGZ]		09.98-	11.00	**113283**	14	120	▲					
Passat 2.5 TDi	[AFB]		11.00-		**111995**				07.98-		**111995**	12	2.0
	[AKN]								07.98-	05.03	**111995**	12	2.0
	[BDG]		05.03-		**113510**	14	140		05.03-		**111995**	12	2.0
Passat 2.5 TDi 4 Motion	[AFB]		11.00-		**111995**				11.00-	05.05	**111955**		
	[AKN]		11.00-		**111995**				11.00-	01.03	**111995**	12	2.0
	[AFB]								11.00-	05.05	**111995**	12	2.0
	[BAU]		01.03-		**113510**	14	140		01.03-		**111995**	12	2.0
	[BDH]		01.03-		**113510**	14	140		01.03-		**111995**	12	2.0
Passat 2.5 TDi Syncro 4 Motion	[AFB]		12.98-	11.00	**113758**	14	120		08.98-		**111995**	12	2.0
	[AKN]								05.99-		**111995**	12	2.0
Passat 2.8	[AQD]		01.99-	11.00	**112399**	14	90		01.99-	11.00	**111769**	12	1.4
	[APR]		01.99-	11.00	**113751**	14	120		01.99-	11.00	**111769**	12	1.4
	[ACK]		01.97-	11.00	**112806**	14	120		01.97-	04.97	**112309**	12	1.4
	[AGE]		05.97-	09.98	**112806**	14	120		05.97-	09.99	**111769**	12	1.4
	[ACK]								05.97-	11.00	**111769**	12	1.4
	[ATX]		10.99-	11.00	**112399**	14	90		09.99-	11.00	**111769**	12	1.4
	[BBG]								09.99-	11.00	**111769**	12	1.4
Passat 2.8 4 Motion	[ATX]		10.99-	11.00	**112399**	14	90		09.99-	11.00	**111769**	12	1.4
	[AMX]								11.00-	05.05	**111769**	12	1.4
	[ATQ]								11.00-	05.05	**111769**	12	1.4
Passat 2.8 Syncro 4 Motion	[APR]		01.99-	11.00	**113751**	14	120		01.99-		**111769**	12	1.4
	[ACK]		05.97-	09.98	**112806**	14	120		05.97-	11.00	**111769**	12	1.4
									10.96-	04.97	**112309**	12	1.4
	[ALG]		05.97-	09.98	**112806**	14	120		05.97-	11.00	**111769**	12	1.4
			09.98-	11.00	**112399**	14	90		10.96-	04.97	**112309**	12	1.4
	[AQD]								05.97-	11.00	**111769**	12	1.4
									10.96-	04.97	**112309**	12	1.4
Passat 2.8 VR6	[AAA]		06.91-	07.92	**111353**	14	70		06.91-	03.97	**112166**	12	1.7
			12.94-	03.97	**112709**	14	120		AT 06.91-	03.97	**112286**	12	1.7
	[AAA]												
			06.91-	12.94	**111733#**	14	120						
Passat 2.9 VR6 Syncro	[ABV]								01.94-	03.97	**112166**	12	1.7
	[ABV]												
			01.94-	11.94	**111733#**	14	120						
			11.94-	03.97	**111828**	14	120						
Passat 3.2 FSi 4 Motion	[AXZ]		11.05-		**114109**	14	180		11.05-		**113509**	12	1.7
	[AXZ]		11.05-		**113992**	14	140						
Passat CC 1.4 TSi MultiFuel	[CKMA]		01.11-		**114163**								
Passat CC 2.0 TSi	[CCZB]								11.10-		**113773**	12	1.1
									11.10-		**114299**	12	1.7
Phaeton 3.0 TDi 4 Motion	[CARA]								06.07-		**114094**	12	2.2
Phaeton 3.0 V6 TDi 4 Motion	[BMK]								09.04-		**114094**	12	2.2
Polo 0.8	[HE]		01.76-	05.77	**111083#**	14	70		01.76-	05.77	**110339**	12	0.8
	[HE]		01.76-	05.77	**110360**	14	45						
Polo 0.9	[HA]		04.75-	09.81	**110360**	14	45		04.75-	09.81	**110339**	12	0.8
			04.75-	09.81	**110913**	14	70						
			09.75-	07.79	**111083#**	14	70						
Polo 1.0	[ACM]		02.92-	09.94	**111288**	14	65		02.92-	09.94	**111058**	12	0.8
			02.92-	09.94	**112763**	14	55						
	[AER]		03.96-		**111352**	14	70		09.96-	10.99	**113750**	12	0.9
			03.96-		**111479**	14	90						
		PS	03.96-		**111353**	14	70						
		PS	03.96-		**111477**	14	90						
	[AEV]		10.94-	12.99	**111352**	14	70						
		PS	10.94-	12.99	**111353**	14	70						
		PS	10.94-	12.99	**111477**	14	90						
	[ALD]	PS	10.99-		**112273**	14	70		07.98-	09.01	**113750**	12	0.9
		AC	10.99-		**112274**	14	90						
	[ALL]	PS	05.97-	12.99	**111820**	14	90		09.96-	12.99	**113750**	12	0.9
	[AUC]	PS	10.99-		**112273**	14	70		10.99-	09.01	**113750**	12	0.9
		AC	10.99-		**112274**	14	90						
	[GL]		10.81-	07.85	**110360**	14	45		10.81-	07.84	**110339**	12	0.8
			10.81-	07.85	**110913**	14	70		08.84-	10.86	**111058**	12	0.8
			08.83-	07.85	**111083#**	14	70						
			08.85-	10.86	**111095**	14	65						
			08.85-	10.86	**110896#**	14	55						

VW *Continued*

	[HZ]		08.85- 12.88	**111095**	14	65	08.85- 08.90	**111058**	12	0.8
			08.85- 12.88	**110896#**	14	55				
			12.88- 08.90	**111288**	14	65				
			12.88- 08.90	**112763**	14	55				
	[AAK]		08.89- 09.94	**111288**	14	65	01.85- 09.94	**111058**	12	0.8
			08.89- 09.94	**112763**	14	55				
	[AAU]		10.90- 09.94	**111288**	14	65	01.85- 09.94	**111058**	12	0.8
			10.90- 09.94	**112763**	14	55				
Polo 1.05	[AEV]		10.94-	**111352**	14	70	10.94- 09.96	**112307**	12	1.1
	[AEV]		10.94-	**111479**	14	90				
		PS	10.94-	**111353**	14	70				
		PS	10.94-	**111477**	14	90				
Polo 1.1	[HB]		03.75- 07.83	**110360**	14	45	03.75- 07.83	**110339**	12	0.8
			03.75- 07.79	**111083#**	14	70				
			08.79- 07.83	**110913**	14	70				
	[HC]		03.75- 07.77	**110360**	14	45	04.75- 09.81	**110339**	12	0.8
			03.75- 07.77	**111083#**	14	70				
Polo 1.2	[AZQ]		10.01-	**113880**	14	70	10.01-	**112435**	12	1.1
			08.02-	**113253**	14	90	10.01-	**113515**	12	0.9
	[BME]		10.01-	**113880**	14	70	10.01-	**113515**	12	0.9
			08.02-	**113253**	14	90	10.01-	**112435**	12	1.1
	[AWY]		01.02-	**113253**	14	90	01.02-	**112435**	12	1.1
			01.02-	**113880**	14	70	01.02-	**113515**	12	0.9
	[BMD]		01.02-	**113253**	14	90	01.02-	**112435**	12	1.1
			01.02-	**113880**	14	70	01.02-	**113515**	12	0.9
Polo 1.2 TSi	[CBZB]						06.09-	**114034**	12	1.0
Polo 1.3	[HJ]		10.81- 07.82	**110913**	14	70	10.81- 07.82	**110339**	12	0.8
	[HW]		08.83- 07.85	**110360**	14	45	08.83- 07.84	**110339**	12	0.8
			08.83- 07.85	**110913**	14	70	08.84- 07.85	**111058**	12	0.8
	[3F]		08.85- 12.88	**110896#**	14	55	08.84- 09.94	**111058**	12	0.8
	[2G]		12.88- 09.94	**111288**	14	65	12.88- 09.94	**111058**	12	0.8
			12.88- 09.94	**112763**	14	55				
	[3F]		08.82- 07.85	**110360**	14	45	08.82- 07.84	**110339**	12	0.8
			08.82- 07.85	**110913**	14	70				
			08.82- 07.85	**111083#**	14	70				
			08.85- 12.88	**111095**	14	65				
			12.88- 09.94	**111288**	14	65				
			12.88- 09.94	**112763**	14	55				
	[ADX]		10.94-	**111352**	14	70	10.94- 07.95	**112307**	12	1.1
			10.94-	**111479**	14	90				
		PS	10.94-	**111353**	14	70				
		PS	10.94-	**111477**	14	90				
	[GK]		09.82- 07.85	**110360**	14	45	08.84- 08.90	**111058**	12	0.8
			09.82- 07.85	**110913**	14	70	09.82- 07.84	**110339**	12	0.8
			09.82- 07.85	**111083#**	14	70				
			08.85- 12.88	**111095**	14	65				
			08.85- 12.88	**110896#**	14	55				
			12.88- 08.90	**111288**	14	65				
			12.88- 08.90	**112763**	14	55				
	[HH]		01.77- 07.83	**110360**	14	45	01.77- 07.83	**110339**	12	0.8
			01.77- 07.83	**111083#**	14	70				
			08.79- 07.83	**110913**	14	70				
	[HJ]		10.81- 07.82	**110360**	14	45				
	[HK]		08.83- 07.85	**110360**	14	45	08.83- 07.84	**110339**	12	0.8
			08.83- 07.85	**110913**	14	70	08.84- 07.85	**111058**	12	0.8
			08.83- 07.85	**111083#**	14	70				
	[MH]		08.83- 07.88	**110360**	14	45	08.84- 12.92	**111058**	12	0.8
			08.83- 07.85	**110913**	14	70	08.83- 07.84	**110339**	12	0.8
			08.83- 07.85	**111083#**	14	70				
			08.85- 12.88	**111095**	14	65				
			08.85- 12.88	**110896#**	14	55				
			12.88- 12.92	**111288**	14	65				
			12.88- 12.92	**112763**	14	55				
	[NZ]		08.83- 07.85	**110360**	14	45	08.84- 12.92	**111058**	12	0.8
			08.83- 07.85	**110913**	14	70	08.83- 07.84	**110339**	12	0.8
			08.83- 07.85	**111083#**	14	70				
			08.85- 12.88	**111095**	14	65				
			08.85- 12.88	**110896#**	14	55				
			12.88- 12.92	**111288**	14	65				
			12.88- 12.92	**112763**	14	55				
	[AAV]		01.91- 09.94	**111288**	14	65	01.91- 09.94	**111058**	12	0.8
			01.91- 09.94	**112763**	14	55				
Polo 1.3 G40	[PY]		01.87- 09.94	**111095**	14	65	01.87- 09.94	**111058**	12	0.8
			12.88- 08.90	**111288**	14	65				
Polo 1.3 Diesel	[MN]		08.86- 08.90	**111154**	14	65				
			08.86- 08.90	**111288**	14	65				
			08.86- 08.90	**112763**	14	55				
			08.86- 08.90	**111801#**	14	70				
Polo 1.4	[AEX]		07.95-	**111479**	14	90	07.95- 10.99	**113750**	12	0.9
	[AKV]		05.97-	**111352**	14	70	05.97- 12.99	**113750**	12	0.9
			05.97-	**111479**	14	90	AT 07.95-	**111823**	12	1.1
	[APQ]	PS	11.97- 12.99	**111353**	14	70	11.97- 12.99	**113750**	12	0.9
		PS	11.97- 12.99	**111477**	14	90	AT 07.95-	**111823**	12	1.1
	[AEX]		07.95- 10.99	**111352**	14	70	AT 07.95-	**111823**	12	1.1
	[AEX]		07.97- 12.97	**111820**	14	90	07.95- 10.99	**112307**	12	1.1
	[AKP]	PS	12.98- 09.01	**112273**	14	70	AT 12.98- 09.01	**111823**	12	1.1
		AC	12.98- 09.01	**112274**	14	90	12.98- 09.01	**112307**	12	1.1
	[APQ]		11.97- 12.99	**111352**	14	70	11.97- 12.99	**112307**	12	1.1
	[AKK]	A20	10.99- 09.01	**111477**	14	90	10.99- 09.01	**112307**	12	1.1
	[AKV]	PS	05.97-	**111477**	14	90	07.95-	**112307**	12	1.1
	[ANW]		10.99- 08.00	**112274**	14	90	09.98- 09.01	**113750**	12	0.9
	[AUD]	PS	10.99- 09.01	**112273**	14	70	06.00- 09.01	**112307**	12	1.1
	[ANW]	A20	10.99- 08.00	**111477**	14	90	10.99- 08.00	**112307**	12	1.1
	[AUB]	AC	10.01-	**112274**	14	90	10.01-	**113662**	12	2.0
	[AEX]	PS	07.95- 10.99	**111353**	14	70				
		PS	07.95- 10.99	**111477**	14	90				
		AC	05.97-	**111477**	14	90				
	[AKK]		10.99- 09.01	**111820**	14	90				
			10.99-	**112273**	14	70				
			10.99- 09.01	**112274**	14	90				
	[AKV]		12.97- 08.99	**111820**	14	90				
		PS	05.97-	**111353**	14	70				
		AC	05.97-	**111477**	14	90				
	[ANW]		10.99- 08.00	**111820**	14	90				
	[APQ]		12.97- 08.99	**111820**	14	90				
	[AUB]		10.01-	**113870**	14	70				
	[AUD]		06.00- 09.01	**112273**	14	70	AT 10.99- 09.01	**111823**	12	1.1
			06.00- 09.01	**112274**	14	90				
		ACPS	10.99- 09.01	**112274**	14	90				
		A20	06.00- 09.01	**111477**	14	90				
	[BBY]		07.03-	**112274**	14	90	07.03- 08.04	**111823**	12	1.1
			07.03-	**113870**	14	70	07.03-	**113515**	12	0.9
			07.03-	**113874**	14	110				
	[BBZ]		11.03-	**112274**	14	90	11.03-	**113515**	12	0.9
	[AAK]	ACPS	09.98- 09.01	**112274**	14	90	AT 09.98- 09.01	**111823**	12	1.1

Polo 1.4 16V	[APE]	10.99-	**112274**	14	90	10.99-	**112307**	12	1.1
	[APE]	10.99-	**112273**	14	70	10.99- 09.01	**113750**	12	0.9
	[AFH]	04.96-	**111353**	14	70	04.96-	**112307**	12	1.1
	[AHW]	10.99-	**112273**	14	70	AT 10.99-	**111823**	12	1.1
		10.99-	**112274**	14	90	10.99- 09.01	**113750**	12	0.9
		10.99- 09.01	**113874**	14	110	10.99-	**112307**	12	1.1
	[AUA]	06.00- 09.01	**111820**	14	90	10.99- 09.01	**113750**	12	0.9
		10.99- 09.01	**112274**	14	90	10.99- 09.01	**112307**	12	1.1
	[AUA]	10.01-	**113870**	14	70	10.01-	**113515**	12	0.9
	[BBY]	10.01-	**113870**	14	70	10.01-	**112435**	12	1.1
		AC 10.01-	**112274**	14	90	10.01-	**113515**	12	0.9
	[BKY]	10.01-	**113870**	14	70	10.01-	**112435**	12	1.1
		AC 10.01-	**112274**	14	90	10.01-	**113515**	12	0.9
	[AUA]	10.99- 09.01	**113874**	14	110	10.99-	**112435**	12	1.1
	[AUA]	10.99- 09.01	**112273**	14	70	AT 10.99-	**111823**	12	1.1
	[AFH]	04.96-	**111477**	14	90				
	[AFK]	10.99-	**112273**	14	70	10.99-	**112307**	12	1.1
		10.99-	**112274**	14	90				
		10.99- 09.01	**113870**	14	70				
	[APE]	10.99- 09.01	**113874**	14	110				
	[AQQ]	10.99-	**112273**	14	70				
		10.99-	**112274**	14	90				
		10.99- 09.01	**113870**	14	70				
	[AUA]	AC 10.99-	**112274**	14	90				
	[AUB]	10.99-	**112273**	14	70	10.99-	**112307**	12	1.1
		10.99-	**112274**	14	90				
		10.99- 09.01	**113870**	14	70				
	[BBY]					AT 10.01-	**111823**	12	1.1
	[BBZ]	10.01-	**113870**	14	70	10.01-	**112435**	12	1.1
		AC 10.01-	**112274**	14	90				
	[BKY]					AT 10.01-	**111823**	12	1.1
	[BUD]	05.06-	**113870**	14	70				
		05.06-	**113874**	14	110				
Polo 1.4 FSi	[AXU]					09.01-	**113515**	12	0.9
Polo 1.4 GTi	[CAVE]	05.10-	**113861**	14	110				
Polo 1.4 Diesel	[1W]	10.90- 09.94	**111154**	14	65	01.91- 09.94	**111058**	12	0.8
		10.90- 09.94	**111801#**	14	70				
Polo 1.4 Flexfuel	[CMAA]	03.10- 01.11	**113874**	14	110	03.10- 01.11	**114034**	12	1.0
Polo 1.4 TDi	[AMF]	10.99- 09.01	**113873**	14	70	10.01-	**113842**	12	1.7
		10.99- 09.01	**113840#**	14	90	10.99-	**111900**	12	1.8
	[BAY]	10.01-	**113275**	14	120	10.01-	**111900**	12	1.8
	[BMS]	04.05-	**112079**	14	90	04.05-	**113842**	12	1.7
	[BNV]	04.05-	**113840#**	14	90	04.05-	**113842**	12	1.7
	[AMF]	10.99-	**113275**	14	120				
	[BAY]	10.01-	**113873**	14	70	07.03-	**113842**	12	1.7
		10.01-	**113840#**	14	90				
	[BMS]	04.05-	**113275**	14	120				
		04.05-	**113873**	14	70				
	[BNM]	04.05-	**110279**						
		04.05-	**113275**	14	120				
		04.05-	**113873**	14	70				
		04.05-	**113840#**	14	90				
	[BNV]	04.05-	**112079**	14	90				
		04.05-	**113275**	14	120				
		04.05-	**113873**	14	70				
	[BWB]	04.05-	**113873**	14	70				
		AC 04.05-	**113840#**	14	90				
Polo 1.6	[AEE]	07.95- 12.99	**111477**	14	90	AT 07.95- 12.99	**111823**	12	1.1
	[1F]	AC 11.95- 09.97	**111477**	14	90	11.95-	**111748**	12	1.1
	[AEH]	10.99- 09.01	**112075**	14	70	10.99- 09.01	**111909**	12	1.1
	[AFT]	12.95-	**111352**	14	70	12.95-	**111748**	12	1.1
	[AKL]	10.99- 09.01	**111820**	14	90	10.99- 09.01	**111909**	12	1.1
	[ALM]	11.95- 09.01	**112274**	14	90	11.95- 09.01	**112307**	12	1.1
	[APF]	03.00- 10.00	**112075**	14	70	03.00- 10.00	**111909**	12	1.1
	[AUR]	12.95- 09.01	**111989**	14	90	12.95- 09.01	**111909**	12	1.1
	[AEE]	AC 07.95-	**111477**	14	90	07.95- 12.99	**112307**	12	1.1
	[1F]	11.95- 09.97	**111820**	14	90	11.95- 09.97	**111909**	12	1.1
	[1F]	11.95- 09.97	**111352**	14	70				
		11.95-	**111479**	14	90				
	[AEA]	10.94- 07.95	**111353**	14	70	10.94- 07.95	**112307**	12	1.1
		10.94- 07.95	**111477**	14	90				
	[AEE]	07.95- 12.99	**111353**	14	70				
	[AEH]	10.99- 09.01	**111820**	14	90	05.97-	**111748**	12	1.1
		10.99- 09.01	**111989**	14	90				
		A20 10.99- 09.01	**111477**	14	90				
	[AFT]	12.95-	**111479**	14	90				
		05.97- 08.99	**111820**	14	90				
		AC 12.95-	**111353**	14	70				
		AC 12.95-	**111477**	14	90				
	[AHS]	03.96- 12.99	**111353**	14	70	03.96- 12.99	**112307**	12	1.1
		03.96- 12.99	**111477**	14	90	AT 03.96- 12.99	**111823**	12	1.1
	[AKL]	10.99- 09.01	**111989**	14	90	05.97-	**111748**	12	1.1
		10.99- 09.01	**112075**	14	70				
		A20 10.99- 09.01	**111477**	14	90				
	[ALM]	07.98- 09.01	**111820**	14	90				
	[APF]	03.00- 10.00	**111820**	14	90	05.97-	**111748**	12	1.1
		03.00- 10.00	**111989**	14	90				
		A20 03.00- 10.00	**111477**	14	90				
	[AUR]	07.00- 09.01	**111820**	14	90	05.97-	**111748**	12	1.1
		12.95- 09.01	**112075**	14	70				
		AC 07.00- 09.01	**111989**	14	90				
		A20 12.95- 09.01	**111477**	14	90				
	[CFNB]					AT 11.10-	**113773**	12	1.1
						11.10-	**114034**	12	1.0
Polo 1.6 16V	[BTS]					11.99-	**112307**	12	1.1
						05.06-	**113773**	12	1.1
Polo 1.6 GTi 16V	[AJV]	04.98- 12.99	**111353**	14	70	04.98- 12.99	**112307**	12	1.1
		04.98- 12.99	**111820**	14	90	AT 04.98- 12.99	**111823**	12	1.1
	[ARC]	10.99-	**112274**	14	90	10.99-	**112307**	12	1.1
	[AVY]	05.00- 09.01	**112274**	14	90	05.00- 09.01	**112307**	12	1.1
	[AJV]	04.98- 12.99	**111477**	14	90				
	[ARC]	10.99-	**112273**	14	70				
	[AVY]	05.00- 09.01	**112273**	14	70				
Polo 1.6 BiFuel	[CNKA]					01.11-	**114034**	12	1.0
Polo 1.6 TDi	[CAYA]	06.09-	**113992**	14	140				
	[CAYB]	06.09-	**113992**	14	140				
	[CAYC]	06.09-	**113992**	14	140				

VW *Continued*

Polo 1.7 SDi	[AHG]		04.97-	10.99	**111858**	14	90		04.97-	09.01	**111904**	12	1.8
	[AHG]		04.97-	10.99	**111825**	14	70						
			10.99-	09.01	**112401**	14	90						
		GPH	04.97-	10.99	**112042**	14	90						
	[AKU]		05.97-	12.99	**111825**	14	70		08.97-	10.99	**111904**	12	1.8
			05.97-	12.99	**111858**	14	90						
			10.99-		**112401**	14	90						
		GPH	08.97-	10.99	**112042**	14	90						
		A17	05.97-	12.99	**112042**	14	90						
	[AKW]		08.97-		**111828**	14	120		08.97-		**112286**	12	1.7
			08.97-		**111884**	14	90						
Polo 1.8	[ADD]		03.98-	09.01	**111352**	14	70		01.97-	04.98	**111909**	12	1.1
			03.98-	09.01	**111820**	14	90						
		AC	03.98-	09.01	**111477**	14	90						
	[ADZ]								01.97-	09.01	**111909**	12	1.1
Polo 1.8 GTi	[BJX]		09.05-		**112075**	14	70		09.05-		**114163**	12	1.1
	[BJX]		09.05-		**111884**	14	90						
			09.05-		**111989**	14	90						
Polo 1.8 Classic Hybrid									03.98-		**112236**	12	1.8
Polo 1.9 Diesel	[1Y]		01.96-	04.96	**111352**	14	70		07.96-		**111904**	12	1.8
	[AGD]		07.96-	10.99	**111858**	14	90		07.96-	10.99	**111904**	12	1.8
	[1Y]								01.96-	10.96	**112286**	12	1.7
	[AEF]		10.94-	01.96	**111353**	14	70	▲	10.94-	10.99	**111904**	12	1.8
			10.94-	09.95	**111477**	14	90	▲					
			09.95-	01.96	**112710#**	14	90						
			01.96-	12.99	**111825**	14	70						
			01.96-	12.99	**111858**	14	90						
			10.99-	09.01	**113834**								
			10.99-	09.01	**113888**	14	90						
	[AGD]		07.96-	10.99	**111825**	14	70						
		GPH	07.96-	10.99	**112042**	14	90						
Polo 1.9 SDi	[ASY]		10.01-		**113340**	14	70		10.01-	04.05	**112438**	12	2.0
	[ASX]		10.99-	09.01	**113834**				10.99-	09.01	**111904**	12	1.8
	[AGD]		10.99-	09.01	**113888**	14	90		07.96-	10.99	**111904**	12	1.8
	[AEY]		12.95-		**111353**	14	70		12.95-		**112286**	12	1.7
	[1Y]								12.95-	08.99	**112286**	12	1.7
	[AEY]		12.95-		**111477**	14	90						
			12.95-		**111828**	14	120						
			03.97-		**111884**	14	90						
		AC	12.95-		**111477**	14	90						
	[AGD]		07.96-	10.99	**111825**	14	70						
			07.96-	10.99	**111858**	14	90						
			10.99-	09.01	**113834**								
		GPH	07.96-	10.99	**112042**	14	90						
	[AGP]		08.99-	09.01	**111820**	14	90		08.99-	09.01	**112286**	12	1.7
			08.99-	09.01	**112002**	14	120						
			08.99-	09.01	**112079**	14	90						
			08.99-	09.01	**113340**	14	70						
	[AQM]		08.99-	09.01	**111820**	14	90		08.99-	09.01	**112286**	12	1.7
			08.99-	09.01	**112002**	14	120						
			08.99-	09.01	**112079**	14	90						
			08.99-	09.01	**113340**	14	70						
	[ASX]		10.99-	09.01	**112401**	14	90						
	[ASY]		10.01-		**112002**	14	120						
			10.01-		**112079**	14	90						
			11.03-		**111989**	14	90						
Polo 1.9 TDi	[ATD]		10.01-		**112002**	14	120		10.01-		**113842**	12	1.7
			10.01-		**112079**	14	90		10.01-		**111900**	12	1.8
	[AXR]		10.01-		**112002**	14	120		10.01-		**111900**	12	1.8
			10.01-		**112079**	14	90		10.01-		**113842**	12	1.7
	[ALH]		10.99-	09.01	**113340**	14	70		03.97-	09.01	**111900**	12	1.8
	[AGR]		10.99-	09.01	**113340**	14	70		03.97-	09.01	**111900**	12	1.8
	[AHU]		07.96-	08.99	**111988**	14	120		07.96-	08.99	**111900**	12	1.8
	[ALE]		09.96-	08.99	**111828**	14	120		03.97-	08.99	**111900**	12	1.8
	[ASZ]		11.03-		**112079**	14	90		11.03-		**112429**	12	2.0
			11.03-		**113340**	14	70		11.03-		**113841**	12	1.7
	[BLT]		11.03-		**112079**	14	90		11.03-		**112429**	12	2.0
			05.04-		**113340**	14	70		11.03-		**113841**	12	1.7
	[AFN]		06.98-		**111884**	14	90		06.98-		**111900**	12	1.8
			06.98-		**111988**	14	120						
		Chas. -6K-X-507839	06.98-	08.99	**111828**	14	120						
		Chas. 6K-X-507830-											
	[AGR]		10.99-	09.01	**111820**	14	90						
			10.99-	09.01	**112002**	14	120						
			10.99-	09.01	**112079**	14	90						
	[AHU]		07.96-	08.99	**111820**	14	90						
			07.96-	08.99	**111828**	14	120						
			07.96-	08.99	**111884**	14	90						
		Chas. 6K-X-507830-											
	[ALE]		09.96-	08.99	**111820**	14	90						
			03.97-	08.99	**111884**	14	90						
			03.97-	08.99	**111988**	14	120						
		Chas. 6K-X-507830-											
	[ALH]		10.99-	09.01	**111820**	14	90						
			10.99-	09.01	**112002**	14	120						
			10.99-	09.01	**112079**	14	90						
	[ASV]		10.99-	09.01	**112002**	14	120		06.98-		**111900**	12	1.8
			10.99-	09.01	**112079**	14	90						
			10.99-	09.01	**113340**	14	70						
	[ASZ]		11.03-		**112002**	14	120						
	[ATD]		10.01-		**113340**	14	70						
	[AXR]		10.01-		**113340**	14	70						
	[BLT]		05.04-		**112002**	14	120						
Polo 2.0	[ADC]	AC	08.99-		**111820**	14	90		AT 08.99-		**111748**	12	1.1
	[ADC]		08.99-		**111352**	14	70						
			08.99-		**111479**	14	90						
Santana 1.3	[FZ]		08.80-	07.83	**110360**	14	45		08.83-	12.84	**110340**	12	0.8
			08.80-	07.83	**110913**	14	70		08.80-	07.83	**110339**	12	0.8
			08.83-	12.84	**110919**	14	70						
Santana 1.6	[DT]		08.83-	12.84	**110919**	14	70		08.83-	12.84	**110865**	12	0.95
	[DT]								08.83-	12.84	**110340**	12	0.8
	[WV]		08.81-	07.83	**111139**	14	75		08.81-	07.83	**110340**	12	0.8
			08.81-	07.83	**111652**	14	65						
			08.81-	07.83	**111653**	14	45						
			08.81-	07.83	**110990#**	14	90						
	[YP]		08.81-	12.82	**111139**	14	75		08.81-	12.82	**110340**	12	0.8
			08.81-	12.82	**111652**	14	65						
			08.81-	12.82	**111653**	14	45						
			08.81-	12.82	**110990#**	14	90						

Santana 1.6 Diesel	[CR]	08.81-	07.82	**110767**	14	45	08.81-	07.82	**110861**		
		08.81-	07.85	**111653**	14	45	08.81-	07.82	**110994**	12	1.7
		08.81-	07.85	**110990#**	14	90					
		08.85-		**111094**	14	65					
		08.85-		**111539#**	14	70					
	[JK]	08.82-	12.84	**110767**	14	45	08.82-	12.84	**110994**	12	1.7
							08.82-	12.84	**110861**		
Santana 1.6 TD	[CY]	08.81-	07.85	**111653**	14	45	04.82-	12.84	**110861**		
		04.82-	12.84	**110767**	14	45	04.82-	12.84	**110994**	12	1.7
		04.82-	12.84	**110990#**	14	90					
		08.85-		**111094**	14	65					
		08.85-		**111539#**	14	70					
Santana 1.8	[DS]	01.83-	07.83	**110357**	14	55	01.83-	12.84	**110865**	12	0.95
		01.83-	12.84	**110919**	14	70					
		01.83-	12.84	**111139**	14	75					
		01.83-	12.84	**111652**	14	65					
		01.83-	12.84	**110990#**	14	90					
Santana 1.8 i	[AFE]						01.95-		**110865**	12	0.95
Santana 1.9	[WN]	08.81-	07.83	**111139**	14	75	08.81-	07.83	**111010**	12	1.4
		08.81-	07.83	**111652**	14	65					
		08.81-	07.83	**111653**	14	45					
		08.81-	07.83	**110990#**	14	90					
		06.82-	12.84	**110919**	14	70					
		AC 08.81-	07.83	**111139**	14	75					
		AC 08.81-	07.83	**110990#**	14	90					
Santana 2.0	[HP]	08.82-	05.83	**110357**	14	55	01.83-	07.83	**110824**	12	1.1
		08.83-	12.84	**110919**	14	70	08.83-	12.84	**111010**	12	1.4
	[JS]	08.82-	05.83	**110357**	14	55	01.83-	07.83	**110824**	12	1.1
		08.85-	03.88	**111539#**	14	70	08.83-	12.84	**111010**	12	1.4
		AC 08.83-	12.84	**110990#**	14	90					
Santana 2.1	[WE]	08.82-	12.83	**111652**	14	65	08.82-	12.83	**111010**	12	1.4
		08.82-	12.83	**111653**	14	45					
		08.82-	12.83	**110990#**	14	90					
Scirocco 1.1	[FA]	04.74-	07.79	**111083#**	14	70	04.74-	07.79	**110339**	12	0.8
Scirocco 1.3	[GF]	08.79-	12.83	**110360**	14	45	08.79-	12.83	**110339**	12	0.8
		08.79-	12.83	**110913**	14	70					
Scirocco 1.4 TSi	[CAVD]						09.08-		**114163**	12	1.1
	[CAXA]						09.08-		**114163**	12	1.1
Scirocco 1.5	[FH]	02.74-	12.75	**110357**	14	55					
		02.74-	12.75	**110726#**	14	35					
	[JB]	08.77-	01.80	**110357**	14	55	AT 08.77-	12.83	**110864**	12	1.0
		08.77-	01.80	**110726#**	14	35					
		02.80-	12.83	**111652**	14	65					
		02.80-	12.83	**111653**	14	45					
	[YJ]	02.74-	08.75	**110357**	14	55	08.74-	08.75	**110340**	12	0.8
		02.74-	08.75	**110726#**	14	35					
	[ZB]	02.74-	08.75	**110357**	14	55	06.74-	12.76	**110340**	12	0.8
		02.74-	08.75	**110726#**	14	35					
	[ZC]	02.74-	12.77	**110357**	14	55	07.73-	08.75	**110340**	12	0.8
		02.74-	12.77	**110726#**	14	35					
Scirocco 1.6	[EWA]						AT 01.83-	07.87	**110864**	12	1.0
	[FR]	08.75-	01.80	**110357**	14	55	08.84-	07.92	**111059**	12	0.9
		08.75-	07.80	**110726#**	14	35	08.80-	07.81	**110340**	12	0.8
		02.80-	05.83	**111652**	14	65	AT 08.75-	12.83	**110864**	12	1.0
		02.80-	07.83	**111653**	14	45					
		06.83-	12.83	**110919**	14	70					
	[EG]	06.76-	01.80	**110357**	14	55					
		06.76-	08.78	**110726#**	14	35					
		09.78-	07.82	**111652**	14	65					
		02.80-	07.82	**111653**	14	45					
		08.80-	03.81	**111139**	14	75					
		08.80-	07.82	**110990#**	14	90					
		AC 03.81-	07.82	**111139**	14	75					
	[EW]	01.83-	05.83	**111652**	14	65	08.84-	07.92	**111059**	12	0.9
		01.83-	05.83	**111653**	14	45	AT 01.83-	07.92	**110864**	12	1.0
		06.83-	07.85	**110919**	14	70					
		08.84-	07.92	**112149**	14	65					
	[EWA]	01.83-	05.83	**111653**	14	45					
		05.83-	07.87	**111652**	14	65					
		06.83-	07.85	**110919**	14	70					
	[FN]						08.75-	07.79	**111059**	12	0.9
	[FP]	08.75-	07.77	**110357**	14	55	AT 08.75-	07.77	**110864**	12	1.0
		08.75-	07.79	**110726#**	14	35					
	[FT]	08.75-	07.77	**110357**	14	55	AT 08.75-	07.77	**110864**	12	1.0
		08.75-	07.77	**110726#**	14	35					
	[RE]	04.86-	07.90	**112149**	14	65	04.86-	07.90	**111059**	12	0.9
Scirocco 1.8	[DX]	08.82-	12.82	**111139**	14	75	08.83-	07.92	**111059**	12	0.9
		08.82-	05.83	**111652**	14	65					
		08.82-	05.83	**111653**	14	45					
		08.82-	12.82	**110990#**	14	90					
		06.83-	07.85	**110919**	14	70					
		08.84-	07.92	**112149**	14	65					
	[EV]	08.82-	12.82	**111139**	14	75	08.83-	07.92	**111059**	12	0.9
		08.82-	05.83	**111652**	14	65					
		08.82-	05.83	**111653**	14	45					
		08.82-	12.82	**110990#**	14	90					
		06.83-	07.85	**110919**	14	70					
		08.84-	07.92	**112149**	14	65					
	[EX]	08.83-	07.85	**110919**	14	70	08.83-	07.92	**111059**	12	0.9
							08.83-	07.92	**113844**	12	0.95
		08.84-	07.92	**112149**	14	65					
	[JH]	05.83-	07.85	**110919**	14	70	AT 05.83-	07.92	**110864**	12	1.0
							08.83-	07.92	**111059**	12	0.9
		08.84-	07.92	**112149**	14	65					
	[JJ]	08.82-	05.83	**111652**	14	65					
	[PB]	08.82-	12.82	**111139**	14	75	08.83-	07.92	**111059**	12	0.9
		08.82-	05.83	**111652**	14	65					
		08.82-	05.83	**111653**	14	45					
		08.82-	12.82	**110990#**	14	90					
		06.83-	07.85	**110919**	14	70					
		08.84-	07.92	**112149**	14	65					
Scirocco 1.8 16V	[KR]	10.85-	07.89	**111160**	14	65	10.85-	07.89	**111059**	12	0.9
		AC									
	[PL]	03.86-	07.92	**111160**	14	65	02.86-	07.92	**111059**	12	0.9
		AC									
Scirocco 2.0 TSi	[CDLC]						11.09-		**113773**	12	1.1
Scirocco 2.0 TDi	[CBBB]	05.09-		**113992**	14	140					
	[CBDB]	09.08-		**113992**	14	140					
	[CFHB]						11.10-		**113841**	12	1.7

VW *Continued*

Sharan 1.8 Turbo 20V	[AJH]		09.97-		**111353**	14	70		09.97- 05.98	**111749**	12	1.1
			09.97-		**112543#**	14	90	AT	09.97- 05.98	**111748**	12	1.1
			10.98- 02.00		**112002**	14	120	AT	05.98-	**111909**	12	1.1
			05.99- 02.00		**112079**	14	90		05.98-	**112005**	12	1.1
	[AWC]		05.00-		**112002**	14	120		09.97-	**114174**	12	1.1
			05.00-		**113992**	14	140		09.97-	**112005**	12	1.1
	[AJH]		09.97-		**111477**	14	90					
	[AWC]											
Sharan 1.9 TDi	[BTB]		05.05-		**113992**	14	140		05.05-	**112429**	12	2.0
	[1Z]		09.95- 07.96		**111988**	14	120		09.95- 07.96	**111900**	12	1.8
	[AFN]		09.96- 11.96		**111477**	14	90		09.96-	**111900**	12	1.8
			09.96- 09.98		**111828**	14	120	AT, Chas. 7MT00801-	09.96-	**112286**	12	1.7
	[AHU]		05.99- 02.00		**112079**	14	90		07.96-	**111900**	12	1.8
	[ANU]		05.99- 02.00		**112002**	14	120		03.99- 02.00	**112429**	12	2.0
	[ASZ]		11.02- 05.05		**112079**	14	90		11.02- 05.05	**112429**	12	2.0
	[AUY]		04.00-		**112002**	14	120		04.00-	**112429**	12	2.0
	[1Z]		09.95- 07.96		**111477**	14	90					
	[AFN]		12.96- 09.98		**111884**	14	90					
	[AHU]		07.96-		**111477**	14	90					
			07.96-		**111988**	14	120					
			05.99- 02.00		**112002**	14	120					
	[ANU]		04.00-		**113992**	14	140					
			05.99- 02.00		**112079**	14	90					
	[ASZ]		11.02-		**112002**	14	120					
	[AUY]		04.00-		**112079**	14	90					
	[AVG]								08.99- 04.00	**112005**	12	1.1
	[BVK]		11.05-		**113992**	14	140					
Sharan 1.9 TDi 4 Motion	[AUY]		04.00-		**112079**	14	90		04.00-	**112429**	12	2.0
	[AUY]		04.00-		**112002**	14	120					
		AC	04.00-		**112002**	14	120					
	[BVK]		04.00-		**113992**	14	140					
Sharan 2.0	[ADY]		09.95- 09.98		**111479**	14	90		09.95- 05.98	**111749**	12	1.1
			09.95- 09.98		**111733#**	14	120	AT	09.95- 05.98	**111748**	12	1.1
		AC	09.95- 09.98		**111477**	14	90		05.98-	**112005**	12	1.1
	[ATM]		05.00-		**112002**	14	120		05.00-	**114174**	12	1.1
	[ADY]							AT	05.98-	**111909**	12	1.1
	[ATM]							AT	05.00-	**111909**	12	1.1
Sharan 2.0 LPG	[ATM]		05.08-		**113992**	14	140	6SP	05.08-	**114174**	12	1.1
Sharan 2.0 TDi	[BVH]		11.05- 03.10		**113992**	14	140		11.05- 03.10	**112429**	12	2.0
	[BRT]		11.05-		**113992**	14	140					
	[BVH]		11.05- 03.10		**112002**	14	120					
Sharan 2.8 V6 24V	[AYL]		04.00-		**113885**	14	150		04.00-	**112429**	12	2.0
	[AYL]		04.00-		**112002**	14	120					
			04.00-		**113884**	14	150					
Sharan 2.8 V6 24V VR6 Syncro	[AYL]		04.00-		**113885**	14	150		04.00-	**112429**	12	2.0
	[AYL]		04.00-		**112002**	14	120					
			04.00-		**113884**	14	150					
Sharan 2.8 VR6	[AMY]		09.95- 04.99		**112709**	14	120		04.98-	**112286**	12	1.7
	[AAA]		09.95- 09.98		**111828**	14	120		09.95-	**112166**	12	1.7
			09.95- 04.99		**112709**	14	120	AT	09.95-	**112286**	12	1.7
	[AMY]		04.98- 02.00		**113885**	14	150					
	[AAA]		09.95- 02.00		**113885**	14	150					
Sharan 2.8 VR6 Syncro	[AMY]		04.98- 02.00		**113885**	14	150		04.98-	**112286**	12	1.7
	[AAA]		07.96- 02.00		**113885**	14	150		07.96-	**112166**	12	1.7
		Chas. -7M-X-055000	07.96- 09.98		**111733#**	14	120	AT	07.96-	**112286**	12	1.7
	[AMY]		11.96- 04.00		**112709**	14	120					
	[AAA]		07.96- 09.98		**111828**	14	120					
Taro 1.8	[2Y]		04.89- 01.91		**110248**	14	40		04.89- 12.93	**110397**	12	1.0
Taro 2.2	[4Y]		06.89- 01.91		**110248**	14	40		04.89- 12.93	**110397**	12	1.0
Taro 2.4	[22R]		04.89-		**111483**	14	55		06.89- 12.93	**110260**	12	1.0
			06.89- 10.92		**113077**	14	70		06.89- 12.93	**110411**	12	1.4
									01.94-	**113108**	12	1.4
Taro 2.4 Diesel	[2L]		04.89- 03.97		**111483**	14	55		04.89- 02.97	**110708**	12	2.7
			09.91- 03.97		**114203**	14	60		04.89- 03.97	**111387**	12	2.0
Taro 2.4 Diesel 4x4	[2L]		04.89-		**111483**	14	55		04.89- 03.97	**111387**	12	2.0
			04.89- 03.97		**114203**	14	60		04.89- 02.97	**110708**	12	2.7
Tiguan 1.4 TSi	[BWK]								09.07-	**113773**	12	1.1
Tiguan 2.0 TFSi	[CAWA]								09.07-	**113773**	12	1.1
	[CAWB]								09.07-	**113773**	12	1.1
Tiguan 2.0 TDi	[CBAB]		09.07-		**113992**	14	140					
	[CBBB]		09.07-		**113992**	14	140					
	[CBAA]		11.07-		**113992**	14	140					
	[CFFD]		05.10-		**113992**	14	140					
Tiguan 2.0 TDi 4motion	[CBBA]		02.08- 08.09		**113992**	14	140					
Touareg 2.5 TDi	[BAC]		01.03-		**113947**	14	180					
	[BPE]		01.06-		**113947**	14	180					
Touareg 2.5 TDi R5	[BLK]		08.03-		**113947**	14	180					
Touran 1.2 TSi	[CBZB]								06.06- 08.08	**114175**	12	1.1
Touran 1.4 FSi	[BLG]								12.06-	**114163**	12	1.1
Touran 1.4 TSi	[BMY]								02.06-	**114163**	12	1.1
	[CAVC]								11.08-	**114163**	12	1.1
Touran 1.4 TSi EcoFuel	[CDGA]								05.09-	**114163**	12	1.1
Touran 1.6	[BGU]		07.03-		**113992**	14	140		07.03-	**113773**	12	1.1
									07.03-	**114175**	12	1.1
	[BSE]		07.03-		**113992**	14	140		07.03-	**114175**	12	1.1
									07.03-	**113773**	12	1.1
	[BSF]		07.03-		**113992**	14	140		07.03-	**114175**	12	1.1
									07.03-	**113773**	12	1.1
Touran 1.6 FSi	[BAG]								02.03-	**113773**	12	1.1
									02.03-	**114175**	12	1.1
	[BLF]								02.03-	**113773**	12	1.1
									02.03-	**114175**	12	1.1
	[BLP]								02.03-	**113773**	12	1.1
									02.03-	**114175**	12	1.1
Touran 1.9 TDi	[AVQ]		02.03-		**113992**	14	140		02.03-	**113842**	12	1.7
									AT 02.03-	**113509**	12	1.7
	[BKC]		08.03- 02.06		**113992**	14	140	AT	08.03-	**113509**	12	1.7
									08.03-	**113842**	12	1.7
	[BLS]		08.03- 02.06		**113992**	14	140		08.03-	**113842**	12	1.7
								AT	08.03-	**113509**	12	1.7
	[BRU]		06.05- 06.06		**113992**	14	140		11.04-	**113842**	12	1.7
	[BXE]		08.03- 02.06		**113992**	14	140					
	[BXJ]		06.06-		**113992**	14	140					
Touran 2.0 FSi	[AXW]		10.03-		**113992**	14	140		10.03-	**114163**	12	1.1
								AT	10.03-	**111909**	12	1.1
									10.03-	**113773**	12	1.1
	[BJZ]		10.04-		**113992**	14	140		10.04-	**114163**	12	1.1
	[BLR]		02.05-		**113992**	14	140	AT	10.03-	**111909**	12	1.1
									10.03-	**113773**	12	1.1
									02.05-	**114163**	12	1.1
	[BLX]		10.03-		**113992**	14	140		10.03-	**114163**	12	1.1
								AT	10.03-	**111909**	12	1.1
									10.03-	**113773**	12	1.1

	[BLY]	10.03- 11.05	**113992**	14	140			10.03- 11.05	**114163**	12	1.1
							AT	10.03-	**111909**	12	1.1
								10.03-	**113773**	12	1.1
Touran 2.0 TDi 16V	[BKD]	08.03-	**113992**	14	140		AT	08.03-	**113509**	12	1.7
								08.03-	**113841**	12	1.7
Touran 2.0 TDi	[AZV]	02.03-	**113992**	14	140		AT	02.03-	**113509**	12	1.7
								02.03-	**113841**	12	1.7
	[BMM]	12.05-	**113992**	14	140			12.05-	**113841**	12	1.7
	[BMN]	12.05-	**113992**	14	140			12.05-	**113841**	12	1.7
Touran 2.0 EcoFuel	[BSX]	02.06-	**113992**	14	140			02.06-	**114175**	12	1.1
Transporter 1.5 T1								07.66- 07.67	**110363**	12	0.7
Transporter 1.6 T1	[B]							08.64- 12.68	**110363**	12	0.7
Transporter 1.6 T2	[AD]	08.74- 04.79	**111096**	14	55			08.70- 07.75	**110363**	12	0.7
								07.75- 04.79	**110858**	12	0.7
	[AE]	08.70- 04.79	**111096**	14	55						
	[AF]	08.74- 04.79	**111096**	14	55			08.75- 04.79	**110858**	12	0.7
								08.70- 07.75	**110363**	12	0.7
	[AH]	08.74- 04.79	**111096**	14	55			08.70- 07.75	**110363**	12	0.7
								08.75- 04.79	**110858**	12	0.7
	[AS]	08.74- 07.79	**111096**	14	55			08.70- 07.75	**110363**	12	0.7
								07.75- 07.79	**110858**	12	0.7
Transporter 1.6 T3	[CT]	05.79- 12.82	**111670**	14	45			01.81- 12.82	**111061**	12	0.8
								05.79- 12.80	**110858**	12	0.7
Transporter 1.6 Diesel T3	[CS]	01.81- 06.81	**110360**	14	45			01.81- 01.85	**111062**		
		01.81- 12.85	**110913**	14	70			01.85- 07.87	**111069**	12	1.7
		01.81- 07.87	**112729**	14	90						
		08.85- 07.87	**112765**	14	90	▲					
		12.85- 07.87	**111287**	14	70						
		WTA 08.85- 07.87	**112729**	14	90						
		A20 08.85- 07.87	**111287**	14	70						
Transporter 1.6 TD T3	[JX]	08.84- 07.85	**112729**	14	90			08.84- 12.84	**111062**		
		08.85- 07.92	**112765**	14	90	▲		01.85- 07.92	**111069**	12	1.7
		12.85- 07.92	**111287**	14	70						
		WTA 08.85- 07.92	**112729**	14	90						
		A20 08.85- 07.92	**111287**	14	70						
Transporter 1.6 TD T3 Syncro	[JX]	03.86- 07.92	**111287**	14	70			03.86- 07.92	**111069**	12	1.7
		03.86- 07.92	**112765**	14	90	▲					
		WTA 03.86- 07.92	**112729**	14	90						
		A20 03.86- 07.92	**111287**	14	70						
Transporter 1.7 T2	[CA]							08.71- 07.73	**110363**	12	0.7
								08.71- 08.73	**110858**	12	0.7
	[CB]							08.71- 12.73	**110363**	12	0.7
								08.71- 08.73	**110858**	12	0.7
Transporter 1.7 Diesel T3	[KY]	10.86- 07.92	**111287**	14	70			10.86- 07.92	**111069**	12	1.7
		10.86- 07.92	**112765**	14	90	▲					
		WTA 10.86- 07.92	**112729**	14	90						
		A20 10.86- 07.92	**111287**	14	70						
Transporter 1.8 T2	[AP]							08.73- 07.75	**110363**	12	0.7
								08.73- 07.75	**111099**	12	0.7
Transporter 1.8 T4	[PD]							12.90- 07.92	**112306**	12	1.1
Transporter 1.9 T3	[DF]							08.82- 07.92	**113847**	12	0.95
		08.82- 07.85	**111652**	14	65			08.82- 11.86	**111061**	12	0.8
		08.82- 07.85	**111653**	14	45						
		08.85- 07.92	**111539#**	14	70						
	[DG]							08.82- 07.92	**113847**	12	0.95
		08.82- 07.85	**111652**	14	65			09.82- 11.86	**111061**	12	0.8
		08.82- 07.85	**111653**	14	45						
		08.85- 07.92	**111539#**	14	70						
	[DH]							01.83- 07.85	**111061**	12	0.8
		01.83- 07.85	**111652**	14	65						
		01.83- 07.85	**111653**	14	45						
	[GW]							08.83- 02.89	**111061**	12	0.8
		08.83- 02.89	**111652**	14	65						
		08.83- 02.89	**111653**	14	45						
Transporter 1.9 T3 Syncro	[DG]							11.84- 07.92	**113847**	12	0.95
		11.84- 07.85	**111652**	14	65			02.85- 11.86	**111061**	12	0.8
		11.84- 07.85	**111653**	14	45						
		08.85- 07.92	**111539#**	14	70						
Transporter 1.9 Diesel T4	[1X]	09.90- 07.92	**111154**	14	65			09.90- 11.94	**112167**	12	1.8
		09.90- 07.92	**112799**	14	100			09.90-	**113387**	12	2.0
		08.92- 04.97	**111352**	14	70						
		08.92- 04.97	**111479**	14	90						
Transporter 1.9 TD T4	[ABL]	10.92-	**111352**	14	70			10.92- 11.94	**112167**	12	1.8
		10.92-	**111479**	14	90		Chas. 70-S-059839-	01.95- 06.03	**113387**	12	2.0
		10.92-	**111733#**	14	120						
		01.99-	**113406**	14	90						
		AC 10.92-	**111477**	14	90						
		AC 10.92-	**111733#**	14	120						
		A20 10.92-	**111477**	14	90						
Transporter 1.9 TDi T5	[BRS]	06.06-	**113992**	14	140			06.06-	**113842**	12	1.7
	[BRR]	01.06-	**113992**	14	140			01.06-	**113842**	12	1.7
	[AXB]	04.03-	**112002**	14	120			04.03-	**113842**	12	1.7
		04.03-	**112079**	14	90						
		04.03-	**113992**	14	140						
	[AXC]	04.03-	**112002**	14	120			04.03-	**113841**	12	1.7
		04.03-	**112079**	14	90			04.03-	**113842**	12	1.7
		04.03-	**113992**	14	140						
Transporter 2.0 T2	[CJ]						AT	08.75- 07.79	**111099**	12	0.7
								08.75- 07.79	**110858**	12	0.7
	[GD]						AT	08.75- 07.77	**111099**	12	0.7
								08.75- 07.77	**110858**	12	0.7
	[GE]						AT	08.76- 06.79	**111099**	12	0.7
								08.76- 06.79	**110858**	12	0.7
Transporter 2.0 T3	[CU]	05.79- 12.82	**111670**	14	45			05.79- 12.80	**110858**	12	0.7
							AT	05.79- 07.81	**111099**	12	0.7
								01.81- 12.82	**111061**	12	0.8
Transporter 2.0 T4	[AAC]	07.90- 12.95	**112149**	14	65		AT	09.90-	**111059**	12	0.9
		07.90-	**111733#**	14	120			09.90-	**113677**	12	1.1
								09.90- 06.98	**112306**	12	1.1
		08.92-	**111479**	14	90						
		08.98-	**112274**	14	90						
		01.99-	**113406**	14	90						
		AC 07.90-	**111477**	14	90						
		AC 07.90-	**111733#**	14	120						
		A20 07.90- 09.91	**111676**	14	90						
		A20				▲					
		A20 09.91-	**111477**	14	90						
		A20 09.91- 07.92	**111733#**	14	120						
Transporter 2.0 T5	[AXA]	04.03-	**112002**	14	120			04.03-	**114163**	12	1.1
		04.03-	**113992**	14	140						

VW *Continued*

Transporter 2.1 T3	[DJ]										08.85-	07.92	**113847**	12	0.95
											07.85-	05.86	**111061**	12	0.8
	[MV]										08.85-	07.92	**113847**	12	0.95
											07.85-	07.92	**111061**	12	0.8
	[SR]										10.86-	07.92	**113847**	12	0.95
	[SS]										07.89-	07.92	**113847**	12	0.95
											07.89-	07.92	**111061**	12	0.8
Transporter 2.1 T3 Syncro	[DJ]										01.86-	04.86	**111061**	12	0.8
											01.86-	07.92	**113847**	12	0.95
		01.86-	07.92	**111539#**	14	70									
	[MV]										08.85-	04.86	**111061**	12	0.8
											08.85-	07.92	**113847**	12	0.95
		08.85-	07.92	**111539#**	14	70									
	[SR]										10.86-	07.92	**113847**	12	0.95
Transporter 2.1 i T3	[SS]										07.89-	07.92	**113847**	12	0.95
Transporter 2.4 Diesel T4	[AJA]	08.97-	08.98	**111898**	14	120					AT 08.97-		**111060**	12	1.7
		08.97-	08.98	**111899**	14	90					05.97-	06.03	**113387**	12	2.0
		08.97-	04.03	**113834**											
		08.98-		**112402**	14	120									
	[AAB]										09.90-	11.94	**112052**	12	2.2
		09.90-	12.95	**112765**	14	90	▲				AT 01.94-		**111060**	12	1.7
											AT 09.90-	05.98	**110996**	12	1.7
		07.92-	12.95	**112799**	14	100	▲				12.94-	05.98	**113387**	12	2.0
		01.95-	12.95	**111733#**	14	120	▲								
		01.96-		**111898**	14	120									
		01.96-		**111899**	14	90									
		A20													
Transporter 2.4 Diesel T4 Syncro	[AAB]										11.92-	11.94	**112052**	12	2.2
		11.92-	01.95	**112765**	14	90					11.94-		**113387**	12	2.0
		11.92-	01.95	**112799**	14	100	▲				01.94-	05.98	**111059**	12	0.9
		01.95-	12.95	**111733#**	14	120	▲				12.94-		**112167**	12	1.8
		01.96-	10.98	**111898**	14	120									
		01.96-	10.98	**111899**	14	90									
		11.98-		**112043**	14	90									
		11.98-		**112402**	14	120									
		A20													
Transporter 2.5 T4	[ACU]	11.90-	04.03	**113834**							01.94-	12.94	**112167**	12	1.8
		10.91-	08.96	**111353**	14	70					11.90-	04.03	**113754**		
		01.94-	12.95	**111477**	14	90					AT 01.94-	10.96	**111060**	12	1.7
		01.94-	12.95	**111733#**	14	120	▲				12.94-		**113387**	12	2.0
		12.95-	10.96	**111898**	14	120									
		12.95-	10.96	**111899**	14	90									
	[AEN]	11.90-	04.03	**113834**							AT 01.94-	10.96	**111060**	12	1.7
		10.91-	12.95	**111353**	14	70					11.90-	04.03	**113754**		
											09.95-	12.95	**113387**	12	2.0
		01.94-	12.95	**111477**	14	90					01.94-	12.94	**112167**	12	1.8
		01.94-	12.95	**111733#**	14	120	▲								
		12.95-	10.98	**111898**	14	120									
		12.95-	10.98	**111899**	14	90									
		10.98-		**112043**	14	90									
		10.98-		**112402**	14	120									
	[AET]	08.96-	08.98	**111898**	14	120					08.96-	06.03	**113387**	12	2.0
		08.96-	08.98	**111899**	14	90					AT 08.96-		**111060**	12	1.7
		08.96-	06.03	**113754**	14	120									
		08.98-		**112043**	14	90									
		08.98-		**112402**	14	120									
		AC 08.96-	08.98	**111733#**	14	120	▲								
	[AEU]	11.90-	04.03	**111899**	14	90					11.90-	04.03	**113754**		
		11.90-	04.03	**113834**							11.90-		**111060**	12	1.7
		08.96-	06.03	**111898**	14	120					08.96-	06.03	**113387**	12	2.0
		08.96-	11.01	**113754**	14	120									
		10.98-	06.03	**112043**	14	90									
		10.98-		**112402**	14	120									
	[APL]	05.99-	12.99	**113754**	14	120					05.99-	06.03	**113387**	12	2.0
	[AVT]	08.96-	08.98	**111898**	14	120					12.99-	06.03	**113387**	12	2.0
		08.96-	08.98	**111899**	14	90					AT 08.96-		**111060**	12	1.7
		08.98-		**112043**	14	90									
		08.98-		**112402**	14	120									
		12.99-	06.03	**113754**	14	120									
		AC 08.96-	08.98	**111733#**	14	120	▲								
	[AAF]										09.90-	12.93	**112167**	12	1.8
		11.90-	04.03	**111899**	14	90					11.90-	04.03	**113754**		
											02.03-		**113678**	12	2.2
											AT 09.90-	12.93	**111060**	12	1.7
							▲								
		11.90-	09.91	**112765**	14	90	▲								
		11.90-	04.03	**113834**											
		10.91-	12.93	**111353**	14	70									
		10.91-	12.93	**111477**	14	90									
		10.91-	12.93	**111733#**	14	120									
Transporter 2.5 T4 Syncro	[AEN]										10.92-	04.03	**113754**		
		09.95-	10.98	**111898**	14	120					AT 10.92-	12.95	**111060**	12	1.7
		09.95-	10.98	**111899**	14	90					09.95-	12.95	**113387**	12	2.0
	[ACU]	01.94-	10.96	**111353**	14	70					01.94-	12.94	**112167**	12	1.8
		01.94-	12.95	**111477**	14	90					12.94-	10.96	**113387**	12	2.0
		01.94-	12.95	**111733#**	14	120	▲				10.92-	04.03	**113754**		
		12.95-	10.96	**111898**	14	120									
		12.95-	10.96	**111899**	14	90									
	[AEN]	10.98-		**112043**	14	90									
	[AET]	07.96-	04.03	**111899**	14	90					07.96-	06.03	**113387**	12	2.0
		07.96-		**112402**	14	120					07.96-	04.03	**113754**		
		08.96-	10.98	**111898**	14	120					AT 07.96-	06.03	**111060**	12	1.7
		10.98-		**112043**	14	90									
		Chas. 70-X-075001-	07.96-	06.03	**112043**	14	90									
		Chas. -70-X-075000	07.96-	06.03	**111898**	14	120									
		AC, Chas. -70-X-075000	07.96-	06.03	**111733#**	14	120	▲								
	[AEU]	10.92-	11.01	**111898**	14	120					AT 10.92-	08.01	**111060**	12	1.7
		10.92-	04.03	**111899**	14	90					06.97-	11.01	**113387**	12	2.0
		11.98-	11.01	**112043**	14	90					10.92-	04.03	**113754**		
		AC 11.98-	11.01	**112043**	14	90									
	[APL]	07.96-	04.03	**111899**	14	90					05.99-	06.03	**113387**	12	2.0
		07.96-		**112402**	14	120					08.96-	06.03	**113754**		
		05.99-	06.03	**112043**	14	90									
	[AVT]	07.96-	04.03	**111899**	14	90					AT 12.99-	06.03	**111060**	12	1.7
		08.96-		**112402**	14	120					12.99-	06.03	**113387**	12	2.0
		12.99-	06.03	**112043**	14	90					07.96-	04.03	**113754**		
	[AAF]	10.92-	04.03	**111899**	14	90					10.92-	04.03	**113754**		
		11.92-	12.93	**111353**	14	70					11.92-	12.93	**112167**	12	1.8
		11.92-	12.93	**111477**	14	90									
		11.92-	12.93	**111733#**	14	120									

Transporter 2.5 TD T4	[AJT]		05.98- 10.98	**111898**	14	120		05.98- 04.03	**113754**		
			05.98- 04.03	**111899**	14	90		AT 05.98-	**111060**	12	1.7
			05.98-	**112043**	14	90		AT 05.98- 04.02	**112286**	12	1.7
			05.98-	**112402**	14	120		05.98- 06.03	**113387**	12	2.0
			05.98- 06.03	**113754**	14	120					
			05.98- 04.03	**113884**	14	150					
	[AYY]		10.01- 06.03	**113754**	14	120		10.01- 06.03	**113387**	12	2.0
			05.98- 04.03	**111899**	14	90		05.98- 04.03	**113754**		
			05.98-	**112043**	14	90					
			05.98- 04.03	**113884**	14	150					
Transporter 2.5 TDi T4	[AXG]		09.00- 06.03	**113754**	14	120		05.98- 06.03	**112444**	12	2.0
			05.98- 06.03	**112043**	14	90		09.00- 06.03	**113387**	12	2.0
	[ACV]		01.95- 08.98	**111898**	14	120		09.95- 04.03	**113754**		
			01.95- 08.98	**111899**	14	90		01.95- 06.03	**113387**	12	2.0
			01.95- 06.04	**113754**	14	120		AT 01.95- 06.03	**111060**	12	1.7
			09.95- 04.03	**113884**	14	150		AT 01.95- 04.02	**112286**	12	1.7
			01.98- 12.03	**113888**	14	90		09.95-	**112167**	12	1.8
			08.98-	**112043**	14	90					
			08.98-	**112402**	14	120					
	[AHY]		05.98-	**112043**	14	90		05.98- 03.04	**112444**	12	2.0
			05.98- 09.00	**113754**	14	120		05.98-	**113387**	12	2.0
	[AJT]		05.98- 10.98	**111898**	14	120		AT 05.98-	**111060**	12	1.7
			05.98- 08.98	**111899**	14	90		AT 05.98- 04.02	**112286**	12	1.7
			05.98- 06.03	**113754**	14	120		05.98- 06.03	**113387**	12	2.0
			05.98- 04.03	**113884**	14	150		12.98- 04.03	**113754**		
			08.98- 06.03	**112043**	14	90					
			08.98-	**112402**	14	120					
	[AUF]		09.95- 04.03	**113884**	14	150		05.99- 06.03	**113387**	12	2.0
			09.99- 06.04	**113754**	14	120		AT 05.99- 04.02	**112286**	12	1.7
								AT 05.99- 06.03	**111060**	12	1.7
								09.95- 04.03	**113754**		
	[AXG]							09.00- 04.03	**113754**		
	[AYC]		04.01- 06.04	**113754**	14	120		04.01- 06.03	**113387**	12	2.0
			09.95- 04.03	**113884**	14	150		AT 04.01- 06.03	**111060**	12	1.7
								09.95- 04.03	**113754**		
	[AYY]		10.01- 06.04	**113754**	14	120		05.98- 06.03	**113387**	12	2.0
			05.98- 08.98	**111899**	14	90		12.98- 04.03	**113754**		
			05.98- 04.03	**113884**	14	150					
			08.98- 06.03	**112043**	14	90					
Transporter 2.5 TDi T4 Syncro	[AXL]		09.95- 04.03	**113884**	14	150		01.96- 06.03	**113387**	12	2.0
			03.98- 10.98	**111898**	14	120		AT 03.98- 04.02	**112286**	12	1.7
			08.98- 06.03	**112043**	14	90		AT 03.98- 06.03	**111060**	12	1.7
	[ACV]		09.95- 10.98	**111898**	14	120		01.95- 06.03	**113387**	12	2.0
			09.95- 08.98	**111899**	14	90		AT 01.95- 04.02	**112286**	12	1.7
			08.98- 06.03	**112043**	14	90		09.95- 06.03	**113754**		
			08.98-	**112402**	14	120		AT 09.95- 06.03	**111060**	12	1.7
	[AXL]		05.98-	**113754**	14	120		09.95- 04.03	**113754**		
	[ACV]		09.95- 04.03	**113884**	14	150					
	[AXL]		09.95- 08.98	**111899**	14	90					
Transporter 2.5 TDi T5	[AXD]		04.03-	**113947**	14	180		04.03-	**113678**	12	2.2
	[AXE]		04.03-	**113947**	14	180		04.03-	**113678**	12	2.2
Transporter 2.5 TDi T5 4 Motion	[AXE]		04.04-	**113947**	14	180		07.04-	**113678**	12	2.2
	[AXD]		07.04-	**113947**	14	180		07.04-	**113678**	12	2.2
	[BPC]		04.04-	**113947**	14	180					
Transporter 2.8 V6 T4	[AMV]		04.00- 04.03	**113884**	14	150		AT 04.00-	**111060**	12	1.7
			05.00- 06.03	**113885**	14	150		04.00-	**112444**	12	2.0
Transporter 2.8 VR6 T4	[AES]		11.95- 04.00	**112043**	14	90		11.95- 04.00	**113387**	12	2.0
								AT 11.95- 04.00	**111060**	12	1.7
			01.96- 08.98	**112709**	14	120					
			01.96- 05.00	**113885**	14	150					
	[AMV]		05.00- 06.03	**113885**	14	150					
Transporter 3.2 V6 T5	[BKK]		08.03-	**113884**	14	150		08.03-	**113841**	12	1.7
	[BDL]		04.03-	**112002**	14	120		04.03-	**113841**	12	1.7
			04.03-	**113884**	14	150					
			04.03-	**114453**	14	180					
	[BKK]		08.03-	**112002**	14	120					
Vento 1.4	[ABD]	PS	11.91- 07.95	**111353**	14	70		11.91- 06.92	**113483#**	12	0.9
	[AEX]		07.95- 12.97	**111352**	14	70		07.95- 12.97	**111748**	12	1.1
			07.95- 12.97	**111479**	14	90		07.95- 12.97	**111909**	12	1.1
		PS	07.95- 12.97	**111353**	14	70		11.91- 09.98	**113483#**	12	0.9
		PS	07.95- 12.97	**111477**	14	90		07.95- 12.97	**112236**	12	1.8
	[ABD]		11.91- 07.95	**111352**	14	70					
			11.91- 07.95	**111479**	14	90					
		PS	11.91- 07.95	**111477**	14	90					
		AC	11.91- 09.95	**111353**	14	70					
		AC	11.91- 07.95	**111477**	14	90					
Vento 1.6	[ABU]	PS	09.92- 07.95	**111353**	14	70		10.94- 07.95	**111748**	12	1.1
		AC	09.92- 07.95	**111477**	14	90		09.92- 09.94	**112307**	12	1.1
	[AEA]		10.94- 12.97	**111352**	14	70		10.94- 12.97	**111748**	12	1.1
			10.94- 12.97	**111479**	14	90		10.94- 07.95	**112236**	12	1.8
	[AEE]		07.95- 12.97	**111352**	14	70		07.95- 12.97	**111909**	12	1.1
			07.95- 12.97	**111479**	14	90		07.95- 12.97	**112236**	12	1.8
	[ABU]		09.92- 07.95	**111352**	14	70					
			09.92- 09.94	**111479**	14	90					
		PS	09.92- 07.95	**111477**	14	90					
		AC	09.92- 07.95	**111353**	14	70					
		AC	09.92- 09.94	**111733#**	14	120					
	[AEA]							10.94- 12.97	**111909**	12	1.1
	[AEE]							07.95- 12.97	**111748**	12	1.1
	[AEK]		10.94- 12.95	**111352**	14	70		10.94- 12.95	**112236**	12	1.8
			10.94- 12.95	**111479**	14	90		10.94- 12.95	**111909**	12	1.1
			10.94- 12.95	**111733#**	14	120		10.94- 12.95	**111748**	12	1.1
		PS	10.94- 12.95	**111353**	14	70					
		PS	10.94- 12.95	**111477**	14	90					
		AC	10.94- 12.95	**111353**	14	70					
		AC	10.94- 12.95	**111477**	14	90					
	[AFT]		12.95- 12.97	**111352**	14	70		12.95- 12.97	**111748**	12	1.1
			12.95- 12.97	**111479**	14	90		12.95- 12.97	**111909**	12	1.1
			12.95- 12.97	**111733#**	14	120		12.95- 12.97	**112236**	12	1.8
		PS	12.95- 12.97	**111353**	14	70					
		PS	12.95- 12.97	**111477**	14	90					
		AC	12.95- 12.97	**111353**	14	70					
		AC	12.95- 12.97	**111477**	14	90					
Vento 1.8	[ABS]	AC	11.91- 09.94	**111353**	14	70		11.91- 09.94	**111748**	12	1.1
	[ADZ]		10.94- 12.97	**111479**	14	90		10.94- 12.97	**112236**	12	1.8
		AC	10.94- 12.97	**111353**	14	70		11.91- 09.98	**111909**	12	1.1
		AC	10.94- 12.97	**111477**	14	90		10.94- 12.97	**111748**	12	1.1
	[AAM]		11.91- 12.97	**111352**	14	70		11.91- 12.97	**112236**	12	1.8
		AC	11.91- 12.97	**111353**	14	70		11.91- 12.97	**111748**	12	1.1
		AC	11.91- 12.97	**111733#**	14	120		11.91- 12.97	**111909**	12	1.1
	[ABS]		11.91- 09.94	**111352**	14	70					
			11.91- 09.94	**111479**	14	90					
			11.91- 09.94	**111733#**	14	120					
		AC	11.91- 09.94	**111477**	14	90					

VW *Continued*

	[ADZ]	10.94- 12.97	**111352**	14	70							
		10.94- 12.97	**111733#**	14	120							
	[AAM]	02.92- 12.97	**111479**	14	90							
		AC 11.91- 12.97	**111477**	14	90							
Vento 1.9 Diesel	[1Y]	AC 11.91- 12.97	**111353**	14	70	11.91- 12.97	**112286**	12	1.7			
	[1Y]	11.91- 12.97	**111352**	14	70							
		11.91- 12.97	**111479**	14	90							
		AC 11.91- 12.97	**111477**	14	90							
		AC 11.91- 12.97	**111733#**	14	120							
Vento 1.9 SDi	[AEY]	01.95- 12.97	**111353**	14	70	ECO 01.95-	**112286**	12	1.7			
	[AEY]											
		01.95-	**111880**									
		01.97- 12.97	**111477**	14	90							
Vento 1.9 TD	[AAZ]	11.91- 12.97	**111479**	14	90	11.91- 12.97	**112286**	12	1.7			
	[AAZ]	11.91- 12.97	**111352**	14	70							
		AC 11.91- 12.97	**111353**	14	70							
		AC 11.91- 12.97	**111477**	14	90							
		AC 11.91- 12.97	**111733#**	14	120							
Vento 1.9 TDi	[1Z]	09.93- 07.96	**111353**	14	70	07.94- 07.96	**111900**	12	1.8			
		09.93- 07.96	**111477**	14	90	AT 09.93- 07.96	**112286**	12	1.7			
		09.93- 07.96	**111988**	14	120	09.93- 06.94	**112133**	12	1.7			
	[AHU]	08.96- 12.97	**111353**	14	70	08.96- 12.97	**111900**	12	1.8			
		08.96- 12.97	**111828**	14	120	AT 08.96- 12.97	**112286**	12	1.7			
	[ALE]	05.97- 12.97	**111828**	14	120	05.97- 12.97	**111900**	12	1.8			
		05.97- 12.97	**111988**	14	120	AT 05.97- 12.97	**112286**	12	1.7			
	[AFN]	02.96-	**111353**	14	70	02.96-	**111900**	12	1.8			
		02.96-	**111477**	14	90	02.96- 09.98	**112286**	12	1.7			
		02.96-	**111828**	14	120							
		02.96-	**111733#**	14	120							
	[AHU]	08.96- 12.97	**111477**	14	90							
		08.96- 12.97	**111988**	14	120							
	[ALE]	05.97- 12.97	**111353**	14	70							
		05.97- 12.97	**111477**	14	90							
Vento 2.0	[2E]	11.91- 09.94	**111479**	14	90	08.92-	**111749**	12	1.1			
		AC 11.91- 09.94	**111477**	14	90	11.91- 09.94	**111748**	12	1.1			
	[ADY]	10.94- 05.96	**111352**	14	70	02.92-	**111749**	12	1.1			
		10.94- 05.96	**111733#**	14	120	10.94- 05.96	**111748**	12	1.1			
	[AGG]	07.95- 12.97	**111479**	14	90	02.92-	**111749**	12	1.1			
		AC 07.95- 12.97	**111477**	14	90	07.95- 12.97	**111748**	12	1.1			
	[AKR]	05.97- 12.97	**111479**	14	90	02.92-	**111749**	12	1.1			
		AC 05.97- 12.97	**111477**	14	90	05.97- 12.97	**111748**	12	1.1			
	[2E]	11.91- 09.94	**111352**	14	70							
		11.91- 09.94	**111733#**	14	120							
		AC 11.91- 09.94	**111353**	14	70							
	[ADY]	10.94- 05.96	**111479**	14	90							
		AC 10.94- 05.96	**111353**	14	70							
		AC 10.94- 05.96	**111477**	14	90							
	[AGG]	07.95- 12.97	**111352**	14	70							
		07.95- 12.97	**111733#**	14	120							
		AC 07.95- 12.97	**111353**	14	70							
	[AKR]	05.97- 12.97	**111352**	14	70							
		05.97- 12.97	**111733#**	14	120							
		AC 05.97- 12.97	**111353**	14	70							
Vento 2.8 VR6	[AAA]					AT 01.92- 12.97	**112286**	12	1.7			
		01.95-	**112709**	14	120	01.92- 12.97	**112166**	12	1.7			
	[AAA]											
		01.92- 12.94	**111991**	14	120							
PASSENGER CARS US												
411 1.7	[EA]					01.72- 01.72	**111099**	12	0.7			
	[W]					01.71- 01.72	**111099**	12	0.7			
	[Z]					01.71- 01.72	**111099**	12	0.7			
412 1.7	[EA]					01.73- 01.74	**111099**	12	0.7			
	[EB]					01.73- 01.73	**111099**	12	0.7			
	[W]					01.73- 01.73	**111099**	12	0.7			
	[Z]					01.73- 01.73	**111099**	12	0.7			
412 1.8	[AN]					01.74- 01.74	**111099**	12	0.7			
	[AT]					01.74- 01.74	**111099**	12	0.7			
	[EC]					01.74- 01.74	**111099**	12	0.7			
Beetle 1.5	[H]					01.67- 01.69	**110363**	12	0.7			
						01.67- 01.69	**111099**	12	0.7			
Beetle 1.6	[AE]					01.71- 01.73	**110363**	12	0.7			
						01.71- 01.73	**111099**	12	0.7			
	[AH]					01.72- 01.74	**110363**	12	0.7			
						01.72- 01.74	**111099**	12	0.7			
	[AJ]					01.75- 01.79	**110363**	12	0.7			
						01.75- 01.79	**111099**	12	0.7			
	[AK]					01.73- 01.74	**110363**	12	0.7			
						01.73- 01.74	**111099**	12	0.7			
	[B]					01.70- 01.70	**110363**	12	0.7			
						01.70- 01.70	**111099**	12	0.7			
Beetle 1.8 Turbo	[APH]	01.99- 01.00	**111353**	14	70	01.99- 01.00	**112005**	12	1.1			
		01.99- 01.00	**112402**	14	120	01.99- 01.00	**111909**	12	1.1			
	[AWV]	01.01- 01.01	**111353**	14	70	01.01- 01.01	**112005**	12	1.1			
		01.01- 01.01	**112402**	14	120	01.01- 01.01	**111909**	12	1.1			
		01.02- 01.03	**111989**	14	90							
		01.02- 01.03	**112002**	14	120							
Beetle 1.8 Turbo S	[AWP]	01.02- 01.03	**111989**	14	90							
		01.02- 01.03	**112002**	14	120							
Beetle 1.9 Turbo	[ALH]	01.02- 01.02	**112002**	14	120	01.98- 01.01	**111900**	12	1.8			
		01.98- 01.98	**112543#**	14	90							
		01.99- 01.02	**112079**	14	90							
		01.99- 01.02	**112402**	14	120							
	[BEW]	01.04-	**112002**	14	120							
		01.04-	**112079**	14	90							
		01.04-	**112402**	14	120							
Beetle 2.0	[AEG]	01.98- 01.98	**111820**	14	90	01.98- 01.00	**111909**	12	1.1			
		01.98- 01.98	**112543#**	14	90	01.98- 01.98	**111749**	12	1.1			
		01.99- 01.00	**111353**	14	70	01.98- 01.00	**112005**	12	1.1			
		01.99- 01.00	**112075**	14	70							
		01.99- 01.00	**112402**	14	120							
	[AVH]	01.01- 01.03	**111353**	14	70	01.01- 01.01	**111909**	12	1.1			
		01.01- 01.03	**112075**	14	70	01.01- 01.01	**112005**	12	1.1			
		01.01- 01.03	**112402**	14	120							
	[AZG]	01.01- 01.02	**111353**	14	70	01.01- 01.01	**111909**	12	1.1			
		01.01- 01.02	**112075**	14	70	01.01- 01.01	**112005**	12	1.1			
		01.01- 01.02	**112402**	14	120							
	[BDC]	01.03- 01.03	**111353**	14	70							
		01.03- 01.03	**112075**	14	70							
		01.03- 01.03	**112402**	14	120							
	[BEV]	01.04-	**111353**	14	70							
		01.04-	**112075**	14	70							
		01.04-	**112402**	14	120							
	[BGD]	01.04-	**111353**	14	70							
		01.04-	**112075**	14	70							
		01.04-	**112402**	14	120							

Cabrio 2.0	[ABA]	01.95-	01.98	**111353**	14	70	01.95-	01.97	**111900**	12	1.8
		01.95-	01.02	**111477**	14	90	01.95-	01.01	**111748**	12	1.1
Cabrio 2.0 Highline	[ABA]	01.97-	01.97	**111353**	14	70	01.97-	01.97	**111748**	12	1.1
		01.97-	01.97	**111477**	14	90	01.97-	01.97	**111900**	12	1.8
Cabriolet 1.8	[2H]	01.90-	01.93	**111539#**	14	70	01.90-	01.93	**111059**	12	0.9
		01.90-	01.93	**112149**	14	65					
		01.90-	01.93	**112729**	14	90					
	[JH]	01.85-	01.87	**110919**	14	70	01.85-	01.87	**110864**	12	1.0
							01.85-	01.89	**111059**	12	0.9
		01.88-	01.89	**111539#**	14	70					
		01.88-	01.89	**112149**	14	65					
		01.88-	01.89	**112729**	14	90					
Cabriolet 1.8 Carat	[2H]	01.91-	01.92	**111539#**	14	70	01.91-	01.92	**111059**	12	0.9
		01.91-	01.92	**112149**	14	65					
		01.91-	01.92	**112729**	14	90					
Cabriolet 1.8 Etienne Aigner	[2H]	01.91-	01.91	**111539#**	14	70	01.91-	01.91	**111059**	12	0.9
		01.91-	01.91	**112149**	14	65					
		01.91-	01.91	**112729**	14	90					
Campmobile 1.6	[AD]						01.71-	01.71	**110363**	12	0.7
	[AE]						01.71-	01.71	**110363**	12	0.7
	[AF]						01.71-	01.71	**110363**	12	0.7
	[B]						01.69-	01.70	**110363**	12	0.7
	[C]						01.69-	01.70	**110363**	12	0.7
Campmobile 1.7	[CA]						01.72-	01.73	**110363**	12	0.7
							01.72-	01.73	**111099**	12	0.7
	[CB]						01.72-	01.73	**110363**	12	0.7
							01.72-	01.73	**111099**	12	0.7
	[CD]						01.73-	01.73	**110363**	12	0.7
							01.73-	01.73	**111099**	12	0.7
	[CE]						01.73-	01.73	**110363**	12	0.7
							01.73-	01.73	**111099**	12	0.7
Campmobile 1.8	[AP]						01.74-	01.75	**110363**	12	0.7
							01.74-	01.75	**111099**	12	0.7
	[AW]						01.74-	01.74	**110363**	12	0.7
							01.74-	01.74	**111099**	12	0.7
	[ED]						01.74-	01.75	**110363**	12	0.7
							01.74-	01.75	**111099**	12	0.7
Campmobile 2.0	[CJ]						01.76-	01.79	**110858**	12	0.7
							01.76-	01.79	**111099**	12	0.7
	[GD]						01.76-	01.77	**110858**	12	0.7
							01.76-	01.77	**111099**	12	0.7
	[GE]						01.78-	01.79	**110858**	12	0.7
							01.78-	01.79	**111099**	12	0.7
Corrado 1.8 Super	[PG]	01.90-	01.92	**112797**	14	90	01.91-	01.92	**112131**	12	1.4
							01.90-	01.92	**111059**	12	0.9
							01.90-	01.92	**111523**		
							01.90-	01.92	**111751**	12	1.0
Corrado 2.8	[AAA]	01.95-		**111477**	14	90					
		01.95-		**111733#**	14	120					
Corrado 2.8 SLC	[AAA]	01.92-	01.94	**111477**	14	90	01.92-	01.94	**111060**	12	1.7
		01.92-	01.94	**111733#**	14	120					
Corrado 2.8 V6	[AAA]	01.93-	01.94	**111477**	14	90	01.93-	01.94	**111060**	12	1.7
		01.93-	01.94	**111733#**	14	120					
Dasher 1.5	[XR]	01.75-	01.75	**110357**	14	55	01.75-	01.75	**111058**	12	0.8
		01.75-	01.75	**110726#**	14	35					
		01.75-	01.75	**110975**	14	65					
	[XS]	01.75-	01.75	**110357**	14	55	01.75-	01.75	**111058**	12	0.8
		01.75-	01.75	**110726#**	14	35					
		01.75-	01.75	**110975**	14	65					
	[XV]	01.74-	01.74	**110357**	14	55	01.74-	01.74	**111058**	12	0.8
		01.74-	01.74	**110726#**	14	35					
		01.74-	01.74	**110975**	14	65					
	[XW]	01.74-	01.74	**110357**	14	55	01.74-	01.74	**111058**	12	0.8
		01.74-	01.74	**110726#**	14	35					
		01.74-	01.74	**110975**	14	65					
	[XY]	01.74-	01.74	**110357**	14	55	01.74-	01.74	**111058**	12	0.8
		01.74-	01.74	**110726#**	14	35					
		01.74-	01.74	**110975**	14	65					
	[XZ]	01.74-	01.74	**110357**	14	55	01.74-	01.74	**111058**	12	0.8
		01.74-	01.74	**110726#**	14	35					
		01.74-	01.74	**110975**	14	65					
Dasher 1.5	[CK]	01.79-	01.80	**110357**	14	55	01.79-	01.80	**110861**		
		01.79-	01.80	**110726#**	14	35					
		01.79-	01.80	**110913**	14	70					
		01.79-	01.80	**111035**	14	65					
Dasher 1.6	[YG]	01.76-	01.80	**110357**	14	55	01.76-	01.80	**111058**	12	0.8
		01.76-	01.80	**110726#**	14	35					
		01.76-	01.80	**110975**	14	65					
	[YH]	01.76-	01.80	**110357**	14	55	01.76-	01.80	**111058**	12	0.8
		01.76-	01.80	**110726#**	14	35					
		01.76-	01.80	**110975**	14	65					
	[YK]	01.76-	01.76	**110357**	14	55	01.76-	01.76	**111058**	12	0.8
		01.76-	01.76	**110726#**	14	35					
		01.76-	01.76	**110975**	14	65					
Dasher 1.6	[CR]	01.81-	01.81	**110913**	14	70	01.81-	01.81	**110861**		
Eurovan 2.4	[AAB]	01.93-	01.95	**112765**	14	90	12.94-	01.96	**113387**	12	2.0
		01.93-	01.95	**112799**	14	100	10.92-	11.94	**112052**	12	2.2
		01.96-	10.98	**111898**	14	120					
		01.96-		**111899**	14	90					
Eurovan 2.4 Camper	[AAB]						01.95-		**113387**	12	2.0
Eurovan 2.4 CL	[AAB]	10.92-	01.95	**112765**	14	90	12.94-		**113387**	12	2.0
		10.92-	01.95	**112799**	14	100	01.93-	11.94	**112052**	12	2.2
		01.96-	10.98	**111898**	14	120					
Eurovan 2.4 CV	[AAB]						01.93-	01.94	**112052**	12	2.2
Eurovan 2.4 GL	[AAB]						01.93-	12.94	**112052**	12	2.2
							12.94-		**113387**	12	2.0
Eurovan 2.4 GLS	[AAB]						01.94-	12.94	**112052**	12	2.2
Eurovan 2.5	[ACU]	01.95-	01.95	**111353**	14	70	01.95-	01.95	**111060**	12	1.7
		01.95-	01.95	**111477**	14	90	12.94-	05.96	**111900**	12	1.8
		01.95-	01.95	**111733#**	14	120					
		01.96-	05.96	**111898**	14	120					
		01.96-	05.96	**111899**	14	90					
	[AAF]	01.94-	01.94	**111353**	14	70	01.94-	01.94	**111060**	12	1.7
		01.94-	01.94	**111477**	14	90					
		01.94-	01.94	**111733#**	14	120					
Eurovan 2.5 Camper	[ACU]	01.95-	01.95	**111353**	14	70	01.95-	01.95	**111060**	12	1.7
		01.95-	01.95	**111477**	14	90					
		01.95-	01.95	**111733#**	14	120					
Eurovan 2.5 CL	[AAF]	01.92-	01.93	**111353**	14	70	01.93-	01.93	**111060**	12	1.7
		01.92-	01.93	**111477**	14	90					
		01.92-	01.93	**111733#**	14	120					
Eurovan 2.5 CV	[AAF]	01.92-	01.94	**111353**	14	70	01.93-	01.94	**111060**	12	1.7
		01.92-	01.94	**111477**	14	90					
		01.92-	01.94	**111733#**	14	120					
Eurovan 2.5 GL	[AAF]	01.92-	01.94	**111353**	14	70	01.93-	01.94	**111060**	12	1.7
		01.92-	01.94	**111477**	14	90					
		01.92-	01.94	**111733#**	14	120					

VW *Continued*

Eurovan 2.5 GLS	[ACU]	01.95-	01.95	**111353**	14	70	01.95-	01.95	**111060**	12	1.7
		01.95-	01.95	**111477**	14	90					
		01.95-	01.95	**111733#**	14	120					
Eurovan 2.5 MV	[AAF]	01.93-	01.94	**111353**	14	70	01.93-	01.94	**111060**	12	1.7
		01.93-	01.94	**111477**	14	90					
		01.93-	01.94	**111733#**	14	120					
Eurovan 2.5 Transport	[ACU]	01.95-	01.95	**111353**	14	70	01.95-	01.95	**111060**	12	1.7
		01.95-	01.95	**111477**	14	90					
		01.95-	01.95	**111733#**	14	120					
Eurovan 2.8	[AES]	01.99-	01.00	**111353**	14	70	01.99-	01.00	**111900**	12	1.8
		01.99-		**111733#**	14	120					
	[AXK]	01.01-	01.04	**111353**	14	70					
Eurovan 2.8 Camper	[AES]	01.97-	01.98	**111733#**	14	120	01.97-	01.98	**111900**	12	1.8
		01.97-	01.98	**111820**	14	90	05.96-		**112167**	12	1.8
Fastback 1.6	[P]						01.68-	01.73	**110363**	12	0.7
							01.68-	01.73	**111099**	12	0.7
	[T]						01.67-	01.73	**110363**	12	0.7
							01.67-	01.73	**111099**	12	0.7
	[U]						01.68-	01.73	**110363**	12	0.7
							01.68-	01.73	**111099**	12	0.7
	[X]						01.72-	01.73	**110363**	12	0.7
							01.72-	01.73	**111099**	12	0.7
Fox 1.8	[ABG]	01.91-	01.93	**111539#**	14	70	01.91-	01.93	**110865**	12	0.95
		01.91-	01.93	**112149**	14	65					
		01.91-	01.93	**112729**	14	90					
	[JN]	01.87-	01.90	**111539#**	14	70	01.87-	01.90	**110865**	12	0.95
		01.87-	01.90	**112149**	14	65					
		01.87-	01.90	**112729**	14	90					
	[UM]	01.87-	01.87	**111539#**	14	70	01.87-	01.87	**110865**	12	0.95
		01.87-	01.87	**112149**	14	65					
		01.87-	01.87	**112729**	14	90					
Fox 1.8 GL	[ABG]	01.91-	01.93	**111539#**	14	70	01.91-	01.93	**110865**	12	0.95
		01.91-	01.93	**112149**	14	65					
		01.91-	01.93	**112729**	14	90					
	[JN]	01.87-	01.90	**111539#**	14	70	01.87-	01.90	**110865**	12	0.95
		01.87-	01.90	**112149**	14	65					
		01.87-	01.90	**112729**	14	90					
	[UM]	01.87-	01.87	**111539#**	14	70	01.87-	01.87	**110865**	12	0.95
		01.87-	01.87	**112149**	14	65					
		01.87-	01.87	**112729**	14	90					
Fox 1.8 GL Sport	[JN]	01.89-	01.90	**111539#**	14	70	01.89-	01.90	**110865**	12	0.95
		01.89-	01.90	**112149**	14	65					
		01.89-	01.90	**112729**	14	90					
Golf I 1.6 Diesel							08.80-	07.83	**110996**	12	1.7
Golf II 1.6	[ME]	01.85-	01.86	**111074#**	14	70	01.85-	01.86	**111060**	12	1.7
		01.85-	01.86	**111154**	14	65					
		01.89-		**111152**	14	45					
		01.89-		**111288**	14	65					
Golf II 1.6 GL	[ME]	01.87-	01.88	**111154**	14	65	01.87-	01.88	**111060**	12	1.7
		01.87-	01.88	**111288**	14	65					
		01.89-		**111152**	14	45					
Golf II 1.8	[PF]	01.88-	01.89	**111160**	14	65	01.88-	01.89	**111059**	12	0.9
		01.88-	01.89	**111539#**	14	70					
		01.88-	01.89	**112149**	14	65					
		01.88-	01.89	**112729**	14	90					
	[RV]	01.88-	01.89	**111160**	14	65	01.88-	01.89	**111059**	12	0.9
		01.88-	01.89	**111539#**	14	70					
		01.88-	01.89	**112149**	14	65					
		01.88-	01.89	**112729**	14	90					
Golf II 1.8 GL	[GX]	01.87-	01.87	**111160**	14	65	01.87-	01.87	**111059**	12	0.9
		01.87-	01.87	**111539#**	14	70					
		01.87-	01.87	**112149**	14	65					
		01.87-	01.87	**112729**	14	90					
	[PF]	01.88-	01.90	**111160**	14	65	01.88-	01.92	**111059**	12	0.9
		01.88-	01.92	**111539#**	14	70					
		01.88-	01.92	**112149**	14	65					
		01.88-	01.92	**112729**	14	90					
	[RV]	01.88-	01.91	**111160**	14	65	01.90-	01.92	**111523**		
							01.88-	01.91	**111059**	12	0.9
		01.88-	01.92	**111539#**	14	70					
		01.88-	01.92	**112149**	14	65					
		01.88-	01.92	**112729**	14	90					
Golf II 1.8 GT	[PF]	01.88-	01.88	**111160**	14	65	01.88-	01.88	**111059**	12	0.9
		01.88-	01.88	**111539#**	14	70					
		01.88-	01.88	**112149**	14	65					
		01.88-	01.88	**112729**	14	90					
	[RD]	01.87-	01.87	**111160**	14	65	01.87-	01.87	**111059**	12	0.9
		01.87-	01.87	**111539#**	14	70					
		01.87-	01.87	**112149**	14	65					
		01.87-	01.87	**112729**	14	90					
Golf II 1.8 GTi 16V	[PL]	01.87-	01.89	**111160**	14	65	01.87-	01.89	**111059**	12	0.9
		01.87-	01.89	**111539#**	14	70					
		01.87-	01.89	**112149**	14	65					
		01.87-	01.89	**112729**	14	90					
Golf II 1.8 GTi	[HT]	01.85-	01.86	**110919**	14	70	01.85-	01.86	**111059**	12	0.9
	[PF]	01.90-	01.92	**111539#**	14	70	01.90-	01.92	**111059**	12	0.9
		01.90-	01.92	**112149**	14	65					
		01.90-	01.92	**112729**	14	90					
	[RD]	01.85-	01.87	**111160**	14	65	01.85-	01.87	**111059**	12	0.9
		01.85-	01.87	**111539#**	14	70					
		01.85-	01.87	**112149**	14	65					
		01.85-	01.87	**112729**	14	90					
	[RV]	01.90-	01.92	**111539#**	14	70	01.90-	01.92	**111059**	12	0.9
		01.90-	01.92	**112149**	14	65					
		01.90-	01.92	**112729**	14	90					
Golf II 2.0 GTi 16V	[9A]	01.90-	01.92	**111160**	14	65	01.90-	01.92	**112131**	12	1.4
							01.90-	01.92	**111523**		
Golf III 1.6	[ME]	01.92-		**111152**	14	45					
		01.92-		**111154**	14	65					
		01.92-		**111288**	14	65					
Golf III 1.6 GL	[ME]	01.92-		**111152**	14	45					
		01.92-		**111154**	14	65					
		01.92-		**111288**	14	65					
Golf III 1.8	[ACC]	01.93-		**111352**	14	70	03.95-		**111059**	12	0.9
		01.93-		**111353**	14	70					
		01.93-		**111477**	14	90					
		01.93-		**111479**	14	90					
		01.93-		**111733#**	14	120					

Golf III 1.8 CL	[ACC]	01.93-		**111352**	14	70	08.97-	**111909**	12	1.1
		01.93-		**111353**	14	70				
		01.93-		**111477**	14	90				
		01.93-		**111479**	14	90				
		01.93-		**111733#**	14	120				
Golf III 1.8 Turbo	[AWD]	01.00-	01.00	**111353**	14	70	01.00- 01.00	**112005**	12	1.1
		01.00-	01.00	**112402**	14	120	01.00- 01.00	**111909**	12	1.1
	[AWW]	01.00-	01.00	**111353**	14	70	01.00- 01.00	**111909**	12	1.1
		01.00-	01.00	**112402**	14	120	01.00- 01.00	**112005**	12	1.1
Golf III 1.9	[AAZ]	01.93-	01.95	**111352**	14	70	01.93- 01.95	**111060**	12	1.7
		01.93-	01.95	**111353**	14	70				
		01.93-	01.95	**111477**	14	90				
		01.93-	01.95	**111479**	14	90				
		01.93-	01.95	**111733#**	14	120				
Golf III 1.9 TDi	[AHU]	01.97-	01.97	**111353**	14	70	01.97- 01.97	**111900**	12	1.8
		01.97-	01.97	**111477**	14	90				
		01.97-	01.97	**111988**	14	120				
	[ALH]	01.99-	01.99	**111353**	14	70	01.99- 01.99	**111900**	12	1.8
		01.99-	01.99	**112075**	14	70				
		01.99-	01.99	**112079**	14	90				
		01.99-	01.99	**112402**	14	120				
	[AAZ]	01.96-	01.96	**111352**	14	70	01.96- 01.96	**111900**	12	1.8
		01.96-	01.96	**111353**	14	70				
		01.96-	01.96	**111477**	14	90				
		01.96-	01.96	**111479**	14	90				
		01.96-	01.96	**111733#**	14	120				
Golf III 1.9 Turbo	[ALH]	01.00-	01.00	**111353**	14	70	01.00- 01.00	**111900**	12	1.8
		01.00-	01.00	**112075**	14	70				
		01.00-	01.00	**112079**	14	90				
		01.00-	01.00	**112402**	14	120				
Golf III 1.9 Turbo GL	[ALH]	01.99-		**112079**	14	90				
		01.99-		**112402**	14	120				
Golf III 2.0	[ABA]	01.98-	01.98	**111352**	14	70	01.98- 01.98	**111748**	12	1.1
		01.98-	01.98	**111353**	14	70				
		01.98-	01.98	**111477**	14	90				
		01.98-	01.98	**111479**	14	90				
		01.98-	01.98	**111733#**	14	120				
	[AEG]	01.00-	01.00	**111353**	14	70	01.00- 01.00	**112005**	12	1.1
		01.00-	01.00	**112402**	14	120				
Golf III 2.0 Celebration Edit	[ABA]	01.95-	01.95	**111352**	14	70	01.95- 01.95	**111748**	12	1.1
		01.95-	01.95	**111353**	14	70				
		01.95-	01.95	**111477**	14	90				
		01.95-	01.95	**111479**	14	90				
		01.95-	01.95	**111733#**	14	120				
Golf III 2.0 City	[ABA]	01.95-	01.95	**111352**	14	70	01.95- 01.95	**111748**	12	1.1
		01.95-	01.95	**111353**	14	70				
		01.95-	01.95	**111477**	14	90				
		01.95-	01.95	**111479**	14	90				
		01.95-	01.95	**111733#**	14	120				
Golf III 2.0 GL	[ABA]	01.93-	01.97	**111352**	14	70	01.99- 01.99	**112005**	12	1.1
		01.93-	01.97	**111477**	14	90	01.93- 01.99	**111748**	12	1.1
		01.93-	01.97	**111479**	14	90				
		01.93-	01.97	**111733#**	14	120				
		01.94-	01.99	**111353**	14	70				
		01.99-	01.99	**112402**	14	120				
	[AEG]	01.99-	01.99	**111353**	14	70	01.99- 01.99	**111748**	12	1.1
		01.99-	01.99	**112402**	14	120	01.99- 01.99	**112005**	12	1.1
Golf III 2.0 GLS	[AEG]	01.99-	01.99	**111353**	14	70	01.99- 01.99	**112005**	12	1.1
		01.99-	01.99	**112402**	14	120	01.99- 01.99	**111748**	12	1.1
Golf III 2.0 JAZZ	[ABA]	01.97-	01.97	**111352**	14	70	01.97- 01.97	**111748**	12	1.1
		01.97-	01.97	**111353**	14	70				
		01.97-	01.97	**111477**	14	90				
		01.97-	01.97	**111479**	14	90				
		01.97-	01.97	**111733#**	14	120				
Golf III 2.0 K2	[ABA]	01.97-	01.97	**111352**	14	70	01.97- 01.97	**111748**	12	1.1
		01.97-	01.97	**111353**	14	70				
		01.97-	01.97	**111477**	14	90				
		01.97-	01.97	**111479**	14	90				
		01.97-	01.97	**111733#**	14	120				
		01.98-	01.98	**111353**	14	70	01.98- 01.98	**111748**	12	1.1
		01.98-	01.98	**111479**	14	90				
		01.98-	01.98	**111352**	14	70				
		01.98-	01.98	**111477**	14	90				
		01.98-	01.98	**111733#**	14	120				
Golf III 2.0 Sport	[ABA]	01.95-	01.95	**111352**	14	70	01.95- 01.95	**111748**	12	1.1
		01.95-	01.95	**111353**	14	70				
		01.95-	01.95	**111477**	14	90				
		01.95-	01.95	**111479**	14	90				
		01.95-	01.95	**111733#**	14	120				
Golf III 2.0 Trek	[ABA]	01.97-	01.97	**111352**	14	70	01.97- 01.97	**111748**	12	1.1
		01.97-	01.97	**111353**	14	70				
		01.97-	01.97	**111477**	14	90				
		01.97-	01.97	**111479**	14	90				
		01.97-	01.97	**111733#**	14	120				
Golf III 2.0 GTi	[ABA]	01.93-	01.98	**111352**	14	70	01.93- 01.99	**111748**	12	1.1
		01.93-	01.98	**111477**	14	90	01.99- 01.99	**112005**	12	1.1
		01.93-	01.98	**111479**	14	90				
		01.93-	01.98	**111733#**	14	120				
		01.94-	01.99	**111353**	14	70				
		01.99-	01.99	**112402**	14	120				
	[AEG]	01.99-	01.00	**111353**	14	70	01.99- 01.00	**112005**	12	1.1
		01.99-	01.00	**112402**	14	120				
Golf III 2.8 GTi	[AFP]	01.99-	01.02	**111353**	14	70				
		01.99-	01.02	**112075**	14	70				
		01.99-	01.02	**112402**	14	120				
	[AAA]	01.99-	01.99	**111353**	14	70				
		01.99-	01.99	**112075**	14	70				
		01.99-	01.99	**112402**	14	120				
Golf III 2.8 VR6	[AAA]	01.95-	01.98	**111353**	14	70	01.95- 01.97	**111060**	12	1.7
		01.95-	01.98	**111477**	14	90				
		01.95-	01.98	**111733#**	14	120				
Golf IIII 1.8 GTi Turbo	[AWD]	01.01-	01.01	**111353**	14	70	01.01- 01.01	**112429**	12	2.0
		01.01-	01.01	**112402**	14	120	01.01- 01.01	**112005**	12	1.1
	[AWP]	01.02-	01.03	**111353**	14	70	01.02- 01.03	**112005**	12	1.1
		01.02-	01.03	**111989**	14	90	01.02- 01.03	**112429**	12	2.0
		01.02-	01.03	**112402**	14	120				
	[AWW]	01.01-	01.01	**111353**	14	70	01.01- 01.01	**112429**	12	2.0
		01.01-	01.01	**112402**	14	120	01.01- 01.01	**112005**	12	1.1
Golf IIII 1.8 Turbo	[AWD]	01.01-	01.01	**111353**	14	70	01.01- 01.01	**112005**	12	1.1
		01.01-	01.01	**112402**	14	120	01.01- 01.01	**112429**	12	2.0
	[AWW]	01.01-	01.01	**111353**	14	70	01.01- 01.01	**112429**	12	2.0
		01.01-	01.01	**112402**	14	120	01.01- 01.01	**112005**	12	1.1
Golf IIII 1.9 Turbo	[ALH]	01.01-	01.01	**111353**	14	70	01.01- 01.01	**111900**	12	1.8
		01.01-	01.01	**112075**	14	70				
		01.01-	01.02	**112079**	14	90				
		01.01-	01.02	**112402**	14	120				
		01.02-	01.02	**112002**	14	120				

VW *Continued*

Golf IIII 2.0	[AEG]	01.01-	01.01	**111353**	14	70	01.01-	01.01	**112005**	12	1.1
		01.01-	01.01	**112402**	14	120	01.01-	01.01	**111909**	12	1.1
	[AVH]	01.02-	01.03	**111353**	14	70	01.02-	01.03	**112005**	12	1.1
		01.02-	01.03	**112402**	14	120	01.02-	01.03	**111909**	12	1.1
							10.07-		**113773**	12	1.1
Golf IIII 2.8 GTi	[BDF]	01.02-	01.02	**111353**	14	70					
		01.02-	01.02	**112075**	14	70					
Golf V 1.8 GTi Turbo	[AWP]	01.04-		**111353**	14	70					
		01.04-		**111989**	14	90					
		01.04-		**112402**	14	120					
Golf V 1.9 Turbo	[ALH]	01.04-		**112002**	14	120					
		01.04-		**112079**	14	90					
		01.04-		**112402**	14	120					
	[BEW]	01.04-		**112002**	14	120					
		01.04-		**112079**	14	90					
		01.04-		**112402**	14	120					
Golf V 2.0	[AVH]	01.05-		**111353**	14	70					
		01.05-		**112402**	14	120					
	[BEV]	01.05-		**111353**	14	70					
		01.05-		**112402**	14	120					
Jetta 1.6	[EJ]	01.80-	01.80	**110726#**	14	35	01.80-	01.80	**110864**	12	1.0
		01.80-	01.80	**110913**	14	70					
Jetta 1.6	[IV]	01.91-	01.91	**110913**	14	70	01.91-	01.91	**111060**	12	1.7
		01.91-	01.91	**111152**	14	45					
		01.91-	01.91	**111154**	14	65					
		01.91-	01.91	**111288**	14	65					
	[ME]	01.87-	01.92	**111154**	14	65	01.87-	01.92	**111060**	12	1.7
		01.87-	01.92	**111288**	14	65					
		01.92-	01.92	**110913**	14	70					
		01.92-	01.92	**111152**	14	45					
Jetta 1.6 Deluxe	[CR]	01.81-	01.81	**110913**	14	70	01.81-	01.82	**110777**	12	1.5
		01.81-	01.82	**111035**	14	65					
	[JK]	01.83-	01.84	**111035**	14	65	01.83-	01.84	**110777**	12	1.5
	[ME]	01.85-	01.86	**111074#**	14	70	01.85-	01.86	**111060**	12	1.7
		01.85-	01.86	**111154**	14	65					
		01.86-		**111288**	14	65					
Jetta 1.6 GL	[IV]	01.92-	01.92	**110913**	14	70	01.92-	01.92	**111060**	12	1.7
		01.92-	01.92	**111152**	14	45					
		01.92-	01.92	**111288**	14	65					
	[ME]	01.86-	01.91	**111154**	14	65	01.89-	01.91	**111060**	12	1.7
		01.86-	01.91	**111288**	14	65					
		01.91-	01.91	**110913**	14	70					
		01.91-	01.91	**111152**	14	45					
Jetta 1.6 Turbo	[MF]	01.85-	01.88	**111074#**	14	70	01.85-	01.88	**111060**	12	1.7
		01.85-	01.88	**111154**	14	65					
Jetta 1.6 Turbo Deluxe	[CY]	01.83-	01.84	**111035**	14	65	01.83-	01.84	**110777**	12	1.5
	[MF]	01.85-	01.85	**111074#**	14	70	01.85-	01.85	**111060**	12	1.7
		01.85-	01.85	**111154**	14	65					
		01.86-		**111288**	14	65					
Jetta 1.6 Turbo GL	[MF]	01.86-	01.88	**111154**	14	65	01.86-	01.88	**111060**	12	1.7
		01.86-	01.88	**111288**	14	65					
Jetta 1.7 Deluxe	[EN]	01.81-	01.84	**110913**	14	70	01.81-	01.84	**110864**	12	1.0
		01.81-	01.84	**111652**	14	65					
Jetta 1.8	[ACC]	01.93-		**111352**	14	70					
		01.93-		**111353**	14	70					
		01.93-		**111477**	14	90					
		01.93-		**111479**	14	90					
		01.93-		**111733#**	14	120					
	[GX]	01.87-	01.87	**111539#**	14	70	01.87-	01.87	**111059**	12	0.9
		01.87-	01.87	**112149**	14	65					
		01.87-	01.87	**112729**	14	90					
	[MZ]	01.85-	01.86	**110919**	14	70	01.85-	01.86	**111059**	12	0.9
	[PF]	01.89-	01.89	**111160**	14	65	01.89-	01.89	**111059**	12	0.9
							01.90-	01.92	**111523**		
		01.89-	01.92	**111539#**	14	70					
		01.89-	01.92	**112149**	14	65					
		01.89-	01.92	**112729**	14	90					
	[RV]	01.88-	01.89	**111160**	14	65	01.88-	01.92	**111059**	12	0.9
		01.88-	01.92	**111539#**	14	70					
		01.88-	01.92	**112149**	14	65					
		01.88-	01.92	**112729**	14	90					
Jetta 1.8 Carat	[PF]	01.88-	01.88	**111160**	14	65	01.88-	01.88	**111059**	12	0.9
		01.88-	01.88	**111539#**	14	70					
		01.88-	01.88	**112149**	14	65					
		01.88-	01.88	**112729**	14	90					
	[RD]	01.88-	01.88	**111160**	14	65	01.88-	01.88	**111059**	12	0.9
		01.88-	01.88	**111539#**	14	70					
		01.88-	01.88	**112149**	14	65					
		01.88-	01.88	**112729**	14	90					
	[RV]	01.89-	01.91	**111160**	14	65	01.89-	01.92	**111059**	12	0.9
							01.91-	01.92	**111523**		
		01.89-	01.92	**111539#**	14	70					
		01.89-	01.92	**112149**	14	65					
		01.89-	01.92	**112729**	14	90					
Jetta 1.8 CL	[ACC]	01.94-		**111352**	14	70					
		01.94-		**111353**	14	70					
		01.94-		**111477**	14	90					
		01.94-		**111479**	14	90					
		01.94-		**111733#**	14	120					
Jetta 1.8 Deluxe	[GX]	01.85-	01.87	**110919**	14	70	01.85-	01.87	**111059**	12	0.9
	[JH]	01.84-	01.84	**110919**	14	70					
Jetta 1.8 GL	[ACC]	01.93-		**111352**	14	70					
		01.93-		**111353**	14	70					
		01.93-		**111477**	14	90					
		01.93-		**111479**	14	90					
		01.93-		**111733#**	14	120					
	[GX]	01.86-		**111539#**	14	70					
		01.86-		**112149**	14	65					
		01.86-		**112729**	14	90					
	[PF]	01.88-	01.90	**111160**	14	65	01.88-	01.92	**111059**	12	0.9
							01.91-	01.92	**111523**		
		01.88-	01.92	**111539#**	14	70					
		01.88-	01.92	**112149**	14	65					
		01.88-	01.92	**112729**	14	90					
	[RD]	01.88-	01.88	**111160**	14	65	01.88-	01.88	**111059**	12	0.9
		01.88-	01.88	**111539#**	14	70					
		01.88-	01.88	**112149**	14	65					
		01.88-	01.88	**112729**	14	90					

	[RV]	01.88- 01.92	**111160**	14	65	01.90- 01.92	**111523**		
						01.88- 01.92	**111059**	12	0.9
		01.88- 01.92	**111539#**	14	70				
		01.88- 01.92	**112149**	14	65				
		01.88- 01.92	**112729**	14	90				
Jetta 1.8 GLi	[HT]	01.85- 01.85	**110919**	14	70	01.85- 01.85	**111059**	12	0.9
	[PF]	01.87- 01.88	**111539#**	14	70	01.87- 01.88	**111059**	12	0.9
		01.87- 01.88	**112149**	14	65				
		01.87- 01.88	**112729**	14	90				
		01.88- 01.88	**111160**	14	65				
	[RD]	01.86- 01.87	**111539#**	14	70	01.86- 01.87	**111059**	12	0.9
		01.86- 01.87	**112149**	14	65				
		01.86- 01.87	**112729**	14	90				
Jetta 1.8 16V GLi	[PL]	01.87- 01.89	**111539#**	14	70	01.87- 01.89	**111059**	12	0.9
		01.87- 01.89	**112149**	14	65				
		01.87- 01.89	**112729**	14	90				
Jetta 1.8 Turbo	[AWP]	01.05-	**111353**	14	70				
		01.05-	**111989**	14	90				
		01.05-	**112402**	14	120				
Jetta 1.8 Turbo GLS	[AWD]	01.00- 01.01	**111353**	14	70	01.01- 01.01	**112429**	12	2.0
		01.00- 01.01	**112402**	14	120	01.00- 01.01	**112005**	12	1.1
						01.00- 01.00	**111909**	12	1.1
	[AWP]	01.02- 01.03	**111353**	14	70	01.02- 01.03	**112429**	12	2.0
		01.02- 01.03	**111989**	14	90	01.02- 01.03	**112005**	12	1.1
		01.02- 01.03	**112402**	14	120				
	[AWW]	01.00- 01.01	**111353**	14	70	01.01- 01.01	**112429**	12	2.0
		01.00- 01.01	**112402**	14	120	01.00- 01.01	**112005**	12	1.1
						01.00- 01.00	**111909**	12	1.1
Jetta 1.9	[AAZ]	10.92- 01.95	**111352**	14	70	01.93- 01.95	**111060**	12	1.7
		01.93- 01.95	**111353**	14	70				
		01.93- 01.95	**111477**	14	90				
		01.93- 01.95	**111733#**	14	120				
Jetta 1.9 TDi	[AHU]	01.97- 01.98	**111353**	14	70	01.97- 01.98	**111900**	12	1.8
		01.97- 01.98	**111477**	14	90				
		01.97- 01.98	**111988**	14	120				
	[ALH]	01.02- 01.02	**112002**	14	120	01.99- 01.01	**111900**	12	1.8
		01.99- 01.01	**111353**	14	70				
		01.99- 01.01	**112075**	14	70				
		01.99- 01.02	**112079**	14	90				
		01.99- 01.02	**112402**	14	120				
	[BEW]	01.04-	**112002**	14	120				
		01.04-	**112079**	14	90				
		01.04-	**112402**	14	120				
	[AAZ]	01.96- 01.96	**111352**	14	70	01.96- 01.96	**111900**	12	1.8
		01.96- 01.96	**111353**	14	70				
		01.96- 01.96	**111477**	14	90				
		01.96- 01.96	**111733#**	14	120				
Jetta 2.0	[ABA]	01.98-	**111352**	14	70				
		01.98-	**111353**	14	70				
		01.98-	**111477**	14	90				
		01.98-	**111479**	14	90				
		01.98-	**111733#**	14	120				
	[AVH]	01.01- 01.03	**111353**	14	70	01.01- 01.03	**111909**	12	1.1
		01.01- 01.02	**112402**	14	120	01.01- 01.03	**112005**	12	1.1
		01.03- 01.03	**111989**	14	90				
	[AZG]	01.01- 01.02	**111353**	14	70	01.01- 01.02	**111909**	12	1.1
		01.01- 01.02	**112402**	14	120	01.01- 01.02	**112005**	12	1.1
		01.04-	**111989**	14	90				
	[BEV]	01.04-	**111353**	14	70				
		01.04-	**111989**	14	90				
Jetta 2.0 Celebration Edit	[ABA]	01.95- 01.95	**111352**	14	70	01.95- 01.95	**111748**	12	1.1
		01.95- 01.95	**111353**	14	70				
		01.95- 01.95	**111477**	14	90				
		01.95- 01.95	**111479**	14	90				
		01.95- 01.95	**111733#**	14	120				
Jetta 2.0 City	[ABA]	01.95- 01.95	**111352**	14	70	01.95- 01.95	**111748**	12	1.1
		01.95- 01.95	**111353**	14	70				
		01.95- 01.95	**111477**	14	90				
		01.95- 01.95	**111479**	14	90				
		01.95- 01.95	**111733#**	14	120				
Jetta 2.0 GL	[ABA]	01.93- 01.98	**111352**	14	70	01.99- 01.99	**112005**	12	1.1
		01.93- 01.98	**111477**	14	90	01.94- 01.99	**111748**	12	1.1
		01.93- 01.98	**111479**	14	90				
		01.93- 01.98	**111733#**	14	120				
		01.94- 01.99	**111353**	14	70				
		01.99- 01.99	**112402**	14	120				
	[AEG]	01.99- 01.01	**111353**	14	70	01.99- 01.01	**112005**	12	1.1
		01.99- 01.01	**112402**	14	120	01.01- 01.01	**111909**	12	1.1
	[AVH]	01.02- 01.03	**111353**	14	70	01.02- 01.03	**112005**	12	1.1
		01.02- 01.03	**111989**	14	90	01.02- 01.03	**111909**	12	1.1
	[AZG]	01.02- 01.02	**111353**	14	70	01.02- 01.02	**112005**	12	1.1
		01.02- 01.02	**111989**	14	90	01.02- 01.02	**111909**	12	1.1
Jetta 2.0 GLS	[ABA]	01.93- 01.98	**111352**	14	70	01.94- 01.99	**111748**	12	1.1
		01.93- 01.98	**111477**	14	90	01.99- 01.99	**112005**	12	1.1
		01.93- 01.98	**111479**	14	90				
		01.93- 01.98	**111733#**	14	120				
		01.94- 01.99	**111353**	14	70				
		01.99- 01.99	**112402**	14	120				
	[AEG]	01.99- 01.00	**111353**	14	70	01.99- 01.00	**112005**	12	1.1
		01.99- 01.00	**112402**	14	120				
Jetta 2.0 GT	[ABA]	01.97- 01.98	**111352**	14	70	01.97- 01.98	**111748**	12	1.1
		01.97- 01.98	**111353**	14	70				
		01.97- 01.98	**111477**	14	90				
		01.97- 01.98	**111479**	14	90				
		01.97- 01.98	**111733#**	14	120				
Jetta 2.0 JAZZ	[ABA]	01.97- 01.97	**111352**	14	70	01.97- 01.97	**111748**	12	1.1
		01.97- 01.97	**111353**	14	70				
		01.97- 01.97	**111477**	14	90				
		01.97- 01.97	**111479**	14	90				
		01.97- 01.97	**111733#**	14	120				
Jetta 2.0 K2	[ABA]	01.98- 01.98	**111352**	14	70	01.98- 01.98	**111748**	12	1.1
		01.98- 01.98	**111353**	14	70				
		01.98- 01.98	**111477**	14	90				
		01.98- 01.98	**111479**	14	90				
		01.98- 01.98	**111733#**	14	120				
Jetta 2.0 Trek	[ABA]	01.96- 01.96	**111352**	14	70	01.96- 01.96	**111748**	12	1.1
		01.96- 01.96	**111353**	14	70				
		01.96- 01.96	**111477**	14	90				
		01.96- 01.96	**111479**	14	90				
		01.96- 01.96	**111733#**	14	120				
Jetta 2.0 Trek II	[ABA]	01.97- 01.97	**111352**	14	70	01.97- 01.97	**111748**	12	1.1
		01.97- 01.97	**111353**	14	70				
		01.97- 01.97	**111477**	14	90				
		01.97- 01.97	**111479**	14	90				
		01.97- 01.97	**111733#**	14	120				

VW *Continued*

Jetta 2.0 Wolfsburg Edition	[ABA]	01.96-	01.96	**111352**	14	70	01.96-	01.96	**111748**	12	1.1
		01.96-	01.96	**111353**	14	70					
		01.96-	01.96	**111477**	14	90					
		01.96-	01.96	**111479**	14	90					
		01.96-	01.96	**111733#**	14	120					
Jetta 2.0 16V GLi	[9A]	01.90-	01.92	**112750**	14	90	01.90-	01.92	**111523**		
							01.90-	01.92	**112131**	12	1.4
Jetta 2.0 16V GTX	[9A]	01.90-	01.92	**112750**	14	90	01.90-	01.92	**111523**		
							01.90-	01.92	**112131**	12	1.4
Jetta 2.8 GLi	[BDF]	01.03-		**111353**	14	70					
		01.03-		**112075**	14	70					
Jetta 2.8 GLS	[AFP]	01.99-	01.02	**111353**	14	70					
		01.99-	01.02	**112075**	14	70					
		01.99-	01.02	**112402**	14	120					
	[BDF]	01.02-	01.02	**111353**	14	70					
		01.02-	01.02	**112075**	14	70					
		01.02-	01.02	**112402**	14	120					
Jetta 2.8 GLX	[AFP]	01.99-	01.02	**111353**	14	70					
		01.99-	01.02	**112075**	14	70					
		01.99-	01.02	**112402**	14	120					
	[BDF]	01.02-	01.02	**111353**	14	70					
		01.02-	01.02	**112075**	14	70					
		01.02-	01.02	**112402**	14	120					
	[AAA]	01.94-	01.99	**111353**	14	70	01.95-	01.95	**111060**	12	1.7
		01.94-	01.98	**111477**	14	90					
		01.94-	01.98	**111733#**	14	120					
		01.99-	01.99	**112075**	14	70					
		01.99-	01.99	**112402**	14	120					
Karmann Ghia 1.3	[F]						01.66-	01.66	**111133**	6	0.5
Karmann Ghia 1.5	[H]						01.67-	01.69	**110363**	12	0.7
							01.67-	01.69	**111099**	12	0.7
Karmann Ghia 1.6	[AE]						01.71-	01.73	**110363**	12	0.7
							01.71-	01.73	**111099**	12	0.7
	[AH]						01.72-	01.74	**110363**	12	0.7
							01.72-	01.74	**111099**	12	0.7
	[AK]						01.73-	01.74	**110363**	12	0.7
							01.73-	01.74	**111099**	12	0.7
	[B]						01.70-	01.70	**110363**	12	0.7
							01.70-	01.70	**111099**	12	0.7
Passat 1.8 Super	[PG]	01.91-		**112797**	14	90					
		01.92-		**111477**	14	90					
		01.92-		**111479**	14	90					
		01.92-		**111733#**	14	120					
Passat 1.8 Super Syncro	[PG]	01.92-		**111477**	14	90					
		01.92-		**111479**	14	90					
		01.92-		**111733#**	14	120					
		01.92-		**112797**	14	90					
Passat 1.8 Turbo	[AUG]	01.00-	01.01	**112399**	14	90	01.00-	01.01	**112321**	12	1.1
	[AEB]	01.99-	01.99	**111478**	14	90	01.99-	01.99	**112321**	12	1.1
		01.99-	01.99	**112399**	14	90					
		01.99-	11.00	**113783#**	14	70					
	[ATW]	01.00-	01.01	**112399**	14	90	01.00-	01.01	**112321**	12	1.1
	[AWM]	01.01-	01.03	**112399**	14	90	01.01-	01.03	**112321**	12	1.1
Passat 1.8 Turbo GLS	[AEB]	01.98-	01.98	**111478**	14	90	01.98-	01.98	**112321**	12	1.1
		01.98-	11.00	**113783#**	14	70					
Passat 1.9	[AAZ]	01.92-	01.94	**111352**	14	70	01.92-	01.94	**111060**	12	1.7
		01.92-	01.94	**111353**	14	70					
		01.92-	01.94	**111477**	14	90					
		01.92-	01.94	**111479**	14	90					
		01.92-	01.94	**111733#**	14	120					
Passat 1.9 TDi	[1Z]	01.96-	01.96	**111352**	14	70	01.96-	01.96	**111900**	12	1.8
		01.96-	01.96	**111353**	14	70	01.96-	01.96	**111060**	12	1.7
		01.96-	01.96	**111477**	14	90					
		01.96-	01.96	**111479**	14	90					
		01.96-	01.96	**111733#**	14	120					
		01.96-	01.96	**111988**	14	120					
	[AHU]	01.97-	01.97	**111352**	14	70	01.97-	01.97	**111900**	12	1.8
		01.97-	01.97	**111353**	14	70					
		01.97-	01.97	**111477**	14	90					
		01.97-	01.97	**111479**	14	90					
		01.97-	01.97	**111733#**	14	120					
		01.97-	01.97	**111988**	14	120					
	[ALH]	01.98-	01.98	**111478**	14	90					
Passat 2.0	[9A]	01.90-	01.92	**111160**	14	65	01.90-	01.92	**112131**	12	1.4
							01.90-	01.92	**111523**		
		01.90-	01.92	**112750**	14	90					
		01.94-		**111477**	14	90					
		01.94-		**111733#**	14	120					
Passat 2.0 CL	[9A]	01.92-	01.92	**111160**	14	65	01.92-	01.92	**111748**	12	1.1
							01.92-	01.92	**111749**	12	1.1
		01.92-	01.92	**112750**	14	90					
Passat 2.0 GL	[9A]	01.90-	01.93	**111160**	14	65	01.90-	01.93	**112131**	12	1.4
							01.90-	01.93	**111523**		
		01.90-	01.93	**112750**	14	90					
Passat 2.0 GLS	[ABA]	01.95-	01.96	**111477**	14	90	01.96-	01.96	**111748**	12	1.1
		01.95-	01.96	**111733#**	14	120	01.96-	01.96	**111749**	12	1.1
Passat 2.8	[AHA]	01.99-	01.99	**112399**	14	90	01.99-	01.99	**112309**	12	1.4
		01.99-	01.99	**112806**	14	120					
	[ATQ]	01.00-	01.02	**112399**	14	90	01.00-	01.02	**111769**	12	1.4
Passat 2.8 4 Motion	[ATQ]	01.01-	01.02	**112399**	14	90	01.01-	01.02	**111769**	12	1.4
Passat 2.8 GLS	[AHA]	01.98-	01.98	**112806**	14	120	01.98-	01.98	**112309**	12	1.4
	[AAA]	01.93-	01.93	**111353**	14	70	01.93-	01.93	**111060**	12	1.7
		01.93-	01.93	**111477**	14	90					
		01.93-	01.93	**111733#**	14	120					
Passat 2.8 GLX	[AHA]	01.98-	01.98	**112806**	14	120	01.98-	01.98	**112309**	12	1.4
	[AAA]	01.93-	01.97	**111353**	14	70	01.93-	01.97	**111060**	12	1.7
		01.93-	01.97	**111477**	14	90					
		01.93-	01.97	**111733#**	14	120					
Passat 2.8 VR6 GLX	[AAA]	01.95-	01.95	**111477**	14	90	06.91-	03.97	**112286**	12	1.7
		01.95-	01.95	**111733#**	14	120	01.95-	01.95	**111060**	12	1.7
Quantum 1.6 Turbo	[MD]	01.85-		**110990#**	14	90					
Quantum 1.6 Turbo Custom	[CY]						01.83-	01.83	**110861**		
Quantum 1.6 Turbo DLX	[CY]	01.82-	01.83	**111035**	14	65	01.82-	01.83	**110861**		
Quantum 1.6 Turbo GL Custom	[CY]						01.84-	01.84	**110861**		
	[MD]	01.85-	01.85	**110990#**	14	90	01.85-	01.85	**110861**		
Quantum 1.7 Custom	[WT]	01.82-	01.83	**110913**	14	70	01.82-	01.83	**110865**	12	0.95
		01.82-	01.83	**110990#**	14	90	01.82-	01.83	**111058**	12	0.8
		01.82-	01.83	**111139**	14	75					
		01.82-	01.83	**111652**	14	65					
Quantum 1.7 DLX	[WT]	01.82-	01.83	**110913**	14	70	01.82-	01.83	**111058**	12	0.8
		01.82-	01.83	**110990#**	14	90	01.82-	01.83	**110865**	12	0.95
		01.82-	01.83	**111139**	14	75					
		01.82-	01.83	**111652**	14	65					
Quantum 1.8	[JN]	01.85-		**110919**	14	70					

Quantum 1.8 GL Custom	[JN]	01.84-	**110919**	14	70						
Quantum 1.8 GL Deluxe	[JN]	01.84-	**110919**	14	70						
Quantum 2.2	[KM]					01.85-	01.85	**111010**	12	1.4
	[KX]					01.85-	01.87	**111010**	12	1.4
		01.85- 01.87	**112729**	14	90						
Quantum 2.2 Custom	[WE]	01.83- 01.83	**111139**	14	75	01.83-	01.83	**111010**	12	1.4
Quantum 2.2 GL	[KX]					01.88-	01.88	**111010**	12	1.4
		01.88- 01.88	**112729**	14	90						
Quantum 2.2 GL Custom	[KM]	01.84- 01.85	**111139**	14	75	01.84-	01.85	**111010**	12	1.4
	[KX]					01.85-	01.87	**111010**	12	1.4
		01.85- 01.87	**112729**	14	90						
	[WE]	01.84-	**111139**	14	75						
Quantum 2.2 GL Deluxe	[KM]	01.84- 01.84	**111139**	14	75	01.84-	01.84	**111010**	12	1.4
	[WE]	01.84-	**111139**	14	75						
Quantum 2.2 Syncro	[JT]					01.86-	01.87	**111010**	12	1.4
		01.86- 01.87	**112729**	14	90						
	[KX]					01.88-	01.88	**111010**	12	1.4
		01.88- 01.88	**112729**	14	90						
Rabbit 1.5	[EH]	01.79- 01.80	**110357**	14	55	01.79-	01.80	**110864**	12	1.0
		01.79- 01.80	**110726#**	14	35						
		01.79- 01.80	**110913**	14	70						
		01.79- 01.80	**111652**	14	65						
	[FC]	01.75- 01.75	**110360**	14	45	01.75-	01.75	**110339**	12	0.8
		01.75- 01.75	**110913**	14	70	01.75-	01.75	**110864**	12	1.0
	[FG]	01.75- 01.75	**110360**	14	45	01.75-	01.75	**110864**	12	1.0
		01.75- 01.75	**110913**	14	70	01.75-	01.75	**110339**	12	0.8
	[FX]	01.78- 01.80	**110357**	14	55	01.80-	01.80	**110864**	12	1.0
		01.78- 01.80	**110726#**	14	35						
		01.78- 01.80	**110913**	14	70						
		01.78- 01.80	**111652**	14	65						
Rabbit 1.5	[CK]	01.77- 01.80	**110360**	14	45	01.77-	01.80	**110777**	12	1.5
		01.77- 01.80	**110913**	14	70						
Rabbit 1.6	[EE]	01.77- 01.77	**110357**	14	55	01.77-	01.77	**110864**	12	1.0
		01.77- 01.77	**110726#**	14	35						
		01.77- 01.77	**110913**	14	70						
		01.77- 01.77	**111652**	14	65						
	[EJ]	01.80- 01.80	**110357**	14	55	01.80-	01.80	**110864**	12	1.0
		01.80- 01.80	**110726#**	14	35						
		01.80- 01.80	**110913**	14	70						
		01.80- 01.80	**111652**	14	65						
	[FN]	01.76- 01.76	**110360**	14	45	01.76-	01.76	**110864**	12	1.0
		01.76- 01.76	**110913**	14	70						
Rabbit 1.6	[CR]	01.81- 01.83	**110913**	14	70	01.81-	01.83	**110777**	12	1.5
		01.81- 01.83	**111035**	14	65						
Rabbit 1.6 GL DLX	[CR]	01.83-	**110913**	14	70						
		01.83-	**111035**	14	65						
	[JK]	01.83-	**110913**	14	70						
		01.83-	**111035**	14	65						
Rabbit 1.6 L	[CR]	01.83- 01.83	**110913**	14	70	01.83-	01.83	**110777**	12	1.5
		01.83- 01.83	**111035**	14	65						
	[JK]	01.83- 01.84	**110913**	14	70	01.84-	01.84	**111060**	12	1.7
		01.83- 01.84	**111035**	14	65						
Rabbit 1.6 L Custom	[CR]	01.81- 01.82	**110913**	14	70	01.81-	01.82	**110777**	12	1.5
		01.81- 01.82	**111035**	14	65						
Rabbit 1.6 LS Custom	[CR]	01.83- 01.83	**110913**	14	70	01.83-	01.83	**110777**	12	1.5
		01.83- 01.83	**111035**	14	65						
	[JK]	01.83-	**110913**	14	70						
		01.83-	**111035**	14	65						
Rabbit 1.6 LS Deluxe	[CR]	01.81- 01.82	**110913**	14	70	01.81-	01.82	**110777**	12	1.5
		01.81- 01.82	**111035**	14	65						
Rabbit 1.7	[EN]	08.80- 01.81	**111653**	14	45	01.81-	01.83	**110864**	12	1.0
		01.81- 01.83	**110357**	14	55	08.80-	01.81	**110340**	12	0.8
		01.81- 01.83	**110726#**	14	35						
		01.81- 01.83	**110913**	14	70						
		01.81- 01.83	**111652**	14	65						
	[JF]	01.82-	**110357**	14	55						
		01.82-	**110726#**	14	35						
		01.82-	**110913**	14	70						
		01.82-	**111652**	14	65						
Rabbit 1.7 GL DLX	[EN]	08.80- 01.81	**111653**	14	45	01.83-	01.83	**110864**	12	1.0
		01.83- 01.83	**110357**	14	55						
		01.83- 01.83	**110726#**	14	35						
		01.83- 01.83	**110913**	14	70						
		01.83- 01.83	**111652**	14	65						
	[JF]	08.80- 01.81	**111653**	14	45						
		01.83-	**110357**	14	55						
		01.83-	**110726#**	14	35						
		01.83-	**110913**	14	70						
		01.83-	**111652**	14	65						
Rabbit 1.7 L	[EN]	08.80- 01.81	**111653**	14	45	01.84-	01.84	**110864**	12	1.0
		01.84- 01.84	**110357**	14	55						
		01.84- 01.84	**110726#**	14	35						
		01.84- 01.84	**110913**	14	70						
		01.84- 01.84	**111652**	14	65						
	[JF]	08.80- 01.81	**111653**	14	45	01.83-	01.84	**110864**	12	1.0
		01.83- 01.84	**110357**	14	55						
		01.83- 01.84	**110726#**	14	35						
		01.83- 01.84	**110913**	14	70						
		01.83- 01.84	**111652**	14	65						
Rabbit 1.7 L Custom	[EN]	08.80- 01.81	**111653**	14	45	01.82-		**110864**	12	1.0
		01.82-	**110357**	14	55						
		01.82-	**110726#**	14	35						
		01.82-	**110913**	14	70						
		01.82-	**111652**	14	65						
	[JF]	01.82-	**110357**	14	55						
		01.82-	**110726#**	14	35						
		01.82-	**110913**	14	70						
		01.82-	**111652**	14	65						

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Rabbit 1.7 LS Custom	[EN]	08.80-	01.81	**111653**	14	45	01.83-	01.83	**110864**	12	1.0
		01.83-	01.83	**110357**	14	55					
		01.83-	01.83	**110726#**	14	35					
		01.83-	01.83	**110913**	14	70					
		01.83-	01.83	**111652**	14	65					
	[JF]	08.80-	01.81	**111653**	14	45					
		01.83-		**110357**	14	55					
		01.83-		**110726#**	14	35					
		01.83-		**110913**	14	70					
		01.83-		**111652**	14	65					
Rabbit 1.7 LS Deluxe	[EN]	08.80-	01.81	**111653**	14	45	01.82-		**110864**	12	1.0
		01.82-		**110357**	14	55					
		01.82-		**110726#**	14	35					
		01.82-		**110913**	14	70					
		01.82-		**111652**	14	65					
	[JF]	01.82-		**110357**	14	55					
		01.82-		**110726#**	14	35					
		01.82-		**110913**	14	70					
		01.82-		**111652**	14	65					
Rabbit 1.7 GTi Sport	[EN]	01.83-		**110357**	14	55					
		01.83-		**110726#**	14	35					
		01.83-		**110913**	14	70					
		01.83-		**111652**	14	65					
Rabbit 1.8	[JH]	01.83-	01.83	**110357**	14	55					
		01.83-	01.83	**110726#**	14	35					
		01.83-	01.83	**110913**	14	70					
		01.83-	01.83	**111652**	14	65					
		01.84-	01.84	**110919**	14	70					
Rabbit 1.8 GTi Sport	[JH]	01.83-	01.84	**110357**	14	55					
		01.83-	01.84	**110726#**	14	35					
		01.83-	01.84	**110913**	14	70					
		01.83-	01.84	**111652**	14	65					
Scirocco 1.5	[EH]	01.78-		**110357**	14	55					
		01.78-		**110726#**	14	35					
		01.78-		**110913**	14	70					
		01.78-		**111652**	14	65					
	[FC]	01.75-	01.75	**110360**	14	45	01.75-	01.75	**110864**	12	1.0
		01.75-	01.75	**110913**	14	70	01.75-	01.75	**110339**	12	0.8
	[FG]	01.75-	01.75	**110360**	14	45	01.75-	01.75	**110339**	12	0.8
		01.75-	01.75	**110913**	14	70	01.75-	01.75	**110864**	12	1.0
Scirocco 1.6	[EE]	01.77-	01.77	**110357**	14	55	01.77-	01.77	**110864**	12	1.0
		01.77-	01.77	**110726#**	14	35					
		01.77-	01.77	**110913**	14	70					
		01.77-	01.77	**111652**	14	65					
	[EJ]	01.79-	01.80	**110357**	14	55	01.79-	01.80	**110864**	12	1.0
		01.79-	01.80	**110726#**	14	35					
		01.79-	01.80	**110913**	14	70					
		01.79-	01.80	**111652**	14	65					
	[FN]	01.76-	01.76	**110360**	14	45	01.76-	01.76	**110864**	12	1.0
		01.76-	01.76	**110913**	14	70					
Scirocco 1.7 DLX	[EN]	01.81-	01.83	**110913**	14	70	08.80-	04.81	**110340**	12	0.8
		01.81-	01.83	**111652**	14	65	01.81-	01.83	**110864**	12	1.0
Scirocco 1.8	[JH]	01.88-	01.88	**111160**	14	65	01.88-	01.88	**111059**	12	0.9
							01.88-	01.88	**110864**	12	1.0
		01.88-	01.88	**111539#**	14	70					
		01.88-	01.88	**112149**	14	65					
		01.88-	01.88	**112729**	14	90					
Scirocco 1.8 DLX	[JH]	01.83-	01.83	**110357**	14	55	01.84-	01.87	**111059**	12	0.9
		01.83-	01.83	**110726#**	14	35	01.83-	01.87	**110864**	12	1.0
		01.83-	01.83	**110913**	14	70					
		01.83-	01.83	**111652**	14	65					
		01.84-	01.85	**110919**	14	70					
		01.86-	01.87	**111160**	14	65					
		01.86-	01.87	**111539#**	14	70					
		01.86-	01.87	**112149**	14	65					
		01.86-	01.87	**112729**	14	90					
Scirocco 1.8 16V	[PL]	01.87-	01.88	**111160**	14	65	01.87-	01.88	**110864**	12	1.0
							01.87-	01.88	**111059**	12	0.9
		01.87-	01.88	**111539#**	14	70					
		01.87-	01.88	**112149**	14	65					
		01.87-	01.88	**112729**	14	90					
Squareback 1.6	[P]						01.68-	01.73	**110363**	12	0.7
							01.68-	01.73	**111099**	12	0.7
	[T]						01.67-	01.73	**110363**	12	0.7
							01.67-	01.73	**111099**	12	0.7
	[U]						01.68-	01.73	**110363**	12	0.7
							01.68-	01.73	**111099**	12	0.7
	[X]						01.72-	01.73	**110363**	12	0.7
							01.72-	01.73	**111099**	12	0.7
Super Beetle 1.6	[AE]						01.71-	01.73	**110363**	12	0.7
							01.71-	01.73	**111099**	12	0.7
	[AH]						01.73-	01.74	**110363**	12	0.7
							01.73-	01.74	**111099**	12	0.7
	[AJ]						01.75-	01.79	**110363**	12	0.7
							01.75-	01.79	**111099**	12	0.7
	[AK]						01.73-	01.74	**110363**	12	0.7
							01.73-	01.74	**111099**	12	0.7
Thing 1.6	[AF]						01.74-	01.74	**111099**	12	0.7
	[AG]						01.73-	01.74	**111099**	12	0.7
	[AL]						01.73-	01.74	**111099**	12	0.7
	[AM]						01.73-	01.74	**111099**	12	0.7
Transporter 1.5	[H]						01.67-	01.67	**110363**	12	0.7
							01.63-	01.66	**110363**	12	0.7
Transporter 1.6	[AD]						01.71-	01.71	**110363**	12	0.7
	[AE]						01.71-	01.71	**110363**	12	0.7
	[AF]						01.71-	01.71	**110363**	12	0.7
	[B]						01.69-	01.70	**110363**	12	0.7
	[C]						01.69-	01.70	**110363**	12	0.7
Transporter 1.6 211	[AD]						01.71-	01.71	**110363**	12	0.7
	[AE]						01.71-	01.71	**110363**	12	0.7
	[AF]						01.71-	01.71	**110363**	12	0.7
Transporter 1.6 215	[AD]						01.71-	01.71	**110363**	12	0.7
	[AE]						01.71-	01.71	**110363**	12	0.7
	[AF]						01.71-	01.71	**110363**	12	0.7
Transporter 1.6 261	[AD]						01.71-	01.71	**110363**	12	0.7
	[AE]						01.71-	01.71	**110363**	12	0.7
	[AF]						01.71-	01.71	**110363**	12	0.7
Transporter 1.6 265	[AD]						01.71-	01.71	**110363**	12	0.7
	[AE]						01.71-	01.71	**110363**	12	0.7
	[AF]						01.71-	01.71	**110363**	12	0.7

Transporter 1.7	[CA]							01.72-	01.73	**110363**	12	0.7
								01.72-	01.73	**111099**	12	0.7
	[CB]							01.72-	01.73	**110363**	12	0.7
								01.72-	01.73	**111099**	12	0.7
	[CD]							01.73-	01.73	**110363**	12	0.7
								01.73-	01.73	**111099**	12	0.7
	[CE]							01.73-	01.73	**110363**	12	0.7
								01.73-	01.73	**111099**	12	0.7
Transporter 1.7 211	[CA]							01.72-	01.73	**110363**	12	0.7
								01.72-	01.73	**111099**	12	0.7
	[CB]							01.72-	01.73	**110363**	12	0.7
								01.72-	01.73	**111099**	12	0.7
	[CD]							01.73-	01.73	**110363**	12	0.7
								01.73-	01.73	**111099**	12	0.7
	[CE]							01.73-	01.73	**110363**	12	0.7
								01.73-	01.73	**111099**	12	0.7
Transporter 1.7 215	[CA]							01.72-	01.73	**110363**	12	0.7
								01.72-	01.73	**111099**	12	0.7
	[CB]							01.72-	01.73	**110363**	12	0.7
								01.72-	01.73	**111099**	12	0.7
	[CD]							01.73-	01.73	**110363**	12	0.7
								01.73-	01.73	**111099**	12	0.7
	[CE]							01.73-	01.73	**110363**	12	0.7
								01.73-	01.73	**111099**	12	0.7
Transporter 1.8	[AP]							01.74-	01.75	**110363**	12	0.7
								01.74-	01.75	**111099**	12	0.7
	[AW]							01.74-	01.74	**110363**	12	0.7
								01.74-	01.74	**111099**	12	0.7
	[ED]							01.74-	01.75	**110363**	12	0.7
								01.74-	01.75	**111099**	12	0.7
Transporter 1.8 211	[AP]							01.74-	01.74	**110363**	12	0.7
								01.74-	01.74	**111099**	12	0.7
	[AW]							01.74-	01.74	**110363**	12	0.7
								01.74-	01.74	**111099**	12	0.7
	[ED]							01.74-	01.74	**110363**	12	0.7
								01.74-	01.74	**111099**	12	0.7
Transporter 1.9	[DH]											
Transporter 2.0	[CJ]							01.76-	01.79	**110858**	12	0.7
								01.76-	01.79	**111099**	12	0.7
	[GD]							01.76-	01.77	**110858**	12	0.7
								01.76-	01.77	**111099**	12	0.7
	[GE]							01.78-	01.79	**110858**	12	0.7
								01.78-	01.79	**111099**	12	0.7
Transporter 2.1	[MV]	01.86-	01.91	**112729**	14	90						
Transporter 2.5	[AAF]	01.93-	01.93	**111353**	14	70		01.93-	01.93	**111060**	12	1.7
		01.93-	01.93	**111477**	14	90						
		01.93-	01.93	**111733#**	14	120						
Vanagon 1.6	[CS]	01.82-	01.83	**110913**	14	70		01.82-	01.83	**111069**	12	1.7
Vanagon 1.6 Campmobile	[CS]	01.82-	01.83	**110913**	14	70		01.82-	01.83	**111069**	12	1.7
Vanagon 1.9	[DH]											
Vanagon 1.9 Campmobile	[DH]											
Vanagon 2.0	[CV]	01.80-	01.83	**111670**	14	45		01.80-	01.81	**111099**	12	0.7
								01.80-	01.80	**110858**	12	0.7
Vanagon 2.0 Campmobile	[CV]	01.80-	01.83	**111670**	14	45		01.80-	01.83	**111099**	12	0.7
								01.80-	01.80	**110858**	12	0.7
Vanagon 2.0 Transport	[CV]	01.81-	01.81	**111670**	14	45		01.81-	01.81	**111099**	12	0.7
Vanagon 2.1	[MV]	01.86-	01.91	**112729**	14	90						
Vanagon 2.1 Campmobile	[MV]	01.86-	01.91	**112729**	14	90						
Vanagon 2.1 Syncro	[MV]	01.86-	01.91	**112729**	14	90						
PASSENGER CARS AO												
Golf I 1.6 TD CL								08.83-	07.92	**111059**	12	0.9
Golf II 1.6 TD CL								08.83-	07.92	**111059**	12	0.9
Golf V 2.0	[BWA]							06.07-		**113773**	12	1.1
Jetta 1.8 Syncro	[RH]							07.87-	10.91	**111059**	12	0.9
LT 28-35 2.8 TDi	[AGK]							02.97-	12.98	**114304**	12	2.3
	[BCQ]							05.01-	06.06	**114304**	12	2.3
Passat 1.8 T	[AWM]							05.02-	08.05	**112321**	12	1.1
								05.02-	08.05	**114179**	12	1.2
Passat 1.8 T Syncro	[AEB]	11.96-	08.00	**113783#**	14	70						
Polo 1.4 Classic								12.95-		**112307**	12	1.1
Polo 1.6 Sportline	[BAH]	08.02-	05.05	**113840#**	14	90						
Polo 1.8 GTi Cup Edition	[BBU]							05.06-		**114163**	12	1.1
Polo 1.9 Diesel Classic								01.96-	10.96	**112286**	12	1.7
Santana 1.3 CX	[EP]							08.83-	12.84	**110340**	12	0.8
Santana 1.8	[DS]	08.84-	07.94	**110911**	14	55						
		08.84-	07.94	**110919**	14	70						
		08.84-	07.94	**111539#**	14	70						
		08.84-	07.94	**112149**	14	65						
		08.84-	07.94	**112729**	14	90						
Santana 1.8 GL		08.85-		**112149**	14	65						
		08.85-		**111539#**	14	70						
Transporter 2.5 TDi T5	[BLJ]	11.03-		**113947**	14	180		11.03-		**113678**	12	2.2
Transporter 2.8 T4	[AES]							AT 05.96-	05.00	**113387**	12	2.0
								05.96-	05.00	**111060**	12	1.7
								01.96-	04.97	**112052**	12	2.2
								05.96-	05.00	**112286**	12	1.7
Transporter 3.2 T5 4 Motion	[BDL]	11.03-	06.06	**114453**	14	180						
	[BKK]	11.03-		**114453**	14	180						
	[CFLA]	11.03-		**114453**	14	180						
Transporter 3.2 V6 T5 4 Motion	[BKK]	11.03-		**114453**	14	180						
	[CFLA]	11.03-		**114453**	14	180						
Wartburg												
PASSENGER CARS EU												
Wartburg 1.3	[4VO7,2/7,5GRF]											
Weichai												
MARINE												
WD615										**114327**	24	5.5
MOTORS												
WD615										**114327**	24	5.5
Western Star												
TRUCKS US												
Various Models							Mercedes MBE4000	01.02-	01.07	**113917**	12	
Xichai-Fawd												
F TRUCKS AO												
Various Models				**114349**	28	150						
Yale												
FORK LIFTS												
Various Models	[DBFE]			**111495**	14	40				**111005**	12	0.8
	[DBHA]			**111495**	14	40				**111273**	12	2.7
	[FE]			**111495**	14	40						
	[HA]			**111495**	14	40				**111273**	12	2.7
	[XA]			**111495**	14	40				**111273**	12	2.7
										113985	12	2.7
										110182	12	0.9
										113172	12	2.0

Application list

Yamaha										
MOTORBIKES										
Various Models								**111928**	12	
								111917	12	
								113545	12	0.4
								113546	12	
								113547	12	
XV1000 1.0						01.84-	01.97	**113541**	12	
XV1100 1.0						01.84-	01.97	**113541**	12	
XV700 0.7						01.84-	01.97	**113541**	12	
						01.84-	01.85	**113540**	12	
XV750 0.7						01.84-	01.97	**113541**	12	
						01.81-	01.83	**113540**	12	
XV920 0.9						01.81-	01.83	**113540**	12	
YFM100 1.0						01.85-	01.92	**111928**	12	
YFM50 0.5 Raptor 50						01.04-	01.06	**111928**	12	
YFM80 0.8 Badger						01.86-	01.01	**111928**	12	
YFM80 0.8 Grizzly 80						01.05-	01.07	**111928**	12	
YFM80 0.8 Raptor 80						01.02-	01.06	**111928**	12	
MARINE										
115						01.84-	01.95	**111766**	12	1.1
130						01.88-	01.96	**111766**	12	1.1
150						01.85-	01.96	**111766**	12	1.1
175						01.85-	01.96	**111766**	12	1.1
200						01.84-	01.96	**111766**	12	1.1
C 115						01.91-	01.96	**111766**	12	1.1
C 150						01.96-	01.96	**111766**	12	1.1
ESX1200						01.89-	01.99	**112011**	12	0.6
EXT1100						01.96-	01.98	**112011**	12	0.6
EXT1200						01.98-	01.99	**112011**	12	0.6
F 50						01.96-	01.02	**111766**	12	1.1
F40						01.99-	01.99	**111766**	12	1.1
FX700 0.7						01.94-	01.95	**111917**	12	
GP1200 1.2						01.97-	01.02	**112011**	12	0.6
GP1300 1.3						01.03-	01.05	**112011**	12	0.6
GP800 0.8						01.98-	01.05	**112011**	12	0.6
L 130						01.89-	01.96	**111766**	12	1.1
L 150						01.86-	01.96	**111766**	12	1.1
L 200						01.86-	01.96	**111766**	12	1.1
LST1200						01.99-	01.05	**112011**	12	0.6
P 115						01.93-	01.96	**111766**	12	1.1
P 150						01.91-	01.96	**111766**	12	1.1
P 175						01.94-	01.96	**111766**	12	1.1
RA1100 1.1						01.95-	01.96	**112011**	12	0.6
RA700 0.7						01.94-	01.97	**111917**	12	
S 115						01.96-	01.96	**111766**	12	1.1
S 130						01.96-	01.96	**111766**	12	1.1
S 150						01.96-	01.96	**111766**	12	1.1
S 175						01.96-	01.96	**111766**	12	1.1
S 200						01.96-	01.96	**111766**	12	1.1
SJ650 0.65						01.90-	01.93	**111917**	12	
SJ700 0.7						01.94-	01.05	**111917**	12	
SUV1200 1.2						01.99-	01.04	**112011**	12	0.6
T 50						01.96-	01.02	**111766**	12	1.1
WB700 0.7						01.93-	01.96	**111917**	12	
WRA650 0.65						01.90-	01.96	**111917**	12	
WRA700 0.7						01.94-	01.97	**111917**	12	
WVT1100 1.1						01.96-	01.97	**112011**	12	0.6
WVT700 0.7						01.95-	01.98	**111917**	12	
XL1200 1.2						01.98-	01.00	**112011**	12	0.6
XL700 0.7						01.99-	01.04	**111917**	12	
XL800 0.8						01.00-	01.01	**112011**	12	0.6
XLT1200 1.2						01.01-	01.05	**112011**	12	0.6
XLT800 0.8						01.02-	01.04	**112011**	12	0.6
XRT1200						01.00-	01.01	**112011**	12	0.6
MOTORS										
482	[TK 4.82]			**111672**						
Yanmar										
AGRICULTURE										
YM1300	[2T73]					01.77-		**113680**	12	0.9
	[2TR13]							**112674**	12	1.3
YM1500	[2TR13]							**112674**	12	1.3
FORK LIFTS										
4DE94E	[4TNE94]			**114209**	14	60				
MARINE										
1GM						01.80-		**111706**	12	1.0
2GM				**113793**	14	55		**111706**	12	1.0
2T80L	[2T80L]							**113924**	12	1.4
3GM				**113793**	14	55		**111706**	12	1.0
3JH								**113408**	12	1.4
3T84C	[3T84C]							**113924**	12	1.4
3TN66						01.95-	01.98	**112580**	12	1.7
						10.95-	01.98	**112373**	12	0.9
3TN68						01.95-	01.98	**112580**	12	1.7
						10.95-	01.98	**112373**	12	0.9
4JH				**113793**	14	55		**110485**	12	1.4
								113408	12	1.4
								113924	12	1.4
4LH				**112375**	14	80		**112374**	12	2.5
				113793	14	55				
6LP		01.97-		**113715**	14	80	01.97-	**113207**	12	2.8
Various Models	[2QM15]							**112674**	12	1.3
	[2T73]							**112674**	12	1.3
	[2TM15]							**112674**	12	1.3
	[QM15]							**112674**	12	1.3
				112112	14	70		**112296**	12	1.0
						01.97-		**113207**	12	2.8
						01.85-	01.96	**111766**	12	1.1
								112478	12	0.8
								112674	12	1.3
INDUSTRY										
4TNE106 Diesel	[4TNE106]							**114098**	12	3.0
MOTORS										
353	[TK 3.53]			**111672**						
486	[TK 4.86]			**113716**	14	90				
GA220 - GA340								**112478**	12	0.8
Various Models	[2QM20]			**112112**	14	70				
				113309	14	90				
	[3T-7A-7]						01.84-	**111087**	12	1.0
	[3TNV82]						01.05-	**114281**	12	1.7
	[4TNE84]			**113742**	14	40	01.98-	**112676**	12	2.2
								113690	12	1.0
								112478	12	0.8
Various Models	[2V78]							**113976**	12	1.4
	[3T72]							**110417**	12	1.3
	[3TG66]			**112671**	14	60				

			112672					**113661**	12	0.8		
			113401	14	40							
	[3TG72]		**112671**	14	60			**113661**	12	0.8		
			113401	14	40							
	[3TNA72]							**110417**	12	1.3		
								113680	12	0.9		
	[3TNA75]							**110417**	12	1.3		
	[3TNE88]							**112675**	12	1.2		
	[4TNE88]							**112675**	12	1.2		
	[4TNE94]		**114209**	14	60							
	[4TNE98]					01.96-		**112672**	12	3.0		
			112669	14	80			**112371**	12	2.2		
						01.00-		**113717**	12	0.9		
								113475#	12	0.6		
Zastava												
PASSENGER CARS EU												
101 1.1	[128A.000]	06.73- 01.90	**111180**	14	33	06.73- 01.90		**110338**	12	0.8		
101 1.1 1100	[128A.064]	05.75- 12.93	**111180**	14	33	05.75- 12.93		**110338**	12	0.8		
101 1.1 Super	[128AC5000]	07.79- 09.81	**111180**	14	33	07.79- 09.81		**110338**	12	0.8		
101 1.3 1100	[128AR000]	01.79- 12.93	**110612**	14	43	10.81- 12.93		**110338**	12	0.8		
		01.79- 12.93	**111180**	14	33							
		07.89- 12.93	**111035**	14	65							
		07.89- 12.93	**111148**	14	65							
Yugo 0.9	[9A]	01.85- 06.92	**111078**	14	45							
Yugo 1.1 60 EFi	[100GL.0.64]	08.91- 12.93	**110612**	14	43							
		08.91- 12.93	**111035**	14	65							
	[11E1.064]	08.91- 12.93	**110612**	14	43							
		08.91- 12.93	**111035**	14	65							
Yugo 1.1 Florida	[138B.0000]	08.89- 12.93	**110612**	14	43							
		08.89- 12.93	**111035**	14	65							
Yugo 1.3	[13E.3.064]	03.91- 12.93	**111035**	14	65	03.91- 12.93		**110338**	12	0.8		
	[13E.3.064]	03.91- 12.93	**111148**	14	65							
Yugo 1.3 65 EFi	[13E1.064]	08.91- 12.93	**111035**	14	65							
		08.91- 12.93	**111148**	14	65							
Yugo 1.4 Florida	[160A1.000]	10.88- 06.95	**111035**	14	65							
		10.88- 06.95	**111148**	14	65							
Yugo 1.6 Florida	[149A.000]	08.89- 12.93	**111035**	14	65							
		08.89- 12.93	**111148**	14	65							
Zetor												
AGRICULTURE												
3320		01.92-	**110621**	14	55							
3321		01.97-	**110621**	14	55	01.97-		**114254**	12	2.7	GR	
			112035	14	70	01.97-		**110545**	12	3.0		
3340		01.92-	**110621**	14	55	01.92-		**110545**	12	3.0		
						01.92-		**114254**	12	2.7	GR	
3341			**112035**	14	70	01.97-		**110545**	12	3.0		
		01.97-	**110621**	14	55	01.97-		**114254**	12	2.7	GR	
4320		01.92-	**110621**	14	55	01.92-		**110545**	12	3.0		
						01.92-		**114254**	12	2.7	GR	
4321			**112035**	14	70	01.97-		**110545**	12	3.0		
		01.97-	**110621**	14	55	01.97-		**114254**	12	2.7	GR	
4340		01.92-	**110621**	14	55	01.92-		**110545**	12	3.0		
						01.92-		**114254**	12	2.7	GR	
4341			**112035**	14	70	01.97-		**110545**	12	3.0		
		01.97-	**110621**	14	55	01.97-		**114254**	12	2.7	GR	
4712												
4718						01.74- 01.81		**110545**	12	3.0		
		01.74- 01.81	**112098**	14	65	01.74- 01.81		**114254**	12	2.7	GR	
4911												
5011						01.80- 01.84		**110545**	12	3.0		
		01.81- 01.85	**112098**	14	65	01.81- 01.85		**114254**	12	2.7	GR	
5211		01.91-	**110621**	14	55							
5245		01.91-	**110621**	14	55							
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						01.92-		**114254**	12	2.7	GR	
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		01.97-	**110621**	14	55	01.97-		**114254**	12	2.7	GR	
5340		01.92-	**110621**	14	55	01.92-		**110545**	12	3.0		
						01.92-		**114254**	12	2.7	GR	
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5945		01.97-	**110875**	14	65							
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6045		01.97-	**110875**	14	65							
6211		01.91-	**110621**	14	55							
6245		01.91-	**110621**	14	55							
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		01.97-	**110621**	14	55	01.97-		**114254**	12	2.7	GR	
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						01.92-		**114254**	12	2.7	GR	
6341			**112035**	14	70	01.97-		**110545**	12	3.0		
		01.97-	**110621**	14	55	01.97-		**114254**	12	2.7	GR	
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6911		01.97-	**110875**	14	65							
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7011		01.97-	**110875**	14	65							
7045		01.97-	**110875**	14	65							
7211		01.91-	**110621**	14	55							
7245 3.6		01.91-	**110621**	14	55	01.84- 01.91		**110545**	12	3.0		
						01.84- 01.03		**114254**	12	2.7	GR	
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7321			**112035**	14	70	01.92-		**110545**	12	3.0		
		01.97-	**110621**	14	55	01.97-		**114254**	12	2.7	GR	
7340		01.92-	**110621**	14	55	01.92-		**110545**	12	3.0		
		01.92-	**112035**	14	70	01.92-		**114254**	12	2.7	GR	
7341			**112035**	14	70	01.97-		**110545**	12	3.0		
		01.97-	**110621**	14	55	01.97-		**114254**	12	2.7	GR	
7520		01.91-	**112035**	14	70							
		01.91- 01.98	**110621**	14	55							
7540		01.91-	**112035**	14	70							
		01.91- 01.98	**110621**	14	55							
7711		01.91-	**110621**	14	55							
7745 3.9		01.91-	**110621**	14	55	01.88- 01.03		**110545**	12	3.0		
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8011		01.97-	**110875**	14	65							
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8145						01.75- 01.80		**110551**	12	3.0		
8245						01.75- 01.80		**110551**	12	3.0		

ZETOR *Continued*

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			01.97-	**110621**	14	55					
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9245 4.2							01.75-	01.80	**110551**	12	3.0
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			01.91- 01.00	**110621**	14	55					
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10145 4.6							01.75-	01.80	**110551**	12	3.0
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			01.95-	**110621**	14	55					
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12045			01.97-	**110875**	14	65					
16045			01.97-	**110875**	14	65					
Various Models				**110621**	14	55					
ZIL											
TRUCKS EU											
5301 4.7	[D245.12]						06.96-		**113356**	24	3.5
ZTS Tees											
INDUSTRY											
Various Models				**110621**	14	55			**110550**	24	4.0

Cross Reference list

OE No. - HC-CARGO No.

Edition 2013/2014

ISO 9001
BUREAU VERITAS
Certification

O.E. No.	HC-CARGO
AGRI	
36795	112565
51750	111649
130652	110536
ALFA ROMEO	
7782314	113942
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46430533	113939
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46532669	113263
46544329	113943
46765836	113942
46765838	113943
46769369	113942
46791692	111685
46823543	113931
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60604238	113848
60613073	112532
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60654127	113848
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60811651	112771
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8126436	110237
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5389	110647
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35-2372	110810

O.E.M. names and numbers are used for reference purposes only.

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AND0405	113804
AVA0006	113800
AVA0034	113801
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SBO0155	113726
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SFD0120	113814
SFD0145	113728
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SHI0116	113733
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SMT0281	113775
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SND0587	114182
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SPR0011	113735

AUDI ↪ VOLKSWAGEN

AVF (DELCO - H/MOGURT)

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001/109	110210
001/504	110210
001/506	110210
001/507	110210
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002/902	110210
002/903	110206
002/904	110206
002/906	110206
002/907	110206
002/909	110206
002/911	110206
012/810	110537
IM1	110512
IM1/1	110512
IM131	110601
IM16	110207
IM16/1	110601
IM17/1	110512
IM18	110511
IM21-5/24	110601
IM310	110206
IM312	110212
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IM320	110512
IM321	110601
IM322	110932
IM323	110533
IM324	110534
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IM332	110932
IM335	111219
IM34	110537
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IM34/3	110537
IM34/4	110409
IM340	110531
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IM35	111217
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IM562	110981
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IM602	111046
IM605	110213
IM606	110532
IM607	110212
IM617	110531

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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IM642	112119
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IM645	110212
IM647	110211
IM653	111231
IM663	111983
IM664	112117
IM665	112116
IM801	110210
VG921/W	110544
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BMW	
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7523450	114297
7523897	114200
7530086	112193
7551252	112193
7834160	113896
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12311247287	113831
12311247288	111946
12311247310	111946
12311247311	113831
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12311267461	110876
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12311276139	110877
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12311277229	110876
12311277239	111147
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12311432831	111895
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12311735403	112692
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12411715230	111052
12411715238	114118
12411717174	111052
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12411720664	112172
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12411740373	111911
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12411740379	111911
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12417515390	111911
12417515391	111911
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12417523450	114297
12417524843	114297
12417526239	114297
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12417787356	114127
12417787925	113446
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12418620903	110772
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6632211	110540
6633058	112267
6658884	110540
6661611	110540
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6675292	113600
6676957	113727
6676958	113735
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6685190	113727
6687205	113600
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BOMAG	
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05710990	110536
05710993	111217
05719897	110536
05741435	114263
BOMBARDIER	
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0586285DS00	112154
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278-000-311	111765
278-000-316	111765
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278-000-987	112010
278-001-937	112010
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0001106002	111059
0001106011	111123
0001106012	113761
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0001106015	111123
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O.E.M. names and numbers are used for reference purposes only.

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0001107010	111821
0001107012	112321
0001107013	112321
0001107014	111750
0001107016	112141
0001107017	112321
0001107018	112321
0001107019	111130
0001107020	111748
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0001107025	112307
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0001107031	111396
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0001107053	111748
0001107054	112321
0001107055	112321
0001107056	111848
0001107058	112497
0001107059	111680
0001107060	113480
0001107062	111015
0001107063	111130
0001107066	111685
0001107067	113605
0001107068	112321
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0001107092	113644
0001107094	113288
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0001107108	111848
0001107109	112445
0001107110	112445
0001107111	112445
0001107401	111123
0001107402	113276
0001107403	111347
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0001107405	113276
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0001107407	111906
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0001107426	114297
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0001107428	114179
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0001107430	114052
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0001108030	111489
0001108031	111490
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0001108046	111425
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0001108097	112306
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0001108117	110840
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O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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0001109331	113900
0001109334	114054
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0001109387	113959
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0001110009	111069
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0001110011	113745
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0001110013	110867
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0001110016	111851
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0001208019	110771
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0001208202	110341
0001208203	110774
0001208205	110774
0001208206	110771
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0001208214	110774
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0001208225	110847
0001208226	111068
0001208229	110341
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0001307035	113268
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0001311001	111054
0001311016	110772
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0001311032	111054
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0001311034	110868
0001311037	110868
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0001311041	110824
0001311042	111052
0001311045	110772
0001311046	110868
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0001311049	110868
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0001311056	111208
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0001311137	110824
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0001311142	110824
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0001410005	110211
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0001410063	110534
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0001410067	110209
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0001410098	110212
0001410099	110534
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0001410111	110535
0001410115	110212
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0001413017	110539
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0001417038	110210
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0001417043	110214
0001417045	110212
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0001417051	110210
0001417053	111231
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0001417061	111231
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0010300001	110061
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0010300003	110061
0010300004	110060
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0010300100	110060
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0010350005	110061
0010350007	111504
0010350009	111504
0010350011	111504
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0010350100	111504

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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0101302115	111225
0101302116	111225
0101302117	111225
0101302118	111225
0101304013	111225
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0120060040	113632
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0120300516	110105
0120300517	111649
0120300528	110899
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0120300530	110077
0120300531	110077
0120300535	110105
0120300545	110105
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0120300563	110975
0120300564	110975
0120300568	110899
0120300569	110899
0120300579	110766
0120300584	110975
0120334625	112329
0120335006	110618
0120335007	110619
0120335008	111280
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0120335012	112230
0120339502	110178
0120339504	111086
0120339506	110178
0120339509	110178
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0120339512	111649
0120339513	111649
0120339514	110641
0120339515	111180
0120339516	111180
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0120339519	111086
0120339521	111662
0120339524	110077
0120339525	110077
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0120339527	111180
0120339528	111180
0120339531	110641
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0120339538	110766
0120339543	111649
0120339544	111649
0120339545	111649
0120339552	110641
0120389502	110178
0120389503	110178
0120400369	112098
0120400600	112098
0120400601	112098
0120400603	112098
0120400606	112098
0120400607	112098
0120400611	112098
0120400614	113376
0120400618	110048
0120400623	111652
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0120400639	112098
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0120400705	110759
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0120400744	110726
0120400746	110357
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0120400753	110877
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0120468060	112774
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0120468105	112699
0120468107	112159
0120468108	112777
0120468109	113758
0120468110	112699
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0120468113	112159
0120468114	112803
0120468115	112159
0120468116	112076
0120468117	112159
0120468118	112159
0120468119	112799
0120468122	112750
0120468123	112777
0120468124	112076
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0120468131	111886
0120468132	113514
0120468135	111746
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0120468138	112159
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0120468140	112189
0120468143	113448
0120468144	111746
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0120468154	112189
0120468162	112189
0120468999	112076
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0120469006	112692
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0120469030	112747
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0120469528	111139
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0120469545	110990
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0120469548	110990

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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0120469569	111834
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0120469583	111149
0120469584	111149
0120469585	112747
0120469588	111149
0120469589	111149
0120469590	111149
0120469591	111149
0120469592	111146
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0120469602	112729
0120469603	112729
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0120469617	111147
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0120469619	111147
0120469634	111419
0120469642	111149
0120469643	111834
0120469644	112760
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0120469646	112453
0120469647	112453
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0120469659	112730
0120469660	112730
0120469661	111157
0120469662	111157
0120469666	112453
0120469673	111987
0120469674	112234
0120469675	112234
0120469676	111157
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0120469693	111834
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0120469707	112234
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0120469722	112765
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0120469741	112234
0120469744	112734
0120469745	112734
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0120469749	112742
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0120469849	111987
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0120469875	111860
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0120469919	113864
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0120469928	112734
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0120469947	112785
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0120469958	111157
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0120484016	113632
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0120484022	113290
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0120484026	111843
0120484028	114565
0120484049	113716
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0120484218	111843
0120485007	111094
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0120488012	111164
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0120488103	111667
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0120488137	112779
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0120488140	111148
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0120488149	111741
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0120488169	112056
0120488170	111178
0120488171	111178
0120488172	111169
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0120488176	111289
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0120488182	111289
0120488185	110881
0120488186	112056
0120488187	112056
0120488189	111356
0120488190	111166
0120488191	111166
0120488192	111169
0120488193	111169
0120488194	112768
0120488195	112768
0120488196	111288
0120488197	112763
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0120488200	111170
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0120488202	112056
0120488203	111168
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0120488205	111888
0120488206	112170
0120488207	111148
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0120488209	110881
0120488210	111289
0120488211	110891
0120488214	111076
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0120488217	113632
0120488218	110105
0120488219	113576
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0120488224	110766
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0120488228	110891
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0120488231	112813
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0120488241	111801
0120488242	111741
0120488243	111741
0120488250	111686
0120488251	111686
0120488252	112097
0120488253	112097
0120488254	111620
0120488255	112775
0120488256	113920
0120488257	110881
0120488258	110881
0120488261	112810
0120488262	112810
0120488265	112763
0120488267	110105
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0120488269	112779
0120488270	112779
0120488271	110761

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O.E. No.	HC-CARGO
BOSCH *Continued*	
0120488273	110116
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0120488278	113920
0120488280	110348
0120488282	111141
0120488283	113470
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0120488286	110891
0120488289	110116
0120488290	110105
0120488291	113920
0120488293	111888
0120488294	112170
0120488296	113716
0120488297	111216
0120488643	112784
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0120489002	111652
0120489003	111652
0120489004	111652
0120489005	112763
0120489006	111652
0120489007	111652
0120489008	110357
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0120489009	111652
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0120489011	111652
0120489012	110360
0120489013	110360
0120489014	111653
0120489015	111653
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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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0123515010	111895
0123515012	113758
0123515013	111894
0123515014	111988
0123515016	111898
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0123515018	111988
0123515020	111828
0123515022	112193
0123515023	111895
0123515024	113758
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0123515500	113949
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0123515502	113899
0123515503	113949
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0123545002	113865
0123545003	112557
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0124325006	112073
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0124325012	112079
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0124325019	112399
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0124325022	113888
0124325023	111967
0124325024	112144
0124325025	112399
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O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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0124325053	113279
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0124325058	112190
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0124325074	113887
0124325081	113874
0124325088	112079
0124325093	113889
0124325097	113888
0124325100	113913
0124325101	112079
0124325102	114131
0124325105	113889
0124325108	114200
0124325125	113874
0124325127	113874
0124325131	112079
0124325137	111989
0124325139	114131
0124325145	112190
0124325146	113263
0124325148	113536
0124325149	112079
0124325150	112274
0124325160	113874
0124325168	113352
0124325170	114392
0124325178	114019
0124325185	112144
0124325186	114131
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0124415007	112144
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0124415009	113352
0124415010	112720
0124415011	112190
0124415012	113263
0124415013	112144
0124415014	112144
0124415015	113942
0124415016	113298
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0124415041	112144
0124415043	112144
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0124425009	112416
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0124425027	112416
0124425053	113352
0124425056	113352
0124425059	114088
0124425097	114088
0124425100	113955
0124515004	112416
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0124515050	112193
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0124515055	113835
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0124515057	112402
0124515058	113751
0124515059	113878
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0124515083	112397
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0124555009	114212
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0124615017	113884
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0124615033	112425
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0136355080	111092
0136355081	111091
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0136501003	110433
0136501074	112575
0136602009	112572
0136603002	113852
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0986010041	110364
0986010110	110997
0986010128	110341
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0986010170	110771
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0986010200	111066
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0986010201	111066
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0986010281	110774
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0986010308	111131
0986010310	110585
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0986010418	111058
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0986010451	112124
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0986010498	111058
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0986010591	111114
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0986010601	111115
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0986010630	111052
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0986010658	111489
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0986010788	110824
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0986010858	110997

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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0986010930	110839
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0986010950	112251
0986010960	113465
0986010961	113465
0986010970	113466
0986010971	113466
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0986010990	110536
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0986011020	111332
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0986011050	110368
0986011060	110814
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0986011061	111693
0986011080	110812
0986011081	110812
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0986011111	111109
0986011130	111752
0986011140	110536
0986011150	110368
0986011160	110517
0986011161	110517
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0986011270	110523
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0986011330	110518
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0986011490	110210
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0986011513	110210
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0986011780	110835
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0986013630	112125
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0986013861	110860
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0986014171	110291
0986014181	111448
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0986014281	110386
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0986014331	111560
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0986014371	111310
0986014391	110396
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0986014471	110708
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0986014511	110397
0986014531	110253
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0986014560	110981
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0986014770	111117
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O.E. No.	HC-CARGO
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0986014900	114118
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0986014950	110351
0986014951	110351
0986014971	110389
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0986014991	110149
0986014991	110394
0986014991	110808
0986014991	112215
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0986015011	110585
0986015031	110253
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0986015090	112290
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0986015158	111750
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0986015200	111030
0986015260	110851
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0986015341	110719
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0986016141	111070
0986016151	111136
0986016161	111274
0986016171	111136
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0986016210	112439
0986016240	111694
0986016271	111448
0986016290	111059
0986016290	111748
0986016290	111909
0986016300	111749
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O.E.M. names and numbers are used for reference purposes only.

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0986034241	112149
0986034248	112735
0986034250	110902
0986034250	111152
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0986034270	110906
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0986034321	110250
0986034331	110138
0986034341	110563
0986034350	110112
0986034350	110902
0986034350	112784
0986034370	111658
0986034370	112345
0986034390	110348
0986034390	110350
0986034391	110348
0986034400	110895
0986034420	111419
0986034420	111987
0986034430	112747
0986034450	111164
0986034461	111800
0986034468	111169

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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0986034500	111094
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0986034501	111094
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0986034508	111539
0986034510	112149
0986034511	112149
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0986034521	112763
0986034530	110902
0986034531	111152
0986034550	110896
0986034558	110896
0986034558	111287
0986034560	111095
0986034560	111287
0986034570	111095
0986034570	112149
0986034600	111842
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0986034620	110358
0986034621	110358
0986034630	112727
0986034631	112727
0986034640	111148
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0986034650	111178
0986034651	111166
0986034660	112056
0986034661	112056
0986034668	110972
0986034668	111169
0986034668	111800
0986034668	112056
0986034700	112746
0986034700	112815
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0986034731	110993
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0986034740	112728
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0986034781	111163
0986034781	111171
0986034801	111072
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0986034801	111171
0986034810	112744
0986034811	112744
0986034818	112744
0986034821	110921
0986034830	111841
0986034831	111841
0986034841	110905
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0986034851	111144
0986034851	111171
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0986034871	112755
0986034890	112739
0986034891	112739
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0986035331	112968
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0986036041	113624
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0986036160	112759
0986036191	111176
0986036198	110770
0986036198	111176
0986036211	111176
0986036211	113622
0986036230	112768
0986036240	112076
0986036241	112758
0986036250	112056
0986036260	112763
0986036268	111288
0986036268	111801
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0986036590	110607
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0986036641	110374
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0986036651	110991
0986036660	112750
0986036690	111176
0986036690	111293
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0986036750	111654
0986036750	111686
0986036770	112764
0986036770	113864
0986036780	111860
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0986036780	112540
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0986036880	111321
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0986037061	110693
0986037070	111352
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0986037110	110891
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0986037160	111148
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0986037170	111148
0986037201	110660
0986037201	110957
0986037201	112531
0986037210	112087
0986037221	110163
0986037241	111331
0986037261	110927
0986037271	111048
0986037281	111171
0986037291	112751
0986037301	111171
0986037311	113500
0986037311	113789
0986037321	111325
0986037321	112756
0986037340	112194
0986037380	112194
0986037380	112539
0986037410	110895
0986037420	111629
0986037440	113920
0986037450	110105
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0986037491	110663
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0986037511	110691
0986037531	112092

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O.E. No.	HC-CARGO
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0986037791	111659
0986037791	112299
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0986037811	111187
0986037831	111187
0986037831	111235
0986037841	111467
0986037871	112790
0986037880	112753
0986037880	112813
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0986037901	111322
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0986037901	112744
0986037911	111144
0986037970	112194
0986037970	112539
0986037981	110666
0986037990	112194
0986038003	110697
0986038011	110496
0986038011	111729
0986038030	111427
0986038041	110631
0986038041	110632
0986038050	112098
0986038060	111268
0986038070	111352
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0986038151	111279
0986038160	111369
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0986038176	112529
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0986038220	111279
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0986038781	113438
0986038781	113439
0986038791	112299
0986038791	112772
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0986039100	111776
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0986039140	111859
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0986039170	112557
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0986039220	113831
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0986039481	112683
0986039490	111886
0986039501	111687
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0986039530	111842
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0986040211	112688
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0986040491	111317
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0986040581	111294
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0986041401	113604
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O.E. No.	HC-CARGO
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0986041580	110895
0986041590	112197
0986041600	111178
0986041610	111168
0986041610	111800
0986041620	111169
0986041620	111800
0986041620	112056
0986041620	112229
0986041630	111801
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0986041660	111826
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0986041730	112072
0986041740	112072
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0986041800	111967
0986041810	112193
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0986041860	112002
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0986041890	113754
0986041900	112402
0986041910	112273
0986041920	112274
0986041930	112460
0986041940	112097
0986041950	112198
0986041960	112407
0986041970	112406
0986041980	112406
0986041990	112073
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0986043051	111468
0986043061	111537
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0986043111	111291
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0986043141	111797
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0986043890	113448
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0986043910	112425
0986043931	111514
0986043941	111831
0986043981	112271
0986043990	112720
0986044000	112415
0986044010	113352
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0986044370	113486
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0986044420	111732
0986044430	113264
0986044460	113252
0986044470	113510
0986044530	113758
0986044540	112399
0986044550	111772
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O.E.M. names and numbers are used for reference purposes only.

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0986049191	113657
0986049201	113518
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0986049243	110895
0986049253	112159
0986049293	112779
0986049303	113920
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0986049370	113405
0986049380	110622
0986049390	112387
0986049400	113336
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0986049520	113708
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9120690291	112735
9120690298	112735
9120690438	111094
9123320007	111477
9123320016	111478
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9124476048	112325
9124476602	111795
9127041200	112149
9127041201	112149
9127041233	110371
9127041241	110371
9127041241	111298
9127041242	110371
9129080088	110112
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0120489369/370	111094
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01220AA0D0	112428
01220AA0R0	112428
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01220AA1J0	112426
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BNG4/12CR247	110537
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BNG4/24CR165SR	110601
BNG4/24CR231	110512
BNG4/24CRS162	110208
BNG4/24CRS163	110512
BNG4/24CRS165BR	111249
BNG4/24CRS165SR	110601
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EJD3/12BR4	111791
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F005A00020	113716
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F005M00001	111848
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AL0037X	111675
AL0038X	112558
AL0039X	113154
AL0053X	112557
AL0160X	111354
AL0161V	112529
AL0161X	111369
AL0162X	111850
AL0163X	112530
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AL0169X	112194
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AL0182X	112234
AL0183X	111676
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AL0185V	111352
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AL0187X	111479
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AL0722X	111820
AL0723X	111988
AL0724X	112806
AL0736V	111946
AL0744X	112692
AL0749X	112687
AL0750	112557
AL0760X	110618
AL0761X	113486
AL0762X	112194
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AL0780X	112530
AL0781X	112708
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AL113MX	111652
AL113X	111652
AL114X	111670
AL115X	110990
AL116X	110877
AL117X	110875
AL119X	110759
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AL1262X	113495
AL1263X	111285
AL1265X	113088
AL1266X	111285
AL1267X	113166
AL1268X	113080
AL1269X	113035
AL1271X	113162
AL-1272X	113645
AL1273X	113433
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AL1276X	113496
AL1277X	113159
AL1286X	113628
AL130X	111170
AL1358X	113090
AL139X	111076
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AL165X	112734
AL166X	112774
AL167X	111093
AL16X	111289
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AL172X	110902
AL173X	112797
AL174X	112777
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AL179X	112777
AL17X	111035
AL18X	111620
AL193X	112730
AL200X	110681
AL202X	110682
AL203X	110137
AL204X	110137
AL205X	111435
AL209X	110138
AL212X	111480
AL214X	110675
AL215X	110138
AL217X	110678
AL218X	113077
AL219X	110681
AL21X	111226
AL222X	110139
AL223X	113048
AL22X	111074
AL231X	110128
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AL2345X	112972
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AL2347X	112971
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AL2393X	113419
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AL260X	110136
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AL279X	110405
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AL293X	110133
AL295X	110178
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AL300X	111185
AL307X	110138

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O.E. No.	HC-CARGO
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AL3236X	113077
AL3237X	113085
AL3241X	110496
AL3242X	111705
AL3243X	110274
AL3244X	113083
AL3245X	113092
AL3247X	111678
AL3248X	113636
AL3249X	111518
AL3251X	111435
AL3252X	111435
AL3253X	110682
AL3254X	112860
AL3256X	113093
AL3257X	111965
AL3258X	113090
AL326	110968
AL3260X	112181
AL3261X	111468
AL3262X	111518
AL3264X	111579
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AL3286X	113089
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AL32X	112149
AL330X	110769
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AL334X	111322
AL336X	110630
AL337X	110693
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AL385X	111432
AL386X	111432
AL387X	110675
AL391X	110406
AL394X	111408
AL399X	110140
AL4001X	110666
AL4003X	110803
AL4005X	110802
AL4006X	110802
AL4007X	110956
AL4008X	110804
AL4009X	111406
AL400N	110931
AL400X	110931
AL4010X	110803
AL4013X	111375
AL4014X	110659
AL4015X	113034
AL4017X	111309
AL4018X	111806
AL4019X	113027
AL401N	112693
AL401X	111327
AL4021X	113462
AL4022X	113507
AL4025X	110659
AL4026X	111406
AL4027X	111405
AL4040X	113652
AL404X	110956
AL4164X	111241
AL41X	110877
AL4204X	113030
AL4206X	112100
AL4207X	111342
AL420X	112973
AL4211X	111315
AL4212X	111959
AL4213X	113463
AL4215X	111237
AL4217X	111807
AL4218X	111959
AL421X	112973
AL4221X	111787
AL4300X	111611
AL4301X	112031
AL4306X	113634
AL430X	110965
AL4330X	112979
AL434X	113087
AL4427X	110679
AL4428X	110675
AL4429X	112974
AL4432X	113076
AL4434X	112977
AL4435X	112978
AL4436X	110683
AL4438X	113643
AL4439X	113366
AL4440X	113165
AL4444X	113367
AL44X	110876
AL4500X	111279
AL4501X	110967
AL4502X	111279
AL4503X	111779
AL452X	113073
AL475X	111535
AL480X	110805
AL5001N	111397
AL5002N	113477
AL5003N	112112
AL5004N	111510
AL518X	110233
AL519X	110233
AL523X	110075
AL530X	110075
AL531X	110233
AL532X	110233
AL533X	110233
AL534X	110234
AL535X	110235
AL536X	110235
AL537X	110235
AL542X	110233
AL544X	110234
AL547X	110471
AL551X	110502
AL557X	110471
AL559X	110471
AL561X	110492
AL562X	111252
AL564X	111395
AL570X	112836
AL575X	111157
AL576X	112917
AL577X	112836
AL578X	112835
AL586X	113050
AL591X	111144
AL592X	112755
AL597X	112929
AL598X	111199
AL599X	113236
AL600X	112858
AL611X	112855
AL617X	112877
AL618X	112878
AL623X	112880
AL64X	112098
AL6505X	110471
AL6508X	113066
AL650X	110502
AL6510	111192
AL6511X	111191
AL6519X	111530
AL651X	110985
AL6522X	113067
AL6524X	112583
AL6525X	113235
AL6526X	113071
AL6527X	113069
AL6530X	113360
AL6532X	113027
AL6533X	113364
AL6534X	113365
AL653X	110986
AL6541X	113607
AL6543X	113606
AL654X	111202
AL6551X	111388
AL656X	112447
AL65X	110923
AL661X	111389
AL662X	110984
AL664X	112126
AL668X	110500
AL66X	112734
AL672X	111486
AL673X	112632
AL675X	111090
AL676X	110498
AL677X	111220
AL67X	110923
AL680X	112449
AL683X	111090
AL69X	111139
AL70X	111085
AL74X	110735
AL7502X	112916
AL7503X	112839
AL7505X	110689
AL7507X	112843
AL7508X	112920
AL7509X	112922
AL7517X	112100
AL7519X	112915
AL7521X	112921
AL7522N	112923
AL7522X	112923
AL7523X	112924
AL7524X	112927
AL7525X	112932
AL7527X	112928
AL7529X	112936
AL7530X	112935
AL7532X	113553
AL7533X	111308
AL7534X	112933
AL7535X	112934
AL7536X	112939
AL7538X	112944
AL7540X	112943
AL7541X	112942
AL7543X	112946
AL7544X	112941
AL7546X	112940
AL7550X	112936
AL76X	110357
AL79M	110357
AL79X	110357
AL80X	110358
AL82X	111096
AL8560X	110235
AL8566X	112980
AL8567X	112893
AL8574X	112892
AL8577X	112893
AL8578X	112875
AL8580X	112988
AL8582X	112893
AL8590	110500
AL8591X	112643
AL8592X	110500
AL8593X	110500
AL8594X	110500
AL8597	111854
AL8598	110503
AL8605X	110724
AL8619X	112882
AL8646X	111202
AL8647X	111486
AL8648X	111390
AL8659X	110984
AL8663X	111220
AL8666X	112859
AL8670X	110500
AL8671X	110503
AL8679X	111220
AL8685X	111389
AL8690X	112883
AL8691X	112884
AL8692X	112885
AL8695X	112886
AL8697X	112888
AL86M	110913
AL86X	110360
AL8700X	112613
AL8701X	112614
AL8702X	111223
AL8703X	111392
AL8705X	113160
AL8706X	111712
AL8708X	112616
AL8709X	112642
AL8712X	112615
AL8717X	112868
AL87X	110899
AL901X	110641
AL902X	111649
AL904X	111649
AL905X	110641
AL906X	110105
AL910X	112742
AL911X	110890
AL913X	110882
AL914X	110890
AL920X	110766
AL922X	110445
AL923X	110138
AL925X	111686
AL926X	111141
AL930X	112097
AL9338X	111173

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
BOUS *Continued*	
AL9339X	111156
AL9342X	110908
AL9347X	112025
AL9348X	112025
AL9360X	112683
AL9361X	112094
AL951X	110937
AL952X	112260
AL953X	112262
AL9909X	111843
AL9915X	110105
AL9937X	111232
AL9940X	112170
AL9941X	112773
AL9942X	111215
AL9948X	112170
AL9959X	111888
AL9970X	111713
S-2X	111103
S-9329	113398
SR0402X	111748
SR0403X	111749
SR0405X	112166
SR0406X	110865
SR0408X	111900
SR0409X	111900
SR0412X	112131
SR0413X	112309
SR0416X	112321
SR0417X	111817
SR0418X	111900
SR0424X	111909
SR0435X	112013
SR0438X	111489
SR0445X	111911
SR0456X	111347
SR0457X	111851
SR0458X	111851
SR0463X	113282
SR0476X	110847
SR0483X	112818
SR100X	111425
SR103X	110152
SR104X	110396
SR106X	110152
SR107X	110421
SR109X	110396
SR10X	111010
SR112X	110411
SR113X	110323
SR115X	110399
SR117X	111551
SR122X	110152
SR123X	110396
SR124X	110399
SR125X	110290
SR1286N	113408
SR1286X	113408
SR1287X	112213
SR1288X	113096
SR128X	113097
SR1290X	113025
SR1291N	113508
SR1291X	113508
SR1295X	113113
SR1297X	113111
SR1298X	113398
SR1299X	113396
SR129X	111386
SR1300X	113175
SR1303X	110312
SR1305X	110249
SR1306X	113629
SR1308X	113398
SR1310X	113392
SR1311X	113390
SR1312X	113617
SR1313X	112213
SR1316X	113394
SR1317X	113393
SR131X	110277
SR133X	110144
SR135X	110144
SR136X	110142
SR137X	110308
SR138FL	110256
SR138X	110155
SR140X	110280
SR141X	110277
SR145X	110280
SR147X	110279
SR148X	110278
SR149X	111441
SR151X	110145
SR155X	110145
SR15X	110363
SR160X	110311
SR165X	110158
SR168X	110315
SR169X	110291
SR16X	110865
SR174X	111182
SR176X	111451
SR177X	110295
SR179X	110295
SR192X	111103
SR199X	110477
SR19X	111061
SR205X	110367
SR210X	110290
SR211X	110149
SR214X	110585
SR215X	111066
SR216X	110825
SR219X	110866
SR22	110996
SR220X	110253
SR221X	110253
SR223X	111386
SR2241X	113041
SR2242X	112985
SR224X	110397
SR2262X	111608
SR2264X	113614
SR2265X	112368
SR2266X	112844
SR2267X	111312
SR2268X	111382
SR226X	110712
SR2271X	113045
SR2272X	111473
SR2273X	111023
SR227X	110712
SR228X	110713
SR229X	113106
SR230X	111446
SR231X	111544
SR232X	111551
SR239X	110809
SR245X	111762
SR248X	112983
SR24X	110824
SR252X	111488
SR257X	110386
SR258X	111459
SR263X	113099
SR265X	110709
SR269X	110708
SR274X	113036
SR278X	110578
SR280X	111442
SR281X	110312
SR282X	110154
SR283X	111546
SR284X	111543
SR285X	113022
SR28X	111069
SR294X	110808
SR296X	113135
SR297X	110810
SR298X	110811
SR299X	111246
SR30X	110824
SR3233X	111681
SR3234X	111556
SR3235	110411
SR3235X	110411
SR3237X	113168
SR3238X	113173
SR3240X	113169
SR3241X	111784
SR3242X	113169
SR3243X	113170
SR3245X	113119
SR3248X	111984
SR3250X	113109
SR3251X	113108
SR3252X	112033
SR3254X	110323
SR3255X	113434
SR3256X	113171
SR3258X	111550
SR3259X	111550
SR3260X	111556
SR3261X	111556
SR3262	111783
SR3262X	113112
SR3263X	110713
SR3266X	113110
SR32X	111270
SR33X	111059
SR34X	111060
SR35X	111425
SR37X	110160
SR38X	111112
SR395X	111310
SR397X	110477
SR400X	110462
SR4101X	113229
SR4102X	113234
SR4106X	113615
SR4107X	110315
SR4108X	110958
SR4109X	111307
SR4110X	111306
SR4115X	111242
SR4116X	113020
SR4119X	113638
SR4120X	113521
SR4121X	113638
SR4157X	111305
SR4159X	111242
SR4164X	111241
SR4166X	111305
SR4192X	111557
SR4204X	111311
SR4212X	113137
SR4213X	110810
SR4215X	112215
SR4216X	111970
SR4220X	113138
SR4221X	110810
SR4223X	113616
SR4301X	111189
SR4303X	111182
SR4304X	111552
SR4305X	113504
SR4308X	113646
SR437X	111489
SR4405X	113402
SR443X	112986
SR4500X	110394
SR4501X	110394
SR4502X	111310
SR4504X	110394
SR4506X	111475
SR454X	110587
SR45X	111851
SR46V	111347
SR46X	111347
SR47V	112440
SR47X	111065
SR48X	110862
SR5002N	111404
SR5034N	111015
SR5035X	111485
SR5037X	113668
SR5038X	110292
SR5040X	110617
SR5041X	110856
SR5050N	111334
SR506X	110229
SR509X	110228
SR50X	111109
SR513X	110227
SR515X	110216
SR516X	112897
SR518X	110216
SR520X	110218
SR521X	112897
SR523X	110414
SR524X	110414
SR525X	110221
SR526X	110216
SR52X	110337
SR531X	110216
SR53X	110367
SR544X	110221
SR547X	110216
SR548X	111786
SR551X	112963
SR557X	110414
SR558X	110221
SR558X	113102
SR559X	112909
SR561X	111490
SR565X	112911
SR566X	112910
SR572X	111127
SR576X	111034
SR577X	112341
SR578X	113103
SR580X	111456
SR581X	111456
SR587X	112267
SR591X	112966
SR594X	110842
SR597X	112965
SR598X	112006
SR59X	110869
SR603X	112295
SR604X	111349
SR606X	111764
SR607X	111490
SR62X	110997
SR6400X	113613
SR6423X	113618
SR6502X	113043
SR6503X	111492
SR6504X	111764
SR6506X	113044
SR6507X	113105
SR6508X	112845
SR6512X	112846
SR6513X	113115
SR6516X	113117
SR6517X	113241
SR6518N	113116
SR6518X	113116
SR6519X	113114
SR6520X	112301
SR65X	110864
SR67X	110368
SR70X	110368
SR72X	110336
SR74X	110870

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
SR7515X	110807
SR7516X	112584
SR7519X	113216
SR7520X	112030
SR7521X	111844
SR7522X	113222
SR7523X	113225
SR7524X	111370
SR7525X	113218
SR7526X	113223
SR7527X	112592
SR7529X	112276
SR7530X	112340
SR7531X	111374
SR7533X	112646
SR7534X	112235
SR7536X	113226
SR7538X	110808
SR7542X	111183
SR7543X	112599
SR7544X	112600
SR7547X	113220
SR7579X	111374
SR7586X	113703
SR84X	111104
SR8500X	112459
SR8527X	112911
SR8532X	112913
SR8538X	113679
SR8539X	112847
SR8540X	111127
SR8542X	112897
SR8543X	112904
SR8549X	112898
SR8551X	112912
SR8553X	112898
SR8554X	113122
SR8555X	112898
SR8560	112582
SR8560X	112582
SR8561X	112897
SR8573X	112911
SR8574X	112341
SR8580X	112900
SR8581X	112906
SR8583X	112907
SR86X	110838
SR87X	110858
SR901X	111755
SR90X	110826
SR911X	110522
SR912X	110536
SR913X	112670
SR914X	110529
SR915X	110524
SR916X	110531
SR917X	110534
SR918X	110537
SR91X	110338
SR9220X	110790
SR923X	110525
SR924X	113465
SR925X	113464
SR926X	110536
SR950X	111000
SR954X	110347
SR955X	110436
SR956X	112089
SR957X	111000
SR963X	110999
SR97X	111120
SR9936X	110206
SR9943X	110627
SR9944X	110626
SR9945X	110437
SR9946X	110486
SR9947X	110246
SR9948X	113725
SR9949X	110938
SR994ZX	112555
SR9973X	112267
SR9974X	110485
SR9975X	110942
SR9976X	112007
SR99X	113095
BRIGGS & STRATTON	
296028	111388
390555	111388
390838	110634
391178	111804
391423	110634
392749	110634
393017	110635
393499	112563
394674	110635
394805	110634
394807	111804
394808	110635
394943	112563
396306	111804
399160	112563
399169	112563
399928	112242
435307	110635
453303	110634
490420	112563
494148	112563
494198	112563
494490	112563
494900	112563
494990	112563
495100	112242
495920	112563
497401	112563
497594	110634
497595	110634
497596	110635
498148	112242
499521	112563
499529	112563
691262	112563
691564	113539
693054	110634
693469	113539
693551	113853
795121	112563
808106	113539
BUTEC	
110207	110207
585441	110721
850277	113333
850461	113334
850531	113334
850598	113334
850606	113333
850615	113334
850773	113334
850935	113333
850996	113334
850998	113334
851002	113333
851004	113333
851022	113334
851062	110721
851078	111000
851122	111000
851124	110721
851291	113334
851339	111000
851360	113334
851450	113334
851606	110643
851738	113333
852563	113333
852741	113333
854477	111295
854494	110643
854667	113333
854670	113333
855236	113333
855508	113333
855689	111000
855698	113333
855705	110721
855707	113333
855873	113334
856766	111286
857038	113333
857039	113333
857040	113333
857042	113333
857043	113333
857044	113333
857466	110205
857468	110210
857470	110206
857472	110527
857475	110113
857479	110113
857592	110643
857594	110643
857601	111296
857606	110643
857612	111295
857621	111295
857623	111296
857626	111295
857633	111295
857638	111295
857645	111296
857663	113332
857673	111286
858085	111295
858259	113333
858318	111640
858370	113333
858371	113333
858372	113333
858373	113333
858441	110721
858442	111000
858444	111000
858445	113333
858450	113333
858451	113333
858506	111000
858617	111286
858619	111296
858693	111295
858712	113333
858762	111574
858764	110454
858773	110116
858776	111355
858780	110524
858787	110968
858878	110980
858879	112119
858880	112345
858881	110205
858882	111834
858885	110077
858900	113333
858979	111000
859021	110981
859022	111399
859023	111568
859284	110721
859344	113333
859385	110643
859399	112656
859411	111286
859422	111097
859432	111097
859437	111295
859438	111295
859440	111295
859471	110721
859500	111286
859506	111399
859534	111638
859535	110527
859536	110454
859537	110524
859538	111640
859539	110523
859542	110518
859544	111295
859605	111295
859673	110643
859820	110895
859839	111286
859883	110442
859970	111286
859983	112803
860052	111295
860100	113389
860104	110517
860106	113380
860109	110525
860110	110980
860115	110535
860121	110208
860123	111231
860125	110582
860130	110525
860132	110210
860134	112076
860135	112345
860140	110889
860150	110077
860151	112159
860155	110116
860166	111629
860170	111629
860304	112055
860305	111910
860306	111886
860321	111982
860323	113342
860334	111000
860500	110205
860504	110208
860505	112119
860506	110210
860508	110206
860509	110981
860511	112116
860512	110980
860513	112117
860514	112118
860516	110582
860517	111983
860520	112507
860542	110538
860544	110211
860548	110214
860551	111746
860558	112159
860559	112561
860560	112076
860562	112803
860568	112493
860603	112656
860627	111295
860628	111295
860629	111295
860655	110535
860714	114387
860822	114193
869371	113342
870604	113453
870607	110493

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
BUTEC *Continued*	
870640	113453
870643	110454
870644	110449
870645	112084
870646	111024
870648	110566
870649	112091
870651	110998
870653	112090
870655	111097
870656	110452
870658	112091
870660	110566
870662	112655
870663	111097
880624	111295
880626	111295
880655	111295
858445/2	113333
858772Z	110043
859477B	110176
859477PB	110176
859490PB	110175
859839PB	111286
859866Z	110173
869399Z	112656
880638Z	111808
880640Z	111972
880704Z	111976
880718Z	112019
A3024/13	110643
A3024/30	110643
A302413	110643
A4024/15	110643
A5524/30	111295
A5524/37	111295
A5524/46	111295
A5524/49	111296
A5524/56	111295
A5524/58	111295
GR45/2	111286
LNA4024/0	110643
LNA4024/8	110643
LNA5524/0	111295
LNA5524/1	111295
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4N3986	112261

O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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132G906	110452
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AC203R11524-26	111972
AC203R11524-29	111972
AC203RA	111976
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CA4512-18	110454
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CA4512-3	110450
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CA45C24-2	110566
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CA45D12-55M	112084
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CA45G12-3	110450
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CA45H12-72	111024
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S11524-23	111097
S11524-23X	111097
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S115A24-23	111097
S115A24-29	111097
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96540542	114412
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96567255	114114
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96866020	114235
96943429	113860
96952006	111123
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3438179	110236
3438180	110236
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3656570	110236
3656575	110223
3656650	110223
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3780589	110236
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4091461	112848
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4557466	111396
4557468	111396
4557709	111492
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4609010	113105
4609011	112845
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4609058	112846
4609075	113027
4609090	113066
4609093	113066
4609101	111529
4609125	111529
4609300	113027
4609320	111259
4609345	114328
4609346	113242
4609415	113067
4609703	113115
4609999	113365
4671041	111530
4671084	111456
4671130	111425
4671320	113069
4672108	112816
4686019	111815
4686021	111814
4686045	111492
4686098	112583
4686099	113235
4686104	113117
4686106	111530
4686109	111492
4686111	113241
4727036	111814
4727206	112195
4727220	112583
4727221	113235
4727325	113235
4727329	113235
4741012	113114
4746639	113114
4763794	114632
4793110	111396
4793189	111530
4793190	111530
4793210	111396
4793493	113613
4793692	113360
4793804	113587
4796981	112301
4808034	113066
5206971	110514
5206981	110514
5212190	113095
5213045	113095
5213049	113095
5213053	110514
5213079	110514
5213450	113095
5213540	110514
5213541	110514
5213590	113095
5213645	113095
5213762	110514
5213763	110514
5223449	111191
5226135	110514

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
5226444	111425
5226742	113095
5226842	111425
5226844	111764
5226948	111456
5227248	111456
5227282	111425
5227342	111425
5227548	111456
5227672	113050
5233006	111425
5233007	111425
5233416	111193
5233417	111191
5233418	113052
5233449	111191
5233599	111192
5233608	113051
5233660	111192
5233672	113053
5233673	111191
5233718	111193
5233949	111191
5233973	111191
5234026	111193
5234027	111193
5234028	113054
5234029	113055
5234031	111193
5234032	113056
5234033	113060
5234199	111194
5234201	113064
5234208	113058
5234260	113059
5234361	113043
5234374	113061
5234509	111492
5234648	111456
5234651	111192
5243449	111191
5243949	111191
5252539	113052
5334509	111492
33002709	111349
33002941	112447
33003511	111486
38522276	114243
38522303	112420
44193080	111456
53002898	110986
53004632	112855
53005984	111764
56004934	113044
56005684	111193
56005685	113063
56005686	113068
56007912	112833
56026851	111114
56027221	113061
56027317	111349
56027350	111490
56027702	113116
56027904	112301
56027912	112833
56027913	113071
56028238	113568
56028691	113606
56028715	114637
56041012	111349
56041013	112301
56041014	111349
56041207	113618
56041324	113559
59005685	113063
560277002	113116
04686045AB	114135
04686111AC	114135
04727313AC	114283
04727313AA	114283
04801250AB	114042
04801250AC	114042
04801250AD	114042
04801250AA	114042
04868430AB	113803
04868430AC	113803
04868430AD	113803
04868430AE	113803
04868430AF	113803
05033125AB	114237
05033125AA	114144
05033163AC	113613
05033556AA	113613
05033757AB	113884
05033757AA	113884
38522264F	113235
38522267F	114300
38522276F	114243
4606622AA	113027
4609300AC	113027
4609346AB	113242
4609999AB	113365
4686045AB	114135
4686045AC	114135
4727313AC	114283
4727325AA	113235
4727329A	113235
4727329AA	113235
4793692AB	113360
4868430AB	113803
5033125AB	114237
5033125AA	114144
5033133AB	113613
5033133AC	113613
5033133AA	113613
5033556AB	113613
5033556AC	113613
5033556AA	113613
5033757AB	113884
5170746AA	113607
54041012AC	111349
56005684AB	113357
56005685AB	113063
56005685AC	113358
56005686AB	113363
56021012AB	111349
56027221AB	113362
56027702AB	113120
56027702AC	113120
56027703AC	113619
56027912AB	113359
56027913AB	113364
56027913AC	113364
56028238AB	113564
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56041207AB	113618
56041207AC	113618
56041207AD	113618
56041324AC	113559
56041394AA	111194
56041579AB	114279
56041641AC	113642
56041641AD	113642
56041693AB	113607
56041693AC	113607
56041693AA	113607
56041822AA	113358

O.E. No.	HC-CARGO
CITROËN ↳ PEUGEOT	
CLARK	
807950	110947
896892	110175
911410	110947
918306	113668
920670	111272
2355692	111190
2355695	110942
2817056	111699
3737270	111793
6632415	110942
CLAAS	
1053560	110525
1322450	110537
1326150	110537
6853810	110525
7901820	111649
CUMMINS	
111640	110801
157579	110436
185617	110436
195827	112089
195828	112089
195829	112089
195830	112089
195833	112089
195834	112089
195835	112089
197125	110436
203176	111261
203179	111261
204559	113724
213298	112260
213299	112260
214169	110300
214318	110591
554560	110436
2031179	111261
3000346	112263
3004699	112254
3004700	112254
3008988	112262
3016627	110801
3016628	112989
3021036	111000
3021038	110347
3043007	112255
3043008	112255
3043010	112243
3056492	112265
3062333	112264
3072483	112265
3078116	110591
3102767	114013
3103304	113550
3103914	113918
3103915	113550
3251135	112160
3255439	110895
3279496	110436
3282554	111843
3283214	112544
3283329	112267
3283330	112267
3283721	114397
3283812	111885
3283813	113429
3283814	112544
3284392	112170
3604648	112267
3604654	113452
3610942	112089
3675245	113429
3864990	114396

O.E. No.	HC-CARGO
3901365	112267
3901386	112267
3904445	112267
3904466	113725
3905480	112267
3907622	110436
3908594	112169
3909913	112267
3910564	112372
3910643	112255
3910644	112243
3910645	110436
3910646	110999
3911343	114420
3916854	112267
3918376	113452
3918377	111760
3918558	112993
3920328	113429
3920329	112544
3920403	113725
3920615	111232
3920616	111232
3920617	112160
3920618	112160
3920643	113725
3920678	112170
3920679	111888
3921012	113429
3921682	113114
3923550	110801
3923624	112493
3926932	111760
3926960	113725
3935070	112267
3935530	112160
3947412	113001
3964428	113725
3972732	114536
3972734	114536
3975137	112372
4063829	114396
4936876	114536
30000347	110173
87419387	113429
504065529	110175
3000347RX	112261
3010125RX	110347
3016627RX	110801
3575205RX	110485
3603848RX	111261
3603851RX	112260
3603852RX	112303
3603853RX	110300
3603854RX	112262
3603857RX	110957
3603858RX	110957
3603859RX	110957
3603860RX	110177
3603862RX	111000
3603863RX	112089
3603864RX	110436
3603865RX	112258
3603866RX	110346
3603868RX	112089
3603888RX	110347
3604225RX	110591
3604233RX	110999
3604234RX	110957
3604321RX	111000
3604323RX	110436
3604473RX	112989
3604475RX	110505
3604476RX	110952
3604481RX	112267
3604482RX	112267
3604483RX	112255
3604484RX	110999
3604485NW	113725

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
CUMMINS *Continued*	
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3604660NW	113725
3604663RX	110233
3604666AX	112824
3604666RX	112993
3604669RX	110499
3604676RX	110801
3604679RX	112263
3604684RX	113114
3604784RX	110999
3675109RX	112998
3675121RX	112255
3675147RX	110488
3675154NW	113725
3675154RX	113725
3675191RX	114631
367520RX	111760
3675242RX	112160
3675247RX	112544
604662RX	112544
CCA0220	110175
CUSHMAN	
883282	113014
883285	113014
884218	113014
884932	113014
884982	113014
885002	113014
888919	110421
893191	113014
DAF	
181991	113477
266679	113488
289183	112055
365211	110981
371963	111146
636247	111146
666754	112343
1201327	111399
1232608	113488
1244090	112343
1248660	113488
1254010	112343
1274480	110895
1284775	112581
1287890	112055
1298995	112159
1317220	112581
1340893	112196
1340895	111637
1346162	112055
1350515	110895
1357210	112581
1357212	112581
1357591	110895
1357592	110895
1357593	112159
1368327	113284
1377860	113284
1387383	113760
1387388	114036
1400520	114036
1401948	114036
1516445	111902
1604246	113934
1626130	114089
1633811	114069
1667205	113934
1667425	114073
1688625	114073
1688720	113934
1697022	113284
1697023	113284
1697024	113284
1697321	113284
1697322	113284
1725900	114069
1735788	112055
1739935	114073
1739936	113934
1826121	114073
1843852	114073
1876369	114073
DAEWOO	
219170	114114
219232	113685
219251	114114
25026005	113457
25026006	113458
96190262	113349
96221945	113498
96252115	113498
96258990	113349
96275481	111849
96288095	113349
96289030	114114
96289430	113860
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96303556	113350
96314258	111847
96314258	114114
96380673	111847
96380673	114114
96404263	114114
96430344	111123
96430345	111848
96450663	111848
96467385	111849
96469960	111123
96497700	111849
96497702	113860
96518124	111847
96518124	114114
96518887	111849
96540541	114350
96540542	114412
96550782	111684
96566261	114114
96566262	114114
96567255	114114
96569440	111849
96618789	111849
96943428	111849
65.26201-7039	111683
65.26201-7044	112502
65.26201-7049	113456
65.26201-7050	112344
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DAIHATSU	
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27020-13110-000	110274
27020-13140-000	110274
27020-13160-000	110274
27020-15022-000	110273
27020-22011-000	110137
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27020-24062-000	110138
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27020-31051-000	110137
27020-72030-000	110248
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27020-87103-000	110137
27020-87209-000	110137
27020-87216-000	110258
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27040-64150-000	110685
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27060-87211-000	111951
27060-87212-000	111951
27060-87501-000	111048
27060-87502-000	111048
27060-87601-000	111437
27060-87602-000	111437
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27060-87608-000	111610
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27060-87704-000	110374
27060-87705-000	110374
27060-87707-000	111278
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27060-97203-000	113306
27060-97705-000	110374
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28100-72010-000	110397
28100-72080-000	110397
28100-87316-000	111525
28100-87401-000	112369
28100-87526-000	111088
28100-87548-000	111088
28100-87601-000	110473
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28100-87709-000	111447
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28100-87713-000	110400
28100-87715-000	111548
28100-87719-000	111449
28100-87721-000	110400
28100-87729-000	111548
28100-87730-000	111548
28100-87731-000	111548
DELCO ↪ REMY	
DENSO	
0726801000	111865
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O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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021000-4550	110258
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021000-4590	110137
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021000-5040	110138
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021000-9560	110137
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021000-9930	111613
021000-9980	111484
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028000-0510	110260
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028000-1730	110152
028000-1740	110152
028000-1850	110421
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028000-1941	110396
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028000-1972	110154
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028000-2150	110421
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O.E.M. names and numbers are used for reference purposes only.

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100211-2030	113077
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100211-2040	111705

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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100211-3221	110678
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100211-3261	110675
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100213-0610	110684
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100213-0740	110685

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
DENSO *Continued*	
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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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966121-9935	113089
DEUTZ-FAHR	
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01182173	112046
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2.9439.480.0	111686
2.9439.490.0	111686
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24173708000	113431
160-60282	113589
160-68223	113650
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2-2202-HI	113731
GP9906	113743
IM131	110601
IM18	110511
IM522	110512
VA-12000	113857
DIXIE	
101-21103	113432
101-21108	113432
101-33201	113778
102-10101	113765
146-93103	113921
146-93104	113921
201-28126	113452
201-28201	111760
201-28205	113435
201-28206	113007
201-42102	110436
201-42115	110436
201-42119	112089
202-09107	113225
206-03101	110949
206-03-105	112826
206-03107	113591
206-03110	112568
206-04109	111701
206-07101	110510
206-07102	110635
206-07103	110634
206-07105	113592
206-07106	111700
206-07109	111012
206-07110	111702
246-06102	113663
246-06104	113734
246-06114	113732
246-25107	113725
246-25111	110942
246-25118	113428
246-25120	113214
246-30214	112544
260-67112	113726
260-67204	112670
260-69105	111755
A-1101	110591
A-1117	110801

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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A-1250	111713
A-129	111261
A-1327	110984
A-1342	112996
A-1350	113432
A-1355	112991
A-1358	112993
A-1359	112995
A-1360	113432
A-1392	112998
A-1415	113502
A-1418	112911
A-1442	112998
A-1450	112824
A-1455	113001
A-1456	113002
A-1457	113778
A-1458	113003
A-1459	113004
A-1468	113005
A-1489	112873
A-1493	113155
A-1494	112834
A1534	112873
A-1534	112873
A-1563	112874
A-1619	113579
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A-1621	113579
A-1623	113693
A-1645	113777
A-166	112260
A-1664	113692
A-1665	113685
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A-1673	113691
A-173	110300
A-1738	113776
A-178	110325
A-191	113724
A-2029	112935
A-2071	113744
A-214	113013
A-219	113765
A-221	112914
A-241	112929
A-247	112922
A-254	112923
A-255	112924
A-267	112928
A-273	112944
A-332	112848
A-342	112848
A-471	112025
A-477	113623
A-479	113623
A-484	113623
A-495	113763
A-6255	112773
A-6330	113543
A-6346	113568
A-6371	113798
A-6373	113799
A-6421	113808
A-6459	113564
A-6477	113807
A-701	113823
A-772	113740
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A-8296	113553
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A-8456	111285
A-8480	113463
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A-8499	112270
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A-8554	113628
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A-8557	113555
A-8560	111495
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A-8566	113426
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A-8569	113375
A-8573	113425
A-8575	113645
A-8605	113627
A-8628	113584
A-8650	113027
A-8653	113566
A-8662	113559
A-8680	111787
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A-9225	110488
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A-9376	113748
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MS-1042	112232
MS-6007	113853
MS-6029	113854
MS-611	110647
MS-612	110240
MS-632	110510
MS-633	113524
MS-636	110648
MS-637	110654
MS-639	110650
MS-640	110650
MS-646	111043
MS-649	111700
MS-650	111702
MS-651	110510
MS-655	111701
MS-661	112154
MS-662	112145
MS-663	110654
MS-667	110634
MS-670	110949
MS-671	112568
MS-673	113015
MS-675	112247
MS-677C	112242
MS-687	112832
MS-692	110648
MS-696	111012
MS-800	112010
MS-818	113527
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S-1281	110216
S-1311	112909
S-1363	112911
S-1364	110221
S-1372	112910
S-1381	110221
S-1393	111786
S-1395	112911
S1396	112913
S-1396	112913
S-1399	112847
S-1401	112898
S-1404	112897
S-1405	111786
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S-1406	112898
S-1407	112897
S-1409	113122
S-1411	111786
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S-1487	113811
S-2002	113729
S-2030	110225
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S-2060	112584
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S-2063	113217
S-2065	112592
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S-2071	113221
S-2072	113224
S-2073	113223
S-2075	112235
S-2076	111374
S-2079	112646
S-2080	112586
S-2081	113226
S-2089	111844
S-2092	112600
S-2095	112608
S-2096	112599
S-2099	113762
S-2109	111374
S-2124	113703
S-2136	113814
S-6101	111425
S-6108	111456
S-6109	111490
S-6175	113587
S-6179	113282
S-6196	111909
S-6197	111900
S-6215	113613
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S-6532	113478
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S-80043	113775
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S-80072	113809
S-80083	113727
S-80084	113735
S-80089	111300
S-80099	113669
S-80102	113675
S-80135	113550
S-80169	113795
S-8032	110411
S8098	113429
S-8106	113128
S-8108	113095
S-8124	110485
S-8132	110626
S-8147	110421
S-8152	111683
S-8152-1	110573
S-8172	113399
S-8192	110411
S-8200	110283
S-8220	113022
S-8226	111551
S-8234	110810
S-8252	113131
S-8254	113725
S-8255	110156
S-8272	113237
S-8274	113172
S-8278	110942
S8285	113429
S-8299	113725
S-8314	110412
S-8325	113668
S-8326	111300
S-8328	110552
S-8331	110462
S-8348	113428
S-8353	113141
S-8358	113615
S-8388	112214
S-8389	113024
S-8395	110616
S-8397	110421
S-8407	113214
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S-8425	113105
S-8435	111305
S-8455	113170
S-8460	113113
S-8462	113402
S-8465	113230
S-8473	113508
S-8474	113026
S-8475	113025
S-8511	113141
S-8512	113238
S-8529	113206
S-8538	112546
S-8544	113114
S-8551	110417
S-8555	112373
S-8560	110947

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
DIXIE *Continued*	
S-8561	113129
S-8565E	112649
S-8568	113239
S-8588	111306
S-8589	111307
S-8622	112374
S-8623	110616
S-8632	113130
S-8639	111212
S-8639A	111212
S-8656	113140
S-8658	113210
S-8661	113132
S-8678	113172
S-8680	113116
S-8684	113398
S-8685	113396
S-8686	113392
S8690	113118
S-8698	113408
S-8700	113400
S-8702	110572
S-8708	112368
S-8742	113646
S-8743	113504
S-8751	113120
S-8764	113619
S-8765	113618
S-8770	112300
S-8771	113398
S-8774	113521
S-8775	113638
S-8776	113020
S-8793	112213
S-8794	113390
S-8823E	111254
S-8832B	111020
S-8848	113408
S-8865	113596
S-8872	110485
S-8881	113696
S-8888	113191
S-8895	113597
S-8896	113663
S-8897	113734
S-8907	113665
S-8920	112544
S-8933	113661
S-8961	113551
S-8986	113638
S-8997	113733
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TS-1267	112267
TS-1283	111190
TS-1294	111699
TS-1366	113172
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TS-1504	110436
TS-1512	113153
TS-1539	112255
TS-1541	112255
TS-1551	113123
TS-1559	112233
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TS-1576	112268
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TS-1649	113452
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TS-2000	113728
TS-4014	110462
TS-6010	111755
TS-6046	110206
TS-6071	110534
TS-6072	112670
DODGE ↪ CHRYSLER	
DUCELLIER	
6127	110439
6128	110367
6136	110856
6144	110367
6172	110367
6175	110367
6185	110856
6187	110367
6189	110793
6190	110793
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6203	110367
6212	110793
6219	110856
6227	110367
6231	110367
6232	110439
6240	111066
6242	111066
6244	110774
6245	110774
7522	110743
7527	110745
7530	110971
7532	110743
7534	110743
7536	110743
7542	110743
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453040	110367
453052	110585
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512010	111075
514005	110916
514014	111138
515003	111403
515016	111171
516004	110992
516011	110178
516013	111071
516015	111071
516016	111144
516017	110744
516020	110754
516021	110897
516023	110920
516024	110744
516025	110754
516027	111086
516032	111078
516033	110754
516038	112744
516039	111075
516041	110992
516043	111076
516044	111172
516047	110754
516051	111075
516055	110358
516058	112728
516062	111082
516064	111082
516067	112744
516074	111082
532002	110367
532003	110860
532004	110860
532005	110793
532010	110367
532017	110367
532021	110856
532023	110856
532024	110365
532027	110365
533002	110793
534002	111104
534003	110774
534023	111064
534027	111106
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534054	110584
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534057	110585
538501	110462
538502	110565
538504	110459
538505	110565
581017	110144
618077	111066
618078	111066
618565	111066
618795	111066
516023B	110920
516053A	112728
534054A	110584
534054B	110584
534054C	110584
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6202B	111100
6202C	111100
6202D	111100
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6231A	110367
6231B	110367
6231C	110367
6231D	110367
7527A	110745
7527B	110745
7527C	110745
7527D,E	110745
7575D	110745
EFEL	
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03106	110537
03109	111217
03285	110512
04667	110601
05180	112508
06000	110060
6000	110060
06030	110061
6030	110061
06710	110601
06730	110531
06770	110064
06850	111504
06860	110532
06940	110512
07640	110826
07940	111217
08280	110205
08780	110207
08790	110208
09620	111304
10420	110525
10430	110536
10440	110524
10450	110520
10460	110523
10570	110531
10590	111180
10600	110534
10610	110531
10650	110533
10800	111219
10810	110531
10825	110582
10890	112097
10910	110890
11206	110209
11360	110525
11370	110529
11380	110521
11420	110522
11430	110518
11520	110527
11580	110523
11640	110536
11705	110912
11750	110530
11830	110368
11930	110521
12070	110812
12080	110517
12590	110206
12760	113465
12800	110212
12900	113466
12950	110208
12960	111004
12990	110582
13000	110368
13090	110524
13100	110525
13140	111640
13460	111035
13470	112719
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13850	111620
13870	111418
14100	110536
14650	110522
14660	110814
14860	111693
14940	111418
14960	110923
14965	111093
14970	110913
22201	110512
22602	110206
22603	110533
22604	110207
22605	110208
22606	110208
22607	110210

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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22616	110512
22617	110534
22621	110531
22622	110209
22623	110932
22624	110512
22625	110512
22626	110519
22701	110210
22702	111046
22703	110213
22704	110532
22706	110531
22708	110531
22709	110205
22710	110214
22711	110212
22713	110212
22714	112117
22715	111231
22718	112119
22801	110537
22802	111217
22806	110539
36197	112509
36368	110429
36380	112512
36383	110433
36384	110433
36392	110429
36501	112522
36504	110434
36507	110434
36511	112523
36531	112524
36561	112487
36568	112520
36569	112521
36576	111091
36588	112137
36608	112487
36609	112487
36611	112524
36627	112527
36631	112527
36644	112138
36654	112138
36657	112140
36658	112140
36676	111092
36681	112487
36698	112137
36703	112487
36711	112481
36721	112482
36752	112484
36754	112484
36799	112864
36806	112317
36807	112317
36808	112318
36809	112318

ELMOT

0050000	110210
0060000	111046
0070000	110213
0090000	110531
0100000	110531
0120000	110531
0130000	110214
0140000	110212
0150000	110211
0160000	110212
0220000	110205
0380000	111231

O.E. No.	HC-CARGO
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3370000	110611
6050000	110210
6060000	110582
6080000	110206
6090000	110523
6100000	110207
6110000	110208
6130000	110601
6140000	111249
6160000	110512
6180000	110534
6210000	110535
6220000	110531
6230000	110209
6240000	111219
6250000	110512
6260000	110212
6270000	111219
6330000	111218
6340000	110980
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274020.0	111621
283020.1	111148
803000.2	110352
A115-03	110612
A115-43	110612
A124-14	110349
A124-15	110350
A124-44S	110350
A124L	110349
A124N	110611
A125-02	110612
A125-07	111086
A125-09	110348
A125-45B	110612
A125-45C	111036
A125-55E	111687
A125-55G	111621
A125-55S	110348
A125-55T	111687
A125-65B	111148
A155-55D	111086
ALT2N-14	110968
B76-0.5/12	110608
E100L-1.5/12	110352
E80C	110365
R10.03	110550
R10.05	110520
R10.06	110550
R10.07	110550
R10.08	110523
R100.03	110352
R100.3	110352
R10B	110550
R10G	110550
R10TA	110520
R10U	110550
R11.01	110545
R11.02	110551
R11.03	110522
R11.06	110545
R11.07	110529
R11.10	110545
R11.12	110536
R11A	110545
R11B	110551
R11C	110522
R11F	110545
R11K	110536
R11N	110545
R11W	110529
R20.17	110512
R20.24	110532
R20.28	110214
R20.42	110210
R20D1	110214
R20W	110532
R20Z	110512

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R22.05	110210
R22.06	111046
R22.07	110213
R22.10	110531
R22.12	110531
R22.13	110214
R22.14	110212
R22.15	110211
R22.16	110212
R22.22	110205
R22.38	111231
R23.05	110210
R23.06	110582
R23.08	110206
R23.09	110533
R23.10	110207
R23.11	110208
R23.13	110601
R23.14	111249
R23.16	110512
R23.17	110512
R23.18	110534
R23.21	110535
R23.23	110209
R23.24	110932
R23.25	110512
R23.26	110212
R23.33	111218
R23.34	110980
R80.02	110365
R80.04	111025
R80C	111585
R80C1	111585
R80K	111025
R80Z	110338

ELSTOCK

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25-0007	110155
25-0008	110450
25-0008	110493
25-0008	110551
25-0013	111102
25-0013	111103
25-0015	110459
25-0016	110449
25-0016	110450
25-0018	110409
25-0018	110537
25-0018	111217
25-0019	111102
25-0025	111100
25-0033	110142
25-0035	110332
25-0036	110142
25-0037	110536
25-0040	110439
25-0041	110443
25-0041	110565
25-0041	111346
25-0046	110352
25-0046	110826
25-0048	110365
25-0048	111585
25-0049	110338
25-0060	110462
25-0062	110465
25-0063	110818
25-0064	110462
25-0064	111499
25-0064	112074
25-0065	110462
25-007	110157
25-0070	110462
25-0070	110465
25-0072	112039
25-0073	110775
25-0074	110145

O.E. No.	HC-CARGO
25-0076	110438
25-0079	110352
25-008	110566
25-0080	110441
25-0080	112439
25-0081	111573
25-0083	110444
25-0087	110283
25-0089	112249
25-0090	110537
25-0097	110364
25-0102	110793
25-0102	111066
25-0103	111112
25-0103	111120
25-0104	110245
25-0105	110856
25-0106	110367
25-0106	110866
25-0119	110421
25-0120	110835
25-0121	110152
25-0125	110409
25-0125	110537
25-0126	111054
25-0127	111054
25-0134	110363
25-0138	110292
25-0141	110439
25-0142	110818
25-0148	111068
25-0155	110536
25-0157	110536
25-0162	113482
25-0171	111104
25-0173	111088
25-0177	111791
25-0181	110144
25-0188	110368
25-0189	110525
25-0198	112660
25-0199	110858
25-0201	110615
25-0201	111737
25-0201	113534
25-0203	113705
25-0208	111752
25-0210	110551
25-0218	112308
25-0220	113467
25-0221	111054
25-0226	110529
25-0226	110813
25-0227	111221
25-0227	111755
25-0230	110396
25-0232	111752
25-0235	111112
25-0240	110308
25-0241	111124
25-0243	112296
25-0246	110216
25-0246	110218
25-0246	111277
25-0246	111786
25-0246	112897
25-025	111100
25-0250	110440
25-0257	111211
25-0262	110525
25-0264	110537
25-0264	111217
25-0270	111001
25-0271	110836
25-0272	110608
25-0274	110812
25-0275	111001
25-0276	111560
25-0277	112007

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
ELSTOCK *Continued*	
25-0280	110461
25-0280	112251
25-0282	110536
25-0285	111224
25-0287	110530
25-0287	111001
25-0290	111211
25-0298	110157
25-0298	110158
25-0298	110315
25-0298	110479
25-0299	110860
25-0301	110793
25-0303	111064
25-0307	110399
25-0308	110624
25-0309	113036
25-0314	111055
25-0315	110545
25-0318	111070
25-0319	110367
25-0319	110866
25-0321	110708
25-0323	111068
25-0324	111217
25-0328	110808
25-0334	110443
25-0337	111332
25-0339	110529
25-0339	110640
25-0339	110813
25-0340	110814
25-0341	110454
25-0343	113380
25-0346	113199
25-0352	113269
25-0353	110774
25-0355	110442
25-0355	110443
25-0356	111208
25-0356	113268
25-0362	113465
25-0370	111055
25-0371	111102
25-0373	111793
25-0376	110587
25-0379	110145
25-0379	111458
25-0383	111109
25-0383	111125
25-0385	113847
25-0395	110149
25-0396	110862
25-0401	110144
25-0401	110277
25-0401	110308
25-0402	110279
25-0403	110278
25-0403	110386
25-0404	110386
25-0405	110386
25-0406	110839
25-0406	110996
25-0407	111070
25-0408	111120
25-0409	111347
25-0411	111114
25-0411	112541
25-0413	111332
25-0416	111451
25-0418	111386
25-0418	111554
25-0418	111564
25-0419	110708
25-0420	110583
25-0420	111262
25-0423	110485
25-0425	110996
25-0430	110545

O.E. No.	HC-CARGO
25-0430	114254
25-0431	111064
25-0432	111755
25-0433	110462
25-0434	110809
25-0436	110809
25-0436	111461
25-0439	110157
25-0441	112089
25-0443	110717
25-0444	110386
25-0444	110719
25-0446	110389
25-0448	111694
25-0450	110280
25-0451	110793
25-0452	110867
25-0453	110585
25-0453	111251
25-0453	113481
25-0453	113753
25-0455	110847
25-0455	111056
25-0457	111061
25-0458	110386
25-0458	110719
25-0459	110355
25-0461	110519
25-0462	111047
25-0463	111386
25-0465	110813
25-0466	110809
25-0466	111461
25-0466	111565
25-0468	110837
25-0472	110522
25-0475	110400
25-0476	110412
25-0480	110155
25-0480	110256
25-0480	111452
25-0482	111065
25-0482	112440
25-0483	110156
25-0484	110454
25-0484	110465
25-0486	110246
25-0487	113482
25-0489	111120
25-0489	112537
25-0490	111131
25-0492	110719
25-0493	112289
25-0495	110290
25-0495	113099
25-0497	110389
25-0498	110280
25-0498	110575
25-0499	111461
25-1003	110819
25-1004	110717
25-1006	111025
25-1007	110817
25-1008	110839
25-1010	110573
25-1011	113380
25-1012	110518
25-1013	111060
25-1015	110365
25-1016	110253
25-1017	111448
25-1022	110460
25-1023	112533
25-1024	113307
25-1025	110473
25-1025	110583
25-1025	111262
25-1026	110867
25-1026	112290

O.E. No.	HC-CARGO
25-1028	110584
25-1029	112136
25-1030	111346
25-1034	111108
25-1039	111120
25-1041	112295
25-1042	111117
25-1044	110323
25-1045	110397
25-1046	110351
25-1048	110485
25-1049	110396
25-1050	111683
25-1051	111004
25-1052	111310
25-1053	111619
25-1055	110491
25-1056	110506
25-1057	111118
25-1057	111423
25-1058	110844
25-1059	112173
25-1061	110417
25-1062	110485
25-1063	111472
25-1064	110311
25-1065	111115
25-1067	110308
25-1069	110368
25-1070	110519
25-1072	110310
25-1073	110439
25-1074	110574
25-1074	111805
25-1075	114318
25-1076	111106
25-1077	113134
25-1080	111423
25-1080	112125
25-1081	111706
25-1082	110865
25-1082	111010
25-1083	110720
25-1084	110245
25-1085	110933
25-1086	111047
25-1087	110421
25-1088	110551
25-1089	110842
25-1089	111981
25-1090	111270
25-1094	111021
25-1096	110718
25-1097	110356
25-1099	111475
25-1102	110477
25-1103	110292
25-1106	111683
25-1107	110292
25-1109	110933
25-1109	112178
25-1109	112185
25-1113	112246
25-1114	110149
25-1114	110808
25-1115	110144
25-1117	110312
25-1117	111442
25-1117	113399
25-1118	111752
25-1119	110438
25-1128	111560
25-1129	111114
25-1130	110310
25-1131	111098
25-1132	112173
25-1136	110291
25-1137	110866
25-1139	110311

O.E. No.	HC-CARGO
25-1142	111458
25-1143	111543
25-1146	111728
25-1147	113846
25-1148	111130
25-1149	110295
25-1150	110485
25-1151	110412
25-1151	111559
25-1151	111683
25-1152	112478
25-1152	113690
25-1153	111007
25-1155	111127
25-1157	110182
25-1158	110810
25-1159	111246
25-1160	110810
25-1163	112674
25-1164	110447
25-1165	110574
25-1165	111805
25-1166	110713
25-1166	111455
25-1167	111728
25-1170	110602
25-1171	111030
25-1173	110469
25-1176	110551
25-1177	110280
25-1178	111332
25-1180	110486
25-1183	111304
25-1184	111228
25-1184	112124
25-1190	111404
25-1191	111214
25-1192	111421
25-1193	111544
25-1198	111130
25-1198	113443
25-1199	111129
25-1201	110421
25-1201	111475
25-1202	110720
25-1204	111445
25-1205	110249
25-1205	110312
25-1205	111442
25-1208	110260
25-1208	110411
25-1213	110336
25-1213	112536
25-1214	111053
25-1214	111131
25-1216	112125
25-1219	110590
25-1220	110847
25-1220	111122
25-1222	110807
25-1223	110472
25-1224	110947
25-1225	111015
25-1228	111548
25-1228	111874
25-1231	111449
25-1232	110312
25-1232	111442
25-1234	113428
25-1238	111131
25-1239	112214
25-1240	111490
25-1240	112301
25-1242	110539
25-1246	111608
25-1250	110820
25-1252	111851
25-1253	110260
25-1254	110584

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
25-1254	111994
25-1255	113443
25-1256	110851
25-1258	111182
25-1261	110394
25-1262	111447
25-1263	110520
25-1263	111118
25-1264	113389
25-1265	110315
25-1265	110811
25-1268	110640
25-1268	113381
25-1269	111131
25-1269	111269
25-1270	110538
25-1273	112374
25-1275	111544
25-1276	111136
25-1278	111055
25-1278	111123
25-1278	111127
25-1281	111251
25-1283	111241
25-1284	111305
25-1289	111030
25-1292	110368
25-1293	110578
25-1295	112309
25-1303	110854
25-1305	112455
25-1307	112290
25-1308	111559
25-1311	112167
25-1312	112306
25-1314	111311
25-1315	110811
25-1316	113135
25-1317	111556
25-1317	111682
25-1319	112321
25-1321	110308
25-1322	111127
25-1324	111749
25-1326	110295
25-1329	111029
25-1334	111131
25-1335	111312
25-1336	111182
25-1337	111070
25-1338	111404
25-1339	111909
25-1339	112286
25-1340	111562
25-1341	111305
25-1342	110720
25-1343	110809
25-1343	111461
25-1344	110712
25-1345	111312
25-1346	111546
25-1348	111560
25-1349	111303
25-1351	111442
25-1355	111748
25-1355	111909
25-1356	111984
25-1357	110842
25-1361	112052
25-1363	112013
25-1364	111131
25-1364	111750
25-1365	111694
25-1369	111525
25-1371	110590
25-1373	111023
25-1373	112983
25-1375	111506
25-1376	112215
25-1377	112166
25-1380	111785
25-1390	110568
25-1396	112213
25-1396	112214
25-1398	111552
25-1400	110443
25-1405	111608
25-1406	111464
25-1407	111454
25-1408	113239
25-1410	110565
25-1411	113168
25-1415	112039
25-1416	110819
25-1417	111551
25-1418	113307
25-1420	111047
25-1425	111274
25-1427	111451
25-1432	111387
25-1432	112336
25-1433	110808
25-1433	111273
25-1434	112321
25-1435	112267
25-1436	110627
25-1437	113483
25-1439	110337
25-1441	111069
25-1443	110530
25-1444	110530
25-1447	112125
25-1448	111214
25-1450	110953
25-1451	111441
25-1452	110486
25-1454	111472
25-1458	111303
25-1459	111222
25-1460	111459
25-1464	110157
25-1466	112034
25-1466	112171
25-1466	113307
25-1471	112542
25-1472	111693
25-1473	112034
25-1478	112083
25-1480	111422
25-1480	112382
25-1481	111759
25-1482	110602
25-1483	111034
25-1483	112911
25-1484	111080
25-1484	111473
25-1484	111608
25-1485	112034
25-1486	111548
25-1487	110530
25-1489	112041
25-1490	112541
25-1491	113025
25-1493	111488
25-1496	110933
25-1497	110709
25-1499	110216
25-1499	112897
25-1522	112270
25-155	110536
25-1629	110770
25-181	110144
25-2000	110397
25-2001	110468
25-2004	111189
25-2005	111476
25-2005	111565
25-2008	112268
25-2009	110808
25-2010	112235
25-2011	113451
25-2012	112141
25-2012	112235
25-2013	112819
25-2015	111131
25-2015	111750
25-2016	112817
25-2017	111070
25-2018	111566
25-2020	110485
25-2021	111900
25-2021	112438
25-2025	111300
25-2026	111508
25-2027	111446
25-2028	111456
25-2029	112308
25-2030	112267
25-2031	111070
25-2031	114460
25-2032	112454
25-2034	111492
25-2036	111456
25-2037	112818
25-2040	111885
25-2041	111423
25-2041	112125
25-2042	111349
25-2043	113137
25-2045	112295
25-2048	111906
25-2049	112307
25-2049	113750
25-2050	111906
25-2051	112124
25-2052	113481
25-2055	111136
25-2056	111730
25-2057	110149
25-2057	110808
25-2058	111030
25-2060	113022
25-2062	110840
25-2063	112374
25-2064	111485
25-2065	110279
25-2066	111728
25-2067	111574
25-2068	111549
25-2069	111382
25-2070	111312
25-2071	111310
25-2072	111065
25-2072	112440
25-2075	111630
25-2075	112289
25-2076	110485
25-2077	111310
25-2077	111475
25-2078	112175
25-2079	111848
25-2080	112053
25-2081	111420
25-2082	111821
25-2083	113459
25-2084	113701
25-2085	112659
25-2086	111197
25-2087	111224
25-2088	111550
25-2089	110940
25-2091	110415
25-2094	110552
25-2095	112074
25-2096	111874
25-2096	112006
25-2097	111534
25-2098	111347
25-2100	111425
25-2101	113750
25-2102	110847
25-2103	111865
25-2105	112459
25-2106	111904
25-2107	111492
25-2108	113443
25-2109	111197
25-2110	112555
25-2111	113674
25-2112	111851
25-2114	113132
25-2117	110569
25-2118	113361
25-2120	111685
25-2121	113430
25-2122	112370
25-2123	113179
25-2124	114106
25-2125	110216
25-2125	111786
25-2126	110356
25-2126	110938
25-2126	111299
25-2127	113966
25-2128	111123
25-2129	113024
25-2131	113346
25-2136	111552
25-2137	110713
25-2138	113389
25-2139	113444
25-2140	110572
25-2140	113668
25-2142	111307
25-2142	113040
25-2143	112277
25-2144	112295
25-2147	111446
25-2147	111544
25-2148	111685
25-2149	111451
25-2150	112300
25-2153	112365
25-2154	111005
25-2157	111421
25-2158	111685
25-2159	110958
25-2160	113041
25-2161	113023
25-2161	113508
25-2162	113702
25-2163	111762
25-2164	113231
25-2166	113752
25-2167	113387
25-2168	111006
25-2171	111634
25-2172	111242
25-2176	111063
25-2176	111124
25-2177	110585
25-2177	113753
25-2181	112125
25-2182	111554
25-2183	112341
25-2185	111996
25-2187	112251
25-2189	111087
25-2190	111690
25-2191	111641
25-2191	112295
25-2192	110575
25-2192	111506
25-2193	111970
25-2194	110447
25-2195	111333

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
ELSTOCK *Continued*	
25-2195	113605
25-2197	110437
25-2202	111785
25-2203	111125
25-2204	112236
25-2205	111908
25-2207	112340
25-2209	111333
25-2210	112124
25-2211	111912
25-2215	110831
25-2216	111763
25-2218	113665
25-2220	111680
25-2225	111900
25-2225	111909
25-2226	112442
25-2229	111905
25-2230	110341
25-2230	110847
25-2231	111900
25-2231	112286
25-2232	112026
25-2232	112436
25-2234	113649
25-2235	113040
25-2239	111784
25-2241	112172
25-2242	110157
25-2242	110292
25-2243	112005
25-2245	112133
25-2246	112533
25-2246	113446
25-2247	113644
25-2248	111684
25-2252	111564
25-2253	111751
25-2254	112553
25-2255	110602
25-2256	111823
25-2257	111585
25-2258	111455
25-226	110529
25-2263	111396
25-2264	111848
25-2265	111769
25-2266	113928
25-2267	112336
25-2268	110942
25-2269	111557
25-2270	112221
25-2272	113402
25-2276	113616
25-2278	111764
25-2281	111458
25-2282	110842
25-2282	112277
25-2283	112016
25-2284	112911
25-2286	110178
25-2287	113745
25-2288	112341
25-2289	111273
25-2290	111455
25-2293	110222
25-2294	111554
25-2295	110354
25-2296	110223
25-2298	111258
25-2299	112267
25-2305	111374
25-2306	111786
25-2307	110836
25-2309	112536
25-2311	113757
25-2312	112897
25-2313	110464
25-2314	111703
25-2315	111370
25-2316	111724
25-2317	111682
25-2318	112240
25-2319	112582
25-2319	113103
25-2320	110226
25-2320	110227
25-2321	111855
25-2324	110587
25-2326	112276
25-2327	110941
25-2329	111446
25-2330	111300
25-2331	112080
25-2336	111849
25-2339	111851
25-2339	112440
25-2340	112084
25-2341	110450
25-2343	110411
25-2347	112040
25-2348	112304
25-2349	113445
25-235	110368
25-2350	110310
25-2351	110626
25-2354	111931
25-2356	111442
25-2357	112172
25-2359	114439
25-2363	111995
25-2364	110617
25-2368	110421
25-2369	113207
25-2370	112103
25-2371	111851
25-2372	112217
25-2373	112036
25-2373	113238
25-2376	112429
25-2378	113206
25-2380	112369
25-2381	113313
25-2382	111123
25-2384	112322
25-2387	112218
25-2390	111855
25-2393	113629
25-2394	111971
25-2395	112380
25-2399	111190
25-2402	111346
25-2404	113271
25-2406	111272
25-2407	111766
25-2411	112441
25-2412	113638
25-2416	114123
25-2417	113446
25-2419	111422
25-2422	113314
25-2424	110323
25-2425	110249
25-2426	111551
25-2427	111755
25-2430	112214
25-2431	112135
25-2433	110510
25-2435	112135
25-2436	111969
25-2438	112033
25-2439	113318
25-2443	112846
25-2446	112320
25-2450	112440
25-2451	113677
25-2456	110394
25-2460	111499
25-2462	111849
25-2463	112821
25-2464	113725
25-2466	113794
25-2467	112295
25-2471	112431
25-2473	111334
25-2474	112438
25-2477	112006
25-2484	113299
25-2485	112435
25-2486	112013
25-2489	113662
25-2490	114460
25-2491	114119
25-2492	112014
25-2493	113761
25-2494	110460
25-2497	113749
25-2499	111849
25-2504	113271
25-270	111304
25-3002	113430
25-3008	113115
25-3009	111994
25-3010	112475
25-3011	113346
25-3018	111865
25-3024	112430
25-3025	110158
25-3031	111848
25-3033	111786
25-3038	111905
25-3039	111805
25-3041	111456
25-3042	111251
25-3045	113965
25-3046	113282
25-3047	111276
25-3050	114123
25-3054	113481
25-3055	111422
25-3059	113182
25-3061	113267
25-3062	112442
25-3063	112444
25-3065	112218
25-3068	113329
25-3069	112373
25-3070	113254
25-3073	112474
25-3075	112291
25-3076	113319
25-3077	114051
25-3079	111024
25-3081	111347
25-3083	110584
25-3084	111070
25-3085	112534
25-3086	112053
25-3087	111123
25-3088	112445
25-3094	113314
25-3099	112497
25-3100	112475
25-3101	112497
25-3102	111347
25-3105	111874
25-3106	112436
25-3107	113927
25-3112	111034
25-3113	113481
25-3115	112295
25-3117	112439
25-3120	112476
25-3121	114316
25-3123	112071
25-3126	111333
25-3127	110958
25-3129	114174
25-3131	113515
25-3135	112818
25-3137	111586
25-3140	110411
25-3148	112442
25-3153	110485
25-3157	110447
25-3159	113339
25-3161	113761
25-3162	111260
25-3163	110588
25-3168	113303
25-3170	111619
25-3173	114308
25-3175	114321
25-3180	111699
25-3182	113281
25-3183	112388
25-319	110367
25-3197	111550
25-3200	113521
25-3203	113325
25-3205	112367
25-3213	113323
25-3218	113509
25-3219	113842
25-3220	113841
25-3222	114163
25-3229	113122
25-3233	110315
25-3237	111784
25-3241	111473
25-3242	112301
25-3250	114162
25-3251	113513
25-3258	113276
25-3267	113937
25-3270	113964
25-3283	113962
25-3286	113929
25-3289	113256
25-3296	113933
25-3305	113819
25-3309	113020
25-3312	112536
25-3315	112904
25-3330	113897
25-3336	113702
25-3342	113843
25-3344	110634
25-3348	113773
25-3358	113796
25-3365	114094
25-3378	111458
25-3381	112255
25-339	110529
25-3393	112579
25-3401	111065
25-3404	113108
25-3414	113959
25-3415	113756
25-3417	113860
25-3423	113719
25-3440	114171
25-3451	114237
25-3459	113046
25-3460	113906
25-3463	113910
25-3474	114052
25-3475	113937
25-3476	114074
25-3480	112547
25-3481	113797
25-3484	113797
25-3495	113907
25-3496	113911
25-3606	110238
25-3650	112208

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
25-4000	110552
25-4010	113926
25-4020	114029
25-4021	113303
25-4027	112646
25-4037	110839
25-4040	112083
25-4047	113696
25-4065	111844
25-4077	113119
25-4077	113312
25-4078	114328
25-4079	114021
25-4108	114167
25-432	111755
25-472	110522
25-495	110178
26-0010	110997
26-0011	110997
26-0012	110865
26-0014	113745
26-0024	110772
26-0024	111052
26-0054	110336
26-0054	110831
26-0054	111030
26-0054	111104
26-0055	110831
26-0055	110870
26-0068	110771
26-0069	110868
26-0074	110145
26-0077	110145
26-0086	110364
26-0088	110364
26-0099	110341
26-0118	110774
26-0152	111058
26-0171	111104
26-0205	110790
26-0207	110869
26-0215	111054
26-0216	111053
26-0217	110337
26-0217	111053
26-0217	111123
26-0217	111131
26-0225	110825
26-0229	110154
26-0238	110152
26-0244	110824
26-0304	110835
26-0306	111865
26-0308	110624
26-0314	111055
26-0314	111127
26-0317	110831
26-0325	110840
26-0369	113097
26-0376	110587
26-0378	110869
26-0384	110840
26-0386	110862
26-0392	111052
26-0393	110825
26-0393	111228
26-0393	112289
26-0395	110149
26-0395	110808
26-0395	111310
26-0397	110838
26-0424	111058
26-0424	113483
26-0426	111058
26-0455	111056
26-0464	110160
26-0464	111489
26-1000	110838
26-1001	110864
26-1002	110602
26-1015	110365
26-1016	110253
26-1035	111059
26-1078	110862
26-1090	111270
26-1090	111425
26-1105	113845
26-1116	110421
26-1116	111475
26-1125	110402
26-1125	111385
26-1126	111561
26-1133	111131
26-1134	111059
26-1134	111748
26-1168	110865
26-1175	111400
26-1210	111107
26-1212	113844
26-1237	111030
26-1238	111131
26-1238	111750
26-1280	112172
26-1285	110831
26-1290	111911
26-1290	114118
26-1305	112455
26-1313	111751
26-1315	110811
26-1319	112321
26-1323	112131
26-1352	110824
26-1352	111010
26-1359	110616
26-1359	112131
26-1362	111107
26-1424	110840
26-1434	112321
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26-1453	113845
26-1494	111385
26-2033	113172
26-2054	112455
26-2074	111209
26-2099	111865
26-2104	111817
26-2133	110221
26-2238	111911
26-2277	110414
26-2280	112910
26-2280	112913
26-2287	113745
26-2301	110218
26-2301	111277
26-2301	112897
26-2366	111277
26-2391	111699
26-3000	113925
26-3012	113446
26-3033	111786
26-3147	113292
26-3167	111786
26-3201	114127
26-3314	112390
26-3376	111911
26-395	110808
26-415	110178
27-0504	110237
27-0510	110877
27-0513	110743
27-0521	110128
27-0521	110264
27-0522	110129
27-0522	110131
27-0535	110611
27-0537	110899
27-0538	110611
27-0552	110726
27-0552	111652
27-0553	110759
27-0560	110349
27-0561	112098
27-0562	110133
27-0565	110735
27-0565	112098
27-0566	110735
27-0566	112098
27-0567	111141
27-0572	110077
27-0573	110925
27-0578	113376
27-0580	110745
27-0595	110137
27-0595	110138
27-0595	110258
27-0595	111195
27-0596	110138
27-0596	110139
27-0596	113048
27-0616	111096
27-0624	112098
27-0625	110239
27-0630	110641
27-0631	110048
27-0631	110127
27-0648	110975
27-0655	110887
27-0690	110138
27-0708	111071
27-0721	110611
27-0722	110105
27-0723	111289
27-0724	111086
27-0730	110105
27-0730	111649
27-0747	110931
27-0750	110745
27-0761	110542
27-0761	111043
27-0764	110273
27-0765	110138
27-0765	110139
27-0765	113048
27-0767	110138
27-0770	110127
27-0775	110170
27-0796	110138
27-0821	110274
27-0832	110075
27-0837	110139
27-0837	110178
27-0837	110250
27-0842	111483
27-0842	112054
27-0926	110164
27-0970	110248
27-1518	110138
27-1538	110258
27-1552	110542
27-1609	111483
27-1618	111042
27-1802	111483
27-1802	112054
27-1806	110129
27-1886	110137
27-1889	110137
27-1898	111615
27-1941	111483
27-1941	112054
27-2510	111483
27-2526	111686
27-2569	111193
27-2569	113055
27-2569	113056
27-2571	111191
27-2571	113050
27-2571	113052
27-2573	113051
27-2573	113060
27-2573	113061
27-2576	111192
27-2576	113051
27-2816	112067
27-2819	111814
27-2853	111384
27-2853	112031
27-2886	113059
27-2974	110248
27-3515	111795
27-3582	111813
27-3585	111813
27-3591	110237
27-3600	113053
27-3600	113054
27-3603	113063
27-3641	111615
27-3643	111530
27-3716	112833
27-3787	112142
27-3789	112143
27-3829	111384
27-3849	113058
27-3893	111815
27-3895	113235
27-3945	113067
27-3963	113708
27-4696	113709
27-4698	113709
27-4813	114129
27-4830	113710
27-4838	113912
27-4887	113803
27-4932	113922
27-4933	113849
27-4968	113710
27-522	110128
27-5540	112067
27-5559	114111
27-562	110133
27-5651	113883
27-595	110137
27-595	110258
27-596	110137
27-631	111053
27-655	110887
28-0080	110440
28-0285	111224
28-0500	110357
28-0500	110726
28-0500	110880
28-0500	111653
28-0502	110357
28-0502	110975
28-0502	111652
28-0502	111653
28-0505	110179
28-0506	110357
28-0506	110913
28-0506	110975
28-0506	111652
28-0506	112098
28-0506	112763
28-0509	110178
28-0509	110759
28-0509	111185
28-0509	113378
28-0510	110877
28-0510	112310
28-0511	111620
28-0511	111654
28-0511	111686
28-0512	110990
28-0514	110745
28-0516	111652
28-0517	110882
28-0517	110890

O.E.M. names and numbers are used for reference purposes only.

ELSTOCK *Continued*

O.E. No.	HC-CARGO
28-0517	111418
28-0519	112771
28-0522	110131
28-0522	110168
28-0522	110307
28-0523	111860
28-0523	112453
28-0524	111428
28-0527	111364
28-0527	111948
28-0533	112112
28-0534	111397
28-0537	110899
28-0537	111035
28-0537	111180
28-0538	110912
28-0538	111138
28-0543	110178
28-0543	110179
28-0544	110179
28-0545	110891
28-0548	111184
28-0548	113378
28-0560	110350
28-0561	112098
28-0563	110134
28-0563	110168
28-0563	110383
28-0567	110751
28-0573	110925
28-0573	111841
28-0576	110264
28-0577	111166
28-0577	111178
28-0577	111800
28-0578	111656
28-0578	113376
28-0580	110897
28-0582	110759
28-0582	112683
28-0584	110767
28-0585	110744
28-0594	110975
28-0598	110178
28-0603	112768
28-0604	111289
28-0604	113474
28-0606	113574
28-0607	110970
28-0607	111948
28-0608	111086
28-0608	111364
28-0616	111096
28-0619	110913
28-0619	111083
28-0620	110360
28-0620	110913
28-0623	110503
28-0627	110916
28-0628	110969
28-0633	110641
28-0635	110968
28-0637	110178
28-0639	111072
28-0642	112149
28-0645	110877
28-0647	111287
28-0650	110178
28-0650	111185
28-0650	111289
28-0650	113378
28-0651	110179
28-0651	111184
28-0652	111661
28-0654	110880
28-0655	111153
28-0657	112270
28-0662	110492
28-0663	110136
28-0672	111085
28-0672	112753
28-0675	110358
28-0675	110968
28-0678	112728
28-0680	112270
28-0682	110140
28-0683	110048
28-0683	110127
28-0683	111397
28-0685	111667
28-0688	111139
28-0693	110754
28-0693	110975
28-0696	110168
28-0696	110703
28-0700	110875
28-0700	110876
28-0701	110880
28-0701	110911
28-0701	110975
28-0705	111179
28-0706	110916
28-0706	111075
28-0708	111071
28-0708	111659
28-0709	111144
28-0717	110891
28-0717	111086
28-0717	111176
28-0717	113574
28-0718	110612
28-0718	111035
28-0718	111148
28-0718	113473
28-0720	110612
28-0720	111035
28-0723	110178
28-0723	110759
28-0723	110968
28-0723	111289
28-0723	113474
28-0724	110969
28-0724	111086
28-0724	111356
28-0724	111364
28-0725	110178
28-0725	110759
28-0725	110968
28-0725	111086
28-0725	111289
28-0726	110178
28-0726	110969
28-0726	111086
28-0726	111364
28-0727	110770
28-0727	111289
28-0727	111366
28-0730	110105
28-0730	111649
28-0733	111036
28-0733	111621
28-0736	110875
28-0738	110730
28-0739	111141
28-0742	111141
28-0745	110897
28-0747	110931
28-0748	111139
28-0754	110744
28-0754	110769
28-0754	111072
28-0754	111171
28-0754	111172
28-0754	111322
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28-0773	110890
28-0773	110912
28-0773	111686
28-0773	112719
28-0773	112768
28-0776	111043
28-0777	113032
28-0790	110877
28-0793	110233
28-0793	110508
28-0794	110178
28-0794	110770
28-0794	111086
28-0794	111356
28-0794	111362
28-0794	111364
28-0794	111366
28-0794	111368
28-0795	111289
28-0797	110972
28-0797	111656
28-0797	113376
28-0798	110694
28-0799	111168
28-0799	111800
28-0799	112056
28-0800	110496
28-0800	110681
28-0800	111705
28-0801	110916
28-0801	111075
28-0802	111076
28-0802	112162
28-0804	110991
28-0804	111035
28-0805	110107
28-0805	111948
28-0807	110264
28-0809	110770
28-0809	111176
28-0809	111289
28-0809	111355
28-0809	111362
28-0809	111366
28-0812	111147
28-0813	111155
28-0815	110889
28-0817	110880
28-0817	110881
28-0819	110897
28-0819	111155
28-0820	111155
28-0820	111156
28-0825	110075
28-0825	110233
28-0825	110505
28-0825	110508
28-0825	111250
28-0826	110679
28-0827	110168
28-0827	110458
28-0828	111799
28-0830	110706
28-0831	110697
28-0831	111290
28-0836	110318
28-0836	110672
28-0836	110805
28-0839	110702
28-0842	114203
28-0845	111595
28-0846	110921
28-0847	110908
28-0849	110914
28-0849	110972
28-0849	111168
28-0850	110445
28-0851	111093
28-0852	111705
28-0853	110684
28-0854	110913
28-0854	111083
28-0857	110131
28-0857	110168
28-0857	110383
28-0858	111178
28-0858	111800
28-0859	110358
28-0861	110920
28-0861	111082
28-0861	112728
28-0863	110925
28-0863	111891
28-0864	110972
28-0864	111168
28-0865	110972
28-0865	111168
28-0867	111178
28-0869	110923
28-0869	111093
28-0870	111093
28-0871	113574
28-0874	110993
28-0877	110612
28-0877	111078
28-0877	111138
28-0877	111687
28-0879	110707
28-0880	110702
28-0881	111173
28-0886	110702
28-0887	110660
28-0887	110957
28-0888	110630
28-0891	112753
28-0892	111321
28-0892	112463
28-0892	113839
28-0893	110697
28-0893	111290
28-0894	110677
28-0903	111075
28-0904	110675
28-0904	110927
28-0905	111841
28-0906	111071
28-0906	111659
28-0907	111289
28-0908	111267
28-0910	111397
28-0911	110914
28-0912	110318
28-0913	111149
28-0913	112740
28-0914	112754
28-0917	113793
28-0918	110687
28-0918	110806
28-0922	110607
28-0922	111754
28-0925	111172
28-0927	113611
28-0929	112730
28-0931	110699
28-0931	110706
28-0932	110923
28-0932	113866
28-0933	110105
28-0934	110496
28-0934	110620
28-0934	110628
28-0934	110678

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
28-0935	111288
28-0935	112763
28-0936	111074
28-0937	111288
28-0937	111801
28-0937	112763
28-0938	111074
28-0940	110107
28-0940	111653
28-0941	112149
28-0943	110919
28-0944	111539
28-0944	112149
28-0945	111653
28-0945	112735
28-0946	110726
28-0946	111653
28-0948	110902
28-0948	111141
28-0950	111287
28-0950	111801
28-0950	112763
28-0952	111152
28-0954	111154
28-0955	110911
28-0956	110896
28-0956	111095
28-0956	111287
28-0957	110913
28-0958	111094
28-0958	112149
28-0959	112744
28-0963	110693
28-0963	112970
28-0968	110374
28-0971	110348
28-0972	112725
28-0973	111948
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O.E.M. names and numbers are used for reference purposes only.

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28-1836	111280
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28-1841	111609
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28-2591	111820
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O.E.M. names and numbers are used for reference purposes only.

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28-2722	111733
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28-2763	111898
28-2764	111223
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28-3547	111381
28-3548	111806
28-3549	112543
28-3550	112362
28-3551	111966
28-3553	112025
28-3554	111337
28-3556	111294
28-3557	110235
28-3559	112025
28-3561	112450
28-3563	112770
28-3564	113076
28-3565	111902
28-3566	112021
28-3567	110679
28-3568	112202
28-3569	111902
28-3571	111416
28-3573	112556
28-3574	111934
28-3577	111416
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28-3584	111712
28-3587	111388
28-3588	112126
28-3590	111157
28-3592	112042
28-3594	111820
28-3594	111884
28-3595	111252
28-3595	112842
28-3596	111353
28-3597	111090
28-3597	112877
28-3598	112448
28-3601	112075
28-3602	110234
28-3602	110235
28-3604	112884
28-3605	112613
28-3606	110238
28-3607	112804
28-3607	112811
28-3610	111199
28-3612	112194
28-3612	112774
28-3614	110683
28-3615	112774
28-3620	111535
28-3622	111854
28-3623	111435
28-3624	112699
28-3625	111468
28-3626	113879
28-3628	112639

O.E.M. names and numbers are used for reference purposes only.

ELSTOCK *Continued*

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28-3637	112078
28-3638	112332
28-3639	113406
28-3642	111375
28-3644	113888
28-3645	112195
28-3646	110471
28-3646	110508
28-3647	113942
28-3648	113403
28-3649	113576
28-3650	112208
28-3651	113624
28-3654	113876
28-3655	112199
28-3656	112627
28-3657	111990
28-3658	112270
28-3660	112144
28-3661	110659
28-3665	111708
28-3667	111741
28-3668	113486
28-3669	112144
28-3670	113848
28-3671	112548
28-3672	111779
28-3677	113848
28-3680	113489
28-3682	112206
28-3689	113489
28-3691	112194
28-3693	112031
28-3693	112979
28-3693	113315
28-3694	112072
28-3695	113603
28-3696	112998
28-3698	112045
28-3698	113770
28-3699	111934
28-3701	111723
28-3702	112458
28-3703	112193
28-3704	111943
28-3705	112397
28-3707	113864
28-3709	113275
28-3711	111953
28-3712	112079
28-3714	113200
28-3717	111781
28-3718	112529
28-3720	112197
28-3721	112333
28-3724	112396
28-3725	112077
28-3727	111937
28-3729	111216
28-3730	112777
28-3731	112389
28-3734	111944
28-3735	111478
28-3737	112190
28-3738	112057
28-3740	112203
28-3742	112777
28-3743	112194
28-3744	112425
28-3745	112394
28-3746	111895
28-3749	111826
28-3749	113869
28-3750	113336
28-3750	113943
28-3751	111355
28-3752	112460
28-3753	113684
28-3755	112458
28-3756	112193
28-3757	111740
28-3760	112273
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28-3765	113035
28-3766	111779
28-3770	111890
28-3772	113405
28-3773	112492
28-3774	111722
28-3776	111775
28-3778	113442
28-3779	112539
28-3782	113085
28-3784	112274
28-3786	112353
28-3790	114583
28-3794	112075
28-3797	113763
28-3799	112338
28-3800	112065
28-3801	111823
28-3801	112196
28-3802	112059
28-3802	113485
28-3803	112480
28-3805	111725
28-3806	112363
28-3807	112407
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28-3812	111710
28-3814	113285
28-3815	110499
28-3816	113575
28-3817	112079
28-3817	113952
28-3818	113440
28-3822	112354
28-3823	110630
28-3824	111018
28-3826	111605
28-3828	111895
28-3831	112327
28-3834	111538
28-3834	113201
28-3835	111830
28-3836	112636
28-3837	112460
28-3837	112461
28-3839	112271
28-3840	112428
28-3841	113296
28-3843	112062
28-3847	112428
28-3850	111965
28-3851	112462
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28-3868	113283
28-3870	113407
28-3872	112398
28-3875	113285
28-3876	113510
28-3877	113577
28-3878	112095
28-3879	112750
28-3887	113751
28-3888	112416
28-3891	112471
28-3894	114241
28-3898	112068
28-3899	112128
28-3900	113882
28-3906	112102
28-3911	112774
28-3914	112408
28-3917	113870
28-3918	112939
28-3919	112002
28-3921	113889
28-3922	113404
28-3923	112420
28-3924	112463
28-3925	111048
28-3926	112465
28-3928	112413
28-3931	112413
28-3932	110487
28-3933	112093
28-3935	112073
28-3936	112415
28-3938	112144
28-3944	112414
28-3949	112469
28-3950	111775
28-3951	112414
28-3952	111895
28-3953	113836
28-3956	111950
28-3957	111507
28-3958	113518
28-3963	113708
28-3965	113403
28-3968	112358
28-3977	112791
28-3979	112063
28-3982	111934
28-3989	112419
28-3995	113952
28-4500	112472
28-4504	113317
28-4506	112715
28-4507	113486
28-4509	113771
28-4511	112359
28-4512	112468
28-4514	111780
28-4515	112648
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28-4521	112401
28-4522	113942
28-4524	111932
28-4525	112399
28-4527	113939
28-4532	111364
28-4537	113300
28-4544	113404
28-4545	113328
28-4547	113352
28-4548	112428
28-4551	110488
28-4555	113404
28-4556	113878
28-4562	113296
28-4567	112415
28-4570	113263
28-4571	112330
28-4573	112693
28-4579	113335
28-4580	112360
28-4582	111309
28-4586	111850
28-4587	111850
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28-4596	113249
28-4597	113517
28-4600	112467
28-4601	113336
28-4602	113697
28-4603	113247
28-4605	111075
28-4606	113503
28-4608	112695
28-4610	113245
28-4611	112397
28-4612	112470
28-4613	111568
28-4614	113248
28-4616	113771
28-4616	113772
28-4618	113246
28-4620	111308
28-4621	112426
28-4621WH	112426
28-4622	113404
28-4628	112457
28-4630	112401
28-4631	113322
28-4632	113599
28-4633	112471
28-4637	112327
28-4639	113536
28-4641	113272
28-4642	113298
28-4643	113317
28-4645	113913
28-4648	113336
28-4649	113280
28-4650	111947
28-4675	112406
28-4684	113787
28-4689	113950
28-4693	111355
28-4699	113324
28-4701	113272
28-4702	113755
28-4704	113948
28-4705	113523
28-4706	113331
28-4707	113875
28-4712	111772
28-4713	113874
28-4716	113352
28-4719	113283
28-4722	113264
28-4725	113951
28-4726	113439
28-4728	113944
28-4731	113253
28-4736	112772
28-4737	113407
28-4746	113718
28-4751	114215
28-4768	113954
28-4773	113992
28-4775	113889
28-4777	112416
28-4789	113872
28-4791	113872
28-4807	113790
28-4809	114101
28-4811	113884
28-4812	113896
28-4814	113657
28-4818	113252
28-4820	113720
28-4823	113439
28-4824	113685
28-4825	111402
28-4836	113871
28-4840	113519

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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28-4853	113316
28-4866	113877
28-4869	111884
28-4872	114242
28-4875	113837
28-4876	114122
28-4889	113718
28-4892	114258
28-4900	113784
28-4902	114024
28-4908	113792
28-4909	113722
28-4914	113721
28-4917	113535
28-4919	113919
28-4923	113956
28-4925	113955
28-4926	113996
28-4930	113404
28-4935	113720
28-4953	111712
28-4954	113197
28-4970	114257
28-4987	113536
28-4988	113837
28-4992	113956
28-4994	112212
28-4998	114131
28-5502	114130
28-5506	112021
28-5508	113881
28-5524	113791
28-5531	114042
28-5538	113330
28-5545	114109
28-5560	113904
28-5564	113861
28-5565	113791
28-5568	114245
28-5588	113862
28-5591	113958
28-5613	113902
28-5615	112860
28-5624	113898
28-563	110134
28-563	110383
28-5634	113600
28-5636	114189
28-5641	114102
28-5650	113941
28-5653	113758
28-5656	114088
28-5659	113863
28-5665	113302
28-5687	112457
28-5688	113285
28-5692	113946
28-5694	113987
28-5703	113946
28-5715	113405
28-5716	113575
28-5718	113872
28-5727	111959
28-5733	114291
28-5760	111719
28-5763	112205
28-5768	113992
28-5771	114076
28-5790	113253
28-5792	112557
28-5798	113310
28-5824	114311
28-5902	114379
28-663	110383
28-693	110744
28-726	110969
28-761	112310
28-773	110912
28-854	110913
28-946	110767
28-950	111154
45-0016	110566
45-0030	110531
45-0113	110527
45-0114	110214
45-0123	111218
45-0128	111249
45-0133	110205
45-0150	110211
45-0150	110212
45-0150	110213
45-0150	112118
45-0174	110524
45-0178	111637
45-0179	111636
45-0180	110209
45-0180	110932
45-0184	110534
45-0185	110206
45-0190	110210
45-0195	110474
45-0197	110207
45-0200	110205
45-0202	110520
45-0206	111218
45-0219	110523
45-0219	113464
45-0228	110518
45-0249	112651
45-0252	110517
45-0252	110521
45-0254	110531
45-0291	110206
45-0313	110212
45-0316	113484
45-0327	110208
45-0329	112091
45-0330	110212
45-0342	110998
45-0345	110517
45-0354	112132
45-0381	110212
45-0398	110521
45-0399	110214
45-0412	113466
45-0422	111638
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45-0440	110347
45-0445	110467
45-0445	110616
45-0469	111231
45-0473	111231
45-0476	110723
45-0476	111393
45-0478	110616
45-0479	112119
45-0488	110208
45-0496	111401
45-1005	111558
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45-1038	113194
45-1060	110581
45-1071	110474
45-1091	111640
45-1095	111913
45-1101	110576
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45-1123	110532
45-1154	113468
45-1185	112670
45-1196	111983
45-1211	113210
45-1227	110998
45-1245	111231
45-1267	110999
45-1271	110519
45-1271	111219
45-1274	110534
45-1286	112174
45-1297	110981
45-1300	111003
45-1302	110207
45-1320	113466
45-1330	110616
45-1358	111983
45-1366	110980
45-1368	110582
45-1370	110535
45-1382	110580
45-1387	110560
45-1389	110557
45-1392	110580
45-1392	113499
45-1393	112649
45-1394	110556
45-1401	110555
45-1403	112120
45-1404	110556
45-1409	110555
45-1409	111020
45-1429	110524
45-1430	110209
45-1430	110932
45-1431	111637
45-1445	111231
45-1462	110490
45-1463	112243
45-1468	114438
45-1477	110524
45-1498	113191
45-184	110534
45-202	110520
45-2044	111097
45-2059	110347
45-2061	112627
45-2090	112323
45-2113	112372
45-2116	112116
45-2138	111679
45-2146	112090
45-2146	112091
45-2170	112342
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45-2175	112055
45-2178	111910
45-2184	110206
45-2188	112055
45-2196	110944
45-2198	113850
45-2201	112224
45-2213	110999
45-2214	111254
45-2237	112117
45-2240	111399
45-2279	111771
45-228	110518
45-2308	113468
45-2332	111254
45-2333	111247
45-2345	111000
45-2353	112037
45-2360	112507
45-2361	113203
45-2375	110206
45-2377	110210
45-2397	111000
45-2401	113184
45-2408	110576
45-2408	113195
45-2452	112437
45-2455	112116
45-2459	110582
45-2482	112366
45-2488	112227
45-252	110521
45-3007	112494
45-3020	113979
45-3066	112581
45-3067	114033
45-3089	112507
45-3097	113277
45-3103	113468
45-3110	113356
45-3184	113676
45-3193	113484
45-3198	111003
45-3199	113466
45-3259	112822
45-3261	112823
45-3262	110211
45-3281	113609
45-3331	113468
45-3332	113759
45-3350	113760
45-3353	112498
45-3370	114169
45-3394	113453
45-3400	113608
45-3429	112227
45-3439	113934
45-3443	113891
45-3444	113859
45-345	110517
45-3468	114310
45-3494	113672
45-398	110521
45-4013	114073
45-4135	114193
45-4200	114323
45-469	111231
45-473	111231
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47-0540	112097
47-0541	112097
47-0605	110052
47-0644	110127
47-0659	110116
47-0660	110766
47-0666	110113
47-0734	110766
47-0872	110052
47-0884	111596
47-0895	111331
47-0896	111331
47-0920	111613
47-1509	111597
47-1509	111613
47-1588	110563
47-1606	111484
47-2748	111613
48-0508	111295
48-0529	112747
48-0541	112097
48-0590	110043
48-0590	110163
48-0590	111834
48-0591	110043
48-0591	110076
48-0591	111834
48-0636	112261
48-0638	112109
48-0644	110112
48-0659	110116
48-0666	110113
48-0697	110163
48-0710	112210
48-0734	110117
48-0734	110766
48-0741	110113
48-0741	110761
48-0741	110906
48-0741	113920
48-0780	110117
48-0808	110567

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
ELSTOCK *Continued*	
48-0811	113196
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48-0848	111658
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48-0860	110052
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48-0889	111614
48-0901	112758
48-0909	112779
48-0930	110448
48-0985	111344
48-0995	111146
48-1501	112113
48-1501	113477
48-1506	110801
48-1548	111527
48-1550	110902
48-1550	112784
48-1592	111419
48-1592	111987
48-1593	111629
48-1593	111842
48-1593	111859
48-1593	112343
48-1596	110076
48-1596	111834
48-1619	111493
48-1627	111603
48-1632	110163
48-1634	112345
48-1667	112113
48-1744	111629
48-1745	110113
48-1758	111658
48-1758	113477
48-1782	111527
48-1782	112757
48-1801	112076
48-1826	112803
48-1845	110800
48-1874	113129
48-1874	113196
48-1893	111146
48-1904	110761
48-1905	112159
48-1905	112561
48-1919	110116
48-1921	110766
48-1922	110906
48-1922	113920
48-1931	111261
48-1935	112252
48-1945	112108
48-1948	112110
48-1988	114077
48-2545	112076
48-2563	111746
48-2603	111782
48-2613	111631
48-2639	111886
48-2643	111972
48-2671	111808
48-2698	112732
48-2740	110801
48-2742	112097
48-2743	110801
48-2756	111833
48-2765	113470
48-2838	112288
48-2842	112343
48-2851	111720
48-2852	111720
48-2859	111842
48-2891	111972
48-2922	111569
48-2937	112561
48-2955	113488
48-2989	111987
48-2992	110591
48-3674	111987
48-3675	111842
48-3681	113186
48-3684	112170
48-3687	112561
48-3688	111972
48-3692	110300
48-3719	112252
48-3728	111631
48-3736	112189
48-3764	113477
48-3771	113448
48-3780	111295
48-3785	112211
48-3844	111295
48-3984	113289
48-4552	112427
48-4563	113923
48-4584	112168
48-4793	112424
48-4845	113284
48-4859	113188
48-4867	113351
48-5519	111842
48-5534	113284
48-5610	112160
48-5686	111631
48-5700	113514
48-666	110906
48-741	110113
ELTRA	
64013708	113431
FAE	
3018	113094
4017	113462
4408	111264
4429	110802
4439	113077
4448	113557
4455	113584
4473	111309
4477	113626
4487	110659
4535	113627
4557	113628
4606	113554
4625	112977
4637	113563
4645	113583
4646	113583
4655	113556
4676	111285
4685	113027
4697	113636
4807	113571
4851	112327
4852	113606
4855	113643
4860	113656
4863	113652
4869	113564
4883	113027
4886	113566
4910	113559
4942	113372
4969	113568
4980	113607
4996	113027
6141	113629
6187	113587
6407	111786
6448	110810
6456	111374
6610	113646
6716	113615
6803	113614
6837	113616
6840	112300
6846	113619
6858	113665
6860	113620
6864	113618
6868	113638
6869	113521
6870	113020
6872	113638
6894	111909
6927	113613
6930	113630
6942	113642
FAUN	
1701054	110525
1701061	110524
1701065	110523
1702091	110357
1702114	110766
1702117	111141
1702118	110113
1702121	112747
4159015	113464
4792491	112747
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ALB12-117	110349
ALB40-68	110611
ALB40-86	110611
ALD12N-53	110743
ALF12-18	110968
ALG12-7	110745
ALG12N-28	110745
ALN12-1	110743
ALP12N-1	110969
ALP12N-12	110759
ALP12N-2	110178
ALP12N-20	111078
ALP12N-24	111078
ALS12-81	110350
ALS12N-24	111138
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ALS12X-65	110920
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ALT12N-11	110178
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ALT12N-2	110968
ALT12N-39	110178
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DNL12E-42	110483
MOC12-2	110793
MOC12-4	110774
MOS12-10	110624
MTA12-14	110367
MTA12-19	110367
MTA12-19M	110367
MTA12-30	111100
MTA12-37	110367
MTA12-39	110365
MTA12-39M	110365
MTA12-43	110367
MTA12-8	110774
MTA12P-15	110367
MTA12-P19	110367
MTA12-P30	110856
MTA12P-7	110856
MTC252-7	110450
MTC25-27	110566
MTD12-14	110352
MTD12-18	110790
MTS12-1	110826
MTS12-10	110367
MTS12-21	110826
MTS12-22	110338
MTS12-23	110826
MTS12-23S	110826
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MTS12-42	110365
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MTS12-50	110367
MTS12-51	110367
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F716900060060	112071
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G345900011010	112098
G515900010100	112196
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X830060020	112098
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X830100001	110536
X830100004	111232
X830100009	111332
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2022607	110882
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4142222	110826
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4152612	110882
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4172113	110529
4174626	110611
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4187587	110521
4198226	110826
4198227	110826
4198600	110338
4198601	110338
4220356	112097
4220539	112097
4222697	110349
4224325	110899
4229113	110365
4229114	110365
4231016	110521
4231018	110521
4232191	110521
4242498	110611
4242730	110890
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4257074	110899
4257771	110899
4263584	110890
4263983	110890
4269114	110521
4274815	110899
4275283	110899
4275285	110899
4275286	110899
4285622	110890
4287971	110608
4287972	110608
4288328	110608
4325179	110899
4329019	110611

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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4395134	110612
4401806	110365
4403045	111289
4405303	110612
4412878	110825
4412894	110812
4418109	110612
4419109	110612
4419794	110612
4424346	110912
4434083	110612
4434084	111035
4435660	110825
4436732	110338
4447411	110912
4448694	110812
4451759	111078
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4458618	111078
4468806	110365
4469985	111106
4469986	111106
4469987	111106
4470118	111106
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4470377	112289
4470378	112289
4470411	111138
4474729	111180
4474746	110352
4474747	110352
4474750	110352
4474752	111180
4474804	110826
4474805	110826
4474815	110899
4474816	110899
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4474902	112097
4474903	110611
4474904	110611
4475266	111180
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4682999	110521
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4692877	110521
4699704	110521
4699705	110529
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4702248	110529
4706008	110518
4706720	110520
4706931	110517
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4713805	110519
4713806	110522
4713807	110812
4715786	112097
4716026	110518
4716062	110518
4717871	112097
4719664	110814
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4722682	110813
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4755110	110522
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4808518	111686
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5895033	113537
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5947376	111078
5955501	110612
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5955557	111620
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5972197	110912
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5973035	111078
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7541401	111620
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7546342	111078
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7547791	111148
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7565559	111148
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7565588	110612
7565832	111621
7575998	110912
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7580206	110612
7580207	111035
7580209	111148
7580575	113846
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7588791	111148
7588942	112455
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7589151	111421
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7589655	112289
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7597118	110836
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7612952	111025
7621040	111025
7626281	110854
7629272	111654
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7634024	111860
7634026	112777
7636428	113471
7636431	113471
7641842	111620
7641975	111860
7642261	112125
7646189	111620
7646261	111620
7647441	113473
7647595	111620
7648126	113473
7650210	113473
7651050	113473
7651051	113473
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7651074	111148
7651812	112719
7665826	111148
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7702241	113473
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7702245	113472
7702372	113473
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7708433	111032
7711092	111687
7713061	112777
7713140	113471
7713141	111036
7716196	112125
7716197	110854
7716198	111117
7716766	111619
7716767	112125
7719428	111032
7726946	111421
7727484	112455
7733966	112289
7737262	111585
7740560	110521
7750751	111654
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7769840	111568
7770210	113752
7772459	111422
7773812	112124
7774480	112780
7774481	112780
7779820	113537

O.E.M. names and numbers are used for reference purposes only.

FIAT *Continued*

O.E. No.	HC-CARGO
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8823932	111270
8961386	110520
8962534	110520
42498212	110518
43420960	111411
46208436	112026
46231500	111585
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46231504	110365
46231505	110365
46231508	110608
46231510	111025
46231525	110338
46231527	110825
46231528	110825
46231529	110825
46231535	112289
46231540	112124
46231575	111106
46231592	112455
46231600	111117
46231601	111619
46231602	111619
46231603	110836
46231605	110836
46231640	110812
46231642	113846
46231643	113451
46231644	111421
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46231655	111078
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46231670	111413
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46231680	111180
46231682	111148
46231684	111035
46231687	111035
46231688	111148
46231689	111148
46231690	113473
46231691	113472
46231692	113684
46231698	111689
46231700	111620
46231705	111689
46231721	113473
46231722	113667
46231724	111625
46231725	111138
46231735	111620
46231740	111620
46231745	111620
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46231751	110882
46231755	110912
46231756	111654
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46231758	111686
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46416343	113537
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46419321	111689
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46448434	111625
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46548654	112382
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46748351	113430
46748357	113535
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46763530	114123
46763532	111625
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46765837	113939
46765838	113336
46765838	113943
46765839	114123
46765842	113684
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46774417	111630
46774420	111413
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46782213	113943
46782218	113338
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46816973	113962
46821681	112445
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46823547	113722
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46830212	114321
46835093	114035
46835094	114035
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46841966	113263
46843091	113718
46843092	114123
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47137534	114002
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51217620	111180
51709131	113535
51709133	113718
51714791	113535
51714794	113718
51718499	113720
51742335	113536
51754153	114431
51772325	113962
51776205	112445
51779086	114054
51782321	113931
51784845	113722
51784847	113721
51787208	113720
51787209	113722
51805799	113720
51805800	113722
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51854915	113722
51859037	113718
51859038	113535
51859053	113943
51880229	113719
51890631	113962
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55193407	112445
55195029	113430
55195030	112382
55195211	113931
55196400	111422
55201771	114123
55204116	113719
55353237	113843
55353257	113843
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55564491	114029
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60512969	112454
60567586	112456
60583572	112450
60585343	112308
60588395	112532
60611990	112450
60620761	111685
60627810	112532
60652354	113848
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60812814	111625
60812988	111725
60812989	113536
60813210	113848
60816045	113943
60816046	113942
60816557	113943
60817002	113931
60817038	113536
61227993	110208
63604238	113848
70699268	111261
71716554	111130
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71716608	113603
71716609	112480
71716671	112460
71718905	112480
71719595	111070

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O.E. No.	HC-CARGO
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71719944	113503
71721156	111505
71728811	114460
71732307	113640
71733552	113640
71739718	111123
71739864	113276
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71746673	113996
71782363	114460
71786195	113946
71789529	113935
71792597	113931
71794530	113931
73501591	113996
73503235	114204
75891510	111421
76221040	111025
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77028560	110814
77040560	110521
77040561	110521
77050262	110518
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77050561	110517
77050562	110518
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77080561	110517
77097430	110520
77110410	111078
77110411	111078
77130560	110520
77138410	110611
77145410	111180
77145430	110338
77175430	110365
77201430	110365
77206430	110826
77211411	111138
77218430	110826
77235410	110991
77235430	111117
77250410	111180
77274850	112308
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77276431	110608
77305410	111036
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77367411	111035
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77398430	112289
77401410	111148
77412410	111654
77414430	110521
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77425430	111423
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77452410	111686
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77604410	111620
77612430	111066
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95681447	113959
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9613015980	111130
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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

HELLA *Continued*

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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LR150-430T	110701
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O.E.M. names and numbers are used for reference purposes only.

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LR170-756	112351
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LR170-757	113197
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O.E.M. names and numbers are used for reference purposes only.

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S114-231B	110417

O.E.M. names and numbers are used for reference purposes only.

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S114-290	110718
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S114-295A	110308
S114-295B	110308
S114-297	110824
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S12-87	110439
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S13-102	111445
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S13-105	110575

O.E.M. names and numbers are used for reference purposes only.

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S13-322	112365
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S24-01	113210
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S25-103	110580
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31100-P08-014	111285
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31100-P0G-A03	113558
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31100-P1K-E05	111993
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31100-P2E-A02	113035
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31100-P2E-G02	112349
31100-P2J-004	112349
31100-P2T-003	113645
31100-P30-023	113162
31100-P30-033	113166
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31100-P3F-J01	113628
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31100-P45-G04	112209
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31100-P5M-G01	113522
31100-P5N-G01	113522
31100-P72-003	113080
31100-P72-0032	113080
31100-P72-013	113094
31100-P75-003	113080
31100-P75-A01	113094
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31100-PG7-J02	113073
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31100-PH7-014	110680
31100-PH7-024	110680
31100-PH7-040	110680
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31100-PJ0-661	111429
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31100-PV1-A02	113088
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31100-RAA-A01	114272
31100-RAA-A040	114272
31100-RAA-A05	114272
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31200-371-505	113538
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31200-679-814	110145
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31200-HA0-682	111920
31200-HA6-682	111920
31200-HA7-315	111924
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31200-P03-005	111442
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31200-P0A-0032	112213
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31200-P1J-E010	112217
31200-P1J-E03	112217
31200-P1J-S010	112217
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31200-P28-G02	110312
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31200-P3F-J01	113629
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31200-P45-G11	112214
31200-P45-G51	111442
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31200-P54-003	113118
31200-P5A-A01	114613
31200-P5G-003	113175
31200-P5K-004	112213
31200-P5M-004	112214
31200-P5M-014	112214
31200-P5M-901	113409
31200-P5M-902	113393
31200-P5T-G00	113928
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31200-P75-901	113113
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AHGA64	113954
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CHA08	110927
CHA19	110927
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CHA57	111578
CHA60	113073
CHA84	111578
CHK88	111609
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CIK4-6	110680
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CJS42	113080
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CLB18	113495
CLB54	113433
CLG46	114594
CLQ21	111285
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CSD73	114272
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DFLEA	110249
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DR4U3	113024
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DRDFE	110312
DRK1E	111442
DRLF0	110312
DRP1K	113096
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DS4HX	113630
DSDEC	113629
DX4R4	111442
DX4RE	113023
DX51D	114654
DXDR6	113118
DXDRJ	113118
DXK14	112213
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MHG005	113042
MHG006	114613
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PEO014	110927
PEO034	110927

O.E.M. names and numbers are used for reference purposes only.

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1383240	113172
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3004017	110626
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3042323	110616
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3122813	113132
3136101	113172
8504304	113172
INTERNATIONAL HARV.	
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1651386C91	112255
1677974C91	112993
1677974C92	112993
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1754386C91	112255
1987559C1	113725
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3055557R92	111752
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3218239R91	110641
3218544R91	112098
3218577EX	111662
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3218884R91	110766
3228192R91	112135
3228193R91	111752
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424430C91	112260
524023C91	110591
586986C91	112989
590071C91	112260
672901C91	111261
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998504R91	112260
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M41595	110766
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V941501	110536
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O.E.M. names and numbers are used for reference purposes only.

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11.131.164	112496
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11.131.232	114460
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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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LG490420	112563
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O.E.M. names and numbers are used for reference purposes only.

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RE36267	111843
RE36268	112773
RE37201	111215
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RE501347	113478
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RE501693	113478
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RE505746	113478
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RE506197	113542
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TY24486	113531
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O.E.M. names and numbers are used for reference purposes only.

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RF0918300	110699
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2509809	112546
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5209812	110949
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155-216-3011	110720

O.E.M. names and numbers are used for reference purposes only.

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600-813-3240	113203
600-813-3320	110656
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600-863-5711	114396
600-863-5910	114396
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673-381-6510	114340
673-382-6510	114340

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12752-63012	113475
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16853-63011	114485
16871-63010	110447
16871-63011	110447
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17356-64011	113200
17356-64012	113200
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19637-63013	110421
19821-63011	110938
19836-77200	113401
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19883-63012	113204
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E7194-63010	112546
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K3511-81410	110447
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7421341000	110895
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7421348000	111629
7431022000	110368

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4233708	110352
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21214-3701010	112191
2121-43701010	112191
221-3701000	110349

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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224-373701	110348
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CT22112B	110352
CT2213708000	110352
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KAT22112642	110349
KAT3K29.3708	110351
KAT3K35.3708	110352
KAT3KCT221126	110352
KAT3KT22214B	110350
L211A14B	110349
T2223701010	110348
T222-3701010	110348
LANDROVER ↪ ROVER GROUP	
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35259580	111221
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2300JB	110937
2300JC	110937
2303JB	110801
2331GH	114538
2333GH	114538
2360J	110937
2360JB	110937
2400J	110937
2400JB	110937
2500J	110937
2500LJ	113651
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2700JB	113651
2700JC	113651
2702LC	113651
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2800LC	114538
2800LJ	110937
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2825LC	114538
2828LC	114538
2913LC	114538
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4625JA	110937
4725JA	110937
4727JB	112560
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4846AAH	114538
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8LHA2275V	114538
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BLD2307	114529
BLD2333GH	114538
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3142	110229
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3149	110228
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3188	112016
3191	112963
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3198	112966
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3207	110509
3209	110231
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3218	111370
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3220	112584
3221	112592
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3224	111844
3225	113220
3226	113221
3227	111844
3228	112030
3231	113222
3232	112030
3233	112592
3234	113218
3238	113222
3239	111844
3241	113218
3242	113225
3246	113221
3250	110223
3257	110223
3258	110222
3261	112235
3262	112340
3263	111374
3267	112646
3268	111183
3269	113226
3270	112586
3272	112588
3274	113226
3295	110347
3300	112267
3339	110436
3353	111224
3367	111224
3368	111224
3370	110999
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3510	110216
3535	110221
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3550	111277
3553	110113
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3563	110221
3571	110221
3601	113611
3627	111258
3664	112897
3681	110216
3689	111258
3691	112897
3696	110218
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3745	111000
3757	111000
3758	112258
3760	112089
3767	112089
3785	110999
3800	112897
3823	111000
3824	111000
3838	112897
3876	111190
3902	110347
3919	110241
3943	111007
3948	110999
3955	110999
3958	112089
3962	112089
3972	111224
3974	112089
3977	110569
3978	112089
3979	112258
3980	112089
3987	110436
3991	111224
3999	110436
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4162	112233
4167	110469
4196	110590
4202	111190
4224	111190
4233	110491
4234	110468
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4249	110216
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4266	110953
4267	110588
4274	110590
4275	112660
4276	112268
4280	110602
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4304	112232
4337	110506
4339	112233
4383	110506
4389	111041
4392	112268
4398	110472
4426	110218
4438	111190
4455	111259
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4611	112089
4635	112089
4746	110999
4791	111000
4894	112243
4897	110346
4918	112254
4927	110347
4930	112254
4937	113384
4946	112007
4960	111221
4963	110590
4987	110999
4997	112243
4999	111007
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5177	112130
5179	112130
5234	111043
5265	111043
5268	110636
5270	111043
5278	110647
5279	110240
5281	110647
5285	110644
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5294	110645
5295	110648
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5399	110654
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5401	110654
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5707	112832
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5712	111043
5713	110647
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5718	110240
5719	110644
5721	112154
5722	110644
5723	112145
5724	112247
5726	112826
5732	110636
5734	112146
5735	110649
5736	110648

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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5742	110634
5743	110635
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5747	112566
5749	112312
5751	112313
5752	112564
5754	112565
5755	110510
5756	111012
5757	110949
5758	113591
5760	111700
5761	110510
5763	113592
5764	112830
5765	113014
5766	111701
5767	111702
5769	112829
5770	112244
5771	112150
5774	112831
5775	113017
5776	113539
5777	113853
5779	113525
5780	111835
5783	112130
5785	110241
5796	113854
5801	114075
5898	112570
5915	112568
5918	113594
5919	113476
5951	113593
6148	110469
6157	110602
6166	112268
6167	111041
6168	111222
6179	110590
6185	110799
6188	112243
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6203	112089
6207	110999
6208	111000
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6229	112089
6230	111000
6232	110999
6241	112243
6243	112089
6245	110347
6246	110436
6252	110436
6253	110436
6254	110436
6260	111000
6269	112169
6287	113695
6289	112255
6292	112243
6293	112243
6294	112255
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6312	112911
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6316	112910
6317	110221
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6323	112911
6325	112911
6328	110221
6334	112910
6337	112911
6338	110221
6339	110221
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6354	112243
6356	112089
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6383	111224
6386	112255
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6399	112255
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6409	111786
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6419	111034
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6431	112898
6433	112847
6434	112256
6437	112911
6438	112911
6440	112233
6441	112582
6442	112897
6448	112898
6449	112240
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6458	112256
6459	112169
6466	112256
6467	112256
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6477	112904
6478	112898
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6481	112900
6482	112906
6483	112912
6484	112903
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6486	112908
6488	112902
6489	112902
6490	112905
6492	112902
6493	112899
6494	112902
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6528	112089
6536	112267
6541	110604
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6551	112089
6554	112089
6557	110999
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6563	111699
6570	111221
6571	110602
6572	112268
6573	112267
6574	111760
6575	110604
6576	110590
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6582	111760
6583	112267
6584	111041
6585	112253
6586	110602
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6590	112653
6591	112269
6592	111760
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6598	113435
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6606	112667
6607	112253
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6616	112232
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6636	110436
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6646	112608
6653	113216
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6658	113813
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6670	113703
6672	110347
6674	113814
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6687	110436
6688	110436
6703	111374
6713	111049
6722	111260
6723	111123
6724	111848
6726	111684
6728	111259
6737	111760
6744	112546
6764	110347
6779	110999
6780	110999
6789	111699
6791	112239
6792	111786
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6913	113918
6914	113915
7006	110074
7024	110236
7069	113013
7078	110237
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7111	110075
7117	110075
7122	110075
7135	110234
7136	112303
7138	112260
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7160	110591
7161	110300
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7176	110952
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7195	110505
7197	110300
7239	110937
7240	111261
7241	111261
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7254	111261
7263	112261
7265	112263
7266	112989
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7296	110801
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7331	110427
7339	110408
7344	110371
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7383	110408
7388	110177
7392	110173
7412	110176
7427	110408
7444	110164
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7467	110801
7471	111736
7475	110408
7478	110487
7479	110487
7480	110488

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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7509	110236
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7535	112848
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7549	110514
7564	112993
7585	110173
7602	110937
7608	110937
7611	110937
7612	110937
7613	113740
7614	110937
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7642	112160
7644	113432
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7665	112991
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7670	111232
7671	111232
7673	111232
7679	111232
7681	112996
7685	112995
7686	111232
7687	112641
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7712	113765
7715	112835
7725	112836
7727	112836
7729	112835
7730	112841
7731	112841
7736	112835
7739	111252
7740	111252
7742	112915
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7751	113236
7752	112920
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7757	112922
7758	112928
7759	111199
7761	112924
7762	112923
7764	112962
7765	112931
7766	112916
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7770	112936
7771	112933
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7780	112944
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7782	112943
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7790	112940
7793	112941
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7796	112949
7797	112953
7799	112950
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7861	112627
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7914	112636
7921	112627
7940	112264
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7965	112265
7971	112991
7972	112447
7973	112447
7975	112265
7976	111232
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8013	111232
8019	111232
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8022	112995
8027	111232
8029	112996
8030	112992
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8058	113739
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8079	112834
8080	113001
8081	113001
8083	113002
8085	113778
8090	113003
8092	113004
8108	110682
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8160	112613
8160	112614
8167	112644
8171	112642
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8189	112643
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8208	112616
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8231	112665
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8235	112851
8237	112853
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8239	111426
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8253	112956
8254	112960
8259	112961
8260	112958
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8264	112958
8268	114142
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8342	110937
8360	113579
8361	113579
8362	113579
8370	111576
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8392	112294
8393	110937
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8415	110175
8416	110176
8419	110937
8421	110173
8460	113685
8465	114172
8466	113692
8469	113694
8483	114412
8489	113776
8532	113710
8600	114359
8602	114359
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9007	110505
9045	110505
9070	110505
9187	111388
9446	110505
9787	111388
9913	110505
9928	110505
9970	110233
11001	113517
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11019	112079
11026	113747
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11102	111264
11142	113801
11155	113804
11172	113781
11765	111730
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12030	111180
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12043	110107
12045	110968
12046	110770
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12069	113013
12072	111738
12073	111184
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12078	112270
12079	110168
12080	110620
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12089	111363
12090	111739
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12093	113623
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12103	111948
12109	112270
12110	113477
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12115	112270
12118	110694
12122	111948
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12129	112270
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12131	113894
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12135	111419
12136	112068
12138	111495
12140	111168
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12145	111843
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12147	112170
12148	112170
12149	112493
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12153	112069
12154	112112
12159	111843
12161	111888
12162	112773
12164	110891
12165	110801
12166	111261
12167	111834
12169	112046
12170	110639
12174	111710
12175	110540
12176	111710
12177	111710
12179	113921
12180	110620
12182	110564
12183	111018
12184	111018
12185	111018
12186	111017
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12188	110620
12189	111048
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O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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12199	113921
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12219	113470
12223	111216
12224	113716
12225	111298
12226	110751
12234	113415
12235	113822
12239	111366
12249	110800
12251	110562
12257	110800
12260	110562
12267	111051
12270	111048
12271	111048
12272	112375
12273	111186
12278	110134
12281	112768
12286	110179
12288	112270
12291	111361
12292	112112
12293	112345
12294	112747
12298	110641
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12307	111355
12309	110448
12311	113310
12324	113418
12333	113716
12346	114218
12355	113715
12356	113742
12358	112491
12361	112168
12367	110621
12372	113531
12374	112730
12376	111833
12379	112529
12384	112425
12387	113351
12388	113448
12389	113351
12390	113600
12405	112112
12407	110048
12410	110052
12411	111397
12412	111397
12415	112108
12425	110540
12429	113623
12438	113921
12470	114043
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12550	113763
12571	112803
12582	114384
12585	112159
12656	112721
12656	114251
12775	114113
12782	114379
12807	114085
13014	112098
13018	110887
13023	112788
13028	110735
13054	110726
13055	110726
13056	110358
13058	110899
13059	111397
13061	110925
13068	111397
13069	110887
13075	110611
13077	110358
13080	111096
13094	110360
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13152	110875
13153	110358
13159	111670
13170	113048
13184	113052
13185	111191
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13190	111395
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13197	110666
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13204	110882
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13206	110882
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13223	113051
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13245	111193
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13250	110631
13251	110632
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13259	110692
13265	110927
13266	111578
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13269	111895
13271	110802
13272	110803
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13277	111480
13280	113051
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13285	111266
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13289	110804
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13294	111609
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13306	113055
13307	113056
13308	111192
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13312	113054
13313	111192
13314	110689
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13324	112971
13326	113074
13327	111264
13329	111264
13334	110631
13335	110631
13336	111279
13338	111435
13339	111435
13341	113063
13350	110663
13351	111406
13352	110803
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13357	112806
13359	112194
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13363	112774
13367	112734
13369	112797
13372	112804
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13376	111354
13378	113576
13379	111155
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13385	112102
13387	113495
13388	113496
13389	112181
13391	110683
13394	113636
13395	113088
13396	113093
13397	111705
13398	113077
13405	112699
13409	113092
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13415	111279
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13458	111477
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13470	112687
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13474	111264
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13501	112101
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13523	111237
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13534	113421
13537	111537
13539	113075
13540	113166
13542	113865
13549	111264
13551	111579
13552	113089
13553	113090
13554	113090
13557	111468
13558	113081
13559	111807
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13571	113368
13574	111308
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13577	113027
13578	113067
13580	111530
13585	113462
13586	113507
13592	113069
13593	112583
13594	113235
13596	111406
13597	111406
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13605	111479

O.E.M. names and numbers are used for reference purposes only.

LESTER *Continued*

O.E. No.	HC-CARGO
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13623	112806
13625	112765
13636	113426
13637	111704
13639	111381
13640	111726
13641	113583
13642	113583
13644	113197
13645	112979
13646	111787
13648	113558
13649	113035
13650	111959
13655	111352
13656	111479
13657	111381
13658	111353
13661	112094
13664	111946
13667	113089
13673	113584
13674	113645
13675	113433
13677	113094
13679	111779
13680	111779
13682	113165
13692	111806
13700	111285
13701	111309
13702	111405
13703	111406
13707	110923
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13709	112529
13710	111850
13712	112981
13713	113375
13718	111384
13719	112067
13723	111726
13724	113425
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13727	112025
13728	113371
13729	111895
13734	112193
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13739	113165
13742	113071
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13744	113643
13745	113555
13746	113068
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13750	112353
13751	112328
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13753	111779
13754	111468
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13756	113627
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13763	113365
13764	113027
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13767	113571
13774	112193
13775	113556
13778	113197
13782	113652
13783	112327
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14457	113077
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14758	110675
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14783	111149
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14797	110919
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14813	112740
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14820	111149
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14824	110923
14825	112730
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14843	110628
14844	110496
14848	110496
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14852	110675
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14857	110675
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14859	112973

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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14931	110680
14932	113074
14935	113084
14937	113087
14938	113087
14942	110140
14944	111157
14949	110641
14955	111156
14960	112978
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14970	111539
14979	111433
14986	111179
14988	112750
14989	111578
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14997	111160
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16122	111102
16133	110336
16184	110336
16186	110336
16191	112296
16194	110308
16197	110156
16201	110155
16203	110144
16205	110142
16207	110156
16209	110277
16210	110256
16211	110142
16215	110421
16216	110421
16217	110152
16218	110152
16220	110396
16222	110152
16223	110154
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16231	110154
16238	110152
16246	110308
16256	110826
16258	110421
16270	110477
16271	110156
16289	110868
16299	110869
16341	110771
16353	111054
16360	111054
16362	111052
16363	112249
16367	110997
16369	110537
16372	110531
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16405	110870
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16408	110865
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16438	110364
16443	110341
16445	110368
16450	110363
16458	110856
16463	112295
16464	111047
16466	110367
16484	111066
16488	110367
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16500	110157
16514	110158
16522	110157
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16531	111104
16532	111104
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16534	110997
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16598	110152
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16614	110490
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16619	111066
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16637	110421
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16658	110627
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16668	110818
16669	112136
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16676	110290
16677	113095
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16739	111683
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16756	110367
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16807	112983
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16822	111386
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16824	111386
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16829	110253
16830	110708
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16839	111546
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16854	111461
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16857	110389
16858	110149
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16863	110158
16864	110315
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16935	110415
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16941	110315
16943	113399
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16953	111106
16954	111054
16955	110774
16956	111010
16957	110368
16960	113024
16962	111425
16963	111425
16965	111053
16966	110394
16967	110474
16969	110810
16971	111310
16973	113099
16975	112214
16977	111442
16978	111544
16980	111490
16984	112660
16990	113725
16993	110249
17000	110323
17005	112541
17006	111349
17007	111425
17009	111120
17010	110807
17011	110842
17013	111270
17019	110835
17020	111456
17025	111059
17027	110246
17028	110447
17030	111060
17034	111124
17035	111124
17037	112267
17038	111851
17040	112440
17043	110862
17044	111683
17046	113043
17047	111456
17057	111182
17059	111451
17068	111069
17070	111024
17071	111573
17072	110565
17073	110523
17074	110536
17075	110536
17077	112660
17079	111276
17081	111275
17082	111456
17083	113102
17084	111764
17085	111114
17086	113478
17089	110355
17091	113103
17092	110522
17093	110813
17094	110533
17095	111755
17096	110947
17097	112178
17098	111021
17099	110485
17100	110626
17106	110525
17110	113668
17111	110529
17112	111004
17113	110530
17114	110530
17115	110940
17116	110938
17117	110486
17118	110437
17124	111055
17126	110813

O.E.M. names and numbers are used for reference purposes only.

LESTER *Continued*

O.E. No.	HC-CARGO
17131	111241
17132	110810
17133	111246
17134	111059
17135	111489
17136	111001
17138	111120
17140	111400
17141	110933
17144	111063
17145	111023
17146	111459
17147	111312
17151	113508
17157	110587
17160	113022
17166	110394
17167	111241
17170	111552
17171	110713
17172	111557
17173	111557
17176	110572
17179	113041
17181	110808
17184	110640
17185	110811
17189	113168
17191	111370
17192	110810
17194	110394
17196	111763
17197	111492
17201	111543
17210	111456
17211	110158
17213	110158
17214	111305
17216	111456
17219	110640
17220	111241
17221	111242
17223	112131
17224	111751
17225	112308
17228	111752
17229	112135
17234	112052
17236	111911
17237	113170
17242	111454
17246	111608
17248	111182
17252	110323
17254	110712
17256	110713
17257	111793
17258	111791
17259	111681
17263	111544
17278	110154
17281	112295
17286	110507
17288	110958
17291	113141
17292	113214
17295	111312
17300	110552
17302	113428
17303	113132
17307	111885
17311	112036
17315	111404
17316	111047
17317	112342
17318	112041
17320	110527
17321	110212
17325	110529
17326	110530
17353	113429
17354	110421
17355	110245
17362	110942
17363	110245
17365	110962
17366	110399
17367	110938
17368	110820
17372	113725
17373	110934
17375	110485
17376	113203
17378	111028
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17382	111087
17383	113681
17389	113725
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17416	111749
17420	111551
17422	111556
17423	111682
17425	111485
17437	111108
17445	110810
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17453	111865
17454	112985
17455	111473
17461	112845
17462	112489
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17469	110810
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17476	113614
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17479	113614
17480	111552
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17523	111783
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17526	112213
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17533	113169
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17535	113174
17537	111679
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17552	111490
17553	113106
17557	113229
17559	112846
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17563	112816
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17571	113241
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17574	113240
17576	112819
17578	112276
17579	112582
17580	111312
17584	113118
17587	113399
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17591	113398
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17605	111765
17606	110246
17609	110436
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17615	113237
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17646	110462
17647	110465
17649	110615
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17659	111001
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17667	113122
17668	111784
17669	113170
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17698	111851
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17707	113119
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17709	111307
17713	111382
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17720	112459
17722	113646
17723	111451
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17727	113243
17728	113392
17729	113398
17730	111347
17732	113040
17733	113038
17735	113242
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17746	113629
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17750	111900
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17752	111817
17753	113749
17754	113618
17755	111900
17756	112013
17761	113638
17762	113521
17763	113020
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17765	111730
17766	113616
17769	113170
17770	111848
17771	113394
17772	111971
17774	112367
17775	111242
17776	113392
17777	113244
17778	111769
17779	111382
17780	112005
17781	111909
17782	110847
17783	112300
17785	113120
17788	113619
17790	113613
17793	113620
17795	113046
17796	113638
17799	113047
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17803	113630
17815	113648
17820	112429
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17822	113613
17825	113810
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17839	113642
17841	114419
17845	113704
17847	113617
17852	113282
17860	113815
17866	113618
17870	113821
17879	111349
17880	113730
17882	113642
17897	113820
17900	113392
17905	113818
17908	113819
17909	113795
17914	113819
17920	113513
17958	114137
18004	111197
18005	110999
18006	111000
18009	113596
18012	113597

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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18032	110520
18033	110518
18035	112175
18038	110347
18050	110573
18051	112374
18054	111731
18055	112373
18056	111098
18058	113191
18059	110616
18061	110719
18062	110616
18063	110444
18064	110412
18065	111574
18067	110820
18074	110560
18078	110656
18083	110556
18085	111019
18086	111212
18090	110521
18091	110520
18092	110521
18093	110518
18096	110182
18100	112649
18104	110656
18105	110556
18106	111050
18107	111020
18108	110557
18110	110617
18113	110210
18125	110568
18128	110556
18135	112503
18139	113696
18141	110720
18142	110940
18144	110720
18145	113893
18146	110356
18147	110356
18148	110246
18151	111387
18154	111197
18163	111272
18171	111273
18175	110940
18180	110490
18181	110474
18183	111189
18186	110260
18190	110580
18193	111393
18194	111254
18195	113454
18197	113239
18198	113172
18201	110485
18203	112478
18204	112374
18205	110485
18206	112674
18207	110417
18209	111706
18210	113408
18216	110485
18219	113408
18220	111219
18221	110538
18223	110209
18225	110539
18227	112074
18230	111855
18232	112071
18235	112542
18236	112173
18237	110519
18238	111300
18239	112323
18241	110576
18243	112342
18245	111913
18246	114169
18253	110208
18254	112670
18257	113850
18261	110464
18262	110459
18263	110444
18264	110462
18273	113892
18275	111197
18276	111224
18277	110356
18278	111136
18279	111534
18280	110723
18284	110723
18285	110723
18287	113210
18289	110565
18290	113408
18291	110412
18293	110573
18296	111559
18298	110573
18299	110412
18300	111836
18302	113494
18305	111840
18312	112659
18313	114261
18314	111766
18318	113661
18319	112008
18324	110718
18327	111274
18328	111690
18329	111926
18330	112010
18331	113527
18332	111922
18335	111924
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18337	111921
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18339	111923
18340	111928
18341	111920
18343	113429
18350	112246
18358	110856
18360	111851
18360	112440
18361	112442
18365	112172
18369	112034
18371	110524
18375	110210
18376	110980
18377	112119
18378	110532
18379	110535
18381	110523
18386	111793
18387	113534
18388	111218
18392	112116
18393	110214
18394	111272
18395	112177
18398	113551
18399	112010
18404	113734
18410	110411
18414	110447
18415	111915
18416	111918
18417	113211
18420	111917
18421	112011
18422	111755
18424	113207
18426	114197
18427	114400
18436	111917
18446	111839
18449	113132
18455	113983
18460	111332
18461	110814
18462	110519
18467	112249
18470	112034
18480	110545
18485	113735
18486	113727
18490	114213
18490	114253
18491	112676
18502	111029
18512	113663
18513	113231
18521	110656
18535	112544
18542	113669
18566	113736
18571	113550
18596	113538
18600	113538
18629	113828
18645	113528
18673	114103
18727	113540
18737	113541
18753	113547
18754	113546
18756	113545
18870	113681
18886	114182
18940	113655
18941	113654
18943	112173
18944	113670
18949	112534
18951	113181
18954	113900
18955	114021
18973	114479
18982	113208
18984	113723
18985	113732
19162	114485
19614	114224
19668	111015
19669	111015
19670	111015
19869	114165
19906	111683
19917	114168
19948	114017
19963	113985
20150	112151
22169	114129
23216	114187
23326	113903
23756	113537
23804	114121
23808	113904
23853	113710
30027	114185
30090	114478
30163	112290
30172	114307
30993	112340
32690	114144
32691	114237
32706	113678
33085	112336
112547	112547
174848	111370
177763	113020
196702	110774
14668L	113077
14683L	110681
150-349A	113814
16960D	113024
16960M	113024
16975D	112214
16975M	112214
17491D	113023
17491M	113508
1787-0	113821
182-243	111641
3508M	110216
3510M	110216
3631N-PG	110216
4*814	112089
7072-12	110238
7072-3	110238
7072-9	110238
7088-10	112836
7088-2	112838
7127-12	110233
7127-3	110233
7127-6	110505
7127-9	110505
7134-12	110235
7134-3	110235
7134-6	110235
7134-9	110235
7135M	110234
7137-12	110235
7137-3	110235
7137-6	110235
7137-9	110235
7145-6	110492
7150-72	110505
7154-12	110505
7157M	112448
7165-12	110075
7177-12	110505
7178-3	110505
7185-12	110233
7185-3	110504
7186-12	110505
7186-3	110505
7198-12	110505
7199-12	110505
7272-12	110233
7272-3	110505
7272-6	110508
7272-9	110508
7273-12	110471
7273-3	110471
7273-3R	110508
7273-6	110508
7273-9	110471
7273-9R	110508
7273-R	110508
7282-3	110233
7282-9	110505
7287-12	112988

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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7290-3	110492
7290-6	110492
7290-9	110492
7292-3	110471
7292-3R	110471
7292-9	110508
7292-9R	110471
7294-12	110471
7294-3	110471
7294-6	110471
7294-9	110471
7294-R	110505
7705-12	112914
7716-10	112835
7716-2	112837
7716-OE	112835
7719-12	112914
7732-10	112841
7732-2	112839
7735-10	111252
7735-2	112842
7744-10	112917
7744-2	112840
7745-2	112916
7746-2	112843
7749-11	112929
7749-3	112928
7755-11	112922
7755-3	112923
7756-3	112924
7756-7	112926
7778-11	112935
7785-3	112928
7801-7	111486
7802-11	110984
7802-3	110984
7802-7	110502
7804-11	110502
7806-2	112880
7807-11	112126
7808-3	112449
7817-3	110724
7819-11	110503
7820-11	112126
7830-3	110471
7830-3R	110471
7830-9	110471
7853-6	111713
7854-9	110235
7858-11	110498
7859-7	111388
7860-7	111388
7861-11	112640
7861-7	110500
7864-11	112878
7864-5	112877
7867-11	110498
7873-11	112855
7880-11	110499
7880-3	111202
7880-7	111388
7884-11	112640
7886-11	110503
7888-11	111090
7888-7	111090
7890-11	110984
7897-11	110986
7902-11	110986
7908-7	112632
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7921-3	111711
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7923-11	112858
7925-11	110985
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7937-11	112858
7937-7	110724
7938-7	110724
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7964-7	111220
7966-2	112883
7969-2	112882
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7981-7	110500
7984-2	112885
8103-7	111220
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8114-3	111854
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8144-2	112885
8156-3	111392
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8160-11	111223
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8160-7	112614
8165-11	110500
8165-3	111711
8165-7	110500
8166-11	111090
8167-11	112644
8169-7	111388
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8172-7	112888
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8179-7	112859
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8189-7	112643
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8194-7	112894
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8249-7	112872
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23692	111184
23693	111185
23694	110178

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O.E. No.	HC-CARGO
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23993	113378
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23996	113474
23999	111204
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24015	113474
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24158	111355
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24166	111204
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24178	111364
24179	110178
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24182	111184
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24188	111754
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24204	110107
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24207	111176
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24215	111362

O.E.M. names and numbers are used for reference purposes only.

LUCAS *Continued*

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24230	110607
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24231	111368
24233	110891
24235	110968
24236	111360
24240	112238
24241	112238
24242	112238
24245	111355
24246	111363
24249	111362
24250	111740
24256	111363
24257	111741
24259	111176
24260	111364
24261	111362
24262	111364
24264	110607
24264	111754
24271	111360
24271	113920
24272	110770
24273	111739
24274	111740
24276	110770
24277	111362
24286	111361
24289	111362
24290	111738
24291	111355
24293	111623
24293	111742
24294	111355
24295	113623
24296	111364
24297	112238
24298	110770
24299	111569
24300	110770
24308	111741
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24316	111743
24318	111289
24322	112722
24332	111364
24334	111176
24356	111355
24380	112238
24384	113623
24385	113623
24387	111355
24390	111355
24400	111740
24403	111176
24404	113624
24405	111368
24406	111569
24407	112722
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24418	111361
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24454	110770
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25041	111103
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25282	110771
25286	110363
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26189	110462
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26376	111573
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26394	110640
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26399	110462
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26416	110459
26417	110525
26418	110443
26420	110459
26422	110443
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26432	110545
26433	112660
26436	110460
26587	111131
26600	111131
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26626	112536
26628	111030
26631	112390
26649	110831
26654	110831
26656	110831
26657	110831
26660	113346
26667	111303
26678	111131
26679	111131
26680	111030
26689	111750
26690	113346
26693	113346
26694	113346
26695	112141
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26805	110842
26813	111608
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26834	111608
26841	111608
26845	111608
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26920	112277
26925	110462
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26945	113752
26946	113752
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27005	111131
27006	111131
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27311	112670
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27401	110814
27408	110439
27409	110439
27411	110442
27413	110818
27415	110442
27417	110443

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O.E. No.	HC-CARGO
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27427	110817
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27432	110439
27435	110443
27440	110640
27443	110459
27446	110440
27455	111109
27459	110439
27460	110441
27463	110818
27464	110442
27465	110464
27467	110443
27468	110440
27469	110439
27470	110439
27472	110443
27473	110442
27474	110439
27476	110464
27477	110442
27478	110443
27479	110442
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27486	110443
27487	110442
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27506	110615
27507	113380
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27519	110460
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27524	110615
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27537	110460
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27540	110819
27541	111346
27543	110459
27545	110459
27546	110819
27547	111346
27553	113380
27554	110465
27556	112660
27559	110460
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47045934	112140
47920141	112277
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54022128	111364
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54022263	110770
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54022265	111366

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O.E. No.	HC-CARGO
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54022314	111176
54022317	111176
54022322	111741
54022323	111741
54022330	111176
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54022336	111739
54022337	111740
54022338	110630
54022340	110891
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54022409	110770
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54022418	111356
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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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LRS00124	110443
LRS00125	110142
LRS00127	111103
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LRS00141	110338
LRS00144	110336
LRS00146	110870
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LRS00150	110608
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LRS00152	113745
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LRS00157	110818
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LRS00161	110615
LRS00161	111737
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LRS00168	110870
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LRS00662	111069
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O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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LRS00692	111458
LRS00693	110477
LRS00693	110718
LRS00695	113097
LRS00696	111386
LRS00697	112124
LRS00704	111303
LRS00706	111574
LRS00707	111030
LRS00708	113346
LRS00709	111865
LRS00710	111080
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LRS00714	110351
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LRS00715	111684
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O.E. No.	HC-CARGO
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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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LRT00636	111097
LRT00641	110450
LRT00643	110454
LRT00653	112090
LRT00656	110452
NAB300	110968
NAB301	110969
NAB302	110970
NAB303	110971
NAB304	110972
NAB307	110975
NAB501	110977
NAB900	110497
NAB9000M	113152
NAB900M	112237
NAB901	110977
NAB902	110976
NAB903	110577
NAB904	110976
NAB905	111204
NDB100	110482
NDB101	110483
NSB101	110831
NSB102	110840
NSB103	110831
NSB132	112124
NSB317	111080
NSB409	110440
NSB415	110818
NSB500	110442
NSB501	110442
NSB503	110443
NSB509	110439
NSB511	110440
NSB512	110441
NSB513	110818
NSB515	110464
NSB520	110462
NSB521	110461
NSB522	110615
NSB523	110545
NSB524	110615
NSB529	110565
NSB530	110819
NSB531	110565
NSB532	110459
NSB534	113380
NSB535	110465
NSB540	110565
S0850	110813
S1373	111490
S2736	112909
S2753	112910
S2755	112913
S2757	111786
S2762	112911
S2763	112898
S2765	112904
S2930	110225
S2931	110225
S4515	110819
S4523	110818
S9081	110315
S9415	110810
S9421	110810
S9463	113668
S9620	112911
S9911	110626
S9930	110942

MAGNETI MARELLI

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27540	110819
27571	110819
MAR5009	110618
MAR5029	113438
MAR5032	112703
MAR5043	112681
MAR5161	111171
MAR5164	111326
MAR5651	112058
MAR5713	112696
MAR6003	112754
MAR6200	111513
MAR6223	112688
MAR7076	112059
MAR7511	111515
2707130	110442
4737758	110519
4755110	110522
4755112	110519
06322908	110826
30180246	110365
30180285	110826
30180309	110814
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30281004	110521
30281013	110521
30281017	110520
30281018	110517
30281020	110518
30281027	110520
30380301	110529
30380319	110813
30680274	111180
30680307	110612
30680316	112768
30680350	110912
30680352	110612
30680353	110890
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50246416	112537
50246532	111228
50246648	112124
054022197	111364
054022238	110968
054022379	112238
054022384	110770
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054022384	111289
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054022384	111364
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054022584	111741
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054022598	111356
054022598	111364
054022598	111366
054022598	112238
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054022601	111741
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054022643	110770
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63101007	112380
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63101015	112382
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63102007	112382
63102008	111630
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63102018	112382
63102020	112382
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063102021	114123
63102022	113962
063102022	113962
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63103007	112124
63103015	112382
63103019	111310
63103022	112124
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63103024	112382
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63114017	113446
63187051	112821
63191007	112380
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63206704	110524
63206834	111755
63213815	110529
63214308	110520
63214333	110520
63214371	110520
63216701	110521

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63216733	110520
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63216740	110518
63216741	110518
063216741	110518
63216747	110521
63216748	110521
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63216831	110529
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63216833	110519
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63216873	110522
63216874	110529
63216876	110530
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63216884	110530
063216884	110530
63216896	110522
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63216898	110522
63217101	110813
63217104	110814
63217105	110812
63217106	111284
63217118	110812
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063217121	113381
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063217126	110529
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63217147	110814
63217148	110814
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63217201	110517
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63217226	110517
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63220537	110365
63220700	110826
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63220703	110365
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63220713	110365
63220721	110338
63220723	110365
63220731	110338
63220733	110365
63220735	110826
63220741	110338

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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63220743	110365
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63220931	111423
63221300	110825
63221303	111104
63221305	111058
63221306	111058
63221307	111058
63221330	110825
063221330	110825
063221330	111228
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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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63324407	112722
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63325256	111363
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63341358	112021
63341434	112324
063341434	112324
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63341641	110619
63341658	112384
63341666	112325

O.E.M. names and numbers are used for reference purposes only.

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63341724	112121
63341727	112203
63341730	112121
63341733	113405
063341734	113575
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63341746	112142
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63341770	110619
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063358062	113721
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63377002	113718
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63377005	113996
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63377006	113718
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63377013	113535
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63377300	113246
063377401	112143
63377402	111795
063377402	111795
63377404	112142
063377404	112142
63377409	112143
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63377410	111795
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063377412	112142
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63377490	114204
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943221535	111058
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943223430	110854
943223433	111400
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943226329	110615
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943251052	110856
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943251109	110587
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943251122	111109
943251124	110790
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943251125	111063
943251127	111070
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943251266	112308
943251268	112308
943251275	111619
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943251300	113134
943251301	111107
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943251305	112295
943251307	111114
943251307	112541
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943251337	112290
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943251410	111058
943251413	110336
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943251417	112321
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943251423	110587
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943251431	113844
943251434	110865
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O.E. No.	HC-CARGO
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943251466	111130
943251466	113443
943251467	111129
943251485	111052
943251486	110997
943251487	113451
943251488	111130
943251489	111251
943251501	111120
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943251568	111000
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943251572	112286
943251606	111053
943251613	111055
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943251617	110824
943251619	110865
943251628	110864
943251632	111131
943251633	110858
943251634	111112
943251637	111052
943251640	110996
943251644	111056
943251646	111058
943251648	110824
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943251651	110838
943251655	111060
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943251663	111748
943251664	112440
943251669	110824
943251669	111010
943251670	111061
943251671	111059
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943251686	110865
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943251691	111131
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943251694	111347
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943252197	110214
943252198	110207
943252201	110524
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943252231	110212
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943252254	110981
943252256	111755
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943252281	112249
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943321048	112097
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943321617	111802
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943356120	110743
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943356174	110920
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943356183	111076
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943356188	111658
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943356209	111149
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943356214	110993
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943356220	110889
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943356229	111629
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943356231	110076
943356231	111834
943356232	113469
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943356247	112159
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943356248	112779

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O.E. No.	HC-CARGO
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943356258	111842
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943356264	112288
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943356267	112343
943356274	111180
943356279	111072
943356279	111172
943356305	110882
943356308	110876
943356310	112456
943356310	112532
943356315	110178
943356316	112768
943356317	110179
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943356333	111139
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943356407	111170
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943356568	112298
943356573	112762
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943356608	110923
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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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943356561010	111171
943356563010	112751
943356566010	110619
943356568010	112298
943356575010	112532
943356577010	111893
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O.E.M. names and numbers are used for reference purposes only.

MAGNETI MARELLI *Continued*

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944280118310	110866
944280118710	110338
944280118910	110365
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944280123400	110587
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944280131400	111120
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944280161300	111129
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944280202900	114034
944280203500	113513
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944280207800	113515
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944280521680	111459
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944280522060	110154
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944280523160	110389
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944280529020	110477
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944280557080	113346
944280558870	112214
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944280705010	111306
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944280705050	113020
944280705060	113638
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944280709060	111849
944280721000	112367
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944280800220	112026
944280800350	111630
944280800430	112124
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944280801180	113794
944280801300	113927
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944280801640	112033
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944280801800	113932
944280801860	113897
944280801910	113925
944280801930	113929
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944280802380	113911
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O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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944390348110	112744
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944390348610	110889
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944390362110	111176
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944390368910	112754
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944390392300	112689
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944390393700	111902
944390393900	111883
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944390394500	112799
944390394810	112683
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944390395500	113783
944390395700	111891
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944390421410	111719
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944390453800	113877
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944390515300	112531
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944390515660	112355
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944390518130	111779
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944390518160	111779
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944390605140	113518
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944390900310	111802
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O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
MAGNETI MARELLI *Continued*	
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944390901240	113785
944390901280	111568
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944390901910	113535
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944390901950	113720
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944390901980	113950
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944390902090	113987
944390902100	113721
944390902130	113946
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30003A	113346
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E80-1.1/12V	111228
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E84-0.8/12V5	110826
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MT74L	111693
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8515220	110881
9122110	112822
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9124320	110517
9124330	110518

O.E.M. names and numbers are used for reference purposes only.

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9125150	111231
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9125240	110207
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9125270	110582
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9125490	111219
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9141317	110351
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9141325	110338
9141331	112388
9141350	111241
9141382	110352
9141384	110867
9141385	111619
9141390	112306
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9141393	111060
9141394	111748
9141395	112286
9141396	112286
9141400	110587
9141404	111070
9141414	112133
9141430	111214
9142110	110624
9142112	110624
9142320	110521
9142700	111755
9142702	113269
9142722	114254
9142724	110461
9142726	111855
9142728	110615
9142741	110545
9142744	110519
9142745	112442
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9142764	110818
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9142766	112074
9142780	112488
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9142903	114388
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9144744	110529
9144745	110813
9144821	110530
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9513160	111843
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9514096	111216
9514566	113716
9514590	113716
9514593	113716
9514696	113716
9515010	112098
9515040	112238
9515050	111170
9515051	111170
9515080	111686
9515090	111216
9515102	113632
9515112	113552
9515122	113552
9515180	111843
9515230	112736
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9515311	110641
9515361	113632
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9515414	112162
9515415	112162
9515765	113542
9515836	111009
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9516051	110542
9516060	110542
9516061	110542
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9516673	112035
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9516714	111035
9516716	111168
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9516760	111168
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9516765	113542
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443113517103	112075
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444115144702	113269
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51.26101-7085	110766
51.26101-7133	110761
51.26101-7138	112732
51.26101-7144	110895
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51.26101-7155	110116
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51.26101-7159	112779
51.26101-7172	112747
51.26101-7184	112779
51.26101-7185	110895
51.26101-7190	111146
51.26101-7195	112159
51.26101-7200	112732
51.26101-7201	110895
51.26101-7214	113920
51.26101-7217	113290
51.26101-7221	112196
51.26101-7237	112529
51.26101-7246	113998
51.26101-7253	113998
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51.26101-7559	113998
51.26101-9133	110761
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51.26201-7012	110537
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51.26201-7029	110205
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51.26201-7042	110533
51.26201-7057	110210
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51.26201-7067	110524
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O.E.M. names and numbers are used for reference purposes only.

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51.26201-7137	110206
51.26201-7143	113468
51.26201-7146	113353
51.26201-7152	113468
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51.26201-7158	113759
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81.26101-6025	110766
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81.26201-9029	110205
83.26101-6501	112343
88.26201-6200	110531
88.26201-9200	110531
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MARELLI ↪ MAGNETI MARELLI	
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1048570M92	110510
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3936-18-300	110133
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B301-18-400	110807
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B361-18-300G	110663
B366-18-300	110663
B366-18-300E	110689
B366-18-300F	110689
B366-18-300H	110663
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B3D1-18-300	111308
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B593-18-400	110808
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B61P-18-300	111342
B61P-18-300D	110689
B61P-18-300E	111342
B61P-18-300F	111342
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B61V-18-300D	110689
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B64J-18-300A	111342
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B66S-18-300C	111237
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B675-18-300C	110663
B675-18-300D	112297
B676-18-400	110808
B676-18-400A	110808
B676-18-400B	110808
B6BF-18-300	111807
B6DK-18-400	110149
B6S8-18-400	110808
B6S8-18-400A	110808
BP02-18-300	110689
BP4W-18-300C	111384
BP6D-18-300A	112067
BPD3-18-300	111959
BPD4-18-400	111970
BPD4-18-400A	111970
BPE8-18-300	111807
BPE9-18-300	111807
BPE9-18-300A	111807
BPE9-18-400	113138
C401-18-300	114129
C601-18-400A	111906
D272-10-346A	110133
D401-18-300	112270
D429-18-300	110383
D47Z-18-300	110133
D501-18-300	112270
E301-18-300	110136
E301-18-400	110149
E302-18-300	110136
E303-18-300	110136
E331-18-300	110136
E331-18-300A	110136
E356-18-400	110808
E356-48-400B	110808
E357-18-400	110808
E563-18-300	110136
E568-18-300	110136
E5A1-18-300	110136
F210-18-300	110662
F210-18-400A	110808
F214-18-400	110810
F214-18-400A	110810
F214-18-400B	110810
F214-18-400C	110810
F225-18-300	110664
F225-18-400A	110810
F240-18-400	110808
F268-18-300	113441
F271-18-400	110810
F271-18-400A	110810
F271-18-400B	110810
F285-18-300	110664
F285-18-300C	110664
F290-18-300	110664
F2D4-18-400	110810
F2D4-18-400A	110810
F2E8-18-300	112100
F2J4-18-300B	111602
F2JU-18-300A	111602
F505-18-400	110810
F601-18-400	110149
F650-18-300	110692
F651-18-300	110692
F802-18-400	110808
F805-18-300	110692
F805-18-400	110149
F806-18-400	110149
F850-18-400	110149
F851-18-300	112270
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F8B1-18-300B	110664
F8B1-18-300C	110664
F8B1-18-300D	110664
F8B1-18-300E	110664
F8B1-18-400	110808
F8B1-18-400A	110808
F8B7-18-300	110664
FA05-18-400	110149
FE05-18-400	110149
FE1H-18-400	110810
FE50-18-400	110149
FE50-18-400A	110149
FE50-18-400B	110149
FE50-18-400C	110149
FE50-18-400D	110149
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FE5A-18-400	110808
FE5A-18-400A	110808
FE65-18-300	110406
FE65-18-300A	110406
FE65-18-300B	110406
FE68-18-300	110406
FE79-18-300	110406
FE79-18-300B	110406
FE79-18-300E	110406
FE79-18-400	110149

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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FEB1-18-300	110406
FEHE-18-300	111602
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FEJM-18-300	113441
FESE-18-400	110182
FEV4-18-300	110406
FFSC-18-400	110182
FFSC-18-400A	110182
FFSN-18-400	110182
FP13-18-400	111730
FP34-18-300	112067
FP34-18-300A	112067
FP34-18-300B	112067
FP34-18-300C	112067
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FP50-18-400	113616
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FS11-18-300A	111959
FS11-18-400	110810
FS11-18-400A	110810
FS1E-18-300B	112361
FS1E-18-300C	112361
FS64-18-300	111317
G502-18-300A	112100
G601-18-400	111557
G602-18-400B	111557
G608-18-300	113030
G615-18-300	113441
GE01-18-300	112270
GY01-18-300E	114356
GY01-18-300J	114356
H612-18-300	112270
H834-18-300	110383
HE19-18-300	110383
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HE26-18-300	110383
HE41-18-300	110134
HE45-18-300	110134
JE01-18-300	110406
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JE16-18-400	111246
JE16-18-400B	111246
JE26-18-400	111246
JE28-18-300	112100
JE34-18-300A	112100
JE48-18-300C	113033
JE48-18-400	111246
K621-18-400	110578
K711-18-400C	110389
K801-18-300	111315
K801-18-300B	111315
K801-18-300C	111315
K801-18-300D	111315
K802-18-400	113816
K805-18-400	111311
KG21-18-400	110578
KL11-18-300D	111315
KL86-18-400	114614
L327-18-400	113819
L3H5-18-400	113814
L813-18-300	113348
LF18-18-300	113348
LFY8-18-300	113348
N221-18-300	110168
N222-18-300	110383
N245-18-300	110406
N249-18-300	110692
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N318-18-400B	113135
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N3A1-18-400	113137
PE24-73-1100	110808
PN40-18-300	110667
PN54-18-300	110667
R201-18-300	110699
R201-18-300A	110699
R201-18-300B	110699
R201-18-300C	110699
R201-18-300D	110699
R201-18-300E	110699
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R201-18-400B	110389
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R202-18-300E	110699
R213-18-300	110706
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R213-18-300C	110706
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R231-18-300	112127
R231-18-300B	112127
R264-18-300	110699
R282-18-300	110706
R286-18-300	110706
R286-18-300A	110706
R286-18-300B	110706
R2D3-18-300A	110699
RF01-18-300	110699
RF01-18-400	110389
RF09-18-300	110699
RF11-18-300	110969
RF1H-18-400	113318
RF1S-18-300	113785
RF30-18-300	110699
RF30-18-300B	110699
RF5C-18-400	114059
RF79-18-300	111337
RF7J-18-300A	114111
RF85-18-300	111337
RF92-18-300	111337
RF92-18-300C	111337
RFB3-18-300	110706
RFB3-18-300A	110706
RFJ5-18-300	112332
RFJ5-18-300B	112332
RFL1-18-400	110389
S210-18-400	110578
S211-18-400	110578
S515-18-400A	114439
S515-18-400C	114439
S5A1-18-400A	114439
S5SN-18-300	111495
S5SN-18-300A	111495
SLR4-18-300	114415
WL01-18-400	113702
WL02-18-400A	113702
WL11-18-300	113785
WL11-18-300A	113785
WL21-18-300	112352
WL61-18-400	113702
WL81-18-400	113702
WL91-18-300	112352
WL91-18-400	113702
WLAA-18-300A	112352
Y401-18-300	113912
Y401-18-400	113905
Y401-18-400A	113905
Y601-18-300	113922
Y601-18-300A	113922
Y601-18-300B	113922
Y601-18-400A	113908
Y601-18-400B	113908
Y601-18-400C	113908
YF09-18-300	112958
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Z599-18-300	111384
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Z599-18-300C	111384
Z599-18-300D	111384
Z599-18-300E	111384
Z5A1-18-300	111384
ZMM1-18-400	111370
ZZC1-18-400	113814
ZZL0-18-400	112030
ZZL1-18-400	111844
ZZLO-18-300	111199
ZZLO-18-400	112030
ZZM2-18-300	111200
ZZMO-18-400	113222
ZZP0-18-400	112588
ZZP1-18-400	112600
ZZP5-18-400	112030
AA30G-18-400	110808

MERCEDES BENZ

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0001500650	112428
0001501650	113771
0001501750	113772
0001502050	112428
0001502450	113771
0001502550	113772
0001502850	112428
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0001513301	110537
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0011513801	110512
0011513901	110531
0011514101	110512
0011514801	110869
0011516201	110368
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0011519601	110524
0011519701	110210
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0021518101	110512
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0021518501	110512
0021519301	110862
0021519401	110525
0021519701	110838
0021519801	110838
0021543802	112098
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0031510001	110862
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0031511801	110524
0031511901	110869
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0031512101	112249
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0031512901	111065
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0031514101	110206
0031514501	110206
0031515001	111851
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0031515601	110537
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0031515901	110537
0031516001	110512
0031516401	113855
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0031517301	110525
0031517401	110524
0031518601	110524
0031518701	110525
0031518801	110524
0031519801	111065
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0031541002	112098
0031541702	110766
0031544802	110113
0031546102	110735
0041510901	110368
0041512001	113389
0041512101	113444
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0041513501	111065
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0041514401	111065
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0041514601	111347
0041515601	111065
0041515901	110524
0041516001	110206
0041516101	110210
0041516201	111982
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0041516901	111347
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0041517301	110524
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0041518801	111771
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0041519201	111851
0041519301	114395
0041519401	111771
0041519701	111851
0041541802	110358
0041542002	110358
0041544402	110730
0041544602	110730
0041545902	110358
0041547402	110358
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0051510701	112380
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0051511301	111851
0051512101	111931
0051512201	111982
0051512601	112380
0051512701	110206
0051512801	110210
0051512901	112440

O.E.M. names and numbers are used for reference purposes only.

MERCEDES BENZ *Continued*

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0051514701	111931
0051515001	113609
0051515301	111347
0051516401	113851
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0051516601	111851
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0051519401	111771
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0051542902	110751
0051543102	110113
0051543202	113611
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0051545602	111141
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0051546002	111141
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0051547702	110358
0051547802	110358
0051547902	110358
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0051548202	110112
0051548302	110761
0051548402	111629
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0061510501	113282
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0061511501	113851
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0061512303	114395
0061512501	114093
0061512701	113389
0061513701	113282
0061514601	114093
0061516401	114045
0061516901	113851
0061517401	114093
0061519001	114045
0061541502	110875
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0061541702	110766
0061542102	111629
0061542402	111141
0061542902	111649
0061543002	110358
0061543902	112288
0061544002	112288
0061544802	112747
0061545402	110923
0061546402	111149
0061546502	111149
0061546702	110113
0061547302	111149
0061548702	111093
0061548802	110923
0061548902	110923
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0071545602	111093
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0071546802	112734
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0071549902	112159
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0081542902	112785
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0101547102	111850
0101547402	111826
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0121544302	111943
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0121544502	111967
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6461541102	114102
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A0011519701	110210
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A0021506901	110368
A0021510201	110206
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A0021511501	110869
A0021512601	110775

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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A0021518101	110512
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A0021518501	110512
A0021519301	110862
A0021519401	110525
A0021519701	110838
A0021519801	110838
A0021543802	112098
A0021544002	112098
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A0031510501	110525
A0031510701	110368
A0031510801	110524
A0031511101	110368
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A0031512901	111065
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A0031514501	110206
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A0031515901	110537
A0031516001	110512
A0031516401	110206
A0031516601	110531
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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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81466052	110582
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9AL2834	110735
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9AR2506K	110357
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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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23100-43G09	111316
23100-46512	110129
23100-47N70	111953
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O.E.M. names and numbers are used for reference purposes only.

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23300-00Q0F	113897
23300-00Q1H	113897
23300-00QA0	113897
23300-00QAC	112474
23300-00QAF	112475
23300-00QAL	111251
23300-00QAM	111641
23300-00QAV	112475
23300-00QAW	113927
23300-00QAY	114095
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23300-03J00	111731
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23300-07500	110280
23300-09600	110156
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O.E.M. names and numbers are used for reference purposes only.

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23300-1M215	111312
23300-1M216	111312
23300-1S710	112368
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23300-1S715	113037
23300-1S716	113037
23300-1S770	112368
23300-1S771	112368
23300-1S772	112368
23300-1S900	112365
23300-1W400	110574
23300-20H12	110415
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23300-25504	110616
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23300-D0200	110278
23300-D0210	110278
23300-D0211	110278
23300-D0212	110278
23300-D0213	110278
23300-D0214	110278
23300-D0511	111472
23300-D0512	111472
23300-D0513	111472
23300-D0514	111472
23300-D1700	110278
23300-D9700	114318
23300-D9701	114318
23300-D9702	114318
23300-DB000	114032
23300-DB00A	114032
23300-E3000	110277
23300-E3001	110277
23300-E3010	110277
23300-E3011	110277
23300-E3100	110277
23300-E3101	110277
23300-EB300	114232
23300-EB30A	114232
23300-EB30B	114232
23300-F6610	113817
23300-FU410	114479
23300-G2403	111805
23300-G2404	111805
23300-G2405	111805
23300-G2406	111805
23300-G8400	112985
23300-G8401	112985
23300-GS20A	114479
23300-H0100	110142
23300-H0101	110142
23300-H3900	110142
23300-H5000	110142
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23300-H5003	110142
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23300-H5015	110142
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23300-H6904	110142
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23300-H9101	110280
23300-H9112	110280
23300-JG70A	114074
23300-K9160	111108
23300-KA470	111560
23300-KA471	111560
23300-L1110	110256
23300-L1111	110256
23300-L1800	110386
23300-L2911	110256
23300-L2912	110256
23300-L6000	110616
23300-L6600	110616
23300-M8000	110279
23300-M8001	110279

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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23300-M8100	111441
23300-M8101	111441
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23300-M8111	111728
23300-M8200	110279
23300-M8201	110279
23300-M8202	110279
23300-M8210	110279
23300-M8211	110279
23300-M8212	110279
23300-M8300	111441
23300-M8301	111441
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23300-N5901	110280
23300-N5902	110280
23300-N5903	110280
23300-N5910	110280
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23300-OM301	111459
23300-OM302	111459
23300-P0613	110256
23300-P0614	110256
23300-P1114	110256
23300-P5110	110155
23300-P5111	110155
23300-P5112	110256
23300-P5113	110256
23300-P5114	111452
23300-R2000	110280
23300-R2002	110280
23300-R2010	110280
23300-R9000	110256
23300-S0500	110144
23300-S0510	110144
23300-T5070	110256
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23300-U0100	110144
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23300-U0102	110144
23300-U0110	110144
23300-U0111	110144
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23300-U0113	110144
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23300-V0603	110386
23300-V0605	110386
23300-V0606	110386
23300-V0607	110386
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23300-V4361	111010
23300-V4362	111010
23300-V7200	111445
23300-V7260	111445
23300-V8200	110279
23300-VB300	111445
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23300-W0400	110277
23300-W0401	110277
23300-W0402	110277
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23300-W0417	110277
23300-W1800	110717
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23300-W1811	110717
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23300-W2804	111448
23300-W3410	111448
23300-W7001	110280
23300-W9810	111108
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23300-Y0102	110308
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23300-Z5520	110616
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23300-AA40A	111552
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34466-03200	111275
34466-15202	111275
34466-20102	111913
34466-20201	111275
34468-18200	112270
34468-28200	112270
34766-10903	112323
34766-20900	112323
52810-31000	113317
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277432	111043
278024	111043
278232	111043
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379091	111043
379818	111043
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380238	111043
380239	111043
380361	111863
381864	111043
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383691	110240
384163	110647
385401	111043
385529	110644
386430	113524
386465	110644
386591	111043
386597	111043
386657	110240
386671	110240
387094	110645
387277	111864
387684	110647
389275	110647
389380	110644
389954	110644
391264	111864
391511	112145
391554	110644
391735	110240
392133	111043
393259	111864
393570	112154
393988	110644
394176	111864
395207	110645
396235	112145
396313	111864
397023	112145
432925	112157
434795	111864
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582155	110644
583473	112156
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584613	113525
584799	112145
584818	113590
585050	110240
585051	110644
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585196	110644
585197	110240
586257	112157
586274	113525
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586277	113590
586278	111043
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586281	110240
586283	110644
586285	112154
586286	112157
586287	112157
586288	110645
586289	112145
586411	112145
593019	111864
594613	113525
594818	113590
921288	112232
980820	112232
981289	112233
982058	112562
982202	112233
982706	112562
983019	111864
984456	110216
985237	111864
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ONAN	
119-2211	112267
185-2166	110552
191-0543	110408
191-0665	110408
191-0933	112567
191-1052	113128
191-1529	113015
191-1567	113015
191-1630	112832
191-1667	112832
191-1682-03	113128
191-1682-04	113141
191-1798	113476
191-1804-04	113141
191-1808-03	113128
191-1808-04	113141
191-1808-06	113141
191-1925	110408
191-1926	110173
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191-1949-04	113141
191-1949-06	113141
191-1949-07	113141
191-1949-08	113141
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191-2158	112832
191-2212	113429
191-2312	113476
191-2346	112267
191-2347	113429
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1202000	110847
1202001	111055
1202002	111055
1202005	110847
1202007	110364
1202008	110341
1202009	111136
1202010	110847
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1202015	111274
1202016	110839
1202017	111559
1202019	111055
1202020	111055
1202021	110341
1202024	112459
1202026	111136
1202027	111056
1202028	111056
1202033	111534
1202034	110341
1202035	110341
1202037	110364
1202045	110839
1202047	110364
1202048	110844
1202049	110341
1202100	110341
1202101	110341
1202102	110364
1202103	110364
1202109	111055
1202110	113276
1202113	111056
1202125	110847
1202126	111055
1202127	111123
1202128	111123
1202129	111055
1202130	110847
1202131	111127

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O.E. No.	HC-CARGO
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1202136	111136
1202137	111123
1202139	112819
1202140	111848
1202141	113446
1202142	111123
1202143	110839
1202145	111848
1202147	111559
1202148	113674
1202152	111559
1202154	112083
1202156	110839
1202157	111690
1202159	111848
1202161	111534
1202162	112819
1202163	111559
1202166	112821
1202168	113446
1202169	112459
1202172	111123
1202173	111123
1202174	111123
1202179	112431
1202184	111559
1202591	112320
1202950	110364
1202951	110341
1202953	111055
1202954	111056
1202956	110839
1202957	110341
1202958	110847
1202959	111127
1202962	111055
1204002	110914
1204003	110914
1204004	111168
1204005	111168
1204006	111656
1204007	113376
1204008	110972
1204009	110972
1204010	110972
1204011	110972
1204012	110914
1204013	111168
1204014	111656
1204018	110925
1204020	110972
1204021	110972
1204033	112056
1204035	111164
1204036	111164
1204037	111164
1204039	112056
1204040	112056
1204041	111166
1204042	111166
1204043	111800
1204044	111800
1204054	112720
1204056	111164
1204058	111170
1204059	111170
1204062	111187
1204064	112056
1204067	112056
1204069	111656
1204070	111169
1204072	111166
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1204084	111235
1204086	111166
1204087	111169
1204088	111166
1204090	112056
1204091	112056
1204092	111170
1204100	111166
1204105	111169
1204107	112056
1204108	112229
1204109	111166
1204112	110925
1204116	112801
1204120	110925
1204121	112229
1204122	111178
1204123	111990
1204126	112689
1204128	112775
1204129	111891
1204130	111166
1204131	112056
1204132	111187
1204133	111467
1204134	113879
1204136	111824
1204137	112077
1204138	111467
1204143	112801
1204144	111186
1204146	111732
1204150	111656
1204151	111656
1204154	111656
1204157	112272
1204158	112271
1204165	110925
1204168	110925
1204170	111767
1204174	111656
1204191	111656
1204192	111656
1204197	110972
1204198	110972
1204203	111166
1204208	111170
1204209	112056
1204213	111170
1204216	112056
1204217	112805
1204219	112775
1204220	112775
1204221	112801
1204222	111168
1204310	110925
1204313	111656
1204314	111656
1204315	110914
1204316	111168
1204317	110972
1204318	110972
1204319	110972
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1204321	111168
1204326	112056
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1204328	111166
1204330	111164
1204331	111166
1204332	111178
1204333	111800
1204335	111168
1204336	111656
1204337	111656
1204339	112056
1204340	111800
1204341	111166
1204344	111166
1204345	112056
1204349	112056
1204433	113955
1204434	113904
1204436	114204
1204618	114121
1209002	111055
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3493771	112056
3493814	111514
3493815	111514
3493823	111426
3493824	111426
3493848	112229
4402600	112473
4403540	112471
4404174	112473
4404221	112475
4404331	113248
4405286	113837
4411316	112471
4411318	113245
4412045	113248
4414332	112474
4414402	112474
4415001	114032
4415443	112475
4416485	114122
4416774	114074
4417538	114074
4417846	113248
4419037	114032
4430569	113245
4430591	112471
4500044	111937
4500045	112057
4500256	112103
4506175	112475
4506176	113245
4709920	114247
4805518	111848
4808607	114235
4811552	114235
6202000	112320
6202001	111559
6202007	112431
6202008	111848
6202009	113674
6202013	113276
6202014	113674
6202015	114341
6202016	113276
6202017	113446
6202020	113276
6202037	114341
6202043	112320
6202048	111724
6202055	114341
6202060	113674
6202061	113276
6202064	113276
6202066	111848
6202071	113843
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6202073	114058
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6202075	111123
6202077	113276
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6202083	113843
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6204002	111426
6204003	112229
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6204006	111514
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6204009	111514
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6204013	111186
6204014	111788
6204023	111997
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6204042	111515
6204043	111831
6204045	111767
6204046	111515
6204047	111831
6204057	111291
6204060	111788
6204062	112558
6204063	111732
6204071	111824
6204073	112416
6204074	112720
6204075	111824
6204076	111990
6204077	113879
6204079	111514
6204088	112689
6204098	112416
6204099	113352
6204102	111824
6204105	112415
6204106	111515
6204107	113264
6204109	111426
6204112	113352
6204113	113352
6204118	113352
6204123	114431
6204140	112271
6204141	111514
6204145	111732
6204148	113264
6204155	111990
6204160	112558
6204173	113352
6204179	111824
6204180	113720
6204181	113722
6204183	113941
6204184	113352
6204185	113264
6204187	113955
6204188	114204
6204189	113904
6204192	111990
6204193	111824
6204197	114121
6204198	114121
6204199	113956
6204200	113956
6204202	114076
6204204	112416
6204207	113352
6204209	112416
6204251	113941
6204252	114121
6204284	112271
6204664	113720
9000762	111786
9000902	114341
9110411	113481
9111540	112471
9112221	112475
9112331	113248
9112333	112475
9115191	111123
9115192	111123
9115197	113276
9117031	111123
9117691	112431
9117930	111824
9117932	113879
9117933	112077
9119309	112720

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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9132653	112720
9133599	111824
9133600	111990
9152247	113352
9160344	111937
9160345	112057
9160556	112103
9161247	112057
9173570	112459
9192364	112459
9192815	111824
9192823	111990
9192826	112077
9195753	112416
9195822	112459
9198664	112103
9199321	113276
9199574	113352
9199575	113352
9200956	111824
9200959	112415
9200960	112431
9200961	111848
9200962	113674
9201039	113264
9201489	112416
9201491	111732
9201825	112475
9201826	113245
9512861	113248
10464476	113777
10480384	111426
12567585	114341
12572716	111034
12575626	114341
13117236	113904
13117278	113720
13117279	113722
13117340	113955
13117341	114204
13129850	113352
13153236	113904
13156051	111990
13156052	111824
13156055	114076
13197577	113720
13229987	113352
13229992	114088
13256930	113720
13283343	113720
13283344	113722
13308508	114088
24256224	113264
24421812	112459
24430294	113352
24430295	113352
24436553	113264
24436877	113276
24437119	111824
24439410	111426
24439411	111732
24447429	114431
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24454172	113446
24463063	111990
24463064	113879
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55351630	113674
55351638	111848
55352882	114058
55353257	113843
55353857	113931
55358857	113931
55556065	113352
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55556071	112416
55556130	113276
55556245	114341
55564491	114029
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90244664	111170
90247986	111170
90247987	111170
90277934	110847
90289247	111891
90295212	111164
90297846	110847
90297896	111164
90337036	111170
90337037	111170
90337043	111656
90337044	111166
90337045	111168
90337046	111800
90337047	110972
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90337074	111166
90338170	112801
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90341777	111123
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90348291	111055
90348292	111123
90348696	111169
90348697	111166
90348698	111166
90349207	111168
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90349210	110972
90349328	112056
90349835	111166
90349850	111170
90349851	111170
90349852	112056
90349853	111166
90356665	111732
90356897	111732
90365665	111732
90371766	111848
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90379322	112801
90389246	112689
90389247	111891
90413763	112558
90421876	111123
90442072	112775
90443097	112801
90443488	110839
90443760	112229
90443927	112801
90443929	111732
90443930	112229
90443931	111732
90444194	111514
90444195	112558
90449689	111848
90451825	111848
90465731	113446
90487345	111848
90487546	112459
90488053	111800
90508036	111123
90508037	111848
90511442	111788
90511445	112689
90511446	111891
90511841	110839
90512189	111848
90512216	111997
90512467	113674
90518627	111848
90519331	113674
90519332	110839
90540209	112558
90540586	110839
90541527	112819
90542409	111788
90542412	113446
90542532	112459
90542967	112459
90542980	112558
90542981	111732
90543234	111824
90543871	111123
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90561167	113879
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90566073	112459
90586916	112431
90589566	112077
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91167474	112474
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92059984	111426
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93160829	113248
93161425	112471
93161427	113245
93169014	112320
93169024	113722
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93176061	111848
93176396	113248
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93178173	112272
93179580	114032
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93180102	114204
93180104	113904
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93184052	113352
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93184535	113276
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93188332	114122
93189495	113941
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93190827	113352
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93190956	112475
93190996	112475
93191079	114029
93191541	113248
93191922	114088
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93196800	114032
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93603136	111891
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93859136	114074
93859444	112475
93863426	114074
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94382059	111267
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94387653	112083
94405044	110697
94413997	110679
94433912	111559
94448959	111683
94449054	111291
94452739	111291
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96627035	111848
96673046	114235
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97041790	111186
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97043064	111467
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97113770	111267
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97133369	111534
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97134762	112228
97134866	111767
97136688	112083
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97147851	112228
97150200	111515
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97150203	111534
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97189112	112272
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97189118	112320
97204326	113563
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97363832	114121
97363833	114121
97369507	113956
97369508	113956
97386062	112320
98014743	112320
98056439	114121
98056441	113956
R1030041	110925
R1030105	112057
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O.E.M. names and numbers are used for reference purposes only.

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R1530052	111426
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R1530090	114121
R1530098	113955
R1530099	113904
R1530100	114204
R1540010	112320
R1540011	113276
R1540015	113446
R1540025	113843
R1540027	112320
R1610391	112416
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31179	110443
31196	110442
31197	110442
34237	110442
34263	110482
1388721	113985
1850866	112534
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2871175	110483
2871178	110482
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2871181	110484
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2871184	110484
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2871611	110178
2871612	110969
2871613	110178
2871615	110178
2871616	110179
2871619	110178
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2873001	111737
2873002	110460
2873003	110565
2873004	110565
2873006	111346
2873008	110819
2873022	111737
2873106	110450
2873108	111024
2873109	110449
2873116	110439
2873118	110439
2873119	110442
2873121	110443
2873123	110442
2873124	110442
2873126	110464
2873141	110443
2873143	110439
2873145	110442
2873147	110449
2873152	110818
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2873160	110452
2873168	110818
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2873179	110178
2873180	110442
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2873185	110442
2873186	110442

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37701400	110615
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185086500	111300
185086510	111300
185086530	113696
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185086600	112534
185086610	110552
1447732MI	110615
1871A154	110968
1871A163	110968
1873A010	110443
1873A012	110439
1873A013	110442
1873A015	110442
1873A052	110819
1873A053	110615
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1873A055	111346
1873A056	110615
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23962R	111289
23963R	110179
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26283R	110443
26294R	111737
26295R	110460
26358R	110460
26410R	110565
26414R	111346
27432R	110439
27533R	112136
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2871A116	110178
2871A118	110178
2871A120	111185
2871A121	111184
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2871A124	110968
2871A126	110969
2871A128	110968
2871A129	111184
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2871A132	110178
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2871A168	113763
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2871A305	113967
2871A310	113967
2871A411	110968
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2871A651	111569
2871C105	110891
2871C202	113186
2871D031	110770
2871D032	110107
2871D033	110107
2872D002	110442
2873303R	112091
2873A001	110615
2873A010	110443
2873A012	110439
2873A015	110442
2873A016	110464
2873A017	110439
2873A029	111346
2873A030	111737
2873A031	111346
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2873A103	110442
2873A104	110439
2873A105	110464
2873A15	110442
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2873B061	110819
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2873D003	110443
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557024	111076
557082	110769
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558007	111066
558033	111109
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5702E2	113640
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570582	111659
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95495512	111075
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95580177	111659
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95598732	111659
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O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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95619195	110860
95619197	111115
95619682	111144
95624061	111841
95624960	110584
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95632024	111841
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95653974	111071
95656486	112762
95656487	111130
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95656490	111029
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95667745	112793
95667746	112793
95667747	112292
95667748	114026
95667749	114026
95667750	112231
95667752	110584
95667753	110584
95667754	111130
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96017849	111029
96028857	110584
96035033	111130
96054384	111070
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96122596	112292
96170025	112231
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96463218	113640
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97530824	110584
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98490186	111498
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9611366880	112298
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9642879480	113250
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9663528880	113933
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9665577780	113575
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5702F6	114044
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5702H0	113946
5702H4	113948
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57051J	111723
57051N	112467
57051P	112703
57051Q	112703
57051X	111723
57051Y	111723
57052A	112058
57052B	113603
57052C	112480
57052D	113503
57052E	110618
57052F	110619
57052H	110993
57052J	111841
57052K	111076
57052N	112230
57052N	112292
57052P	113485
57052Q	111318
57053B	112231
57054C	112681
57054E	111498

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57054J	113575
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57054P	113404
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57054T	112058
57054U	113603
57054V	113603
57054W	112480
57054X	112480
57054Y	113503
57054Z	113503
57055A	113405
57055B	113575
57055C	112469
57055E	111944
57055F	111941
57055G	111941
57055H	112460
57055J	112460
57055M	112648
57055N	112648
57055P	113404
57055Q	113404
57055R	113404
57055T	113405
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57055V	112469
57055X	112648
57055Y	113404
57055Z	113404
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57056C	113250
57056D	113872
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57056P	113755
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57056T	112648
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57056W	113404
57056X	113404
57056Y	113405
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57057H	113404
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57057P	111944
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57058G	113755
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5705AC	113755
5705AF	113247
5705AJ	111944
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5705AP	113250
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5705CS	113946
5705CW	113872
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5705EL	113404
5705EN	113872
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5705FA	113872
5705FF	112467
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5705FV	113603
5705FW	112058
5705FX	112480
5705FY	113503
5705G0	112782
5705G4	111175
5705G5	112231
5705GA	111941
5705GC	112460
5705GF	112648
5705GG	113404
5705GH	113404
5705GJ	112648
5705GK	113404
5705GL	113404
5705GN	113405
5705GP	113575
5705GQ	112469
5705GR	112772
5705GT	111944
5705GV	111416
5705GW	111568
5705GZ	113250
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5705H7	112299
5705H8	112770
5705HC	113755
5705HH	112754
5705HJ	112782
5705HK	112793
5705HL	113438
5705HN	112299
5705HQ	112230
5705HS	112701
5705HT	112298
5705HV	112287
5705HW	111532
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5705HZ	112772
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5705J9	112701
5705JA	111318
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5705JE	111893
5705JK	110618
5705JN	111841
5705JR	112230
5705JR	112292
5705JS	110619
5705K1	111659
5705K7	112703
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5705L5	111893
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5705L7	113485
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5705M9	112298
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5705N6	112793
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5705R2	112162
5705R5	113485
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5705R7	112688
5705S0	111568
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5705S2	111318
5705S3	111318
5705S4	111318
5705T6	113438
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5705W5	111318
5705W7	111318
5705W9	113604
5705X0	113604
5705X2	112782
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5705X7	111893
5705X8	111893
5705X9	110619
5705Y0	112782
5705Y1	112230
5705Y1	112292
5705Y2	112230
5705Y9	110916
5705Z0	111076
5705Z3	111841
5705AA	112461
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5802A8	111129
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5802AS	113959
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5802C2	110584
5802C9	110584
5802CC	110584
5802CG	110584
5802CK	111029
5802CL	112053
5802CP	111070
5802CR	111994
5802CS	110587
5802CY	114460
5802EF	113926
5802EG	113933
5802EP	110584
5802EQ	111070
5802ER	111029
5802ES	111130
5802ET	113443
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5802F6	112053
5802FC	113959
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5802G4	112053
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5802H6	112053
5802H8	111070
5802J2	111129
5802J3	113443
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5802M4	111070
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5802M7	114460
5802M9	111994
5802N3	110584
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5802Q3	111029
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5802Q9	111994
5802R3	111994
5802R4	110584
5802R5	111029
5802R6	110587
5802R8	111130
5802S3	111070
5802S3	114460
5802S4	110837
5802S8	112053
5802V4	113451
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5802V6	111070
5802W4	114460
5802W9	114460
5802X6	111641
5802Y3	110584
5802Y4	113254
5802Y5	113254
5802Y6	113254
5802Y9	112026
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5802Z1	112026
5802Z3	112436
5802Z5	113926
5802Z6	113926
5802Z7	113926
5802Z8	113933
5802Z9	113933
5802AA	113933
AM532010AR	110743
AM532-010AR	110743

PIC

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12024	110138
12125	110107
12155	110127
12278	110134
13193	110105
14223	110128
14268	110140
14273	110139
14306	110131
14515	110137
14571	110136
14729	110129
16211	110142
17929	113775
120394	113815
101-200	110856
101-202	110793
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101-202B	110793
101-203	110367
101-203A	110367
101-204	110585
101-208	110367
101-210	110866
101-216A	111063
101-217	111066
101-220	112440
101-220A	111851
101-225	111251
101-229	111100
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101-235	111130
101-235A	111130

O.E.M. names and numbers are used for reference purposes only.

PIC *Continued*

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102-211	111911
102-212	111104
102-215	112309
102-308	110522
102-308A	110522
102-309	110518
102-310	110521
102-310A	110521
102-311	110529
102-311A	110529
102-312	110529
102-313	110813
102-316	110529
102-317	110529
102-322	110529
102-323	110530
102-324	110521
102-325	110520
102-327	111001
102-330	110813
103-083	110421
103-085	110572
103-088	110277
103-088A	110277
103-094	110144
103-094A	110144
103-094B	110144
103-096	110310
103-097	110310
103-098	110277
103-100	110315
103-100A	110315
103-101	110394
103-101A	110394
103-102	110278
103-102A	110278
103-106	110279
103-110	110157
103-114	110158
103-115	110291
103-116	110157
103-116B	110157
103-119	110311
103-119A	110311
103-120	110149
103-120A	110149
103-120B	110149
103-121	110149
103-133	110158
103-133A	110479
103-133B	110158
103-134	110315
103-135	110149
103-135A	110808
103-135B	110808
103-135C	110808
103-135D	110808
103-136	110149
103-136A	110149
103-136E	110808
103-137	110158
103-137A	110479
103-137B	110315
103-137C	110315
103-137D	110315
103-138	112215
103-139	111310
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103-140A	110155
103-141	110256
103-142	111452
103-144	110182
103-145	110292
103-146	110811
103-146A	110811
103-146B	110811
103-150	110810
103-151	110295
103-152	111451
103-152A	111451
103-156	111246
103-156A	111246
103-157	111005
103-158A	111472
103-159	111475
103-160	111586
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103-161A	111242
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103-163	110807
103-163A	110807
103-165	111488
103-165A	111488
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103-167A	111608
103-167B	111608
103-168	111459
103-168A	111303
103-172	111557
103-174	110810
103-176	111241
103-176A	111241
103-176B	111241
103-176C	111241
103-176D	111242
103-178	110958
103-178A	110958
103-180	111108
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103-186	110182
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103-190	112846
103-192	110292
103-194	112301
103-195	110394
103-197	110810
103-201	112845
103-201A	112845
103-203A	110158
103-204	110958
103-209	110572
103-212	110809
103-215	111312
103-217	112844
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103-224	110933
103-224A	110933
103-225	110824
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103-227A	111349
103-227B	111349
103-227BA	111349
103-233	110947
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103-235	113668
103-242	110572
103-243	112178
103-243A	112178
103-244	110280
103-245	113817
103-249	111182
103-250	111182
103-255	111305
103-255A	111305
103-261	110279
103-261A	110279
103-265	113816
103-271	111311
103-277BA	111349
103-278	111312
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103-282	113615
103-284	112368
103-286	110808
103-288	111306
103-289	111307
103-291	111970
103-295	111552
103-296	113504
103-298	113646
103-299	111451
103-306	111913
103-306A	111913
103-309	111273
103-321	113638
103-322	113521
103-323	113020
103-326	111730
103-327	113616
103-330	112177
103-331	111300
103-336	111971
103-339	112276
103-340	112267
103-341	110389
103-343	110578
103-343A	110578
103-343B	110578
103-344	110578
103-344A	110578
103-345	111275
103-346	111461
103-347	110809
103-352	111300
103-352A	111300
103-352B	111703
103-354A	113129
103-359	110947
103-370	110576
103-373	110576
103-374	111272
103-375	112323
103-375A	112323
103-376	112342
103-377	112342
103-383	112342
103-384	111300
103-386	113618
103-388	112300
103-389	113638
103-391	110809
103-395	113047
103-423	113818
103-428	113819
103-5018	113642
103-5018A	113820
103-5019	113642
103-5026	113618
103-5026A	113618
103-5053	113795
103-511	113669
104-084	110145
104-085	110145
104-092	111766
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104-116	110308
104-117	110332
104-117A	110332
104-118	110277
104-118A	110277
104-119	110308
104-120	110144
104-120A	110144
104-120D	110144
104-121	110155
104-122	110142
104-122A	110142
104-122B	110142
104-123	110142
104-124	110156
104-125	110249
104-126	110277
104-128	110278
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104-134A	110477
104-135	110477
104-136	110145
104-137	110145
104-137A	110145
104-138	110160
104-139	110249
104-139A	110249
104-140	111182
104-140A	111182
104-141	110485
104-142	110552
104-143	111459
104-143A	111459
104-143D	111303
104-143E	111303
104-143F	111459
104-143G	111459
104-144	111488
104-147	111098
104-151	111473
104-152	111312
104-157	111312
104-159	111836
104-160	110617
104-165	112008
104-166	113494
104-171	111840
104-172	110160
104-174	112659
104-175	110719
104-176	111382
104-176A	111382
104-176B	111382
104-183	110485
104-184	110718
104-195	113661
104-196	111274
104-196A	111690
104-199	111136
104-199A	111534
104-200	110280
104-200A	110280
104-200C	110280
104-200E	110280
104-206	110573
104-209	110719
104-210	112983
104-218	111441
104-218A	111441
104-219	112983
104-223	110386
104-224	110386
104-225	110717
104-226	111762
104-226A	111762
104-227	110386
104-228	110355
104-228A	110355
104-232	110443
104-235	110412
104-236	110719
104-236A	111559
104-240	111023
104-254	110723
104-256	110723
104-259	110310

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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104-265	110485
104-267	111276
104-269	110412
104-272	110573
104-272A	110573
104-273	111731
104-274	110820
104-274C	110820
104-276	112373
104-276A	112373
104-277	110565
104-281	111120
104-284	113614
104-286	113614
104-287	112844
104-291A	112374
104-292	113191
104-294	110616
104-295	110439
104-297	110485
104-299	112478
104-300	112985
104-301	111763
104-304	112986
104-307	112216
104-307A	112216
104-309	111010
104-314	111473
104-322	111559
104-331	110417
104-331A	110417
104-333	111706
104-351	110723
104-352	111247
104-356	113675
105-200	110640
106-010	110510
106-011	111700
106-012	110654
106-013	112567
106-014	110647
106-015	110647
106-016	110510
106-017	111702
106-019	110240
106-019A	110240
106-020	110949
106-021	110241
106-024	111701
106-025	110644
106-025A	110644
106-026	111043
106-028	112247
106-030	113015
106-032	110634
106-034	111012
106-034A	111012
106-035	110636
106-036	113524
106-037	110645
106-038	110648
106-039	110648
106-042	110241
106-044	112150
106-047	110650
106-048	110650
106-051	112830
106-052	112244
106-055	112831
106-056	113591
106-057	112146
106-060	112568
106-061	112568
106-062	112829
106-066	112157
106-068	113592
106-070	113594
106-074	113525
106-075	112827
106-077	111701
106-079	110649
106-080	113476
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106-202	110634
106-203	112832
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106-204	110634
106-205	111804
106-206	112242
106-210	113539
106-212	113539
106-301	112312
106-302	112312
106-302A	112312
106-305	112313
106-306	112564
106-505	110647
106-505A	110647
106-506	112156
106-506 PIC	112156
106-507	113590
106-509	112154
106-510	112157
106-511	112145
106-512	112826
106-515	110648
106-516	112825
106-526	113017
106-526A	113017
108-192A	113269
108-195	111398
108-198	110367
108-198C	110866
108-201	110790
108-201A	110793
108-203	110367
108-204	111066
108-204A	111066
108-205	110585
108-205D	110585
108-208	110367
108-209	110367
108-212	111063
108-213	110856
108-213A	110856
108-213B	110856
108-213C	110856
108-213D	110856
108-214	112295
108-216	111109
108-217	111063
108-218	110824
108-219	110824
108-219A	110824
108-220	111124
108-222	110790
108-222A	110790
108-223	111066
108-224	110587
108-225	110835
108-227	110866
108-227A	110866
108-228	111114
108-230	110367
108-230C	110774
108-230D	110774
108-234	110856
108-236	110439
108-236A	110439
108-237	110565
108-237A	110565
108-246	111047
108-250	110354
108-252	110584
108-259	111064
108-259D	111064
108-260	111404
108-261	111307
108-262	110856
108-262B	110856
108-263	111306
108-264	111015
108-269	111123
108-270	111334
108-272	111129
108-273	110587
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108-279	111029
108-282	111335
108-287	112295
108-289	111070
108-292	111068
108-292C	111068
108-294	111064
108-302	113735
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108-324A	112295
108-324B	112295
108-334B	110585
108-336A	110835
108-336B	110835
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108-374	110587
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108-375C	111100
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108-377A	111104
108-378	110439
108-393	110363
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120-033	110836
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120-044	111107
120-053	110337
120-055	111055
120-056	110364
120-057	110771
120-058	110771
120-059	110771
120-062	110997
120-063	110774
120-064	110336
120-064A	110336
120-064D	110336
120-065	110831
120-065A	110831
120-065B	110831
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120-070	112034
120-076	111104
120-081	110637
120-084	110341
120-087	110862
120-096	111104
120-106	111054
120-106A	111054
120-106B	111054
120-106C	111209
120-107	111054
120-107A	111054
120-107B	111054
120-107C	111054
120-109	110997
120-109B	110997
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120-110A	110824
120-110B	110824
120-110C	110824
120-111	110997
120-112	110368
120-112A	110368
120-112E	110775
120-115	111010
120-115A	111010
120-116	110858
120-118	110864
120-121	110364
120-121A	110364
120-123	110341
120-123A	110341
120-124A	111693
120-125	111061
120-125A	111061
120-126	110772
120-127	111052
120-131	111052
120-131A	111052
120-132	110368
120-139	111059
120-141	110997
120-142	110869
120-142A	110869
120-142B	110997
120-142C	110869
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120-152	112172
120-158	111069
120-164	110868
120-164A	110868
120-167	110825
120-169	111106
120-171	110363
120-171A	110363
120-171B	110363
120-177	110870
120-177A	110336
120-177C	110870
120-179	111053
120-180	110996
120-181	112286
120-181A	112286
120-182	110865
120-182A	110865
120-183	111059
120-183A	111059
120-186	110868
120-186A	110868
120-187	111066
120-187A	111066
120-188	110771
120-188A	110771
120-188B	110771
120-188C	110771
120-188D	110771
120-190A	111748
120-190B	111059
120-191	112131
120-193A	111751
120-194	111054
120-195	111112
120-199	111120
120-200	111400
120-200A	111400
120-202	111911
120-205	111065
120-206	110862
120-207	111851
120-213	112166
120-218	110587
120-220	111120
120-222A	112537
120-230	112306
120-231	112439
120-232	111865
120-234	110865
120-236	111131
120-238	111694
120-238A	111694

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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120-238B	111694
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120-260	110351
120-261A	110851
120-261B	110851
120-274	111751
120-284	111131
120-291A	111053
120-292A	112817
120-301	111030
120-301A	111030
120-301B	111030
120-301C	111030
120-302	110867
120-302A	110867
120-302B	110867
120-302C	110867
120-304	111749
120-307	112309
120-309	112308
120-310	110844
120-310A	110844
120-311	111490
120-311A	111490
120-311B	111490
120-312	111425
120-312A	111425
120-312B	111425
120-313	111456
120-314	111055
120-316	111270
120-318A	110341
120-318B	110847
120-319	110842
120-319A	110842
120-320	111489
120-321	111456
120-321A	111456
120-323	112295
120-327	111456
120-330	112290
120-330A	112290
120-331A	111015
120-332	112321
120-332A	112321
120-335	111396
120-336	111396
120-336A	111396
120-337	113587
120-338	113613
120-338A	113613
120-338B	113613
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120-342	111817
120-344	112125
120-344A	112125
120-345	112816
120-345A	112816
120-349	111851
120-350A	111269
120-351	111851
120-353	110847
120-354	110847
120-355	112819
120-358	112818
120-359	112818
120-359A	112818
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120-362	111900
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120-5067B	111218
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120-571A	110518
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120-582B	110534
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120-6080	110812
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120-6081A	110209
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120-6088B	110205
120-6089	111231
120-6094	112499
120-6098	110980
120-6114	113900
120-6123	112249
120-6126	111332
120-6126A	111332
120-6126B	111332
120-6131	110536
120-6132A	112249
120-6153A	111070
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120-837	110539
120-840	112074
130-114	110223
130-115	110223
130-118	110222
140-0101	110241
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140-0104	110241
140-0150	111277
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140-0152	110216
140-0152A	111786
140-0152D	110216
140-0254	111277
140-0254A	111277
140-0256	112233
140-0257	112233
140-0257A	112233
140-0258	112233
140-0258A	112233
140-0259	112232
140-0259A	112232
140-0261	112233
140-0262	112232
140-092	110216
140-100	110216
140-101	110216
140-102	110216
140-105	110216
140-106	110216
140-110	110218
140-177	111277
140-178	111258
140-183	110216
140-300	110216
140-301	110216
140-303	112897
140-305	112897
140-306	112897
140-310	110218
140-377	111258
140-381	112897
140-381A	112233
140-500	110414
140-501	110414
140-502	112910
140-502A	112910
140-520	110221
140-522	110221
140-524	112911
140-530	110221

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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140-536	110221
140-537	111684
140-537A	112898
140-542	111034
140-543	112912
140-556	111041
140-558	112909
140-560	111786
140-562	111034
140-562A	111034
140-564	112913
140-565	111127
140-565A	111127
140-568	110221
140-570	111786
140-570A	111699
140-571	111786
140-572	112898
140-572A	112898
140-576	112239
140-577	111786
140-578	112240
140-579	111786
140-580	112897
140-580A	111699
140-582	112898
140-584	112904
140-584A	112904
140-585	111699
140-586	111786
140-588	112906
140-589	112902
140-590	112907
140-590A	112907
140-590B	112907
140-591	112907
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140-6005	112901
140-6008	112906
140-6010	112902
140-6010C	112902
140-6017	112901
140-6020	112902
140-6022	111786
140-6023	112905
140-6023A	112905
140-6028	112898
140-6034	112906
140-6039	112899
140-6040	112898
140-6047	111123
140-6048	111848
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140-6065	113811
140-6068	113679
140-700	112007
140-700A	112007
140-702	110216
140-714	111260
140-714D	111260
140-720D	111049
140-724	111190
140-724A	111190
140-728	110588
140-729	111190
140-730	110468
140-730A	110468
140-731	110468
140-731A	110468
140-734	111190
140-737	111190
140-740	110506
140-740A	110506
140-741	110491
140-741A	110491
140-744	110506
140-744A	110469
140-745	110469
140-745A	110469
140-761	111259
140-761A	111259
140-762	111259
140-771D	112897
140-773	110469
140-774A	110469
140-801	112341
140-802	110604
140-802A	110604
140-812	112267
140-815A	112268
140-822	111286
140-828	111041
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140-831	112267
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140-834	110604
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140-834D	110604
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140-846A	112268
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140-853A	110590
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140-854	112268
140-854A	112268
140-860	110590
140-860A	110590
140-881	111760
140-884	112269
140-891	111222
140-891A	111222
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140-903	112652
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140-925	112268
140-926	111041
140-927	110604
140-932	112267
140-933	110590
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140-936	112668
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141-312D	112255
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141-353F	112169
141-353J	112256
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141-355E	112256
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141-728D	113916
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142-037	112089
142-043	110999
142-047	112089
142-075	112089
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142-101	112089
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142-102F	112089
142-106F	112089
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142-115D	112089
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142-121B	110436
142-121D	110436
142-121F	110436
142-121J	110436
142-122	110436
142-122B	110436
142-124	110346
142-125	110436
142-125H	110999
142-131	110436
142-131B	110436
142-132	110436
142-132B	110436
142-133	110436
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142-141B	110999
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142-162	110999
142-162B	110999
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142-167	112243
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142-177	110999
142-180	112089
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142-222D	110436
142-225	110436
142-226	110436
142-226D	110436
142-229	112258
142-229A	112258
142-241	110999
142-241A	111000
142-242	111000
142-244	111000
142-253	110347
142-257	110999
142-258	110999
142-261	112258
142-261F	110999
142-262	110999
142-262F	110999
142-268	110999
142-279	110436
142-295	110436
142-295D	110436

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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142-311D	112258
142-311F	112258
142-313B	111000
142-317	110436
142-326	110436
142-332	110436
142-364	110436
142-368	112089
142-368H	112089
142-371	111000
142-372D	110999
142-392	112254
142-605	111000
142-608	111000
142-612A	112089
142-612B	112089
142-618	112089
142-625	112089
142-627	110999
142-679	112089
142-693A	110436
142-769	111000
142-781	111000
142-795	110999
142-797	110999
150-0182	110225
150-025	113728
150-034	110226
150-124	110227
150-131	110226
150-132	110224
150-142	110229
150-148	110230
150-149	110228
150-151	110230
150-153	110225
150-168	110225
150-175	112963
150-184	112963
150-185	112965
150-185A	112965
150-188	112016
150-191	112963
150-198	112966
150-207	110509
150-209	110231
150-312	111183
150-312A	111183
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150-316A	112030
150-317	111844
150-317A	111844
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150-321B	112646
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150-330A	111374
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150-337	112340
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150-366	112821
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160-138	110644
160-139	110649
160-141	110240
160-141A	110240
160-162	111043
160-163	110636
160-165	111043
160-168	110647
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160-377	112249
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160-541	110648
160-551	110649
160-552	110649
160-556	112130
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180-112A	110336
180-118	110336
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180-131	110868
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180-307	112660
180-307B	112660
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180-308C	111346
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180-310	110565
180-313	110615
180-313A	110615
180-313B	110615
180-313C	110615
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180-316	110460
180-319	110464
180-319A	110464
180-335	110459
180-335A	110459
180-335B	110459
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180-352B	110818
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180-358	110444
180-359	112136
180-359A	112136
180-360	110439
180-360A	110439
180-360B	110439
180-361	110443
180-362	110818
180-363	111131
180-366	110438
180-375	113670
180-383	110465
180-383A	110465
180-385	110438
180-387	111574
180-389	110442
180-389A	110442
180-389D	110442
182-104	110536
182-105	110521
182-106	110529
182-107	110439
182-108	113454
182-110	110585
182-118	110518
182-120	112555
182-121	110565
182-124	112651
182-134	110517
182-136	110367
182-138	110530
182-140	110813
182-144	112173
182-146	111001
182-148	110522
182-150	110368
182-154	110529
182-158	110524
182-160	110529
182-162	110525
182-166	111053
182-170	110814
182-176	110819
182-178	110530
182-184	110615
182-186	112249
182-188	110536
182-192	112041
182-194	111755
182-202	110813
182-206	110462
182-208	112074
182-212	110818
182-224	111332
182-234	112135
182-236	110527
182-240	111755
182-245	111909
182-246	112135
182-248	112136
182-256A	110537
182-260B	110523
182-272	112119
182-278	110206
182-298	112116
185-113	111393
185-197	111050
185-197A	111050
185-199	112649
185-201	111020
185-202	110556
185-204	110656
185-207	110556
185-208	110556
185-209	110656
185-209A	110656
185-210	110560
185-210A	110560
185-211	110580
185-212	110568
185-216	111212
185-216A	111212
185-219	111019
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185-232	110556
185-235	111212
185-253	110412
185-260	111254
185-260A	111254
186-108	112503
190-007	110396
190-009	110253
190-009A	110253
190-011	110421
190-011A	110421
190-018	110154
190-022	110152
190-022A	110152
190-024	110152
190-024A	110152
190-025	110152
190-032	110158
190-091	110145
190-103	110249
190-104	110145
190-104A	110145
190-112	110323
190-113	110421
190-114	110154
190-114A	110154
190-114B	110152
190-114D	110154
190-115	110421
190-117	110421
190-117A	110421
190-122	110323
190-131	110149
190-139	111310
190-139A	111310
190-142	110245
190-143	110709
190-148	110397
190-149	110411
190-150	110411
190-152	110411
190-153	110411
190-159	110708
190-164	110253
190-165	110253
190-189	113597
190-191A	110713
190-193	110323
190-199	110473
190-201	113725
190-209	110934
190-212	110389
190-214	111785
190-216	111387
190-218	111387
190-220	111551
190-221	110713
190-224	110713
190-225	110399
190-226	111551
190-226A	111783
190-226C	113110
190-227	111546
190-228	110399
190-228A	110399
190-229	111544
190-229B	111544
190-229C	111544
190-229D	111544
190-230	110396
190-230A	110396
190-230B	110396
190-231	111446
190-233	111310
190-234	110260
190-234B	113109
190-234C	113108
190-235	110411
190-235A	110411

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O.E. No.	HC-CARGO
190-235C	110411
190-236	110290
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190-238	111386
190-239	111556
190-239A	111682
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190-239C	111556
190-240	110713
190-241	111386
190-243	110712
190-245	111681
190-245A	111681
190-246	112214
190-264	111551
190-265A	111679
190-267	110713
190-268	112033
190-274	110295
190-274A	110295
190-275	111451
190-275A	111451
190-275B	111451
190-276	111451
190-282	111464
190-288	112213
190-288A	112213
190-289	110934
190-296	110720
190-301	110720
190-301B	110720
190-301C	110720
190-302	110938
190-306	110720
190-307	110940
190-309	110245
190-310	110720
190-311	110720
190-312	110356
190-313	110938
190-316	110447
190-316A	110447
190-316B	110447
190-317	110940
190-318	110940
190-327	113113
190-330	113170
190-336	113629
190-351	111458
190-354	111442
190-354A	111442
190-355	111458
190-358	110312
190-358A	110312
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190-361	111456
190-362	111456
190-362A	111456
190-362B	111456
190-363	111492
190-363A	111492
190-364	111456
190-365	111764
190-365A	113116
190-369A	113619
190-372	112582
190-374B	110720
190-375	112582
190-382	111552
190-382A	111552
190-384	111454
190-385	111492
190-386	113402
190-388	110356
190-393D	112367
190-404	111784
190-405	113665
190-405B	113649
190-407	111550
190-422	110485
190-425	111197
190-429	111622
190-432	110447
190-437	111021
190-458	113620
190-460	111131
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190-470	113704
190-475	113810
190-490	113681
190-493	111915
190-500	111683
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190-501	110573
190-501B	110573
190-502	110485
190-505	110485
190-506	110486
190-508	111087
190-515	110260
190-518	111189
190-521	111028
190-524	110626
190-525	110437
190-528	110486
190-529	111920
190-531	113596
190-533	111928
190-538	111765
190-541	112546
190-544	113663
190-545	111918
190-548	110940
190-548A	110940
190-556	110246
190-560	111021
190-560A	111021
190-561	110485
190-568	110962
190-569	110485
190-569A	110485
190-574	113696
190-575	110246
190-578	110940
190-581	110485
190-582	110485
190-583	111021
190-586	110356
190-587	110246
190-593	111197
190-6023	110447
190-6031	113732
190-6032	110397
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190-6128	112547
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190-6135	113730
190-6140	113809
190-6180	113681
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190-775	113725
190-776	110583
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190-788	110474
190-793	112489
190-796	110436
190-798	110961
190-800	110627
190-801A	113725
190-801B	113725
190-801D	113725
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190-801H	113725
190801J	113725
190-801J	113725
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190-810	113428
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190-813E	112502
190-817	110581
190-818	110941
190-820	110580
190-830	110942
190-830A	110942
190-832	110490
190-834	112036
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190-840	113214
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190-840B	113214
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190-878A	110999
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190-895	110490
190-899	110474
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190-9016	111638
191-000	111923
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191-013	112010
191-017	111917
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191-128A	111458
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191-129A	110312
191-135	111543
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191-143	110312
191-152	113398
191-154	110312
191-160	113398
191-175	113648
191-179	113821
191-181	113617
191-292	113538
191-304	113538
191-343	113545
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199-114	110566
199-116	110449
199-116A	111024
199-119A	110454
200-308	113865
200-5005	112413
201-102	110754
201-103	110754
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202-101	110912
202-102	111035
202-103	110611
202-108	110612
202-110	112097
202-112	111180
202-116	110890
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202-120	112025
202-128A	111036
202-145	113621
203-102	111042
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203-107A	110140
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203-109A	110318
203-115	110134
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203-121	110811
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203-123A	110405
203-124	110128
203-124A	110128
203-126	110383
203-127	110383
203-128	110134
203-129A	110318
203-134	111495
203-150	110128
203-152	110264
203-152B	112270
203-152R	112270
203-165	110129
203-166	112270
203-167	113562
203-168	112069
203-169	110168
203-264	111237
203-264A	111237
203-266	111832
203-272	110448
203-275	111714
203-283	110691
203-286A	110692
203-291	113027
203-294	110631
203-295	112068
203-297	111375
203-297A	111375
203-300	111173
203-300A	111173
203-301	110907
203-302	111309
203-302A	113657
203-303	111309
203-303A	111309
203-304	111405
203-305	112031
203-306	112031
203-308	113656
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203-314	111337
203-319	111395
203-320A	110660
203-322	110660
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203-328	111408
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203-328C	110406
203-329	110692
203-329A	110692
203-329B	110662
203-330	111469
203-330A	111469
203-331	111376
203-334	110630
203-334A	110630
203-335	112208
203-335A	112970
203-336	110693
203-337	112297
203-340	110664
203-341	113507
203-346C	110696
203-346D	110696
203-347	111578
203-347C	111285
203-347D	111285

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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203-350	110957
203-350A	110957
203-351	110692
203-351B	110692
203-351D	110406
203-354	112100
203-354A	112100
203-355	111342
203-355A	111342
203-357	110666
203-358	110689
203-359	110802
203-359A	110802
203-360	110802
203-360A	110802
203-361	112531
203-362	110659
203-363	110632
203-363A	110631
203-365	111279
203-365A	111279
203-366	111279
203-366A	111279
203-366C	111279
203-373	110664
203-373A	110664
203-376A	111726
203-377	110692
203-379	110663
203-379A	110663
203-379B	111807
203-379C	111807
203-379D	111807
203-380	110804
203-380A	110804
203-381	110956
203-382	110956
203-383	111406
203-383A	111406
203-383B	111406
203-384	110803
203-384A	110803
203-385	111535
203-385A	111535
203-386	111535
203-388	111433
203-390	111966
203-392	111342
203-397	110803
203-401	111807
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203-417	113634
203-420	111529
203-421	111315
203-438	111959
203-442	113462
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203-444B	111530
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203-446	111308
203-446A	111308
203-451	111787
203-461	111317
203-467	111406
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204-112	110129
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204-116	110168
204-116A	110383
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204-119	110168
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204-130A	110458
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204-152	110129
204-153	110267
204-154	110703
204-155	110131
204-157	112270
204-162	111692
204-163	110134
204-164	110107
204-168	110697
204-170	110694
204-194	110264
204-195	112270
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204-251	110700
204-295	112671
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204-335	110693
204-336	110630
204-336A	110630
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204-340	110631
204-341	112974
204-341A	112974
204-341B	112974
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204-344	112969
204-344A	112969
204-345	111264
204-346	111266
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204-348	112972
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204-350	112971
204-352	111266
204-352A	111266
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204-354B	110631
204-354C	110631
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204-369	111726
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204-4016	113563
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205-5013	113792
205-5013A	113792
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208-114H	110745
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208-117A	111156
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208-118C	110897
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208-123	111179
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208-132	111094
208-133	110990
208-134	111152
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208-143B	112763
208-144	111659
208-145A	111288
208-149	111152
208-151	111154
208-151A	110902
208-153	112735
208-157	111095
208-158A	111288
208-159	110902
208-159A	111154
208-160	112692
208-161	112735
208-162	111352
208-163	111479
208-164	111353
208-165	110880
208-166	112287
208-168	111513
208-169	110916
208-173A	112739
208-174	110920
208-177	111720
208-185	111989
208-186	112002
208-187	111078
208-191A	110920
208-196A	112728
208-196B	111082
208-196C	111082
208-197	113800
208-204	113801
208-380	113600
208-385	111948
208-387	111940
208-388	111716
208-391	111948
208-392	111940
208-394	111226
208-396	112183
208-399	111658
208-400	113477
208-400A	113477
208-401	111397
208-401A	111397
208-401B	111397
208-401D	110048
208-401E	111397
208-402	111397
208-403	111397
208-405	111355
208-406	111355
208-409	111171
208-417	112162
208-420	112108
208-422	111085
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208-436	112679
208-438	112695
208-445B	111075
208-450	110744
208-450C	110744
208-455A	111075
208-469B	110744
208-469C	110744
208-474	111163
208-474A	111072
208-474B	111072
208-474C	111072
208-478	111661
208-486	112756
208-487	112751
208-498	112792
208-501	112681
208-505	112782
208-512	112715
208-557A	111153
208-558	112804
208-574	111478
208-575	112399
208-576	112398
208-581	112193
208-583	112462
208-587	111093
208-588	112529
208-589	111354
208-589A	112529
208-590	111477
208-590A	111477
208-592	112094
208-594	112687
208-594A	111776
208-597	112529
208-598	111946
208-599	112683
208-613	110754
208-689	111144
208-689A	111144
208-700	110048
208-701	111397
208-701A	111397
208-701C	111397

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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210-128	110177
210-129	110177
210-130	110408
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210-135	110408
210-147	110408
210-147A	110408
210-147B	110408
210-147C	110408
210-147D	110408
210-147E	110408
210-147F	110408
210-148	110408
210-148A	110408
210-156	110170
210-163	110408
210-170	110422
210-172	110422
210-174	110422
210-181	113511
210-184	110177
210-194	110408
210-194A	110408
210-211	110357
210-211B	111652
210-211C	111652
210-212	110975
210-214A	110877
210-215	110913
210-218	111652
210-219	111652
210-220	110357
210-221	110975
210-223B	110913
210-227	111652
210-229	111736
210-232	110176
210-246	111948
210-247	112112
210-248	112294
210-249	110127
210-253	110131
210-257	110138
210-259	110175
210-262	110175
210-264	110175
210-266	110175
210-268	110445
210-272	110176
210-275	110173
210-277	112112
210-280	110052
210-281	110048
210-284	110769
210-290	111948
210-294	110769
210-297	110908
210-298	110754
210-298A	110754
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210-302	110937
210-302B	110937
210-303	110176
210-304	110937
210-308	110937
210-311	110937
210-312	110937
210-316	110937
210-317	110173
210-318	110173
210-323	110408
210-336	111575
210-339	111576
210-343	110408
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210-357	112112
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210-408C	110487
210-412	110487
210-415	110408
210-417	110371
210-417A	110371
210-509	110173
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220-009	110357
220-021	112046
220-074	112784
220-085	111799
220-095	110358
220-098B	110726
220-101	110887
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220-105A	112729
220-107	110726
220-108	110913
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220-113	110990
220-113A	110990
220-114	111035
220-115	110887
220-115A	110887
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220-121	110876
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220-124	111813
220-126	110759
220-128	111086
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220-134	111138
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220-134D	111138
220-136	110759
220-138A	111086
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220-144A	110899
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220-147	110735
220-148	110358
220-150	111149
220-150A	111149
220-154	110925
220-157	110911
220-159	110360
220-159C	110360
220-165	111096
220-167	110919
220-168	111670
220-169	111074
220-176	110881
220-178A	112729
220-179	111093
220-179A	110923
220-181	111154
220-182B	112788
220-183	112730
220-187	110077
220-188	110641
220-188A	111662
220-189	112742
220-191	110358
220-192	111085
220-192A	112753
220-192B	112810
220-195	112777
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220-195B	112777
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220-198	111149
220-202	111686
220-203	112815
220-203A	112746
220-204	111149
220-205	112774
220-209	112740
220-211	112812
220-211A	112812
220-220	112804
220-223	112777
220-224	111094
220-224D	112735
220-225	112797
220-226	111288
220-226A	110902
220-226D	112763
220-227	111160
220-228	112750
220-229	110913
220-234	112760
220-238	111156
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220-250	112692
220-251	110913
220-254	112699
220-256	112687
220-256A	112804
220-257	112692
220-259	112538
220-261	112693
220-262	112806
220-265	112765
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220-270A	111813
220-272	111988
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220-274	111353
220-275	111733
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220-275E	112709
220-276	111353
220-276A	111477
220-277	112806
220-277A	112806
220-277B	112806
220-278	112785
220-278A	112785
220-279	111354
220-280A	112194
220-281	112194
220-281A	112194
220-285	112557
220-288	112557
220-289	112557
220-290	110641
220-292	112712
220-294	111850
220-295	111369
220-295A	112529
220-295B	111369
220-299	111675
220-299A	112708
220-299B	112708
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220-304	112558
220-305	112804
220-306	112557
220-310	111076
220-312	111352
220-312A	111352
220-315	111479
220-315A	111479
220-316	112802
220-317	112802
220-321	110803
220-322	112345
220-325	112809
220-327	112806
220-329	111478
220-333	112692
220-335	112195
220-340	111298
220-341	111298
220-343	111843
220-344	113716
220-344A	111216
220-345	111888
220-345A	111888
220-347	112159
220-349	110105
220-350	111649
220-351	111649
220-352	112742
220-353B	112098
220-356	110801
220-357	111419
220-365	110591
220-366	110882
220-366A	110890
220-367	112493
220-368	111834
220-369	110766
220-369A	110766
220-375	112773
220-377	110882
220-378	112170
220-380	111141
220-385	110891
220-387	112736
220-389	112747
220-391	110890
220-391A	110890
220-393	112747
220-393A	110895
220-397	110766
220-399	112097
220-399A	112097
220-402	111280
220-402A	111280
220-406	112747
220-409	110751
220-413	112747
220-420	111180
220-420A	111180
220-423	111287
220-427	112730
220-427A	112730
220-431	111987
220-433A	112453
220-434	112725
220-435	112765
220-438	112764
220-439	112759
220-442	112757
220-447	112771
220-451	110880
220-466	112779
220-466A	112732
220-470	111656
220-481	112775
220-482C	110113
220-487	110360
220-490B	110925
220-5007	112193

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
PIC *Continued*	
220-5010	111895
220-5010A	111895
220-5016	112194
220-5016A	112539
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220-5017	112530
220-5017C	112530
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240-6144	112868
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240-6160	111392
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240-6166	111223
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240-6195	113498

O.E.M. names and numbers are used for reference purposes only.

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240-730	112263
240-732	112263
240-785	110591
240-798	112265
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240-803	110300
240-806	110591
240-807	111261
240-809	110937
240-811	110937
240-813	110937
240-815	110591
240-816	110591
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240-820	112264
240-821	112262
240-821A	112262
240-823	112261
240-824	112263
240-825	112265
240-829	110937
240-830	110937
240-834	112989
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270-425	110937
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282-144	110113
282-148	111686
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282-154	110890
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282-157	111141
282-160	111841
282-163	110766
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282-170	112097
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282-174	110882
282-177	112098
282-186	111528

O.E.M. names and numbers are used for reference purposes only.

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285-109	110562
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285-142	110800
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290-104	110248
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290-112	110138
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290-112C	110139
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290-115	110139
290-126	110274
290-127	113806
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290-130	110138
290-133	110140
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290-140D	110258
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290-155	111278
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290-171	110801
290-172	111261
290-175	113856
290-186	111018
290-187	111017
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900-191	110771
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900-312	110524
900-316	110527
900-322	110527
900-337	110771
900-355	110774
900-356	110774
900-358	110774
900-382	111637
900-388	110826
900-393	110826
900-424	110953
900-428	111637
900-447	112074
900-612	110537
900-633	110856
900-634	110856
900-644	111212
900-645	111212
900-683	110386
900-719	110308
900-720	110144
900-748	110145
900-800	110465
900-802	110465
900-810	110818
900-830	110439
900-836	110460
900-837	111573
900-842	110565
900-843	110615
900-848	110460
900-853	110461
900-854	110461
900-869	110459
900-911	110809
900-916	110578
900-924	111565
900-942	111475
900-946	111310
900-957	110315
900-993	110292
900-994	110277
901-003	110860
901-016	110826
901-018	110365
901-020	110826
901-029	110365
901-045	110338
901-047	110365
901-049	110826
901-053	110352
901-054	110352
901-055	110352
901-070	110352
901-077	110521
901-078	110518
901-079	110529
901-086	110813
901-087	110814
901-088	110517
901-096	110814
901-097	110812
901-100	110517
901-102	110521
901-103	110521
901-106	110529
901-111	110529

O.E.M. names and numbers are used for reference purposes only.

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901-196	111447
901-213	110421
901-236	110154
901-282	110145
901-294	110474
901-301	111681
901-319	111561
901-324	111022
901-355	110860
901-390	110367
901-470	110835
901-509	111068
901-513	111208
901-570	112249
901-579	110367
901-581	110856
901-605	110355
901-620	110440
901-627	110817
901-635	110439
901-641	110461
901-642	110461
901-655	111737
901-657	110459
901-682	110826
901-683	110826
901-685	110518
901-692	110814
901-693	110812
901-695	110312
901-697	110312
901-702	110421
901-747	112742
901-777	112747
901-786	110707
901-801	110128
901-808A	110178
901-809	110969
901-813	110179
901-826	110179
901-828	110726
901-844	110136
901-845	110672
901-847	110405
901-849	110140
901-856	111433
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901-890	110975
901-907	110877
901-919	110913
901-923	110876
901-963	111144
901-964	111179
901-984	111163
902-022	111072
902-027	112755
902-058	110612
902-071	110882
902-081	111433
902-086	111578
902-103	110881
902-104	112753
902-123	112771
902-139	111364
902-142	111364
902-145	110770
902-147	110770
902-148	111362
902-162	111138
902-172	111428
902-185	111428
902-206	111144
902-214	111075
902-218	111072
902-220	111071
902-221	111071
902-225	111156
902-227	111144
902-230	111397
902-232	111397
902-236	111686
902-237	111156
902-252	111010
902-254	112455
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902-282	110368
902-293	110336
902-372	110998
902-373	110565
902-406	110210
902-413	110932
902-422	110205
902-457	110205
902-500	110218
902-702	110522
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902-976	110347
902-977	110347
903-136	110436
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903-483	112243
903-517	112255
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903-829	110608
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904-106	110708
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904-124	110152
904-125	110152
904-197	112290
904-244	111562
904-276	110521
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904-377	110154
904-478	111291
904-484	111613
904-592	111546
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904-829	110300
904-830	112260
904-831	112260
904-832	112260
904-862	110371
904-863	111065
904-989	112649
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905-030	111074
905-039	110759
905-040	110759
905-052	111078
905-053	112719
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905-056	110612
905-057	112719
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905-060	111035
905-061	111036
905-062	111078
905-064	111035
905-066	111035
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905-069	112719
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905-126	110913
905-132	110173
905-144	110175
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910-424	110264
910-433	112270
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910-435	110168
910-436	110168
910-437	110168
910-438	110168
910-442	110383
910-554	111339
910-575	111042
910-580	111653
910-581	111653
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910-696	110179
910-702	111035
910-704	111176
910-705	111176
910-708	111368
910-712	111754
910-713	111754
910-714	111364
910-715	111362
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910-725C	110745
910-727	110745
910-728	110745
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910-777	111072
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910-780	111082
910-790	110800
910-795	110562
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910-951	110075
910-952	110075
910-992	110075
911-010	110075
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911-127	110882
911-133	112270
911-138	111314
911-140	110307
911-141	110168
911-151	111433
911-156	111071
911-158	111397
911-182	111539
911-215	111705
911-228	110447
911-358	110696
911-437	110445
911-449	111435
911-601	112260
911-614	110801
911-621	110408
911-624	110408
911-632	110408
911-634	110408
911-641	110408
911-694	110205
911-723	112775
911-732	111539
911-759	112788
911-770	110145
911-781	110152
911-796	111189
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O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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920-205	110585
920-206	110793
920-208	110585
940-360	110347
940-530	112165
940-531	112165
940-532	111426
940-534	111514
940-541	111426
950-003	110226
980-005	110461
980-006	110525
980-007	110814
9801-363	113804
983-001	113269
983-004	110551
990-027	111449
PIC 204-211	113415
POLARIS	
3084403	113527
3084981	113528
3085393	113527
3240110	112010
3240281	112010
3585393	113527
4010675	112010
4060118	112010
POONG SUNG	
02121-8025	112506
02121-8026	112506
02121-8027	112506
02121-8070	112506
02121-8071	112506
02121-8072	112506
02121-8073	112506
02121-8074	113903
02131-9040	112334
02131-9070	113213
02131-9110	113328
02131-9111	113328
02131-9112	113328
02131-9113	113328
02131-9310	113328
02131-9311	113328
02142-5070	114414
03101-3030	111683
03101-3031	111683
03101-3050	110389
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03101-3170	113329
03101-3190	113329
03101-3220	113329
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03111-4041	111065
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03111-5020	112344
03111-5021	112344
03112-7021	112502
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37300-2W001	113903
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462415	111861
463592	112105
855694	111000
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859232	110895
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859371	113342
860053	110173
860141	112097
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860557	111886
860561	112189
860650	112224
860705	111771
860715	114388
860803	112656
860807	113351
860809	113284
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1285515	111808
1286500	111976
1286590	111976
2011061	111623
11925115	110793
20100190	110912
20100220	111948
20100270	110612
20100328	111667
20100394	110693
20100397	112756
20100507	110921
20100517	111176
20100518	111741
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20100521	111360
20100522	111739
20100527	111361
20100530	111739
20100542	111578
20100547	112297
20100550	110682
20100555	111729
20100603	110612
20100628	110913
20100693	110969
20100718	111149
20100721	113866
20100727	111799
20100729	112760
20100743	111074
20100765	112754
20100780	110607
20100789	111337
20100790	110664
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20100808	110744
20100918	110911
20100940	110607
20100958	110968
20100966	111321
20100983	110913
20110134	110881
20110151	110689
20110154	111186
20110161	111743
20110170	111280
20110194	111294
20110221	111756
20110223	112680
20110232	111309
20110234	111806
20110236	111594
20110238	111807
20110249	111846
20110250	111708
20110252	111676
20110256	112086
20110262	111767
20110299	111831
20110303	111515
20110305	111888
20110341	110701
20110342	110701
20110372	112806
20110381	111797
20110386	111820
20110387	111820
20110410	112860
20110413	111237
20110438	112058
20110501	112351
20130102	112206
20130116	112718
20130131	111043
20130133	110077
20130136	111843
20130137	112046
20130140	111238
20130141	111491
20130142	110759
20130146	111747
20130157	111826
20130160	112334
20130161	112207
20130163	112506
20130164	111714
20130165	111308
20130166	111787
20130167	111469
20130169	111956
20130171	111871
20130174	112327
20130175	112359
20130177	112270
20130178	110540
20130179	111710
20130181	112087
20130184	112332
20130190	111314
20130191	111626
20130192	110179
20130217	112789
20130225	110233
20130231	110916
20140101	112068
20140107	112069
20140109	111495
20140110	111048
20140111	113716
20150113	113631
20150114	110052
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20200101	110483
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20500124	110443
20500139	110440
20500147	110545
20500155	110464
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20500195	110615
20500212	110462
20500429	110396
20500463	110866
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20500507	110708
20500514	110402
20500552	110462
20500574	110441
20500605	110394
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20500706	111574
20500708	113346
20500722	111310
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20500762	110536
20500785	111055
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20500899	113346
20500923	110523
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20510169	111865
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20510174	113605
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20510178	112005
20510202	112821
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20510224	112320
20513003	112233
20513012	111047
20513013	111312
20513015	110552
20513016	111300
20513017	111913
20513018	112435
20513019	111912
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20513021	110947
20513022	111703
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20513025	110417
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20513030	112533
20513035	111679
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20513039	111108
20513040	110245
20513043	112441
20513045	111885
20513046	113521
20513047	112221
20513048	112251
20513049	111130
20513051	112041
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20513053	112368
20513055	112014
20513058	111752
20513059	111021
20513062	113282
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20513069	111855
20513070	112166
20513073	113408
20513074	110602
20513150	111906
20550101	112277
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35213750	111652
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35213955	111322
35214095	111477
35214350	111319
35214355	112463
35214370	111884
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O.E.M. names and numbers are used for reference purposes only.

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35215250	111513
35215255	112705
35215280	112756
35215290	112680
35215340	112681
35215345	111498
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35259040	112439
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35259620	110627
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35259930	111996
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35261420	111047
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35261450	110524
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66021134	110577
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66925322	111749
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40-416	112562
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51-212	110427
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66021590M	113152
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8AL2026F	110408
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ANB6004	110427
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ANB7003	110427
ANB7004	110427
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EVD4002	112562
FPOR4001	111861
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MBJ4402	112577
MBJ4407	112577
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MBJ6202	112577
MBJ6304	112577
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MDH4002M	111043
MDH4102M	111043
MDW4002M	111043
MDW4204M	111043
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MDY6116	112317
MDY6139	112130
MDY7037	112317
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MDY7054	112130
MDY7055	112317
MDY7061	112317
MDY7066	112317
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MEO6005	112249
MEO7003	112105
MF7034	112317
MFX4001	112317
MFX4004	112317
MFX4005	112317
MFX7012	112317
MFY6201I	110999
MFY6201K	110999
MFY6401K	110999
MFY6401L	110999
MFY6601I	110999
MFY6601K	110999
MGD4002A	111043
MGD4002C	111043
MGD4002M	111043
MGD4007	110647
MGD4007A	110647
MGD4013	110647
MGD4102A	111043
MGD4102C	111043
MGD4106	110240
MGD4108	110648
MGD4108A	110648
MGD4110	110240
MGD4113	110647
MGD4115	110240
MGL4001B	110648
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MGL4004	111835
MGL4005	111961
MGL4008	110644
MGL4012	110649
MGL4013	110636
MGL4014	110636
MGL4105	111861
MGL4109	110644
MHA7010	112130
MHA7013	112130
MHJ7003	112318
MHJ7005	112318
MHJ7024	112318
MHX4001	112318
MJL4002	110649
MJL4002A	110649
MJL4003B	110649
MJL4005	110645
MKW4001	110644
MKW4005	110636
MKW4006	110647
MKW4007	111861
MKW4008	110647
MS1-410A	113333
MUE6102S	112311
OMS121	112341
OMS122	112341
OMS123	110602
OMS124	110627
OMS125	111041
OMS131	110233
OMS138	111710
OMS140	111710
OMS142	111710
OMS143	111710
PBNA0100	110759
PBNA0101	110179
PBNA0102	110759
PBNA0104	110179
PBNA0105	110179
PBNA0106	110759
PBNA0110	110972
PBNA0111	110179
PBNA0112	110357
PBNA0113	110179
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PBNA0122	113378
PBNA0130	110969
PBNA0131	110968
PBNA0132	113378
PBNA0134	110913
PBNA0143	110968

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
PRESTOLITE *Continued*	
PBNA0147	110179
PBNA0176	110759
PBNA0177	110759
PBNA0185	110968
PBNA0190	110912
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PBNA0208	110925
PBNA0216	110759
PBNA0220	111948
PBNA0221	110759
PBNA0226	110759
PBNA0228	110968
PBNA0229	110969
PBNA0230	110968
PBNA0231	110759
PBNA0328	111667
PBNA0382	112238
PBNA0392	110968
PBNA0394	110693
PBNA0443	112056
PBNA0444	112056
PBNA0474	112345
PBNA0507	110921
PBNA0542	111578
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PBNA0555	111729
PBNA0556	110701
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PBNA0575	110632
PBNA0581	112769
PBNA0582	111355
PBNA0583	110759
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PBNA0586	110969
PBNA0597	110912
PBNS0429	110396
PBNS0557	110149
PBNS1150	113752
PBNS1162	111906
PBNS1164	111906
PBNS1165	111680
PBNS1167	111906
PBNS1168	111485
PBNS1170	112533
PBNS1171	113662
PBNS1172	111904
PBNS1174	113605
PBNS1175	113276
PBNS1176	110461
PBNS1177	111909
PBNS1178	112005
PBNS1180	112258
PBNS1608	111024
PBNS1613	110998
PBNS1615	112090
PBNS1618	110450
PBNS1644	110449
PBNS1653	112090
PBNS1666	110205
PBNS3003	112233
PBNS3013	111312
PBNS3015	110552
PBNS3016	111300
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PBNS3019	111912
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PBNS3026	110572
PBNS3027	111971
PBNS3030	112533
PBNS3035	111679
PBNS3036	111401
PBNS3038	112366
PBNS3039	111108

O.E. No.	HC-CARGO
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PBNS3046	113521
PBNS3047	112221
PBNS3048	111251
PBNS3049	111130
PBNS3051	112041
PBNS3052	110820
PBNS3053	112368
PBNS3055	112014
PBNS3058	111752
PBNS3059	111021
PBNS3062	113282
PBNS3067	111272
PBNS3070	112166
PBNS3073	113408
PBNS3101	110627
PBNS3102	110627
PBNS3103	112253
PBNS3150	111906
PBNSF101	110292
PBNSM102	111047
POA4001	110240
POA4002	110240
POB4001	111043
POC4001	110644
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20404082	113381
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014	110925
023	111656
026	111656
032	110925
035	110925
037	111656
048	111656
050	110972
051	111168
052	110972
053	110914
058	110925
059	111656
065	110914
066	111168
067	110972
068	110972
070	111800
105	111166
106	111166
120	111169
121	111169
134	111178
150	111055
155	111056
163	110364
168	111055
169	111127
171	110364
172	111055
173	111127
174	111122
177	111055
188	111800
206	110914
208	111168
214	112165
215	112165
220	110914
220	111169
225	112416
234	111178
239	111166

O.E. No.	HC-CARGO
244	112056
273	112720
384	111426
394	111056
409	111426
454	111514
455	111514
456	112229
604	111166
606	111166
619	111168
620	111800
621	111169
634	111178
639	111166
641	112056
704	112805
706	111166
706	112775
714	111166
716	111166
717	112775
719	111168
734	111178
739	111166
741	112056
791	112056
814	111514
823	111426
824	111426
847	112229
848	112229
855	111514
914	111514
922	112720
923	111426
947	112229
955	111514
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110397	111065
110566	112365
111018	110807
111089	110808
111534	111805
112161	112251
112816	110808
113136	113659
199903	111000
219051	113458
219053	112297
219055	113457
219072	112657
219091	111708
219101	111308
219137	113498
219138	113349
219139	113350
219170	111847
219170	114114
219187	111846
219199	113498
219202	113349
219235	111847
219235	114114
219251	111847
219251	114114
219292	111847
219292	114114
219298	111708
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390087	111647
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1100073	112260
1100075	112303
1100076	112303
1100077	110300

O.E. No.	HC-CARGO
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1100081	112260
1100082	112303
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1100084	112260
1100086	112260
1100087	112260
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1100089	112260
1100090	112260
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1100093	110300
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1100111	110233
1100113	110233
1100115	110233
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1100184	110235
1100185	112260
1100187	110235

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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1100192	110235
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1100802	110075
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1100805	110075

O.E.M. names and numbers are used for reference purposes only.

REMY (DELCO) *Continued*

O.E. No.	HC-CARGO
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1101134	113767
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1101140	110499
1101141	110498
1101142	110499
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1101148	111202
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1101156	110508
1101157	110471
1101157	110508
1101159	110505
1101162	110499
1101167	110986
1101168	112855
1101170	110986
1101176	110724
1101178	112448
1101181	112632
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1101194	111713
1101199	111800
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1101290	112988
1101291	110724
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1101293	112338
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1101308	113767
1101310	112636
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1101318	112338
1101321	112858
1101323	110235
1101324	110471
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1101332	110471
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1101345	110508
1101346	112621
1101349	112877
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1101454	112877
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1101465	112635
1101466	111389
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1101475	111486
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1101484	110471
1101500	112627
1101518	112880
1101521	112627
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1101565	112858
1101571	110984
1101577	112632

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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1101579	112883
1101580	112885
1101582	112337
1101583	110499
1101593	110499
1101595	110499
1101596	110499
1101599	112629
1101600	112629
1101601	111090
1101604	112877
1101605	110503
1101606	111389
1101608	111486
1101612	111388
1101616	112627
1101617	112627
1101618	112621
1101620	112338
1101628	112338
1101629	112338
1101632	112640
1101633	112640
1101634	110984
1101635	110984
1101636	110984
1101637	112627
1101642	111390
1101644	111854
1101645	112629
1101646	112629
1101647	112629
1101649	112638
1101650	112638
1101691	113598
1101692	113598
1101694	111388
1101696	111388
1101697	111388
1101700	110235
1101806	110502
1101807	112635
1101810	110499
1101814	110984
1101815	112635
1101818	113502
1101822	110499
1101832	111388
1101843	111090
1101846	111388
1101924	110235
1101925	110235
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1101967	113598
1101986	113142
1101987	111388
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1101997	113598
1101998	113142
1102188	110505
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1102498	110233
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1102550	110233
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1102578	110505
1102581	110233
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1102601	110499
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1103078	110233
1103078	110505
1103079	110505
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1103084	110233

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
REMY (DELCO) *Continued*	
1103085	110233
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1103111	110233
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1103125	110505
1103126	110505
1103127	110505
1103128	110505
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1103161	110233
1103162	110505
1103163	110233
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1103166	110505
1103168	110233
1103169	110233
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1103175	110505
1103180	110508
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1103187	110505
1103188	110505
1103189	110508
1103190	110325
1103195	110233
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1105186	110235
1105188	110505
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1105198	110235
1105199	110235
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1105360	110233
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1105366	110492
1105371	110508
1105372	110508
1105402	110471
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1105451	110492
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1105461	112303
1105462	112260
1105463	112260
1105464	112260
1105465	112260
1105466	112303
1105467	112260
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1105471	112303
1105474	110300
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1105492	113767
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1105495	110471
1105496	110471
1105497	110492
1105499	112988
1105506	110471
1105507	110471
1105509	110492
1105510	110952
1105511	110508
1105512	110235
1105513	110492
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1105515	110492
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1105535	111713
1105536	111713
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1105545	110471
1105547	110471
1105549	110492
1105552	110235
1105553	110492
1105555	110508
1105556	110505
1105558	110505
1105559	110505
1105560	111713
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1105562	110471
1105564	110508
1105565	110471
1105566	110471
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1105569	110471
1105570	110492
1105571	110492
1105572	110471
1105573	110505
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1105576	110508
1105577	112448
1105578	110234
1105579	111713
1105580	110508
1105581	110471
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1105587	110492
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1105590	110508
1105591	110508
1105592	110471
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1105597	110508
1105599	110508
1105600	110508
1105602	110471

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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1105606	113767
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1105609	111713
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1105628	110508
1105629	110471
1105630	110471
1105632	110233
1105633	110508
1105635	110508
1105637	112448
1105639	110492
1105645	110505
1105647	110508
1105648	113767
1105649	110233
1105650	110508
1105651	110471
1105652	110508
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1105654	110471
1105657	112880
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1105663	112126
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1105673	110508
1105674	110508
1105675	110508
1105676	110508
1105677	110502
1105678	110502
1105681	110492
1105686	110505
1105689	110984
1105690	112988
1105691	110508
1105692	110508
1105693	110234
1105694	111388
1105697	110503
1105698	111388
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1105703	110508
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1105706	110508
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1105715	112629
1105718	112635
1105720	112635
1105722	112621
1107194	110506
1107196	110218
1107203	110469
1107204	110506
1107205	110506
1107209	110491
1107237	112897
1107242	112897
1107247	112897
1107248	112897
1107259	112897
1107260	112897
1107287	110506
1107289	111258
1107293	110218
1107294	110218
1107295	110506
1107298	110218
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1107308	111190
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1107496	112897
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1108375	112897
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1108389	110218
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1108495	110218
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1108498	110218
1108500	110218
1108501	110216
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1108503	112897
1108505	110491
1108506	112897
1108508	111190
1108511	111259
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1108513	110216
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1108517	110218
1108519	110218
1108521	112897
1108597	112897
1108692	110602
1108694	110953
1108696	110588
1108745	110216
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1108748	110216
1108755	111277
1108756	111277
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1108759	110218
1108762	112897
1108765	110218
1108766	110218
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1108774	112897
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1108777	112897
1108778	110216
1108779	110216
1108780	110216
1108781	110216
1108782	110216
1108788	111258
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1108794	110218
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1109029	111258
1109036	110216
1109038	112897
1109052	110216
1109056	110216
1109057	110216
1109059	111258
1109061	112897
1109062	110216
1109064	111034
1109065	110216
1109066	110216
1109067	111258
1109068	110216
1109072	110218
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1109088	111190
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1109091	110468
1109093	110469
1109095	110506
1109098	110491
1109192	110590
1109199	110953
1109219	112341
1109222	110347
1109251	111221
1109253	110590
1109261	110590
1109263	110590
1109272	110604
1109276	113384
1109281	113384
1109282	113384
1109285	110347
1109286	110347
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1109288	110347
1109289	110347
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1109292	110347
1109293	110347
1109294	112254
1109296	110347
1109298	110999
1109299	112254
1109356	112233
1109358	112233
1109364	112897
1109365	112897
1109369	112232
1109385	110347
1109415	112897
1109418	113172
1109420	112007
1109422	111190
1109423	113172
1109430	111259
1109431	110218
1109439	113172
1109446	111260
1109482	110216
1109484	112233
1109485	112232
1109486	111277
1109487	111277
1109488	111277
1109489	111277
1109490	111277
1109494	110347
1109521	110414
1109524	110414
1109526	110221

O.E.M. names and numbers are used for reference purposes only.

REMY (DELCO) *Continued*

O.E. No.	HC-CARGO
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1109553	110347
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1109564	112911
1109568	111259
1109597	112897
1109627	113384
1109631	110347
1109633	112254
1109635	110346
1109636	110347
1109638	110347
1109641	112254
1109642	110347
1109643	110347
1109644	112254
1109647	110347
1109649	110347
1109661	110347
1109702	111000
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1109755	110347
1109759	110347
1109760	111000
1109762	111000
1109765	111000
1109768	110347
1109769	113384
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1109772	110347
1109773	110347
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1109787	110347
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1109789	110347
1109791	110347
1109793	112254
1109794	110346
1109798	110347
1109831	110999
1109832	110346
1109833	110347
1109834	110347
1109835	112254
1109836	110347
1109838	110347
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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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3471163	110364
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3471171	110364
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3472144	112056
3472152	112056
3472170	112751
3472171	112751
3472188	111800
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8000180	114341
8000193	111699
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8200010	113682
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8200082	113917
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8200086	114013
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8200321	114331
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8600163	114536
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8600168	114534
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8600177	114575
8600178	114359
8600203	114359
8600307	114538
8600308	114538
8600311	114538
8600313	114351
8600402	114534
8600403	114534
8600404	114534
8600479	114271
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8700023	114580
8700025	114579
8700027	114579

O.E.M. names and numbers are used for reference purposes only.

REMY (DELCO) *Continued*

O.E. No.	HC-CARGO
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8700045	114574
8700046	114575
8700047	114359
9000700	111127
9000719	111786
9000725	111786
9000735	111786
9000751	111127
9000756	111127
9000758	111127
9000761	111786
9000762	111786
9000763	111699
9000768	111786
9000772	111127
9000773	112897
9000775	112904
9000776	112898
9000781	111055
9000785	111127
9000786	112240
9000789	111786
9000791	111127
9000795	111123
9000797	112898
9000798	112897
9000801	111684
9000802	111127
9000804	112907
9000805	112904
9000806	112898
9000812	113006
9000819	111786
9000820	111699
9000821	111786
9000822	111699
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9000833	112900
9000834	112906
9000836	112901
9000837	112902
9000839	112239
9000840	112239
9000841	112241
9000842	112902
9000847	112900
9000850	111699
9000851	111786
9000853	112906
9000854	112902
9000856	112899
9000857	112901
9000859	112900
9000860	112240
9000862	112904
9000863	112898
9000864	113006
9000865	112908
9000866	112906
9000871	112241
9000872	112903
9000874	112907
9000875	112905
9000876	112904
9000878	112898
9000879	112240
9000882	112898
9000884	111786
9000885	113679
9000895	111699
9000899	112240
9000900	112908
9000902	114341
9000910	112241
9000925	112902
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9000934	114341
9000939	112902
9000967	114341
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10327069	114140
10436058	110508
10442782	114140
10442783	114140
10455003	113102
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10455012	112913
10455013	111034
10455016	111034
10455017	110221
10455019	112911
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10455023	112911
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10455069	112911
10455070	111034
10455076	112913
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10455306	110216
10455308	110216
10455332	111190
10455340	110469
10455343	110216
10455355	110469
10455503	111849
10455506	111123
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10455516	112546
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10455601	112233
10455602	112232
10455603	110216
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10459002	112261
10459006	111261
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10459011	110591
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10459076	110591
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10459135	112996
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10459141	113002
10459142	113002
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10459144	113001
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10459181	113002
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10459184	113003
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10459195	113002
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10459205	112834
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10459234	113004
10459254	112834
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10459261	112160
10459301	112994
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10459608	114578
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10459613	114579
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10461006	113125
10461008	112255
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10461021	110436
10461022	112258
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10461025	110999
10461028	113153
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10461031	110999
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10461051	110436
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10461054	111000
10461055	113153
10461057	110347
10461059	112258
10461067	112089
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10461081	113126
10461089	112255
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10461114	112089
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10461126	112089
10461127	112089
10461133	112258
10461136	110999
10461141	114416
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10461278	111000
10461279	112255
10461280	112255
10461285	112267
10461303	111224
10461334	113550
10461357	110999
10461362	114416
10461402	113695
10461405	113695
10461410	114631
10461444	113007
10461448	110604
10461449	110604
10461453	113435
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10461461	112652

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O.E. No.	HC-CARGO
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10461476	114636
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10461486	111760
10461533	110999
10461645	113429
10461753	113550
10461754	114330
10461756	114330
10461764	114650
10461765	114606
10461769	114498
10461770	113682
10463006	112126
10463007	111090
10463011	110498
10463012	110498
10463013	110499
10463014	110499
10463015	110498
10463016	110499
10463017	110499
10463021	111202
10463022	111202
10463025	112632
10463026	112878
10463027	112877
10463035	110986
10463036	110986
10463037	110986
10463040	111388
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10463045	112629
10463050	112855
10463060	113767
10463062	112632
10463063	112878
10463069	112880
10463072	112260
10463074	112303
10463088	112637
10463091	112637
10463092	112338
10463094	112636
10463095	112877
10463097	110984
10463098	112338
10463099	110985
10463103	112858
10463104	112629
10463114	110503
10463116	111389
10463117	111486
10463118	110724
10463120	112877
10463133	112858
10463139	111389
10463140	110984
10463150	112638
10463158	112629
10463160	110300
10463164	112338
10463165	112338
10463167	112638
10463169	110499
10463175	110503
10463176	111389
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10463182	112638
10463186	110984
10463187	111388
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10463190	112883
10463206	110499
10463208	111486
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10463245	112338
10463264	110503
10463267	110682
10463295	112883
10463296	112885
10463308	112448
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10463344	111389
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10463408	111223
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10463636	112893
10463637	112875
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10463685	112616
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10464351	113496
10464376	113558
10464388	111807
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10464401	112869
10464403	112874
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10464405	112853
10464406	112851
10464409	112615
10464414	112872
10464417	113159
10464420	112867
10464424	112872
10464427	112872
10464437	112615
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10464440	114539
10464441	112851
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10464462	114139
10464477	112861
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10465013	112341
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10465015	113435
10465016	110724
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10465024	113103
10465026	112267
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10465033	110221
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10465042	111786
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10465048	110604
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10465050	110590
10465053	112341
10465054	112341
10465058	110602
10465065	111034
10465066	112898
10465075	110225
10465079	112913
10465081	110231
10465082	110231
10465096	112911
10465097	112913
10465098	112911
10465130	112341
10465143	112897
10465149	112267
10465151	112253
10465167	112240
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10465211	112267
10465293	112897
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10465298	113122
10465309	112898
10465312	112911
10465314	112253
10465365	112267
10465375	113006
10465384	112900
10465385	112906
10465386	112907
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10465399	112267
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10465422	112908
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10465440	110485
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10465542	112900
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10465554	112240
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10469143	113001
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10478963	112089
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10478985	112258
10478986	111000
10478997	110436
10478998	111000
10478999	114132
10479021	114630
10479022	114631
10479052	110436
10479067	114416
10479079	110471
10479082	113153
10479097	111389
10479104	112089

O.E.M. names and numbers are used for reference purposes only.

REMY (DELCO) *Continued*

O.E. No.	HC-CARGO
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10479118	110999
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10479142	114416
10479175	112243
10479252	111000
10479264	110999
10479384	111426
10479600	112269
10479604	112653
10479605	112652
10479607	112268
10479608	113010
10479611	113435
10479612	113010
10479613	110602
10479614	112667
10479615	112253
10479616	111760
10479617	113452
10479618	112253
10479621	112267
10479622	111760
10479623	111760
10479624	112267
10479625	112253
10479626	111982
10479627	110524
10479637	114636
10479638	112253
10479641	112253
10479802	112338
10479805	110682
10479806	111202
10479807	112338
10479808	112338
10479811	110499
10479814	110499
10479815	110503
10479816	112858
10479825	110235
10479826	110235
10479827	110235
10479850	110508
10479858	110492
10479874	110984
10479883	110984
10479891	112884
10479897	111389
10479898	111486
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10479902	110499
10479903	111388
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10479906	112629
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10479955	111514
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10480010	112885
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10480027	112638
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10480035	111390
10480036	110499
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10480040	112638
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10480055	112643
10480058	110505
10480067	112859
10480068	110499
10480069	111711
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10480086	112640
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10480234	112853
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10480237	111392
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11056709	110234
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12560672	112902
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19010170	112996
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19010174	111232
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19010179	111232
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19010182	112160
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19010189	111232
19010191	112996
19010192	111232
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19010199	112160
19010202	112995
19010207	112996

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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19010509	114330
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19011214	113004
19011227	114580
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19020307	112160
19020309	113155
19020310	112834
19020323	112824
19020376	112160
19020377	112824
19020382	112160
19020383	112160
19020387	113579
19020388	113579
19020389	113579
19020391	112160
19020501	110233
19020507	111216
19020600	114172
19020601	113685
19020608	113692
19020609	113685
19020614	113693
19020615	113694
19020616	113691
19020801	112824
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19020889	113579
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19020901	114536
19020902	114534
19020903	114536
19023060	113827
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19024001	110409
19024005	110538
19024008	110539
19024010	110206
19024011	110533
19024012	111003
19024013	110207
19024015	110208
19024016	110208
19024018	110582
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19024047	111219
19024048	110980
19024049	110981
19024051	110210
19024052	111046
19024053	110213
19024054	110532
19024063	111219
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19024204	110524
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19024223	110525
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19024230	110529
19024231	110521
19024232	110518
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19024234	110523
19024235	110536
19024236	110524
19024238	110530
19024239	110368
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19024242	110517
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19024253	110522
19024255	110814
19024256	110518
19024257	111752
19024258	110524
19024260	112037
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19024262	111399
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19024550	110512
19024553	110207
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19024556	110512
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19024565	111217
19024566	111217
19024576	110208
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19024650	112508
19024651	112509
19024654	110429
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19024660	110429
19024663	112522
19024665	110434
19024667	110434
19024668	112523
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19024676	112520
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19024678	111091
19024682	112137
19024688	112487
19024689	112524
19024694	112527
19024696	112527
19024698	112138
19024699	112138
19024700	112140
19024701	112140
19024706	111092
19024709	112487
19024711	112137
19024713	112487
19024716	112138
19024717	112140
19024720	112484
19024729	112864
19024730	112317
19024731	112318
19024732	112318
19024741	112484
19024743	112317
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19024815	110551
19024817	110565
19024821	110819
19024824	110536
19024833	110608
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19024839	110352
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19025045	111138
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19025059	111654
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19025062	111654
19025063	111180
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19025069	110923
19025070	111093
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19025075	110043
19025076	111621
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19025101	112076
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19025304	110544
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19025333	111842
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19025347	110544
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19025603	110064
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19025752	110991
19025761	110612
19025771	110349
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19025786	110612
19025787	111035
19025789	111035
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19025799	111032
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19026027	113826
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19026032	114326
19026035	114500
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19070008	113351
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19070015	113351
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19070058	112561
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21025339	112861
24507410	112911
29219091	111708
89000853	112906
94039465	113131

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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96252551	111846
96255115	113498
96275481	111849
96289430	113860
96341300	113498
96380673	111847
96380673	114114
96404010	113349
96404011	113498
96450663	111848
96550792	111684
96566262	114114
96567255	114114
96569440	111849
96647521	114503
15754097M	113777
17610-Q1010	111805
25744165A	114539
321-1006	112886
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321-1018	112860
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321-1050	112883
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321-1056	112888
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321-1093	112892
321-1095	112893
321-1096	112875
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321-1134	112893
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321-1426	112980
321-1427	112873
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321-362	112878
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321-386	112877
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323-428	112911
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323-490	113122
323-501	112898
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323-533	112911
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323-677	111699
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323-842	112255
323-855	110436
323-864	113153
323-871	112089
323-879	113126
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CER3087	112251
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DRA0014	113791
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DRA0562	114247
DRA0580	111652
DRA0590	110357
DRA0590	111652
DRA0600	110357

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O.E. No.	HC-CARGO
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DRA0610	111287
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DRA0690	110876
DRA0700	110877
DRA0700	112310
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DRA0730	111085
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DRA0750	110913
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DRA0840	111178
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O.E.M. names and numbers are used for reference purposes only.

REMY (DELCO) *Continued*

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O.E.M. names and numbers are used for reference purposes only.

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DRA3863	113785
DRA3864	112067
DRA3865	111943
DRA3866	111883
DRA3867	112353
DRA3868	112065
DRA3869	112205
DRA3873	113034
DRA3874	112210
DRA3875	111626
DRA3875N	111626
DRA3880	110882
DRA3880	112768
DRA3883	112331
DRA3885	112208
DRA3886	112206
DRA3887	112069
DRA3888	112068
DRA3889	111955
DRA3890	110912
DRA3890	112719
DRA3890	112768
DRA3893	111871
DRA3894	111966
DRA3895	111264
DRA3896	111726
DRA3897	110707
DRA3898	110660
DRA3899	110660
DRA3900	111799
DRA3903	112416
DRA3903N	112416
DRA3904	112720
DRA3904N	112720
DRA3905	112272
DRA3905N	112272
DRA3906	113575
DRA3906N	113575
DRA3907	112469
DRA3907N	112469
DRA3910	112760
DRA3914	113403
DRA3915	112470
DRA3917	111722
DRA3918	112471
DRA3923	112144
DRA3924	112414
DRA3926	111779
DRA3927	111950
DRA3928	111779
DRA3929	112332
DRA3933	111965
DRA3936	112022
DRA3940	113574
DRA3944	113440
DRA3946	113317
DRA3947	113697
DRA3948	113317

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
REMY (DELCO) *Continued*	
DRA3949	112648
DRA3953	113404
DRA3955	112751
DRA3957	113624
DRA3964	111179
DRA3966	113758
DRA3967	111741
DRA3970	111156
DRA3984N	111976
DRA3989	112127
DRA3993	110622
DRA3994	110891
DRA4000	111172
DRA4003	111072
DRA4003	111172
DRA4010	112725
DRA4020	112734
DRA4020	112785
DRA4027	112151
DRA4033	112472
DRA4034	111652
DRA4035	113772
DRA4035N	113772
DRA4036	111720
DRA4037	111409
DRA4038	112231
DRA4039	112458
DRA4040	110357
DRA4040	110911
DRA4040	111652
DRA4040	111653
DRA4043	113246
DRA4044	113250
DRA4045	113872
DRA4046	112059
DRA4049	113249
DRA4057	112463
DRA4058	111947
DRA4059	111716
DRA4063	111940
DRA4065	112468
DRA4067	113406
DRA4068	113751
DRA4070	112288
DRA4075	113336
DRA4077	112654
DRA4078	113599
DRA4079	112349
DRA4080	111147
DRA4083	113035
DRA4087	111384
DRA4088	113251
DRA4088N	113251
DRA4089	112425
DRA4093	112327
DRA4094	112328
DRA4095	113383
DRA4097	113787
DRA4098	112359
DRA4099	112457
DRA4105	113296
DRA4108	112101
DRA4110	111147
DRA4113	112199
DRA4114	113640
DRA4116	113888
DRA4119	113486
DRA4123	113335
DRA4124	111536
DRA4126	112042
DRA4128	113640
DRA4136	113864
DRA4137	113349
DRA4137N	113349
DRA4139	111342
DRA4140	112730
DRA4143	113708
DRA4143N	113708
DRA4144	113709
DRA4144N	113709
DRA4145	111776
DRA4146	113771
DRA4146N	113771
DRA4149	113248
DRA4153	112387
DRA4155	113836
DRA4156	113510
DRA4157	112428
DRA4159	113875
DRA4166	112428
DRA4166N	112428
DRA4170	112740
DRA4173	112333
DRA4173N	112333
DRA4174	113328
DRA4174N	113328
DRA4175	113519
DRA4176	113519
DRA4177	113517
DRA4178	113657
DRA4179	111529
DRA4180	110107
DRA4185	112095
DRA4186	113245
DRA4187	113253
DRA4189	113790
DRA4194	112471
DRA4195	113503
DRA4196	112363
DRA4197	113948
DRA4199	112506
DRA4200	111289
DRA4203	113331
DRA4203N	113331
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DRA4206	113536
DRA4207	113939
DRA4208	113245
DRA4209	110107
DRA4209	111948
DRA4210	112779
DRA4213	113949
DRA4214	113755
DRA4216	111959
DRA4217	112772
DRA4218	112299
DRA4219	112772
DRA4220	111094
DRA4220	112149
DRA4223	112334
DRA4226	112128
DRA4227	111594
DRA4228	113956
DRA4228N	113956
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DRA4237N	113710
DRA4238	113710
DRA4238N	113710
DRA4239	113849
DRA4240	112735
DRA4243	113720
DRA4244	113722
DRA4246	114129
DRA4247	113912
DRA4247N	113912
DRA4249	113721
DRA4250	110902
DRA4250	111152
DRA4253	113720
DRA4258	113883
DRA4258N	113883
DRA4260	111141
DRA4264	113904
DRA4265	113955
DRA4266	113881
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DRA4270	110906
DRA4273	114130
DRA4275	114115
DRA4283	114215
DRA4284	114010
DRA4285	113956
DRA4291	110136
DRA4301	110383
DRA4311	110138
DRA4311	112270
DRA4321	110250
DRA4321	113806
DRA4341	110563
DRA4350	112784
DRA4370	111658
DRA4370	112345
DRA4391	110348
DRA4400	110895
DRA4400N	110895
DRA4420	111419
DRA4420	111987
DRA4430	112747
DRA4450	111164
DRA4460	111169
DRA4460	111800
DRA4460	112056
DRA4463	111169
DRA4463	111800
DRA4463	112056
DRA4463	112229
DRA4470	110891
DRA4480	111148
DRA4490	111154
DRA4500	111094
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DRA4510	111539
DRA4520	111288
DRA4530	110902
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DRA4560	111287
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DRA4580	112735
DRA4590	110877
DRA4600	111842
DRA4610	112343
DRA4620	110358
DRA4630	112727
DRA4640	111148
DRA4650	111166
DRA4650	111178
DRA4652	111166
DRA4660	112056
DRA4662	112056
DRA4700	112746
DRA4710	112746
DRA4730	110993
DRA4740	110754
DRA4740	110920
DRA4740	111082
DRA4740	112298
DRA4740	112728
DRA4780	111163
DRA4801	111072
DRA4801	111171
DRA4810	112744
DRA4821	110921
DRA4831	111841
DRA4832	112754
DRA4841	110905
DRA4850	111144
DRA4861	110889
DRA4890	112739
DRA4910	111629
DRA4940	113611
DRA4990	111152
DRA4990	111154
DRA5010	111095
DRA5020	112453
DRA5061	110137
DRA5061	110258
DRA5141	110406
DRA5161	110134
DRA5161	110168
DRA5161	110383
DRA5181	110383
DRA5201	110405
DRA5211	110318
DRA5321	112208
DRA5331	110631
DRA5331	110632
DRA5341	112970
DRA5411	110264
DRA5411	112270
DRA5431	110131
DRA5431	110267
DRA5431	110703
DRA5501	110678
DRA5501	111435
DRA5501	111705
DRA5501N	111705
DRA5521	110248
DRA5601	110681
DRA5630	111686
DRA5641	111036
DRA5641N	111036
DRA5670	111160
DRA5690	110876
DRA5700	112771
DRA5720	112780
DRA5760	110882
DRA5760	111418
DRA5760	113838
DRA5841	110908
DRA5871	110692
DRA5890	112774
DRA5910	113470
DRA6000	111157
DRA6010	110770
DRA6010	111289
DRA6010	111362
DRA6020	111289
DRA6041	111176
DRA6050	112725
DRA6060	111356
DRA6060	111364
DRA6110	111289
DRA6150	111293
DRA6150	111741
DRA6160	112759
DRA6215	112056
DRA6230	112768
DRA6240	112076
DRA6240	112758
DRA6241	112758
DRA6250	112056
DRA6251	112056
DRA6260	111801
DRA6260	112763
DRA6263	111288
DRA6263	111801
DRA6263	112763
DRA6270	112777
DRA6280	112757
DRA6281	111527
DRA6301	110675
DRA6301	111428
DRA6350	112734
DRA6350	112785
DRA6360	112734
DRA6370	112774
DRA6390	112774
DRA6480	112162
DRA6480	113624
DRA6490	112788

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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DRA6532	111170
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DRA6540	111170
DRA6542	111170
DRA6561	111368
DRA6581	111754
DRA6631	111623
DRA6641	110374
DRA6641	110620
DRA6651	110991
DRA6651	111035
DRA6660	111157
DRA6660	112750
DRA6690	111293
DRA6750	111620
DRA6750	111654
DRA6750	111686
DRA6770	113864
DRA6780	111860
DRA6780	112453
DRA6790	112765
DRA6800	113632
DRA6810	111354
DRA6820	111354
DRA6820	112529
DRA6860	113839
DRA6920	111146
DRA6930	110360
DRA6941	113500
DRA6941	113789
DRA6961	110622
DRA6991	111429
DRA7031	110692
DRA7040	111157
DRA7112	110891
DRA7160	113472
DRA7221	110163
DRA7231	110163
DRA7241	111331
DRA7271	110620
DRA7271	111048
DRA7301	111171
DRA7311	113500
DRA7311	113789
DRA7321	111325
DRA7321	112756
DRA7340	112194
DRA7380	112194
DRA7380	112539
DRA7410	110895
DRA7410N	110895
DRA7420	111629
DRA7440	113920
DRA7440N	113920
DRA7450	110105
DRA7450	113632
DRA7460	112764
DRA7760	112803
DRA7770	112159
DRA7791	111659
DRA7801	111175
DRA7890	110881
DRA7970	112539
DRA7990	112194
DRA8080	111154
DRA8100	112234
DRA8100	112729
DRA8130	113576
DRA8160	111369
DRA8170	112529
DRA8180	112806
DRA8200	112801
DRA8260	112530
DRA8281	110631
DRA8290	111833
DRA8300	112777
DRA8320	112812
DRA8330	112804
DRA8330	112811
DRA8340	112797
DRA8351	111331
DRA8351	112113
DRA8390	111353
DRA8390	112543
DRA8600	111732
DRA8600	112229
DRA8600N	112229
DRA8610	111676
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DRA8630	112557
DRA8650	111292
DRA8660	112691
DRA8680	111887
DRA8690	112694
DRA8791	112231
DRA8791	112299
DRA8791	112772
DRA8791N	112299
DRA8841	111803
DRA8910	111850
DRA8930	112086
DRA8930N	112086
DRA8940	112712
DRA8950	111733
DRA8950	111991
DRA8960	113576
DRA8990	112680
DRA9030	112709
DRA9080	113885
DRA9090	111988
DRA9100	111776
DRA9100	112687
DRA9130	111987
DRA9140	111859
DRA9150	112810
DRA9150	112813
DRA9170	112557
DRA9180	113865
DRA9200	112538
DRA9210	111991
DRA9220	113831
DRA9230	112689
DRA9240	111426
DRA9240	111732
DRA9250	111514
DRA9250	112558
DRA9260	111746
DRA9300	113485
DRA9330	112456
DRA9340	112076
DRA9350	111903
DRA9370	111902
DRA9450	112799
DRA9460	112860
DRA9481	112683
DRA9490	111886
DRA9501	111687
DRA9501N	111687
DRA9510	113447
DRA9520	111988
DRA9520	112045
DRA9530	111842
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DRA9550N	113783
DRA9570	111891
DRA9630	112692
DRA9650	111895
DRA9660	112708
DRA9690	112777
DRA9690	113758
DRA9700	113833
DRA9711	110968
DRA9760	111893
DRA9780	111318
DRA9790	112561
DRA9800	112098
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DRA9870	112693
DRA9881	111623
DRA9881	111742
DRA9891	112698
DRA9941	112703
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DRB0004N	114036
DRB0061	112682
DRB0170	113442
DRB0180	111890
DRB0201	112287
DRB0201N	112287
DRB0211	112688
DRB0211N	112688
DRB0221	111318
DRB0221N	111318
DRB0231	111532
DRB0231N	111532
DRB0260	112561
DRB0270	111894
DRB0280	111843
DRB0290	111888
DRB0320	111858
DRB0330	111899
DRB0340	111478
DRB0350	113770
DRB0360	111898
DRB0360	111988
DRB0370	112557
DRB0380	111946
DRB0400	111675
DRB0410	112532
DRB0600	112045
DRB0631	111625
DRB0641	111625
DRB0830	112209
DRB0850	111980
DRB0860	113341
DRB0870	111878
DRB0870N	111878
DRB0880	111825
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DRB0930	112710
DRB0940	111820
DRB0950	111884
DRB0960	111468
DRB0990	111857
DRB1030	113448
DRB1060	112196
DRB1080	112413
DRB1090	112159
DRB1120	111883
DRB1150	112078
DRB1160	112860
DRB1170	111468
DRB1190	112413
DRB1200	113867
DRB1210	111902
DRB1230	112043
DRB1240	111824
DRB1250	113879
DRB1260	111990
DRB1260	112416
DRB1270	112077
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DRB1320	111902
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DRB1451	111788
DRB1461	112704
DRB1461	113439
DRB1480	113340
DRB1490	112079
DRB1500	111989
DRB1500N	111989
DRB1510	112075
DRB1510N	112075
DRB1530	112197
DRB1550	113489
DRB1590	112197
DRB1640	111833
DRB1650	111850
DRB1730	112072
DRB1750	112426
DRB1750N	112426
DRB1750X	112426
DRB1760	112428
DRB1760N	112428
DRB1840	112046
DRB1860	112002
DRB1870	112397
DRB1870N	112397
DRB1890	113754
DRB1900	112402
DRB1910	112273
DRB1920	112274
DRB1920N	112274
DRB1930	112460
DRB1940	112097
DRB1950	112198
DRB1960	112407
DRB1980	112406
DRB1990	112073
DRB2000	112190
DRB2041	112057
DRB2091	112480
DRB2350	112189
DRB2360N	113351
DRB2360X	113351
DRB2370	113351
DRB2370X	113351
DRB2390	113351
DRB2390N	113351
DRB2390X	113351
DRB2400	113351
DRB2400N	113351
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DRB2540	112535
DRB2550	113300
DRB2570	113302
DRB2570	113835
DRB2580	113295
DRB2590	113289
DRB2590N	113289
DRB2600	112075
DRB2600N	112075
DRB2600N	113873
DRB2640	112419
DRB2650	113285
DRB2650N	113285
DRB2660	113296
DRB2670	113280
DRB2680	112418
DRB2710	112401
DRB2720	112144
DRB2790	113298
DRB2810	113275
DRB2840	113272
DRB3041	111517
DRB3130	112196
DRB3650	113889
DRB3660	112197
DRB3890	113448
DRB3900	112197
DRB3910	112425
DRB4010	113352

O.E.M. names and numbers are used for reference purposes only.

REMY (DELCO) *Continued*

O.E. No.	HC-CARGO
DRB4011	113352
DRB4020	113352
DRB4030	112415
DRB4060	112424
DRB4210	111824
DRB4300	112399
DRB4310	113283
DRB4320	113882
DRB4340	112398
DRB4460	113252
DRB4540	112399
DRB4550	111772
DRB4850	112396
DRB5160	113188
DRB5170N	113923
DRB5170X	113923
DRB5280	113351
DRB5290	113351
DRB5290N	113351
DRB5300	113874
DRB5340	113992
DRB5360	113884
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DRB5370N	113913
DRB5380	113877
DRB5420	113274
DRB5691	113788
DRB5801	113322
DRB5891	112063
DRB5990	112343
DRB6000	112529
DRB6010	112543
DRB6030	112062
DRB6040	112427
DRB6040N	112427
DRB6060	113279
DRB6090	113536
DRB6160	113878
DRB6190	113273
DRB6220	113858
DRB6250	114122
DRB6260	113837
DRB6270	113871
DRB6320	113951
DRB6340	113944
DRB6440	114131
DRB6560	113284
DRB6570	113284
DRB6570N	113284
DRB7160	111842
DRB7220	114200
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DRB7870	110895
DRB7910	113958
DRB9320	114089
DRS0008	111087
DRS0010	110826
DRS0013	114053
DRS0015	113906
DRS0015N	113906
DRS0016N	113907
DRS0017	113909
DRS0017N	113909
DRS0022X	114031
DRS0024	110813
DRS0025	110522
DRS0030	111055
DRS0030	111127
DRS0037	113937
DRS0040	110364
DRS0048	113702
DRS0051	112053
DRS0053	114171
DRS0054	113756
DRS0057	111982
DRS0063	113719
DRS0065	112373
DRS0067	112442
DRS0068	114123
DRS0071	113796
DRS0077	114169
DRS0091	113638
DRS0100	113851
DRS0104	113727
DRS0105	111273
DRS0106	112374
DRS0110	110997
DRS0113	114074
DRS0114	113256
DRS0116	112367
DRS0119	114237
DRS0120	110341
DRS0121	110341
DRS0122	113964
DRS0123	114029
DRS0124	113672
DRS0125	114193
DRS0127	112227
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DRS0136	113797
DRS0150	110774
DRS0151	110774
DRS0151	110835
DRS0152	113478
DRS0154	111557
DRS0156	113911
DRS0156N	113911
DRS0157	113906
DRS0157N	113906
DRS0159	111906
DRS0159N	111906
DRS0160	113910
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DRS0163	110485
DRS0164	113466
DRS0165	113980
DRS0166	112055
DRS0170	110771
DRS0171	112507
DRS0183	110485
DRS0183	114400
DRS0185	112441
DRS0193	112382
DRS0194	113132
DRS0196	113194
DRS0197	113203
DRS0200	110793
DRS0200	111066
DRS0201	111005
DRS0202	112177
DRS0205	112649
DRS0210	113860
DRS0214	111694
DRS0218	113618
DRS0234	113931
DRS0242	113959
DRS0250	111056
DRS0253	111050
DRS0256	110556
DRS0259	110436
DRS0260	111068
DRS0261	111068
DRS0266	113982
DRS0267	114002
DRS0271	113532
DRS0275	112496
DRS0278	111398
DRS0290	111106
DRS0300	110337
DRS0300	111053
DRS0300	111131
DRS0310	110367
DRS0310	110585
DRS0310	111251
DRS0330	111104
DRS0330	111131
DRS0360	110858
DRS0390	111053
DRS0390	111131
DRS0390	111750
DRS0400	110336
DRS0400	111131
DRS0410	111058
DRS0420	111058
DRS0430	110624
DRS0440	110825
DRS0440	111228
DRS0450	110825
DRS0450	112289
DRS0460	110865
DRS0470	111061
DRS0490	111058
DRS0510	110771
DRS0530	110363
DRS0570	110864
DRS0590	111114
DRS0590	112541
DRS0610	110772
DRS0630	111052
DRS0640	110868
DRS0650	110160
DRS0650	111054
DRS0650	111489
DRS0690	110341
DRS0710	110336
DRS0710	110831
DRS0710	110870
DRS0730	110840
DRS0730	111741
DRS0770	111209
DRS0780	110824
DRS0800	110824
DRS0800	111010
DRS0810	113845
DRS0820	110368
DRS0850	110869
DRS0850	110997
DRS0870	111052
DRS0880	110836
DRS0890	110862
DRS0900	110838
DRS0920	110996
DRS0920	111060
DRS0930	110839
DRS0950	110461
DRS0950	112251
DRS0950	113380
DRS0950N	110461
DRS0960	110536
DRS0960	113465
DRS0970	113466
DRS0980	110520
DRS0980	111638
DRS0990	110536
DRS1000	110775
DRS1020	111332
DRS1040	111004
DRS1050	110368
DRS1060	110520
DRS1060	110536
DRS1060	110615
DRS1060	110814
DRS1060	111737
DRS1063	111693
DRS1070	110847
DRS1080	110812
DRS1090	111112
DRS1110	111109
DRS1130	111752
DRS1140	110536
DRS1140	112660
DRS1143	110536
DRS1150	110368
DRS1150	110439
DRS1160	110517
DRS1170	111636
DRS1180	113467
DRS1190	112249
DRS1200	110439
DRS1200	110536
DRS1210	111332
DRS1220	110519
DRS1220	110529
DRS1220	110640
DRS1240	110525
DRS1240	113482
DRS1270	110523
DRS1270	113464
DRS1280	110527
DRS1280	112132
DRS1290	111640
DRS1290N	111640
DRS1310	110517
DRS1310	110521
DRS1321	110521
DRS1330	110518
DRS1330	110520
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DRS1360	110524
DRS1370N	112132
DRS1380	111637
DRS1400	110537
DRS1430	110214
DRS1440	110531
DRS1440	111219
DRS1450	110205
DRS1450	110207
DRS1450	110932
DRS1460	110534
DRS1470	110209
DRS1490	110206
DRS1490	110210
DRS1510	110210
DRS1520	110205
DRS1520	110209
DRS1530	110537
DRS1540	110537
DRS1570	110206
DRS1580	110533
DRS1611	111102
DRS1651	110367
DRS1671	110856
DRS1691	111068
DRS1721	110774
DRS1731	111100
DRS1741	110367
DRS1770	111124
DRS1771	110860
DRS1771	111063
DRS1771	111124
DRS1780	110835
DRS1783	110835
DRS1811	111064
DRS1812	111064
DRS1831	110367
DRS1831	110866
DRS1871	110338
DRS1871	110365
DRS1871	110826
DRS1891	110365
DRS1891	111585
DRS1910	110352
DRS1910	110826
DRS1941	110608
DRS1951	110521
DRS1981	110421
DRS2021	110152
DRS2021	110154
DRS2031	110152
DRS2061	110152
DRS2061	110154

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
DRS2071	110277
DRS2071	110308
DRS2091	110144
DRS2091	110308
DRS2101	110277
DRS2101	110308
DRS2111	110256
DRS2131	110283
DRS2161	110145
DRS2171	110157
DRS2171	110158
DRS2171	110315
DRS2172	110315
DRS2172	110479
DRS2172	110958
DRS2231	110142
DRS2231	110277
DRS2251	110152
DRS2251	110154
DRS2271	110149
DRS2271	111310
DRS2291	110279
DRS2301	110158
DRS2301	110315
DRS2301	110479
DRS2301N	110315
DRS2311	110399
DRS2320	110824
DRS2320	111010
DRS2340	110587
DRS2343	111130
DRS2360	110865
DRS2380	111065
DRS2380	111851
DRS2380	112440
DRS2420	111755
DRS2470	110465
DRS2480	110211
DRS2480	110212
DRS2590	111059
DRS2590	111748
DRS2600	111059
DRS2620	112533
DRS2620	113446
DRS2623	112533
DRS2640	110824
DRS2660	113845
DRS2670	110529
DRS2670	110813
DRS2670	113381
DRS2680	112135
DRS2690	110368
DRS2710	110530
DRS2720	110522
DRS2730	110535
DRS2740	110208
DRS2780	111047
DRS2831	110182
DRS2851	110145
DRS2851	110411
DRS2851	111458
DRS2871	110158
DRS2871	110315
DRS2872	110315
DRS2872	110479
DRS2881	110421
DRS2881	111475
DRS2901	110295
DRS2901	111451
DRS2911	110278
DRS2921	111441
DRS2921	111634
DRS2921	111728
DRS2931	110155
DRS2931	110256
DRS2932	110256
DRS2932	111452
DRS2933	110156
DRS2950	110524
DRS2970	110531
DRS2980	110838
DRS2990	110530
DRS2990	110869
DRS3010	111347
DRS3015	111386
DRS3017	113097
DRS3018	110708
DRS3018	111387
DRS3018	112336
DRS3018N	111387
DRS3019	110708
DRS3023	110397
DRS3024	110323
DRS3025	110709
DRS3026	110400
DRS3027	110351
DRS3028	113036
DRS3030	112174
DRS3032	111448
DRS3036	110809
DRS3036	111461
DRS3036	111476
DRS3036N	110809
DRS3038	110386
DRS3038	110573
DRS3038	110719
DRS3043	111310
DRS3045	110394
DRS3046	110311
DRS3046	110811
DRS3047	110310
DRS3049	110717
DRS3050	111060
DRS3052	111446
DRS3052	111544
DRS3053	110467
DRS3057	111451
DRS3058	110713
DRS3065	111102
DRS3068	111103
DRS3070	111981
DRS3075	111114
DRS3075	112541
DRS3076	110860
DRS3076	111063
DRS3078	111115
DRS3080	110839
DRS3084	110354
DRS3084	112439
DRS3086	110249
DRS3086	110312
DRS3088	110576
DRS3088N	110576
DRS3089	113140
DRS3090	110867
DRS3090	112290
DRS3093	110157
DRS3095	110717
DRS3096	110332
DRS3098	110402
DRS3098	111385
DRS3100	110844
DRS3103	111117
DRS3104	111228
DRS3104	112124
DRS3105	112289
DRS3106	112295
DRS3107	111251
DRS3108	110584
DRS3109	113443
DRS3113	111130
DRS3114	111129
DRS3115	111070
DRS3115	114460
DRS3116	110585
DRS3117	111070
DRS3117	114460
DRS3119	111251
DRS3123	110459
DRS3128	110938
DRS3129	110854
DRS3130	110867
DRS3133	110940
DRS3133	111548
DRS3134	111548
DRS3138	111458
DRS3139	110811
DRS3140	111112
DRS3140	111120
DRS3143	111241
DRS3143N	111241
DRS3144	111683
DRS3149	110477
DRS3150	111851
DRS3150N	111851
DRS3154	110810
DRS3155	111311
DRS3156	110810
DRS3157	111246
DRS3158	110578
DRS3159	111305
DRS3159N	111305
DRS3160	111270
DRS3163	111241
DRS3163	111242
DRS3164	110574
DRS3164	111303
DRS3165	110574
DRS3165	111805
DRS3165N	111805
DRS3166	110719
DRS3168	111445
DRS3169	110386
DRS3169	110719
DRS3173	114318
DRS3174	110712
DRS3176	111682
DRS3177	111544
DRS3177	113168
DRS3178	111455
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DRS3179	111984
DRS3180	110998
DRS3183	110811
DRS3184	110474
DRS3185	111401
DRS3186	110583
DRS3189	111136
DRS3196	110462
DRS3196	111131
DRS3196	111750
DRS3197	110462
DRS3197	113380
DRS3198	111865
DRS3198N	111865
DRS3199	111865
DRS3200	112295
DRS3202	112295
DRS3205	113346
DRS3207	111080
DRS3207	111488
DRS3207	111608
DRS3208	110581
DRS3209	111449
DRS3210	110837
DRS3214	112214
DRS3215	111546
DRS3216	111274
DRS3217	110580
DRS3217	113499
DRS3218	110412
DRS3219	110723
DRS3220	111030
DRS3223	111559
DRS3223	112083
DRS3224	110421
DRS3225	110245
DRS3226	110720
DRS3228	110940
DRS3229	110447
DRS3233	110356
DRS3234	113135
DRS3235	113668
DRS3237	111558
DRS3239	111562
DRS3240	111070
DRS3243	110256
DRS3243	111452
DRS3244	110486
DRS3245	111683
DRS3246	110355
DRS3247	110485
DRS3248	111023
DRS3253	111386
DRS3253	111564
DRS3254	110396
DRS3256	110507
DRS3257	110490
DRS3258	110411
DRS3259	110417
DRS3260	110208
DRS3260	110209
DRS3263	113129
DRS3264	110818
DRS3264	111499
DRS3267	110867
DRS3267	112290
DRS3268	111251
DRS3269	111333
DRS3270	110337
DRS3270	111131
DRS3273	111047
DRS3274	111422
DRS3277	111508
DRS3278	113210
DRS3279	111272
DRS3280	111131
DRS3280	111851
DRS3284	111913
DRS3286	110439
DRS3287	110460
DRS3287	110565
DRS3287	111346
DRS3288	111685
DRS3289	110465
DRS3289	110615
DRS3293	112055
DRS3294	110449
DRS3294	111024
DRS3295	110961
DRS3297	110962
DRS3299	111028
DRS3303	110941
DRS3304	111679
DRS3307	111088
DRS3308	111420
DRS3314	113430
DRS3317	111630
DRS3320	110539
DRS3324	111003
DRS3325	110530
DRS3326	111001
DRS3327	111098
DRS3333	110462
DRS3334	110566
DRS3336	110443
DRS3336	111461
DRS3337	112136
DRS3339	111461
DRS3343	111476
DRS3343	111565
DRS3343N	111476
DRS3344	111565
DRS3345	111108
DRS3348	111728
DRS3349	111472

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
REMY (DELCO) *Continued*	
DRS3350	111069
DRS3353	111459
DRS3354	111549
DRS3355	110142
DRS3357	111312
DRS3359	111566
DRS3360	111131
DRS3360	111269
DRS3363	110415
DRS3364	110616
DRS3365	110617
DRS3366	111097
DRS3367	111006
DRS3369	111214
DRS3373	111454
DRS3374	111182
DRS3375	111385
DRS3376	110820
DRS3378	111446
DRS3378	111550
DRS3379	113665
DRS3380	113844
DRS3383	110323
DRS3384	111455
DRS3385	111386
DRS3386	111785
DRS3387	111556
DRS3388	111556
DRS3389	110411
DRS3394	111534
DRS3394N	111534
DRS3396	110438
DRS3400	111423
DRS3404	110831
DRS3404	110840
DRS3405	110640
DRS3405	113381
DRS3406	111030
DRS3406	111442
DRS3407	110454
DRS3407	110465
DRS3408	110465
DRS3409	110465
DRS3410	112537
DRS3420	110582
DRS3423	110444
DRS3425	110464
DRS3426	111574
DRS3427	110819
DRS3428	110462
DRS3430	110213
DRS3440	110532
DRS3447	110460
DRS3450	112119
DRS3456	111573
DRS3457	110831
DRS3458	110817
DRS3463	110460
DRS3464	110440
DRS3466	110831
DRS3470	110865
DRS3474	113346
DRS3475	111506
DRS3476	112340
DRS3477	112819
DRS3478	111821
DRS3479	111029
DRS3480	110525
DRS3483	111554
DRS3484	111690
DRS3484N	111690
DRS3490	110524
DRS3501	110149
DRS3501	110808
DRS3508	110566
DRS3511	110149
DRS3511	110280
DRS3511	110808
DRS3516	111097
DRS3518	111760
DRS3535	112251
DRS3535N	112251
DRS3545	110584
DRS3545	111994
DRS3546	111464
DRS3547	111525
DRS3549	111684
DRS3551	110280
DRS3551	111634
DRS3554	111123
DRS3555	112382
DRS3557	112026
DRS3558	111485
DRS3561	110154
DRS3561	110396
DRS3561	110444
DRS3561	111681
DRS3563	110337
DRS3563	111053
DRS3564	110337
DRS3564	111131
DRS3565	111053
DRS3565	111131
DRS3566	110840
DRS3567	112141
DRS3567	112235
DRS3568	111374
DRS3571	110290
DRS3571	111022
DRS3571	113099
DRS3574	111458
DRS3576	111442
DRS3576	112214
DRS3576	113024
DRS3577	111307
DRS3578	111276
DRS3579	110808
DRS3581	111458
DRS3585	111685
DRS3589	114123
DRS3590	111058
DRS3590	113483
DRS3593	110441
DRS3595	113038
DRS3595	113040
DRS3598	110947
DRS3600	111489
DRS3603	111382
DRS3607	111488
DRS3608	111303
DRS3609	111473
DRS3610	110847
DRS3610	111122
DRS3610N	110847
DRS3611	111122
DRS3611N	111122
DRS3613	111762
DRS3616	112083
DRS3617	114460
DRS3618	111070
DRS3620	110522
DRS3623	111251
DRS3624	112218
DRS3625	112080
DRS3625	113605
DRS3627	111103
DRS3630	112125
DRS3635	113361
DRS3635N	113361
DRS3636	112236
DRS3637	111463
DRS3637	111708
DRS3638	111550
DRS3643	111455
DRS3644	111984
DRS3644	112033
DRS3645	113936
DRS3646	111785
DRS3648	111551
DRS3650	113134
DRS3653	111681
DRS3654	112295
DRS3660	113846
DRS3670	111107
DRS3673	111097
DRS3676	114119
DRS3676N	114119
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DRS3690	110545
DRS3693	111849
DRS3696	111332
DRS3697	112124
DRS3699	112235
DRS3703	110552
DRS3704	112214
DRS3705	112213
DRS3706	112217
DRS3708	112322
DRS3715	112304
DRS3718	113662
DRS3719	111865
DRS3720	113468
DRS3723	111970
DRS3724	112215
DRS3725	111730
DRS3728	111971
DRS3729	111608
DRS3730	110206
DRS3733	111506
DRS3734	111728
DRS3735	112103
DRS3738	113481
DRS3739	112475
DRS3740	110365
DRS3743	112295
DRS3745	111310
DRS3748	113649
DRS3749	111969
DRS3755	111906
DRS3758	112368
DRS3764	111218
DRS3770	112670
DRS3773	112080
DRS3775	111251
DRS3776	112218
DRS3778	112290
DRS3783	112656
DRS3789	110461
DRS3796	110442
DRS3797	112821
DRS3797N	112821
DRS3798	113928
DRS3799	113701
DRS3799N	113701
DRS3801	110793
DRS3805	113965
DRS3808	111724
DRS3809	112014
DRS3817	112474
DRS3818	112442
DRS3823	112444
DRS3825	113794
DRS3825N	113794
DRS3826	112388
DRS3828	113277
DRS3836	113276
DRS3836N	113276
DRS3838	112475
DRS3839	113281
DRS3841	110790
DRS3845	111586
DRS3845	111731
DRS3846	111305
DRS3847	111783
DRS3848	111784
DRS3849	111763
DRS3850	110584
DRS3850	110640
DRS3853	111912
DRS3854	111551
DRS3855	113757
DRS3856	112365
DRS3858	112366
DRS3859	112369
DRS3861	110860
DRS3861	111063
DRS3863	112370
DRS3863N	112370
DRS3864	113313
DRS3866	113314
DRS3867	113314
DRS3869	113445
DRS3869N	113445
DRS3878	112380
DRS3885	112300
DRS3887	113962
DRS3888	113521
DRS3897	112823
DRS3899	112822
DRS3899N	112822
DRS3903	113254
DRS3904	113927
DRS3905	113587
DRS3906	113629
DRS3910	113389
DRS3913	113638
DRS3913N	113638
DRS3914	113318
DRS3916	113323
DRS3917	113319
DRS3923	113329
DRS3923N	113329
DRS3924	113327
DRS3924N	113327
DRS3927	113020
DRS3929	113925
DRS3940	111025
DRS3943	111306
DRS3944	110574
DRS3945	114199
DRS3947	111885
DRS3948	113932
DRS3949	113926
DRS3954	114388
DRS3955	112474
DRS3957	113905
DRS3957N	113905
DRS3958	114127
DRS3959N	113307
DRS3960	110368
DRS3963	113929
DRS3964	112497
DRS3965	113938
DRS3968	113908
DRS3968N	113908
DRS3969	113911
DRS3969N	113911
DRS3971	111447
DRS3974	114106
DRS3975	111374
DRS3975N	111374
DRS3976	113933
DRS3977	112382
DRS3978	112382
DRS3985	113897
DRS3985N	113897
DRS3991	110473
DRS4051	110249
DRS4051	110312
DRS4051	111442

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
DRS4061	110312
DRS4061	111442
DRS4061	111546
DRS4071	110573
DRS4071	110719
DRS4091	110718
DRS4141	110809
DRS4151	110292
DRS4171	110291
DRS4211	110310
DRS4331	111182
DRS4331	111560
DRS4332	111560
DRS4341	111451
DRS4361	111561
DRS4451	110411
DRS4461	110260
DRS4461	110411
DRS4531	110253
DRS4560	110981
DRS4570	112455
DRS4590	111029
DRS4600	111030
DRS4610	110842
DRS4610	111981
DRS4620	111694
DRS4630	112321
DRS4680	113444
DRS4690	111125
DRS4700	110836
DRS4700	111619
DRS4711	110365
DRS4730	111755
DRS4740	111755
DRS4740	111793
DRS4800	111118
DRS4803	111118
DRS4803	111423
DRS4810	111751
DRS4810	111900
DRS4820	111751
DRS4820	112131
DRS4830	113847
DRS4840	111400
DRS4850	113482
DRS4860	111055
DRS4860	111123
DRS4860	111127
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O.E.M. names and numbers are used for reference purposes only.

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7701348746	110856
7701348964	110367
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7701349264	110585
7701349591	110866
7701351026	112541
7701351027	110585
7701351052	110920
7701351120	110835
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7701351391	112295
7701351392	112295
7701351394	110367
7701351399	111661
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7701351759	113500
7701351762	111171
7701351764	111319
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7701352122	112789
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7701352209	111803
7701352210	113753
7701352304	112682
7701352350	110585
7701353119	112790
7701353827	111251
7701361053	111661
7701362052	110889
7701381535	110889
7701381632	110856
7701381633	110367
7701381640	110835
7701381644	111114
7701381647	113134
7701474326	113945
7701474416	113940
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7701476810	112144
7701478093	113940

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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7701499208	111072
7701499219	111064
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7701499229	112295
7701499230	112744
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7701499238	112755
7701499246	111114
7701499247	110585
7701499248	111163
7701499249	112744
7701499250	111322
7701499251	111082
7701499252	110905
7701499253	111082
7701499258	111072
7701499288	111179
7701499433	110920
7701499436	112756
7701499437	112751
7701499438	113500
7701499440	111171
7701499444	113789
7701499451	111072
7701499452	112739
7701499456	111072
7701499459	111841
7701499461	110905
7701499463	111163
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7701499468	110866
7701499473	110367
7701499478	110835
7701499479	111063
7701499480	111063
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7701499484	111064
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7701499495	110744
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7701499601	112295
7701499604	111513
7701499615	113605
7701499645	112744
7701499646	112744
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7701499649	110866
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7701499959	111718
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7702007262	110367
7702046211	110367
7702082972	113753
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8200584658	113927
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DM1130	110639
DM1132	110639
DM2120	110640
DM2130	110640
DM2134	110640
DM2138	110529
DM2140	110367
DM2140	110866
DM2146	110367
DM91134	110639
DM92140	110367
ROVER GROUP	
ADU7457	111006
AMR4248	112021
AMR5425	112021
AMR5425E	112021
ERR5009	112439
ERR5445	112533
ERR6999	114300
GEU2255	111356
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GNU2331	111364
GNU2333	112705
GNU2335	111841
GNU2336	112324
GNU2393	112238
GNU2478	111756
GNU2480	111993
GNU2521	112203
GNU2562	112472
GNU4558	111006
GNU4737	111442
GNU4773	112214
GNU4814	113346
GNU4900	113346
NAD000090	113446
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NAD100380	111865
NAD100390	112439
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NAD100580	113928
NAD100740	113346
NAD100750	113346
NAD100790	113361
NAD101070	113346
NAD101080	113346
NAD101090	113601
NAD101140	113965
NAD101190	111865
NAD101240	113662
NAD101260	113346
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NAD101420	113601
NAD101420E	113601
NAD101490	111865
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NAD101520	113601
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NAD500270	113959
PRC6578	111865
RTC6061N	111865
STC2227	111788
YLE000040	112426
YLE000051	112468
YLE000070	113407
YLE000090	114352
YLE000260	112472
YLE10011	110770
YLE10018	111364
YLE10019	111738
YLE10021	111364
YLE10025	112238
YLE10035	111738
YLE10050	111364
YLE10065	112722
YLE10066	110770
YLE10067	111355
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YLE10082	111364
YLE10083	112324
YLE10088	110891
YLE10099	113763
YLE10105	111176
YLE10113	112021
YLE10118	113763
YLE10124	112025
YLE101520	111756
YLE101530	112202
YLE101560	112238
YLE101570	111355
YLE101580	111355
YLE101640	111289
YLE101730	111993
YLE101790	112203
YLE101870	112324
YLE101890	114241
YLE102020	112472
YLE102060	114242
YLE102200	111176
YLE102400	114147
YLE102420	112414
YLE102430	112414
YLE102500	112472
YLE102500L	112472
YLE500090	114352
YLE500170	113881
YLE500180	112468

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
SAMSUNG	
7383-10000	112365
SAWAFUJI	
0201-102-3015	114423
0330-402-0010	114337
0330-402-0011	114337
0330-402-0012	114337
0330-402-0310	114337
0330-402-0311	114337
0330-402-0320	114337
0350-402-0111	113130
0350-402-0112	113130
0350-402-0113	113130
0350-402-0115	113130
0350-402-0210	113130
0350-402-0211	113130
0350-402-0327	113130
0350-502-0130	110616
0350-502-0131	110616
0350-552-0014	114337
0350-552-0061	114337
0350-552-0311	114017
0350-552-0321	113130
0350-552-0322	113130
0350-552-0323	113130
0350-552-0325	113130
0350-552-0326	113130
0350-552-0330	114017
0350-552-0357	114441
0350-602-0118	114344
0350-602-0261	114421
0350-702-0024	114345
0350-702-0025	114345
0350-702-0180	114345
0350-702-0226	114345
0350-702-0294	114345
0350-702-0339	114345
0351-602-0410	112503
0351-602-0411	112503
0351-602-0412	112503
0351-602-0413	112503
0355-502-0019	114436
0355-502-0040	114436
0355-502-0041	114436
SCANIA	
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163394	110214
183868	110527
257592	111834
263356	110527
279698	110043
279699	110043
309220	110212
310563	110527
326353	110043
349575	112119
349576	110214
349578	110212
349579	110211
354858	110076
357736	110076
371972	110076
410676	110076
420247	112343
460675	112343
472302	112343
475885	112424
0518064	114028
549276	111720
571167	112224
571168	111910
571414	112757
571416	111886
571419	112424
571420	110527
571427	111910
571438	111886
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571454	110214
571461	110211
571462	112224
571463	111910
571464	112437
571467	113891
571468	113859
571497	112424
571498	111886
571499	113514
571500	110043
571501	110043
571503	110043
571505	110076
571506	110076
571516	111527
571518	112076
571518	112758
571519	112343
571520	112343
571523	111720
571527	111720
571613	114028
1105367	112757
1105368	112076
1117252	111834
1332903	112224
1335929	112224
1336136	111886
1357709	111910
1371679	111720
1377400	111720
1382290	112437
1394969	111886
1397038	113514
1404788	110527
1409378	111886
1409379	113514
1409380	111886
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1433689	111720
1440768	111720
1440769	111720
1447911	113891
1447912	113859
1475570	114028
1796026	113891
2031368	113891
2809251	111720
4434056	111675
SEAT ↪ VOLKSWAGEN	
SEV	
26650	110745
70229002	110048
70229102	111397
70229502	111397
70229602	111397
70229702	110127
70229802	111397
70230002	111397
70230202	111397
70230302	111397
70230502	111397
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71229002	110745
71233002	110931
71236002	111139
71249002	110052
71270702	110887
71271402	110887
71273402	110048
71314202	111226
71340002	110052
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71427002	110048
71427012	110048
71427052	110127
71427102	110127
71427302	110127
71429702	110127
71429802	110127
71430402	110127
71470302	110127
71470402	110048
71470502	110127
71470602	110048
71473602	110127
71473802	110048
71490502	110052
71490702	110052
71490802	110052
71491002	110052
71523002	110127
71523102	110127
71543002	110052
71554102	110112
71636402	110916
71651902	110754
71652002	110897
71652102	111155
71653102	110897
71653202	111155
71716600	112230
71770102	111144
71770202	111144
71473902(2)	110048
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0002801V003	114025
0002801V004	114025
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0003188V004	112380
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0003250V007	114025
0003250V008	114025
0003250V009	112384
0003250V010	112384
0003250V011	112384
0004717V005	114040
0004717V006	114040
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Q0002801V005000000	112384
Q0002801V006000000	112384
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Q0003250V010000000	112384
Q0003250V011000000	112384
SJCE	
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3ES0200S	112161
3M0101	110637
3M0101PSE	112250
3M0110/10	111645
3PN0001	112339
3PN0001/3	111646
3PN0001H	114252
ES0110FUS	111789
ES110FUS	111789
ES200S	112161
M0101	110637
M0101PSE	112250
MO101/10	111645
PN0001	112339
PN0001A	113737
PN001/3	111646
SKODA ↪ VOLKSWAGEN	
SSANG YONG	
0091543002	112529
1621543002	112530
6611513101	111065
6611513201	111065
6611513401	111065
6611513501	111065
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6621543202	112578
6621544102	112578
A1621543002	112530
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STEYR ↪ MERCEDES BENZ	
SUBARU	
21070-50200	112659
21070-50210	112659
23300-KA010	111182
23300-KA020	110696
23300-KA030	111560
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23300-AA560	111552
23700-KA000	110696
23700-KA020	110696
23700-KA021	110696
23700-KA030	110696
23700-KA031	110696

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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23700-KA130	110696
23700-KA151	110696
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23700-KA240	111535
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23700-KA470	111535
23700-KA480	111535
23700-AA000	110267
23700-AA020	110267
23700-AA030	110703
23700-AA040	110703
23700-AA090	111611
23700-AA202	112031
23700-AA210	112979
23700-AA210F	112979
23700-AA211	112979
23700-AA211F	112979
23700-AA212	112979
23700-AA220	112979
23700-AA230	112031
23700-AA270	112979
23700-AA280	112031
23700-AA290	112031
23700-AA34A	112979
23700-AA350	112979
23700-AA36A	113315
23700-AA370	113634
23700-AA37A	113634
23700-AA390	113634
23700-AA430	113634
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42990-6001	110696
42990-6100	110696
42990-6400	110696
42990-6600	110696
42990-7040	110703
42990-7050	110703
42990-7100	110703
42990-7110	110703
42990-7330	110267
42990-7340	110267
42990-7400	110267
42990-7600	110703
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42991-6100	111560
42991-6200	111182
42991-6400	111182
42991-6500	111182
42991-6710	111182
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42991-7220	110295
42991-7300	111451
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42991-7500	111451
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SUZUKI	
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31100-85020	111385
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O.E.M. names and numbers are used for reference purposes only.

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27020-68130	111596
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27020-72060	110248
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O.E.M. names and numbers are used for reference purposes only.

TOYOTA *Continued*

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27060-67010	112063
27060-67020	112063

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
27060-67030	112063
27060-67070	112063
27060-67110	112063
27060-72010	110675
27060-72050	110675
27060-72060	110675
27060-72061	110675
27060-72062	111428
27060-72070	111428
27060-72071	111428
27060-72080	111616
27060-72081	111616
27060-72090	111428
27060-72100	111428
27060-72101	111428
27060-72110	111616
27060-72111	111616
27060-72120	111428
27060-72121	111428
27060-72160	110675
27060-72171	110675
27060-73020	113715
27060-74010	111705
27060-74020	111705
27060-74070	111705
27060-74100	111705
27060-74110	111435
27060-74120	111435
27060-74130	111435
27060-74140	111435
27060-74150	111435
27060-74160	111538
27060-74170	111538
27060-74180	112102
27060-74190	111435
27060-74210	111435
27060-74250	111538
27060-74270	111705
27060-74290	111435
27060-74320	111538
27060-74330	112102
27060-74360	111468
27060-74370	111517
27060-74380	111517
27060-74400	111517
27060-74410	111468
27060-74430	112101
27060-74450	111517
27060-74560	111468
27060-74590	111468
27060-74630	111517
27060-74640	111468
27060-74730	111517
27060-74740	111468
27060-74750	111468
27060-74830	111468
27060-75030	112358
27060-75040	113091
27060-75080	111428
27060-75100	112357
27060-75150	112357
27060-75170	113584
27060-75190	112358
27060-76010	111536
27060-76020	111536
27060-76030	111536
27060-76040	111482
27060-76050	111482
27060-76070	111537
27060-76080	111537
27060-76305	111018
27060-78001-71	110620
27060-78003-71	110629
27060-78154-71	112358
27060-78203-71	113989
27060-78301-71	110564
27060-78304-71	112252
27060-78305	111018
27060-78305-71	111018
27060-87512	111437
27060-87603	111610
27060-87Z06	111437
27060-96001	110620
27060-97202	113306
27060-OD060	114361
27060-YU020	113755
27060-YV010	112469
27060-YV020	113755
27070-23000-71	111017
27070-23001-71	111018
28100-01030	110713
28100-02040	111984
28100-02050	113106
28100-02060	111984
28100-02080	111984
28100-03030	111544
28100-03070	111550
28100-03100	112367
28100-05030	112336
28100-05801	110397
28100-07010	113119
28100-08010	111874
28100-08020	110411
28100-08040	113108
28100-0A010	114342
28100-0B010	112006
28100-0B020	112006
28100-0C010	111784
28100-0D010	113620
28100-0D020	113243
28100-0D030	113271
28100-0D050	113271
28100-0D080	114419
28100-0D130	113271
28100-0E010	113649
28100-0G010	112006
28100-0G020	112006
28100-0G040	114216
28100-0H060	113810
28100-0H061	113810
28100-0J010	113313
28100-0Q012	113963
28100-0Q021	113963
28100-0R010	114216
28100-0W020	111551
28100-0W080	114071
28100-10030	110323
28100-10040	110709
28100-11010	110323
28100-11020	113121
28100-11080	113665
28100-11090	113434
28100-11100	113649
28100-11140	113665
28100-11150	113434
28100-11160	113649
28100-11170	113434
28100-12030	110421
28100-12040	110421
28100-14014	110154
28100-15020	110399
28100-15070	110290
28100-15110	110253
28100-15120	113099
28100-15130	110253
28100-15150	110253
28100-15160	110253
28100-15170	110253
28100-15180	110253
28100-16010	111455
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28100-16041	111455
28100-16070	111455
28100-16071	111455
28100-16080	110712
28100-16110	110713
28100-16130	110713
28100-16140	110713
28100-16150	112033
28100-16160	111455
28100-16180	111984
28100-16190	112033
28100-16210	110713
28100-16220	113106
28100-16230	111455
28100-16270	111984
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28100-20550-71	110411
28100-20551-71	110411
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28100-20552-71	110411
28100-20553-71	110411
28100-20557	110411
28100-20571	110411
28100-20572	110411
28100-21020	113314
28100-21021	113314
28100-21030	113314
28100-21060	114239
28100-21061	114239
28100-21062	114239
28100-21063	114239
28100-22000	110411
28100-22010	110421
28100-22011	110421
28100-22012	110421
28100-22020	110421
28100-22021	110421
28100-22022	110421
28100-22030	113339
28100-22031	113339
28100-22040	113271
28100-22041	113271
28100-22050	113620
28100-22060-71	110490
28100-22061-71	110490
28100-22070	113620
28100-22071	113620
28100-23010	110154
28100-23011	110154
28100-23020	113313
28100-23660-71	113238
28100-23800-71	111189
28100-23810-71	110260
28100-26061	110296
28100-26062	110296
28100-26063	110296
28100-26070	110296
28100-26071	110296
28100-26090	110296
28100-26120	110296
28100-27010	110296
28100-28010	113244
28100-28041	113810
28100-30050	113938
28100-30051	113938
28100-30060	113757
28100-30080	113938
28100-31020	110154
28100-31021	110154
28100-31022	110154
28100-31030	110154
28100-31050	113809
28100-31625-71	110581
28100-33010	110152
28100-33011	110152
28100-33020	110152
28100-33040	114071
28100-33080	114071
28100-34010	110152
28100-34020	110152
28100-34040	110411
28100-34042	110411
28100-34043	110411
28100-34044	110411
28100-34052	110411
28100-34053	110411
28100-34060	110260
28100-34070	110152
28100-34080	110260
28100-34090	110152
28100-34100	110260
28100-35020	110411
28100-35030	110260
28100-35040	110411
28100-35060	110411
28100-35090	113108
28100-35100	113109
28100-35140	110411
28100-36020	110152
28100-36030	110152
28100-36040	110152
28100-36050	110152
28100-36051	110152
28100-36060	110152
28100-36070	110152
28100-36090	110152
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28100-37011-71	110152
28100-40010	110154
28100-40011	110154
28100-40012	110154
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28100-40041	110152
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28100-40061	110152
28100-40100	110154
28100-40110	110154
28100-40120	110154
28100-40130	110154
28100-40140	110154
28100-40291-71	112036
28100-41010	110396
28100-41011	110396
28100-41012	110396
28100-41013	110396
28100-41020	110396
28100-41030	110396
28100-41060	110396
28100-42010	110396
28100-42011	110396
28100-42021	110396
28100-42040	111785
28100-42050	111681
28100-44050	110396
28100-45020	110396
28100-45021	110396
28100-45022	110396
28100-45023	110396
28100-45030	110396
28100-45031	110396
28100-45032	110396
28100-45033	110396
28100-45050	110396
28100-45061	110708
28100-46030	111262
28100-46040	114336
28100-46090	111681
28100-46100	111681
28100-46120	111681
28100-47040	111262
28100-47050	111262
28100-47070	110583
28100-47080	110583

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
TOYOTA *Continued*	
28100-47090	110581
28100-47091	110581
28100-48011	114336
28100-50020	113168
28100-50060	113171
28100-50061	113171
28100-50062	113171
28100-50070	113171
28100-50090	114440
28100-54010	110708
28100-54011	110708
28100-54032	110708
28100-54042	110708
28100-54051	110708
28100-54052	110708
28100-54061	110708
28100-54070	111387
28100-54090	110708
28100-54100	111387
28100-54140	110708
28100-54150	110708
28100-54170	111387
28100-54180	111387
28100-54190	110708
28100-54220	110708
28100-54250	110708
28100-54270	112336
28100-54290	111387
28100-54310	112336
28100-54320	113936
28100-54340	112336
28100-54370	113936
28100-54380	112336
28100-54390	113936
28100-54400	112336
28100-54410	112336
28100-54460	112336
28100-54470	113936
28100-56030	110474
28100-56040	114417
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28100-56100	110474
28100-56151	111401
28100-56160	111401
28100-56220	111401
28100-56221	111401
28100-56260	111401
28100-57070	111401
28100-60070	113097
28100-62010	111446
28100-62011	111446
28100-62020	111544
28100-62021	111544
28100-62030	113173
28100-62040	113312
28100-62050	113119
28100-64020	111386
28100-64040	111564
28100-64130	111554
28100-64140	111564
28100-64180	111386
28100-64190	111564
28100-64200	111554
28100-64210	111564
28100-64280	111386
28100-64290	111564
28100-64310	111874
28100-64350	111969
28100-64430	111874
28100-65010	111551
28100-65020	111551
28100-65080	113110
28100-65090	111783
28100-65100	113112
28100-66050	113169
28100-66060	113169
28100-67030	113757
28100-67050	113757
28100-67051	113757
28100-67070	113938
28100-72010	110397
28100-72030	110397
28100-72060	110397
28100-72080	110397
28100-72100	110397
28100-74010	111446
28100-74011	111446
28100-74020	111544
28100-74021	111544
28100-74050	111544
28100-74070	111544
28100-74090	111544
28100-74100	111544
28100-74120	111446
28100-74130	111550
28100-74140	111550
28100-74200	111463
28100-74240	113244
28100-74250	111463
28100-74260	112367
28100-74270	112367
28100-74280	111550
28100-74290	112367
28100-75010	111785
28100-75090	111784
28100-75110	113174
28100-75120	113170
28100-75130	111784
28100-75140	113170
28100-76050	111556
28100-76060	111682
28100-76070	111682
28100-76091	111556
28100-76101	111556
28100-77090	110507
28100-87213	111455
28100-87510	111088
28100-87517	111088
28100-87701	110159
28100-87702	110159
28100-87704	110159
28100-87706	110159
28100-87803	113208
28100-87883	110159
28100-89106	113214
28100-U2100-71	113108
28100-YV010	113254
28100-YV020	113933
28300-22003-71	110411
UNIPOINT	
ACT-3049	113503
ALT-0071	114430
ALT-0101	112076
ALT-0113	111746
ALT-0114	113448
ALT-0136	114423
ALT-0170	112294
ALT-0173	114374
ALT-0174	112294
ALT-0190	114347
ALT-0192	114349
ALT-039	111491
ALT-039A	111491
ALT-1001	112824
ALT-1002	112824
ALT-1003	113579
ALT-1004	112834
ALT-1005	113155
ALT-1012	110233
ALT-1024	110504
ALT-1031	110471
ALT-1032	110471
ALT-1072	112882
ALT-1200	112860
ALT-1201	112859
ALT-1203	110682
ALT-1212	114350
ALT-1214	112861
ALT-1281	114351
ALT-1321C	110985
ALT-1430	113160
ALT-1437	113498
ALT-1442	112872
ALT-1443	112872
ALT-1503	112850
ALT-1508	112851
ALT-1509	112850
ALT-1511	112853
ALT-1513	114540
ALT-1602	112950
ALT-1603	112951
ALT-1604	112952
ALT-1606	112954
ALT-1608	112959
ALT-1610	112956
ALT-1612	110724
ALT-1616	112958
ALT-1621	114542
ALT-1622	114543
ALT-1623	114544
ALT-1625	114545
ALT-1626	114546
ALT-1627	114547
ALT-1628	114548
ALT-1629	114549
ALT-1630	114550
ALT-1632	114551
ALT-1633	114552
ALT-1634	114553
ALT-1705	111200
ALT-1705A	111200
ALT-1705B	111200
ALT-1705C	111200
ALT-1706A	112933
ALT-1711A	112927
ALT-1720A	112924
ALT-1725	114554
ALT-1726	114555
ALT-1805A	111199
ALT-1805H	111199
ALT1813	112922
ALT-1813A	112922
ALT-1815	113544
ALT-1815L	113544
ALT-1815U	113285
ALT-1815V	113285
ALT-1822	114556
ALT-1902	112942
ALT-1903	112944
ALT-1904	112943
ALT-1905	112946
ALT-1906	112944
ALT-1908	114557
ALT-1909	114558
ALT-1911	114559
ALT-2029	114560
ALT-2030U	111884
ALT-2048	113298
ALT-2053	114561
ALT-2058	114562
ALT-2059	114563
ALT-2061A	111898
ALT-2071	112806
ALT-2072	111988
ALT-2077	114431
ALT-2085A	114352
ALT-2085V	113869
ALT-2097	113837
ALT-2097W	114354
ALT-2098	114564
ALT-2110	113351
ALT-2111	113351
ALT-2114	113284
ALT-2119	114036
ALT-2121	112427
ALT-2122	112170
ALT-2230	114413
ALT-2236	113716
ALT-2300	112197
ALT-2300U	112197
ALT-2306	114567
ALT-2309	114568
ALT-30101	113027
ALT-30105	113033
ALT-3018	114569
ALT-3019	114570
ALT-3020	114571
ALT-30201	112971
ALT-3022	111309
ALT-3030	111405
ALT-3036	114356
ALT-3048	114357
ALT-3062	112975
ALT-3068	113712
ALT-3077D	111309
ALT-3094	113371
ALT-3201	112971
ALT-3202	114572
ALT-3206	113583
ALT-3301	114424
ALT-3351	114425
ALT-3505	113033
ALT-3513	111406
ALT-3514	113566
ALT-3517	110802
ALT-3518	110804
ALT-3521	113369
ALT-3522	111406
ALT-3523A	112427
ALT-3523B	112427
ALT-3523C	112427
ALT-3529	113316
ALT-3702	111285
ALT-3708	113555
ALT-3718	112349
ALT-3900	113747
ALT-4028A	114360
ALT-4032	111738
ALT-4036	110497
ALT-4040	111686
ALT-4041	112097
ALT-4207	113667
ALT-4208	111413
ALT-4210	111505
ALT-5024	113401
ALT-5028	114582
ALT-5043	113052
ALT-5091	112101
ALT-5095	110564
ALT-5097A	111285
ALT-5111A	114361
ALT-5113	114433
ALT-5115	114362
ALT-5125	114585
ALT-5128	114648
ALT-5130	114586
ALT-5131	114587
ALT-5132	114588
ALT-5215	114589
ALT-5300	111048
ALT-5301	110629
ALT-5302	111048
ALT-5303	111048
ALT-5304	111048
ALT-5305	110620
ALT-5306	110620
ALT-5401	114590
ALT-5402	114591
ALT-5404	114592
ALT-6091	113559
ALT-6180	114363
ALT-6182	114364
ALT-6205	112102
ALT-6213	114434
ALT-7001	111990

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
ALT-7151A	110562
ALT-7151B	110562
ALT-7151C	110657
ALT-7151D	110562
ALT-7201	113653
ALT-7202	113652
ALT-7500	114414
ALT-D017	114596
ALT-D019	114597
ALT-D020	114649
ALT-D021	114598
ALT-D022	114599
ALT-D023	114600
ALT-D024	114601
ALT-D025	114602
ALT-D026	114603
ALT-D028	114604
ALT-D029	114605
ALT-F003	112915
ALT-F005	112914
ALT-F050	112835
ALT-F056	112841
ALT-F057	112842
ALT-I032	110348
ALT-T140	112343
ALT-T141	112343
ALT-T145	111833
ALT-T150	111842
ALT-T158	114365
ALT-V001	114415
ALT-V013	110701
ALT-V015	110706
ALT-V021	114366
ALT-V023	112271
ALT-V027	114367
ALT-V028	114368
ALT-V029	114426
ALT-V032	111605
ALT-V033	111963
ALT-V034	114018
ALT-V035	114369
ALT-V041	114370
ALT-V043	114014
ALT-V045	113519
ALT-V046	112506
ALT-V052	114372
ALT-V055H	114427
ALT-V056U	113956
ALT-V059	114373
ALT-V060	114428
STR-0120	113826
STR-0124	114325
STR-0130	113827
STR-0131	114326
STR-0132	114435
STR-0140	113682
STR-0303	114436
STR-1001	110634
STR-1002	110635
STR-1005	112563
STR-1006	112242
STR-1007	112312
STR-1008	112565
STR-1049	112244
STR-1051	111700
STR-1053	110510
STR-1054	113014
STR-1056	111702
STR-1058	111012
STR-1060	111043
STR-1063	110648
STR-1064	110649
STR-1065	110240
STR-1066	110644
STR-1070	110949
STR-1071B	111840
STR-2024	111347
STR-2035A	112321
STR-2045	111769
STR-2047	112235
STR-2054	112286
STR-2105	112818
STR-2106	110847
STR-2108	111127
STR-2112	111909
STR-2113	111823
STR-2114	114607
STR-2115	114608
STR-2116	114651
STR-2203A	112286
STR-2209	111851
STR-2211	111069
STR-2214A	113752
STR-2220	111900
STR-2220B	113387
STR-2314	113760
STR-2315	112498
STR-2316	113277
STR-2319	112494
STR-2372	112581
STR-2374	113608
STR-23801	114437
STR-23802	114438
STR-2382	110208
STR-2390	110532
STR-23905	110212
STR-2396	111219
STR-2411	113891
STR-2413	113934
STR-2501	112911
STR-2503	112911
STR-2505	110221
STR-2508	112912
STR-2509	112911
STR-2512	111304
STR-2514	112909
STR-2516	110221
STR-2519	112267
STR-2520	112897
STR-2521	110216
STR-2527	114609
STR-2528	114610
STR-2614	112905
STR-2615	112903
STR-2616	112907
STR-2617	112904
STR-2618	112902
STR-2623	112902
STR-2624	111277
STR-2626	114611
STR-2627	114612
STR-2660	111684
STR-2661	111848
STR-2703	112965
STR-2709	110225
STR-2712	110225
STR-2803	112584
STR-2814	113221
STR-2818	113220
STR-2821	113225
STR-2824	113216
STR-2825	112600
STR-2841	113217
STR-2842	113225
STR-2845	111374
STR-2848	113813
STR-3001	110810
STR-3022	111349
STR-3050	111311
STR-3059	112986
STR-3069C	114238
STR-3091	114328
STR-3092	111730
STR-3095	111459
STR-3096	111473
STR-3097	111608
STR-3109	112898
STR-3111	113041
STR-3112	110249
STR-3119	113642
STR-3123	111241
STR-3125	114615
STR-3126	114616
STR-3132	114617
STR-3133	114618
STR-3135	114619
STR-3137	114620
STR-3138	114621
STR-3140	114652
STR-3141	114622
STR-3142	114623
STR-3312	114624
STR-3508	111305
STR-3515	113616
STR-3522	113020
STR-3528	114329
STR-3529	110810
STR-3555	110958
STR-3556	110479
STR-3557	110808
STR-3564	110144
STR-3567	110155
STR-3581	110278
STR-3585	111310
STR-3604	113390
STR-3605	113400
STR-3619	110312
STR-3622	113617
STR-3624	113398
STR-3625	114629
STR-3800	112373
STR-3801	112373
STR-3802	113661
STR-3803	113680
STR-4207	112089
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STR-4240	112255
STR-4293	113917
STR-4295	113915
STR-4304	114416
STR-4340	113695
STR-4341	112169
STR-4390	114330
STR-4390B	114330
STR-4391	114013
STR-4392	114331
STR-4392B	114330
STR-4603	111130
STR-5001	111683
STR-5006A	111006
STR-5008	114332
STR-5019	113170
STR-5030	114429
STR-5033	113809
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STR-5118	113645
STR-5300	114333
STR-6000	110573
STR-6006	110820
STR-6007	114213
STR-6007	114253
STR-6009	112371
STR-6014	111506
STR-6018	113733
STR-6021A	111136
STR-6027	114439
STR-6033	114334
STR-6034	111272
STR-6039	110578
STR-6051	114417
STR-6073	113238
STR-6079	114335
STR-6090	113725
STR-6095	114634
STR-6107	113675
STR-6107A	113675
STR-6144	111913
STR-6157	110507
STR-6159	114336
STR-6160	110580
STR-6171	114337
STR-6177A	114338
STR-6180	114339
STR-6196	114340
STR-7007	111300
STR-7010	114418
STR-7013	113703
STR-7038	110485
STR-7052W	110602
STR-7072	111221
STR-7075	112667
STR-7158	111760
STR-7904	113746
STR-8001	113108
STR-8001A	113108
STR-8015	111682
STR-8018	110182
STR-8037	113024
STR-8048	111556
STR-8082	111551
STR-8087	111554
STR-8089	111456
STR-8100	114440
STR-8102	113620
STR-8110	110447
STR-8111	110940
STR-8112	110485
STR-8114	114639
STR-8115	114640
STR-8117	114655
STR-8118	114641
STR-8119	114642
STR-8121	114643
STR-8271	114226
STR-8273	114341
STR-8276	112546
STR-8278	114342
STR-8279	113649
STR-8281	113704
STR-8282	110323
STR-9103	114420
STR-9104	114017
STR-9108	114344
STR-9109	114345
STR-9110	114441
STR-9111	114421
STR-9114	114442
STR-9116	114422
STR-9121	114346
STR-B007	112537
STR-B008	112533
STR-B012	112125
STR-B015	111855

UNITED TECHNOLOGIES

0599440	110510
1146340	110510
1250740	110510
1574540	111701
1653340	110510
2009805	113854
4412040	110636
4509809	110510
5174740	112546
5659240	113525
5665940	111701
5666140	110510
5666740	111701
6585840	112157
6743040	112830
0203323MO20SM	113524
0203323MO30SM	113524
0255625-M030SM	111043
0255640-MO30SM	111043
0599440-M030SM	110510
0599540MO30SM	111700

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
UNITED TECHNOLOGIES *Continued*	
0814240M030SM	110645
0996140MO30SM	110241
1065240MO30SM	110649
1079540MO30SM	112567
1122921-M030SM	110647
1122940-M030SM	110647
1146340-M030SM	110510
1147840MO30SM	110649
1250740-M030SM	110510
1491624MO30SM	110650
1570140MO30SM	110510
1574440M030SM	110510
1574540MO30SM	111701
1635323-M030SM	110510
1635340-M030SM	110510
177054030SM	110949
1799640MO30SM	110240
1819040MO30SM	110949
1819140M030SM	112568
2020040MO30SM	113014
2070240MO30SM	110644
2134940MO30SM	112831
2-2432-UT	113593
4372740MO30SM	111702
4412040M030SM	110636
4509809S030SM	110510
4730920MO30SM	112154
4733040MO30SM	111012
4754840M030SM	112567
4769040MO30SM	112145
4786240MO30SM	110645
4820340M030SM	110654
4836940MO30SM	110649
4886540MO30SM	110648
5071240M030SM	112156
5086140MO30SM	113014
5213140MO30SM	110949
5213240MO30SM	112831
5216040MO25SM	112247
5225040MO30SM	112244
5239740MO30SM	112150
5249840MO30SM	112157
5273440M030SM	110636
5274040MO30SM	113149
5275640MO30SM	112825
5278340MO30SM	112244
5278440MO30SM	112150
5659240M020SM	113525
5665940MO30SM	111701
5666140MO30SM	110510
5666240MO30SM	110949
5666340MO30SM	112568
5666440MO30SM	112831
5666640MO30SM	111012
5666740MO30SM	111701
5667040MO30SM	112150
5667140MO30SM	113017
5667640MO30SM	112146
5671440MO30SM	112145
5672740MO30SM	112825
5675640MO30SM	112826
5676940MO30SM	112827
5680640M030SM	113594
5705040MO30SM	112154
5705340MO30SM	110647
5710440MO30SM	113014
5711640-M030SM	113590
6013840MO30SM	112832
6019440MO30SM	112832
6020940MO30SM	113376
6585840M030SM	112157
6727040MO30SM	113017
6743040MO30SM	112830
6743240-M030SM	113591
6767540MO30SM	112829
6873740-M030SM	113592
9G4338	110999
M055014A	110241
M055017A	110241
M0551014A	110241
M0551017	110241
M0551046A	111861
MM48826	111861
MO551014A	110241
SM01399	110644
SM01446	110648
SM01965	110634
SM02033	113524
SM02289	110644
SM02465	110644
SM02466	110644
SM02556	111043
SM02610	110240
SM05994	110510
SM05995	111700
SM05996	111702
SM08041	110647
SM08142	110645
SM09961	110241
SM09962	110648
SM09964	110648
SM10629	110240
SM10652	110649
SM10790	110654
SM10970	110654
SM11229	110647
SM1122940	110647
SM11279	110647
SM11463	110510
SM11478	110649
SM12507	110510
SM14916	110650
SM15701	110510
SM15745	111701
SM16353	110510
SM17916	110644
SM17917	110644
SM17996	110240
SM18190	110949
SM18191	112568
SM20200	113014
SM20521	112247
SM20702	110644
SM20703	110644
SM21349	112831
SM43672	113015
SM43727	111702
SM43790	113015
SM44120	110636
SM47309	112154
SM47330	111012
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SM47690	112145
SM47764	110654
SM47862	110645
SM48201	110648
SM48202	110654
SM48203	110654
SM48204	110650
SM48369	110649
SM48826	111861
SM48865	110648
SM50497	110510
SM50681	113014
SM50861	113014
SM52132	112831
SM52160	112247
SM52397	112150
SM52740	113149
SM52756	112825
SM52784	112150
SM56657	111700
SM56659	111701
SM56661	110510
SM56662	110949
SM56663	112568
SM56664	112831
SM56665	111702
SM56666	111012
SM56669	112244
SM56670	112150
SM56676	112146
SM56714	112145
SM56756	112826
SM56769	112827
SM56804	113594
SM57047	110644
SM57050	112154
SM57053	110647
SM57104	113014
SM57116	113590
SM59535	110644
SM60138	112832
SM60194	112832
SM60209	113476
SM60917	112832
SM67432	113591
SM67675	112829
SM68737	113592
SM69967	111702
SME12A11	110510
SME12A8	110510
SMH1201399	110644
SMH12A1	111702
SMH12A102	110510
SMH12A2	110510
SMH12A201	110510
SMH12A3	111700
SMH12A4	110510
SMH12A5	111700
SMH12A6	111702
SMH12B31	110241
SMH12B41	110240
SMH12B42	110647
SMH12B43	110647
SMH12C1	111701
SMH12C31	110648
SMH12C41	110644
SMO1965	110634
SMO2469	110644
VALEO	
45608	110310
57158	112758
076517	113466
76517	113466
076571	110512
95675	110774
098208	111231
098209	111231
100363	110163
100894	111331
101368	110931
101375	110163
102052	112113
102334	110076
102341	111624
180620	113477
181598	111231
182551	111130
182604	111070
184030	111130
184202	111047
184413	111130
184470	111130
184643	111070
185547	111251
185562	110585
185625	111070
185994	111070
186269	111130
186561	110585
186625	113307
186887	111130
187031	113478
190396	111909
190895	113933
191335	113842
219137	113498
219138	113349
219139	113350
219187	111846
219199	113498
219202	113349
219251	111847
219251	114114
310426	110113
390086	112657
432503	110365
432510	110585
432512	111066
432524	111124
432538	112541
432545	110837
432546	110587
432550	111064
432551	111068
432553	110835
432555	111063
432557	110856
432558	111100
432560	110790
432561	111070
432565	110866
432566	110585
432567	110819
432569	111332
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432571	110819
432572	111332
432573	110587
432575	110584
432576	110584
432581	110585
432582	112295
432586	111334
432588	110587
432590	111251
432591	110584
432598	110584
432606	110865
432607	110368
432614	110585
432621	110585
432622	111251
432623	110584
432626	111055
432628	111251
432629	112295
432634	111025
432636	111130
432637	112295
432638	111333
432643	111422
432644	111851
432653	111053
432659	112289
432662	111056
432663	110338
432666	111029
432670	113605
432672	112295
432673	111508
432675	111347
432684	112295
432685	114095
432700	110880
432724	110754
432726	111082
432728	110744
432739	111075
432745	111155
432764	111163
432765	112744
432772	111153
432776	110931

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
432783	110889
432786	111144
432793	111144
432794	111327
432799	111319
432808	111071
432814	112755
432819	111086
432825	111289
432834	110743
432835	111086
432836	111289
432845	110913
432853	111652
432854	110358
432868	111686
432973	110178
432984	111948
432989	112098
433016	110865
433036	110916
433040	110993
433042	112744
433043	112149
433047	111152
433050	111288
433054	111656
433057	111799
433061	110905
433065	110905
433066	112744
433069	111841
433077	111072
433079	111321
433081	110754
433082	112162
433085	111036
433086	111172
433093	111322
433096	112756
433097	111325
433098	112751
433115	111035
433117	110912
433118	111035
433120	111322
433121	111171
433138	111093
433144	113789
433148	113487
433149	112769
433154	110619
433158	111326
433162	112292
433167	112790
433168	112792
433176	111319
433179	112683
433188	112793
433190	112299
433200	111100
433204	111068
433205	110587
433207	111063
433208	110860
433209	110860
433209	111063
433215	111115
433223	110793
433223	111066
433229	111109
433229	111125
433231	110793
433232	111029
433237	110774
433237	110835
433243	110856
433244	110367
433245	110367
433245	110866
433246	110367
433246	110866
433247	110367
433247	110866
433248	111347
433248	112295
433249	110585
433254	111064
433255	111064
433256	111114
433256	112541
433257	110835
433259	110337
433259	111104
433261	111058
433262	110824
433262	111010
433264	110865
433267	110869
433268	110996
433269	110363
433272	111102
433273	111102
433274	110772
433276	110365
433276	111585
433278	110338
433278	110365
433278	110826
433278	112295
433279	110352
433279	110826
433279	111106
433282	110812
433283	110608
433286	110336
433286	111131
433287	110336
433287	110337
433287	111053
433287	111131
433287	111750
433289	110336
433289	110831
433289	110870
433289	111131
433289	111269
433292	110459
433292	110461
433292	112251
433293	110530
433293	110869
433293	110997
433294	110368
433295	110775
433296	110364
433297	111055
433297	111127
433298	110341
433300	111064
433301	110352
433301	111106
433303	110587
433304	110837
433305	111070
433307	111063
433309	110585
433310	111114
433310	112541
433311	110584
433311	110640
433314	111332
433315	111332
433316	110565
433318	110536
433320	110585
433320	111251
433321	111029
433321	111129
433322	111130
433322	113443
433323	111029
433324	111070
433325	111025
433326	111115
433332	112295
433333	110365
433335	111061
433336	111069
433337	110336
433340	110867
433340	112290
433341	111131
433343	111117
433344	110839
433346	111118
433346	111423
433347	110337
433347	111131
433347	113346
433348	110836
433348	111423
433351	110743
433352	110743
433353	110144
433353	111075
433354	110916
433358	110916
433358	111075
433359	110179
433364	111076
433364	112162
433368	111071
433368	111659
433371	111144
433373	113839
433375	110769
433380	110897
433380	111155
433392	110745
433404	110745
433404	110975
433405	110751
433417	110920
433418	110920
433420	111072
433429	110754
433429	112728
433437	111072
433437	111172
433438	110744
433440	110754
433440	111082
433441	110905
433442	111082
433442	112298
433442	112728
433444	112744
433445	111172
433446	112739
433447	111072
433447	111163
433448	111072
433448	111171
433449	112744
433449	112751
433450	111144
433451	111171
433452	112755
433453	110889
433454	110993
433455	111841
433457	112162
433458	111179
433459	111325
433459	112756
433460	113500
433461	113500
433462	111171
433463	112751
433465	111072
433465	111172
433466	111319
433467	111171
433468	112762
433469	111175
433476	110641
433482	110349
433483	110348
433483	110350
433485	110179
433485	110969
433485	111184
433486	112238
433487	112162
433487	113624
433488	110905
434005	110766
434009	112288
434010	112288
434013	113470
434014	111629
434016	111833
434017	112046
434026	111842
434027	111833
434029	113351
434030	113351
434032	113295
434035	111842
434036	113351
436000	110772
436000	111052
436002	111065
436002	112440
436003	111347
436004	110862
436005	110862
436006	110838
436007	110825
436007	111228
436007	112124
436007	112289
436008	110836
436009	110771
436009	110831
436010	110771
436010	110868
436013	111056
436014	110824
436014	111010
436016	110865
436018	110864
436019	111059
436020	111060
436021	111058
436021	113483
436022	111059
436022	111748
436023	110997
436024	110858
436025	111054
436025	111489
436026	110825
436026	112289
436029	112125
436030	112321
436031	112125
436032	112455
436033	112289
436034	110847
436034	111122
436035	110854
436037	110814
436037	111693
436038	111112

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
VALEO *Continued*	
436040	112533
436040	113446
436041	110844
436042	111112
436042	111120
436043	112537
436044	110522
436044	113134
436045	113846
436046	111107
436048	111694
436049	110836
436049	111423
436049	111619
436051	112295
436052	110354
436052	110441
436052	112439
436053	110394
436055	110368
436056	111055
436056	111123
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436058	110585
436058	113481
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436060	111251
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436061	112541
436062	110584
436064	110587
436064	111130
436065	111130
436070	111755
436072	110442
436072	112660
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436073	110813
436074	110529
436074	110813
436075	112135
436076	110818
436077	110536
436077	111752
436078	110835
436078	111333
436081	110585
436081	111251
436083	111270
436084	110585
436085	111489
436086	110524
436089	110790
436091	113465
436095	111231
436096	113466
436097	111231
436098	111231
436100	110880
436100	110975
436100	111653
436102	110887
436102	111153
436103	112719
436105	110882
436105	110890
436105	111686
436109	110899
436109	111180
436111	110890
436111	110912
436111	110991
436111	111138
436112	110611
436112	110882
436112	110890
436112	110912
436112	111138
436112	112719
436112	112768
436113	110611
436113	110744
436113	110912
436113	111035
436113	111078
436113	111138
436113	112768
436114	110612
436114	111035
436114	111085
436114	111148
436117	110991
436117	111035
436118	111036
436118	111621
436120	110923
436120	111093
436120	113866
436121	110358
436121	110735
436121	110875
436121	111138
436121	111146
436121	112098
436125	110730
436126	111093
436127	110875
436127	111649
436127	112098
436130	110877
436130	112310
436131	110877
436132	111147
436134	111147
436134	112740
436134	112774
436135	110876
436136	110880
436137	110911
436137	110975
436140	110178
436140	110968
436140	111185
436140	111834
436140	113378
436144	110968
436144	111184
436144	111185
436144	113378
436145	111289
436146	110358
436147	112727
436148	110914
436148	110972
436148	111168
436149	111086
436149	111166
436149	111656
436149	112056
436150	111166
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436153	110925
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436179	110759
436179	110770
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436180	111289
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436181	111362
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436189	110357
436189	110726
436189	110911
436189	110919
436189	110975
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436189	111652
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436191	111095
436191	112149
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436192	112149
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436193	111152
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436249	111661
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436258	110618
436258	110619
436259	112762
436260	112782
436263	110970
436263	111948
436264	110107
436264	111649
436264	111948
436265	110641
436266	111662
436266	112098
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436269	110735
436269	111662
436269	112098
436272	112736
436273	111355
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436287	110971
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O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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436297	111178
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436299	111095
436299	111288
436299	112763
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436303	112750
436306	111085
436306	111321
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436332	112699
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436348	111331
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436351	110743
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436352	110163
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436355	110076
436355	111085
436355	111834
436356	111171
436360	110889
436363	111352
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436366	112299
436371	112705
436372	113789
436373	111402
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436380	112800
436382	111326
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436505	110168
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436506	110168
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436536	110681
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436572	110116
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436578	111141
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436584	111629
436585	113611
436586	110882
436586	111418
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436588	111146
436589	113920

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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436612	112704
436613	112688
436614	112695
436615	112695
436618	112696
436619	111788
436620	111160
436625	111149
436626	112734
436626	112785
436627	113576
436629	111149
436631	113864
436632	112812
436633	112234
436633	112729
436633	112765
436635	112681
436636	111498
436638	113382
436640	111478
436641	111776
436642	111318
436645	111321
436648	111513
436649	111512
436650	111987
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436653	112557
436654	113604
436656	112463
436661	111511
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436663	112113
436664	110163
436665	111947
436667	111369
436668	113485
436669	112467
436673	111720
436674	111720
436675	111946
436676	111397
436678	112532
436679	111941
436680	111886
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436680	112758
436682	113864
436683	111426
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436684	112229
436685	111427
436686	112725
436687	111289
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436689	112780
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436692	110770
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436706	111937
436707	112113
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437138	113603
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437176	113283
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437190	112648
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437193	112469
437194	113575
437197	112458
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437199	111775
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437211	112689
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437341	112397
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437383	112691
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437444	113253
437446	112189
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O.E. No.	HC-CARGO
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437485	112407
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437525	112198
437526	113992
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437536	112759
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437540	112197
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437546	112415
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437595	112806
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437841	110684
437842	111726
437847	112208
437849	112194
437851	111802
437853	112450
437860	110697
437861	110694
437862	111675
437864	111480
437865	111535
437869	111032
437875	111266
437876	112093
437877	112086
437881	112228
438009	112227
438010	112224
438015	112217
438017	111307
438024	112214
438027	111931
438030	111070
438031	110205
438035	110206
438037	110209
438039	110980
438040	110981
438041	110210
438042	110213
438043	110532
438045	112119
438047	110212
438051	112116
438052	112289
438053	111619
438054	112218
438060	112235
438061	112340
438065	112251
438068	114460
438069	111070
438070	112217
438071	112476
438074	113481
438075	112286
438076	111900
438077	113387
438079	111931
438088	113256
438090	112474
438093	111994
438095	112474
438096	112474
438097	110315
438098	110958
438099	113521
438101	112322
438102	111306
438103	111307
438104	110807
438104	110810
438105	110158
438112	113929
438114	110810
438115	110808
438115	112215
438117	110389
438118	110811
438119	111305
438120	111242
438121	111461
438123	110809
438133	113254
438134	112218
438137	113267
438138	111909
438141	111805
438144	113962
438147	113756
438148	112290
438151	114127
438152	112429
438156	114199
438158	112475
438159	111312
438163	113932
438165	113926
438166	113933
438168	113719
438170	112475
438171	114163
438172	114034
438173	114176
438174	113773
438175	113842
438176	113841
438178	111690
438183	111123
438184	114171
438186	112053
438193	113926
438198	111849

O.E.M. names and numbers are used for reference purposes only.

VALEO *Continued*

O.E. No.	HC-CARGO
438224	113897
438263	114074
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439000	111352
439001	111353
439003	111477
439007	111946
439021	111175
439023	112298
439024	112772
439025	112703
439030	111411
439034	113471
439035	112094
439038	112800
439039	112287
439045	111082
439047	112739
439048	110920
439053	113868
439054	111532
439056	112688
439062	111788
439064	112681
439065	111498
439069	111478
439070	111776
439079	111987
439083	113604
439092	113864
439093	111947
439095	111369
439098	111716
439099	111940
439101	114077
439103	112467
439130	113864
439166	111941
439180	111072
439181	111397
439182	111937
439184	114084
439185	111397
439190	112548
439206	111946
439206	111967
439208	111719
439212	111932
439226	112199
439230	111718
439231	111631
439232	111943
439234	112193
439235	112462
439236	112413
439237	112465
439240	110889
439241	113920
439243	111075
439244	111369
439245	112529
439248	112480
439252	112468
439255	112419
439258	113406
439261	112399
439263	113283
439265	113751
439268	113404
439270	112688
439271	113882
439275	113405
439282	111719
439283	111775
439284	112470
439287	111722
439289	111934
439292	112471
439294	112461
439296	113300
439298	113302
439299	112535
439301	112472
439302	112059
439305	113407
439306	112144
439307	113835
439308	113577
439310	112075
439311	111989
439312	112002
439319	112458
439325	111326
439326	112002
439327	112396
439328	112397
439330	113404
439331	113404
439333	111943
439338	112399
439339	113247
439341	113248
439343	110659
439346	111309
439384	113518
439385	111405
439391	113751
439392	113510
439394	113249
439395	113878
439398	112193
439404	110706
439408	110957
439410	111406
439411	110956
439415	110804
439420	113302
439427	111426
439429	113403
439430	112199
439435	113503
439437	112075
439439	113870
439440	112273
439441	112079
439442	113887
439445	112274
439446	112468
439450	113407
439451	113253
439453	113879
439454	111990
439455	113251
439457	112229
439458	111293
439459	113881
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439461	113887
439463	112468
439464	113245
439471	113877
439472	113950
439475	113940
439478	113919
439481	113253
439485	113896
439487	113881
439488	113883
439489	113992
439493	113640
439503	113755
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439505	113722
439506	113721
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439523	113720
439524	113722
439525	113317
439529	112043
439530	112529
439531	113442
439540	112197
439552	114130
439553	113946
439555	112194
439558	114109
439573	112469
439580	113861
439584	113862
439594	111732
439595	114293
439619	114102
439625	114131
439638	113134
439651	113657
439669	111988
439691	113405
439692	113575
439693	113872
439695	113872
439729	113883
439900	114044
439901	114045
439902	114046
440001	113942
440008	112073
440017	112469
440023	112208
440024	112698
440026	112272
440027	112763
440038	113861
440044	113836
440048	112045
440051	112165
440056	113862
440057	114102
440058	110631
440061	114122
440062	112144
440067	114122
440069	110891
440074	114293
440099	111518
440101	110803
440102	113035
440103	113657
440104	113657
440105	113440
440112	111240
440113	111482
440116	113697
440118	112328
440119	113328
440120	113785
440121	112328
440122	111847
440122	114114
440129	114036
440131	111569
440134	112097
440176	114102
440185	114131
440191	112142
440192	113709
440193	113710
440194	111623
440196	111797
440212	113837
440220	112414
440221	112414
440222	113599
440223	112202
440224	113708
440226	112144
440228	113888
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440296	113720
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455502	111231
455503	113262
455506	110149
455507	113269
455508	113134
455509	111231
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455512	110587
455512	111070
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455512	113443
455514	111070
455514	114460
455516	110523
455516	113464
455517	110517
455517	110521
455518	110518
455520	110517
455521	110520
455522	110582
455523	110213
455524	110532
455525	111636
455526	110209
455526	111421
455527	110525
455528	110524
455529	110524
455530	110206
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455543	110205
455544	110205
455546	110209
455547	113483
455548	111059
455548	111748
455549	111063
455549	111124
455550	112295
455551	111333
455553	111422
455554	111065
455554	112440
455555	110157
455555	110158
455555	110315
455557	111634
455560	111312
455561	110157
455561	110158
455561	110315
455562	110158
455562	110315
455562	110479
455564	110142
455564	110332
455565	110144
455566	110277
455566	110308
455567	110575

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
455568	110278
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455572	111448
455573	110145
455573	110249
455574	110386
455574	110719
455575	110145
455576	110145
455576	111458
455577	111458
455578	110249
455578	110312
455578	111442
455579	111458
455580	111458
455581	111473
455581	111608
455582	110149
455582	110808
455582	111311
455583	111303
455585	110152
455585	110154
455587	111543
455587	111546
455587	113022
455588	110249
455589	111442
455591	113097
455592	110389
455593	110807
455593	110810
455594	110253
455595	110708
455595	111387
455596	111386
455596	111564
455598	111447
455600	111548
455601	111447
455603	111386
455603	111564
455604	110260
455604	111446
455604	111544
455605	110389
455606	110149
455606	110808
455606	112215
455607	110158
455607	110315
455607	110479
455608	110310
455609	110149
455609	110808
455609	111310
455611	110152
455611	110154
455612	110397
455613	110323
455614	111637
455616	110535
455618	110524
455621	110525
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455624	113389
455625	113847
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455627	111983
455628	112167
455629	112052
455632	111334
455634	111015
455635	113307
455638	110290
455661	111131
455665	110149
455669	110522
455671	111911
455671	114118
455672	111749
455673	111751
455673	112131
455674	111851
455675	112133
455676	111400
455677	112172
455678	110351
455679	113844
455680	112321
455681	111052
455684	111030
455685	110840
455686	110842
455687	111029
455690	110585
455690	113753
455691	111070
455693	113605
455694	112295
455695	112295
455696	110839
455697	111508
455699	111123
455700	111127
455702	113261
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455715	112214
455716	112214
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455746	110867
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455749	111070
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455871	112116
455872	112124
455873	110836
455873	111619
455876	112218
455879	111848
455884	111303
455885	112459
455886	111136
455886	111534
455887	111534
455888	112819
455889	113446
455890	112235
455891	112340
455892	111374
455893	112235
455894	111680
455895	112251
455896	112290
455897	111865
455899	112053
455900	112053
455901	110394
455902	111385
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455905	110809
455906	110576
455907	111241
455908	110155
455909	111441
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455910	111452
455911	110574
455912	111445
455915	110808
455915	110810
455916	111451
455917	111182
455918	111552
455919	111552
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455922	110152
455923	110709
455924	111984
455925	111683
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455933	111694
455935	111030
455936	113481
455937	113443
455939	111900
455940	111690
455942	112131
455943	112295
455945	110587
455946	110584
455947	111347
455949	111931
455954	112475
455955	110584
455957	113256
455959	112474
455960	111130
455962	110584
455962	111994
455963	110315
455964	110958
455968	111306
455969	111307
455971	112474
455972	112474
455973	111123
455974	112218
455976	113929
455977	111214
455978	110851
455979	112306
455981	113750
455982	113254
455983	112218
455985	114199
458027	110713
458041	113387
458116	111906
458117	111906
458118	112290
458159	113267
458160	111909
458160	112005
458161	110574
458161	111805
458162	113962
458165	113756
458166	114127
458167	112429
458169	113674
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458173	111312
458174	111910
458175	112581
458176	111771
458179	113932
458180	113926
458184	111848
458185	113933
458187	112215
458188	111123
458189	113761
458190	112818
458191	113719
458192	111996
458195	112308
458198	113609
458199	112437
458200	112224
458201	112116
458205	111849
458206	111608
458207	110810
458208	112441
458209	110206
458210	112475
458211	111769
458212	113430
458213	114163
458214	114034
458216	113773
458217	113842
458218	113841
458219	112320
458220	111995
458221	112005
458222	110847
458224	112431
458226	111251
458228	111123
458230	111420
458231	114171
458232	112013
458233	111730
458239	113927
458249	113926
458253	111865
458257	112309
458260	112006
458263	113761
458269	113759
458278	111981
458280	112441
458285	111550
458288	113928
458296	111556
458310	111472
458314	113339
458315	111554
458318	111310
458319	111310
458320	113314
458322	111552
458323	111552
458324	113329
458326	111970
458329	113760

O.E.M. names and numbers are used for reference purposes only.

VALEO *Continued*

O.E. No.	HC-CARGO
458333	112117
458334	112823
458336	111640
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458341	111399
458342	112581
458351	114029
458370	111906
458371	112821
458374	113794
458378	113662
458379	113965
458382	111485
458385	111909
458386	113446
458388	113897
458423	114074
458460	111911
458463	113644
458464	112309
458466	113701
458467	111823
458469	112440
458470	112821
458471	112380
458473	112553
458480	111550
458481	111311
458483	111459
458484	112166
458485	113271
458486	112436
458487	111451
458490	112214
458491	111476
458492	111904
458495	112221
458500	112308
458501	112103
458503	110323
458504	113451
458505	112445
458506	111912
458508	111556
458509	111455
458512	114123
458513	111817
458514	112006
458515	111969
458518	113361
458520	111728
458522	113040
458523	112454
458526	111805
458527	111182
458528	111908
458532	113024
458533	111544
458537	111023
458538	112430
458540	113845
458541	111560
458545	113745
458545	113745
458546	110811
458547	112083
458552	112236
458553	111382
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458558	111349
458559	111562
458561	111630
458563	113444
458564	111848
458565	113936
458566	111865
458567	113025
458569	113845
458573	111492
458577	112300
458579	111565
458580	111874
458581	111488
458584	111525
458585	112379
458585	114321
458586	112438
458587	111679
458590	111785
458593	112125
458599	110411
458600	111551
458601	111551
458607	113928
458611	110473
458612	112301
458614	111246
458620	111550
458621	110260
458622	110400
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458631	111763
458632	111456
458634	110713
499526	112162
510372	110113
510391	112097
510426	110766
510803	110127
510804	110052
510816	110127
510819	110127
510820	112111
510821	112110
510823	112112
510834	110127
510847	110916
514002	110880
518039	111397
523158	111141
523159	111141
523161	110895
523161	111146
541178	112758
541314	112705
549277	111720
567051	111515
573387	113134
578147	112290
582783	110706
592601	113477
592772	111397
592776	111658
592777	112108
592778	112758
592786	112113
592798	110759
594082	113307
594085	111015
594091	113307
594094	111231
594213	113261
600000	111807
600001	111847
600001	114114
600003	111339
600005	113331
600006	113519
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600017	113791
600018	113519
600019	111343
600022	111787
600024	113331
600026	111726
600027	113652
600028	113791
600029	113791
600030	110660
600032	110805
600034	111406
600040	111314
600041	110804
600043	111314
600044	111309
600045	110666
600046	113792
600049	113331
600052	111279
600054	112128
600055	111238
600056	112331
600058	110808
600059	110807
600062	113638
600070	113638
600072	111476
600078	113937
600081	113445
600083	112322
600087	111710
600089	111710
600091	111786
600092	113129
626614	112290
726000	110584
726001	111251
726002	111123
726003	111641
726004	114460
726005	111070
726006	112251
726007	112320
726008	111851
726009	113481
726010	111130
726012	110867
726013	111534
726014	112295
726015	110585
726016	113346
726017	111130
726018	113387
726019	111900
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726036	112307
726039	113719
726040	111680
726041	111123
726042	112440
726043	113430
746000	112461
746001	112471
746003	111426
746005	112292
746006	113485
746007	112271
746008	112397
746010	112229
746011	112058
746012	112458
746013	111803
746014	112460
746015	112480
746016	112287
746017	112416
746018	113405
746020	112079
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746022	112162
746023	111515
746024	113500
746025	112002
746026	111718
746027	113940
746029	112728
746030	112769
746031	110619
746032	113640
746033	112121
746034	112151
746036	112703
746038	113603
746041	112782
746042	111989
746043	113948
746044	111947
746046	112696
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893633	110540
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1250128	113937
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1250302	111306
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2104264	110906
2180620	111528
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2181693	110163
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2181726	111172
2181727	110905
2181730	111072
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2181762	112113
2181991	113477
2183106	111155
2325158	111141
2455023	113657
2518017	112727
2518028	111036
2518039	111397
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2518046	110923
2518051	111948
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2518086	112755
2521682	112683

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2523204	112149
2523205	112149
2523234	110178
2541115	112764
2541117	112756
2541118	111325
2541119	112751
2541120	110905
2541121	113789
2541124	113500
2541127	112795
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2541169	111841
2541170	112754
2541171	112162
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2541174	113839
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2541193	112762
2541197	111319
2541199	111658
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2541239	110759
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2541259	113487
2541262	112789
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2542241	111989
2542244	113340
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2542251	112462
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2542291	111967
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O.E.M. names and numbers are used for reference purposes only.

VALEO *Continued*

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2542319	113302
2542320	113835
2542324	113751
2542327	112470
2542342	112199
2542343	113407
2542344	113404
2542345	112535
2542347	111943
2542350	112689
2542351	112461
2542352	112688
2542354	112059
2542355	111318
2542356	113604
2542357	113485
2542358	112688
2542359	111631
2542363	111722
2542366	111934
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2542376	112688
2542377	112193
2542393	112471
2542394	113405
2542396	113575
2542397	112469
2542398	112648
2542399	113404
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2542412	111967
2542413	111943
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2542500	112461
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2542603	111719
2542605	113407
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2542767	111989
2542771	113251
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2655516	113652
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2940309	111154
2940310	112735
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2940349	111800
2940353	111656
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2940367	111288
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2940373	112735
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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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O.E.M. names and numbers are used for reference purposes only.

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VA143	110889
VA144	111036
VA144	111621
VA145	111144
VA147	111948
VA150	110993
VA151	110360
VA151	110913
VA151	111083
VA153	110367
VA153	112298
VA153	112744
VA154	112744
VA155	110357
VA155	110913
VA155	110919
VA155	110975
VA155	111652
VA155	112098
VA159	110972
VA159	111168
VA159	111800
VA159	112056
VA160	111043
VA162	110890
VA162	110897
VA162	111155
VA162	111156
VA163	111166
VA163	111187
VA163	111467
VA163	111656
VA163	113376
VA164	110743
VA165	110969
VA165	112128
VA166	110612
VA166	111035
VA166	112719
VA166	113473
VA167	111178
VA167	112775
VA172	110971
VA173	111082
VA173	112728
VA174	110891
VA174	110968
VA175	110178
VA175	110179
VA175	110759
VA175	110969
VA175	111086
VA175	111184
VA175	111289
VA180	110743
VA181	111085
VA181	112753
VA182	111362
VA186	110975
VA187	110357
VA187	110767
VA187	111652
VA187	111653
VA189	111841
VA191	111289
VA194	111157
VA195	110896
VA195	111095
VA195	111171
VA195	111287
VA196	110925
VA196	111166
VA196	111178
VA196	111180
VA196	111767
VA196	111891
VA199	111289
VA200	110077
VA200	110925
VA200	111841
VA202	111094
VA202	111539
VA202	112149
VA202	112735
VA203	111035
VA203	111078
VA207	110349
VA207	110890
VA208	110744
VA209	111082
VA209	112728
VA211	110920
VA211	112728
VA212	111289
VA214	111166
VA214	111169
VA214	111800
VA214	112056
VA215	112056
VA216	111166
VA217	111173
VA217	112162
VA218	110137
VA218	110138
VA218	110139
VA218	110274
VA219	110129
VA220	110128
VA220	110264
VA221	110168
VA221	110264
VA222	110140
VA222	110318
VA223	110140
VA224	110138
VA224	110139
VA224	113048
VA225	110168
VA225	110383
VA225	113793
VA226	110129
VA226	110168
VA226	110267
VA226	110307
VA226	110458
VA227	110134
VA227	110136
VA227	110168
VA227	110383
VA229	110134
VA229	110383
VA230	110168
VA231	111176
VA232	111741
VA233	111741
VA234	111360
VA234	113920
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VA237	110385
VA238	111578
VA239	111157
VA241	111290
VA242	110250
VA243	110496
VA243	110628
VA243	110678
VA243	110681
VA244	110138
VA244	110248
VA245	111364
VA245	112725
VA246	110968
VA248	110607
VA248	111362
VA248	111743
VA248	111754
VA249	110630
VA250	110927
VA251	112297
VA252	110664
VA253	110693
VA256	110607
VA256	111539
VA256	111754
VA256	112149
VA258	112790
VA259	110607
VA259	111754
VA261	111147
VA261	112740
VA262	110876
VA263	111093
VA263	111149
VA264	110923
VA264	111093
VA265	110754
VA266	111325
VA266	112756
VA267	111144
VA269	110902
VA269	111152
VA269	111154
VA270	111160
VA271	111321
VA274	110357
VA274	110880
VA274	110975
VA274	111653
VA275	110887
VA275	111153
VA276	110990
VA277	110248

O.E.M. names and numbers are used for reference purposes only.

VALEO *Continued*

O.E. No.	HC-CARGO
VA277	112750
VA280	112683
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VA282	112800
VA283	112754
VA284	111076
VA284	112162
VA285	112299
VA286	112292
VA286	112770
VA287	112230
VA288	112762
VA289	112772
VA290	110618
VA291	110619
VA292	112762
VA292	112793
VA293	112781
VA293	113438
VA295	112298
VA296	112782
VA297	110769
VA297	111144
VA298	110374
VA298	111148
VA298	111166
VA298	113376
VA300	111620
VA300	111654
VA300	111686
VA301	110611
VA301	110882
VA301	110890
VA301	110912
VA301	110991
VA301	111138
VA301	111620
VA301	112719
VA301	112768
VA304	111654
VA304	112771
VA305	111411
VA306	110882
VA307	112681
VA308	111498
VA309	111356
VA309	111364
VA310	111176
VA310	111293
VA311	112759
VA313	111368
VA314	111577
VA315	110680
VA319	110676
VA323	111176
VA324	110891
VA325	110631
VA326	110358
VA327	110660
VA328	112531
VA331	111264
VA332	110631
VA334	111532
VA335	111318
VA336	113604
VA338	112688
VA338	113485
VA339	112703
VA340	110905
VA341	112701
VA342	112751
VA343	110628
VA343	111322
VA343	112744
VA344	112769
VA344	113789
VA345	113500
VA346	111171
VA349	112769
VA349	113789
VA350	112795
VA352	111511
VA353	112679
VA355	112682
VA356	111520
VA358	112790
VA360	112791
VA362	112705
VA363	111799
VA364	111353
VA365	111477
VA366	111352
VA367	111479
VA368	112727
VA374	110682
VA376	111170
VA377	112229
VA378	111187
VA378	111467
VA380	110913
VA381	110107
VA381	111074
VA382	111154
VA382	111288
VA382	111652
VA382	112735
VA382	112763
VA383	111288
VA383	111801
VA383	112763
VA384	111095
VA384	112162
VA386	112695
VA387	111513
VA388	111512
VA390	111317
VA391	111354
VA391	111369
VA392	111354
VA392	112529
VA393	112056
VA98	110178
VA99	110179
VA99	110969
VS101	111053
VS102	111102
VS103	110585
VS104	110354
VS104	110440
VS104	110441
VS104	112439
VS106	110337
VS106	111053
VS106	111123
VS106	111131
VS107	110771
VS107	110831
VS107	110870
VS108	110831
VS109	111103
VS111	111102
VS112	111064
VS113	110831
VS114	110847
VS114	111056
VS115	111055
VS116	111114
VS116	112541
VS117	110587
VS117	111070
VS118	110860
VS118	111063
VS118	111124
VS119	110867
VS120	110867
VS121	110840
VS123	110337
VS123	111131
VS123	111750
VS124	110831
VS124	112536
VS126	111058
VS128	110461
VS129	110793
VS129	111066
VS131	110341
VS132	111100
VS134	111064
VS136	110774
VS137	110336
VS137	110870
VS138	111053
VS138	111131
VS139	110338
VS140	111070
VS141	110771
VS141	110868
VS141	111107
VS142	110367
VS142	110866
VS143	110367
VS144	111068
VS145	110365
VS146	110774
VS146	110835
VS148	110368
VS148	111112
VS149	110824
VS149	111010
VS152	110364
VS153	112651
VS154	110997
VS156	111025
VS164	110524
VS168	111114
VS168	112541
VS169	110352
VS169	110826
VS172	111109
VS172	111125
VS173	110844
VS173	113269
VS174	110839
VS174	110996
VS177	110868
VS177	111981
VS178	110444
VS179	111865
VS181	111058
VS182	110365
VS183	110624
VS186	112295
VS187	111055
VS189	110858
VS193	110363
VS195	110839
VS197	110394
VS197	110837
VS201	113574
VS204	110160
VS204	111054
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VS205	111055
VS205	111123
VS205	111127
VS206	110860
VS206	111063
VS207	110336
VS207	111030
VS207	111131
VS207	111269
VS208	110851
VS209	110142
VS210	110144
VS211	110152
VS212	110308
VS215	110278
VS217	110145
VS218	110279
VS219	110149
VS219	110808
VS222	110310
VS223	113380
VS224	110421
VS224	111475
VS225	110402
VS225	111385
VS226	110152
VS226	110157
VS226	110158
VS226	110315
VS226	110479
VS227	112455
VS228	110249
VS228	110312
VS230	110149
VS230	110157
VS230	110808
VS230	111310
VS231	111059
VS232	110365
VS233	110397
VS234	110465
VS235	111030
VS236	110584
VS237	111006
VS239	110847
VS239	111122
VS240	110323
VS240	110709
VS240	111749
VS241	112124
VS243	111865
VS244	111608
VS246	110351
VS247	110312
VS247	111442
VS249	110862
VS249	111347
VS249	111911
VS249	114118
VS251	110522
VS251	113134
VS254	111059
VS255	111060
VS259	111214
VS261	111750
VS262	110867
VS262	112290
VS263	111131
VS264	111131
VS265	111030
VS267	111052
VS270	112295
VS271	110869
VS271	110997
VS272	110584
VS276	111104
VS276	111131
VS277	112321
VS278	110865
VS279	111029
VS280	111029
VS281	111115
VS283	111070
VS284	111029
VS284	111129
VS285	111070
VS285	114460
VS286	110352
VS286	111106
VS287	111422
VS288	110825
VS288	112289
VS289	111423
VS291	111619

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
VS292	111421
VS293	110812
VS294	110337
VS296	111030
VS297	110842
VS297	111981
VS298	110842
VS300	111458
VS301	111543
VS302	110814
VS302	111693
VS303	110807
VS305	110808
VS306	110810
VS307	111065
VS308	111851
VS309	110862
VS310	113389
VS312	111441
VS312	111728
VS314	111312
VS316	111130
VS317	111442
VS317	112214
VS318	111251
VS319	111251
VS320	110585
VS320	113481
VS321	111063
VS321	111251
VS322	111333
VS325	110835
VS326	112295
VS328	111270
VS329	111748
VS330	110836
VS330	111423
VS333	110394
VS334	113097
VS336	110290
VS338	110152
VS339	111136
VS340	111749
VS341	113483
VS343	111069
VS344	111489
VS345	111251
VS346	112125
VS358	112340
VS371	113745
VS456	112290
VALMET	
83646400	113901
83646500	113570
835330965	113484
836640927	112556
836662073	114254
836666039	113610
836666226	113610
836666721	113610
836673290	113570
836873290	113570
VENDOR	
A000B0431	110540
VETUS	
31A68-00400	112492
31A68-00401	112492
31A68-00402	112492
VISTEON	
20-100-01002	112340
20-100-01003	111374
20-100-01005	112235
20-100-01006	113701
20-100-01007	112290
20-100-01008	112290
20-100-01010	111906
20-100-01011	112251
20-100-01014	113910
20-100-01015	111900
20-100-01020	112251
20-100-01021	113905
20-100-01022	112821
20-100-01023	113794
20-100-01025	112290
20-100-01025	114119
20-100-01027	113906
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20-100-01047	111906
20-100-01049	112235
20-100-01050	112821
20-100-01053	114119
20-150-01001	113883
20-150-01002	113912
20-150-01004	113708
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20-150-01006	113709
20-150-01007	113913
20-150-01008	113710
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20-150-01010	113710
20-150-01034	113912
9J	112943
BF	112946
CA	112949
CE	112947
CJ	112960
CL	112952
CN	112959
CT	112956
CV	112951
CW	112947
CY	112954
DE	112950
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KD	112940
KJ	112940
PZ	112933
RC	112962
ZQ	112941
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3.553.2063F	114055
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3.852.2319F	114019
VOLKSWAGEN	
001911023	111823
020911023	111748
021903017	111353
023903023	111353
025911023	113847
026903015	112149
026903017	112149
026911023	110865
027903015	111160
027911023	113844
028903018	111353
028903025	110357
028903028	113770
028903030	112002
028903031	112397
030903023	111095
031903023	111154
034903016	112777
034911023	111010
035903015	110911
035903017	110990
035911023	110824
036903017	110913
036903021	111288
036903023	110360
036903024	114027
036903025	112763
036903027	112763
037903023	112796
037911023	111059
038903018	113888
045903023	112079
046903015	113758
046903017	113758
046911023	110824
047903015	111139
047903017	112419
049903015	110357
052903015	110360
052903017	110360
052903023	110360
053911023	112321
054903015	112750
055903023	110360
058903016	113783
058903018	113783
059903015	113758
059911024	114094
060903017	111652
060903023	110726
060911023	110997
061903023	110726
062911023	114304
063903015	111139
063903017	111139
068903017	110767
068903025	110360
068903031	111154
069911023	111112
071903016	113783
073911023	111107
074903023	111154
074903026	112079
075903023	112729
078903016	113510
078911023	112309
091911023	110858
176911023	111060
211903031	111225
211911023	110363
330903015	112149
001911023C	111823
00A903025	111903
00A903025A	111902
0175903015E	111094
020911023A	111748
020911023AX	111748
020911023B	112286
020911023D	112286
020911023DX	112286
020911023F	111909
020911023H	111909
020911023J	111748
020911023L	111748
020911023M	111748
020911023MX	111748
020911023N	111748
020911023P	112286
020911023PX	112286
020911023R	112286
020911023S	111909
020911023T	111909
020911024A	112286
021903017A	111477
021903020DX	110358
021903023J	111353
021903023L	111733
021903025B	111991
021903025BX	111991
021903025C	113885
021903025G	112709
021903025K	112002
021903026A	113884
021903026L	114109
022903028A	113884
022903028B	114109
023903023B	111353
023903025R	111733
025903023B	111539
025911023A	113847
025911023AX	113847
026903015A	112149
026903015D	112149
026903015DX	112149
026903015E	112149
026903015EX	111094
026903017A	112149
026903017AX	111094
026903017N	112149
026903017X	112149
026903023A	112149
026903023B	112149
026911023B	110865
026911023BX	110865
026911023C	112321
026911023CX	112321
026911023G	112321
026911023GX	112321
026911023X	110865
027903015X	111160
027911023X	113844
028903018AX	111820
028903018B	111988
028903018BX	111988
028903018C	111733
028903018CX	111733
028903018F	111676
028903018FX	111676
028903018X	111353
028903023A	110726
028903023B	110726
028903023C	110357
028903023D	112234
028903023E	111676
028903023EX	111676
028903025A	112802
028903025AX	112802
028903025C	113885
028903025CX	113885
028903025E	111676
028903025EX	111676
028903025G	111352
028903025GX	111352
028903025H	111353
028903025HX	111353
028903025P	111479
028903025PX	111479
028903025Q	111477
028903025QX	111477
028903025R	111733
028903025S	111988
028903025SX	111988
028903026A	111858
028903026B	111825
028903026G	111828
028903027D	111988
028903027E	113770
028903027L	111820
028903027N	111899
028903027P	111898
028903028C	112075
028903028D	111989
028903028DX	111989
028903028E	112002
028903028F	112045
028903028G	111820

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VOLKSWAGEN *Continued*

O.E. No.	HC-CARGO
028903028J	111884
028903028L	112710
028903028P	112042
028903029A	112396
028903029B	112397
028903029D	112396
028903029E	112397
028903029G	112002
028903029M	113406
028903029Q	113252
028903029R	113252
028903029S	112396
028903029T	112396
028903030A	112002
028903031A	112397
028903031X	112397
028911023M	113387
028911028L	112710
02A911023	111751
02A911023A	111751
02A911023AX	111751
02A911023C	112166
02A911023D	112131
02A911023DX	112131
02A911023E	112131
02A911023EX	112131
02A911023F	111749
02A911023FX	111749
02A911023G	112133
02A911023GX	112133
02A911023H	112166
02A911023HX	112166
02A911023J	111900
02A911023JX	111900
02A911023L	112005
02A911023LV	112005
02A911023LX	112005
02A911023Q	112166
02A911023R	111900
02A911023T	111749
02A911023TX	111749
02A911023X	111751
02A911024	111900
02A911024B	111900
02A911024D	111900
02A911024G	111900
02A911024X	111900
02A911203	112131
02B911023A	112052
02B911023AX	112052
02B911023B	112306
02B911023BX	112306
02B911023C	112167
02B911023CX	112167
02B911023D	113387
02B911023DX	113387
02B911023E	112444
02B911023F	113677
02B911023J	113387
02B911023L	113387
02B911023M	112444
02B911023N	113387
02E911023H	113509
02E911023L	113509
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02M911023A	112429
02M911023C	112429
02M911023D	112429
02M911023F	112429
02M911023G	113773
02M911023M	113773
02M911023N	113841
02M911023P	113841
02M911023Q	113678
02M911023R	112429
02M911024	113841
02M911024A	113841
02M911024P	113841
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02T911023E	112435
02T911023G	113515
02T911023H	112438
02T911023M	114176
02T911023R	114034
02T911023S	114034
02T911023T	114176
02T911024A	114034
02T911024B	114034
02Z911023C	114034
02Z911023E	114163
02Z911023F	113842
02Z911023FX	113842
02Z911023G	114163
02Z911023H	113842
02Z911023HX	113842
02Z911023M	114299
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02Z911023P	114299
02Z911024J	113842
030903023A	111352
030903023B	111352
030903023BX	111352
030903023C	111479
030903023D	111352
030903023DX	111352
030903023E	111352
030903023EX	111352
030903023F	111479
030903023FX	111479
030903023H	112075
030903023J	111989
030903023JX	111989
030903023M	113887
030903023X	111095
030903029A	113887
031903023D	111154
034903015F	112777
034903015J	111539
034903015T	112750
034903016A	112750
034903016D	112750
034903016G	112750
034903016H	112777
034903016N	113867
034903017B	112777
034903017BX	112777
034911023A	111010
034911023X	111010
035903015A	111139
035903015D	110990
035903015E	111139
035903015G	110990
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035903015N	111139
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035903015Q	110990
035903015X	110911
035903016C	110990
035903017A	112729
035903017AX	112729
035903017X	110990
035911023A	110824
035911023B	110824
035911023C	110824
035911023D	111010
035911023E	110824
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035911023QX	111010
035911023X	110824
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036903017AX	110360
036903017B	110913
036903017E	111074
036903017EX	111074
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036903023S	110896
036903023SX	110896
036903023T	111074
036903023TX	111074
036903023X	110360
036903024A	113875
036903024D	113874
036903024H	113874
036903024J	113874
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036903025B	112763
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036903025S	112763
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036903027D	112763
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036911023P	113483
036911023PX	113483
036911023Q	113750
036911023QX	113750
036911023R	113483
036911023S	112307
036911023SX	112307
036911025B	112307
037903018A	112797
037903018AX	112797
037903018X	112796
037903023A	112797
037903023E	111477
037903023F	111733
037903023G	111477
037903023GX	111477
037903023P	112149
037903023Q	111353
037903023QX	111353
037903025B	111878
037903025C	111820
037903025D	111857
037903025E	112075
037903025F	113887
037903025G	113870
037903025H	112408
037903025L	112273
037903025M	112274
037903025N	113870
037903025S	112273
037903025T	112274
037903026C	113887
038903018A	112274
038903018B	112402
038903018C	112408
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038903018F	113751
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038903018R	112274
038903018RX	112274
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038903023H	112543
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038903023Q	113340
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038903023S	112002
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03D903025E	113253
03D903025H	113253
03D903025J	113253
03G903023	114109
03G903023X	114109
03G911023A	114177
03G911023AX	114177
040903015G	110911
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043903023B	111096
043903023C	111096
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043903023G	111096
043903025A	111096
045903023B	113873
045903023E	113840

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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045903026C	113887
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046903017X	113758
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046911023B	112537
046911023BX	112537
046911023X	110824
047903015G	112273
047903015H	112274
047903015J	110622
047903015M	112387
047903015P	113783
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049903015C	110911
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049903015E	110357
049903015F	113758
049903015FX	113758
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049903015H	112747
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049903015T	110911
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049903017CX	110919
049903023B	110911
049903023E	111653
049903023F	111653
049903023FX	111653
049903023G	111652
049903023H	111652
049903023HX	111652
049903023J	111653
049903023K	111652
049903023L	110357
049903023M	110990
049903023R	110919
049903023T	110919
049903023TX	110919
049903027F	110919
049911023G	110865
049911023GX	110865
049911023H	110865
050903015B	112712
050903015BX	112712
050903015J	112798
050903023J	112798
051903015D	112777
052903015A	111083
052903017A	111083
052903017AX	111083
052903017X	110360
053903015D	112798
053903015E	112798
053911023A	112321
053911023AX	112321
053911023B	112321
053911023BX	112321
054903015C	112806
054903015K	112806
054903015KX	112806
054903015L	112777
055903023A	111083
055903023B	110726
055903023BX	110726
055903023C	110357
055903023CX	110357
055903023D	111652
055903023G	110357
055903023S	111653
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055911023F	111059
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055911023H	111059
055911023J	111059
055911023K	111059
055911023L	111059
055911023M	111059
055911023R	111059
056903015A	110726
056903015B	110357
056903015H	111652
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058903016A	111478
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058903016BX	111478
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058903018C	113867
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059903017D	110357
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059911023EX	110824
059911023F	110997
059911023FX	110997
059911023H	111995
059911023Q	114094
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060903017AX	111653
060903017AY	110726
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061903023A	110357
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068903017CX	110357
068903017E	110990
068903017EX	110990
068903017F	110913
068903017H	111074
068903017K	111288
068903017L	111154
068903017M	111287
068903017MX	111287
068903017N	111094
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068903017R	110902
068903017RX	110902
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068903017T	111154
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068903018B	112729
068903018BX	112729
068903018P	112729
068903023B	110360
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068903023F	110913
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068903029E	112234
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068903029P	112729
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068903029R	112735
068903029S	111094
068903029T	110902
068903031A	111152
068903031B	111288
068903031C	111287
068903031D	111287
068903031E	111152
068903031EX	111152
068903031F	111152
068903031G	110902
068903031GX	110902
068903031H	111154
068903031J	112735
068903031JX	112735
068903031K	111094
068903031KX	111094
068903031L	111287
068903031Q	112799
068903031RX	112765
068903031SX	111287
068903033B	111094
068903033E	112234
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068911024L	114171
068911024T	111694
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069903023C	110990
069903023D	112729
069903023F	111094
069903023G	112729
069903023H	112729
069911023A	111112
069911023AX	111112
069911023B	111120
069911023BX	111120
069911023C	112537
069911023CX	112537
069911023D	112537
069911023DX	112537
069911023E	112221
069911023F	111855
069911023H	112014
069911023J	112430
069911023K	112014
069911023L	112221
069911023M	112430
069911023V	111112
06A903023	111989
06A903026	111989
06A903026A	111989
06B903016	112398
06B903016A	112399
06B903016AD	113882
06B903016AE	113878
06B903016C	112398
06B903016D	112399
06B903016E	113882
06B903016F	113283
06B903016G	113283
06B903016P	113878
06B903016S	113878
06B911023	112321
06B911023A	114179
06B911023X	112321
06C903016	113751
06C903016A	113751
06C903016B	113510
06F903023A	113992
06F903023C	113992
06F903023F	113992
06F903023H	113992
06F903023J	113992
070903023C	111670
070903023CX	111670
070903023D	111670
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071903016G	111478
073911023A	111107
073911023AX	111107
073911023X	111107
074903018A	113884
074903023H	112750
074903023X	111154
074903025A	112765
074903025B	112799
074903025BX	112799
074903025J	113754
074903025K	112043
074903025M	113888
074903025N	112402
074903025Q	113754
074903025R	113754
074903025S	113884
075903023A	112729
076903023D	111653
076903023I	111539
076903023J	112149
076903023M	111653
076903023N	112735

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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076911023A	114317
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077911023E	111817
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078903015AX	112806
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078903016AB	113510
078903016AC	113510
078903016CA	113510
078903016F	113751
078903016H	113751
078903016HX	113751
078903016R	113510
078903016S	113510
078911023A	112309
078911023D	111769
078911023X	112309
07K903025A	113992
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085911023AX	111904
085911023B	113750
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085911023H	113288
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085911023K	111904
085911023L	111904
085911023M	111904
091911023A	111061
091911023AX	111061
091911023B	111061
091911023BX	111061
091911023X	110858
09A911023	114308
0AH911023	114175
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0AH911023BX	114173
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111911023C	110363
111911023D	110363
113903031G	111225
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211903031A	111225
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311911023C	110363
311911023D	110363
311911023DX	110363
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6U0911023B	111214
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240504	110208
240519	110537
240524	111217
240847	111217
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308043	110207
391988	114529
420718	111638
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465604	111638
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465930	110207
465931	110205
466772	111638
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469414	110208
477049	110980
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842765	111397
845940	111528
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858839	111397
859252	111047
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872364	111983
873348	112165
873633	113382
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1096757	111631
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1323912	110881
1324957	110881
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1357199	111489
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1543695	111983
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1556955	111983
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5003665	112746
5003708	111120
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5003804	112746
5003806	112753
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5003975	112557
5003996	112557
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6209191	110766
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6779261	112345
6779713	112742
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8111943	111722
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8112614	111631
8112933	111976
8113097	113186
8113165	112116
8113258	111631
8113908	110112
8113910	112742
8113911	112345
8113912	112803
8113918	112116
8144401	111631
8156816	111631
8156817	111746
8192965	110980
8192965	114033
8251071	112072
8251551	112818

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
8251635	111719
8251639	112557
8251641	112471
8251643	112474
8251648	112458
8251655	112072
8251725	112471
8252889	112475
8253502	112199
8253504	112218
8253505	113761
8253507	112144
8253534	113577
8253611	112458
8253612	112473
8253632	112144
8253634	111251
8253785	112471
8253786	112474
8253797	113403
8253813	112458
8253860	113245
8253873	112218
8253975	113249
8253980	113248
8348930	111277
8408080	110160
8410664	110225
8553265	111277
8601699	112072
8601841	112072
8602002	112327
8602083	112295
8602084	112818
8602085	112818
8602096	112557
8602101	112696
8602102	113605
8602103	112080
8602104	113299
8602138	112557
8602159	111932
8602274	112474
8602276	112072
8602277	112078
8602279	112471
8602343	113272
8602355	113303
8602356	113248
8602556	112458
8602629	113272
8602710	113272
8602806	112471
8602818	113303
8602924	114315
8603182	113922
8603292	113906
8603377	111906
8603409	113911
8603539	113303
8603689	113906
8603690	113908
8622742	114315
8622786	113272
8637848	113272
8666579	113922
8676489	113272
8676496	113272
8676498	113272
9031062	110921
9031081	112744
9031138	111503
9031146	111321
9031147	113839
9031302	110585
9031303	112295
9031311	112463
9031312	113839
9031316	111326
9031705	112463
9031707	113839
9033313	110766
9130002	112557
9130003	112557
9130208	113865
9130217	112557
9130273	112557
9130274	112557
9130275	113865
9130485	112557
9148665	112557
9162400	112013
9162422	113865
9162424	112557
9162468	112557
9162617	112818
9162618	112818
9162683	112557
9162684	112557
9162927	111894
9164940	112557
9164941	112557
9442130	113754
9442188	112557
9442841	112078
9442905	111894
9447863	112557
9447865	113865
9447866	111894
9459038	112078
9459077	112072
9459092	112072
9459093	113754
9472908	112072
9496882	113303
9519360	112343
9520621	112343
9520862	111976
9521761	111746
11030906	110208
11031126	110207
11127679	113827
11170011	111631
11170134	114212
11170321	114212
20397219	114193
20409228	114212
20409240	114212
20430564	113830
20450305	114310
20451445	112116
20466315	114212
20466317	114212
20536466	112116
20553711	110207
20572417	113830
20731028	114359
20732404	114310
20739778	114212
20849350	114212
20849352	114212
20891242	113830
21429789	114212
24437136	113276
30620870	113248
30658567	113303
30667058	113911
30667067	113922
30667068	113849
30667102	111906
30667494	113911
30667874	113911
30724473	113303
30782052	113303
30782228	113303
30795422	113922
30795423	113849
30808465	113605
30854113	112080
31288155	113849
31288275	111906
36000221	113911
36000237	113303
36000598	113922
36002497	113906
36002642	113303
36002761	111906
85000087	113830
85000148	114193
85000186	112116
85000221	112345
85000257	114212
85000295	114310
85000438	110208
85000439	110207
85000440	110980
85000441	111983
85000447	114033
85000450	110208
85000507	111631
85000526	114310
85000626	114212
85000628	114212
85000629	114212
85000644	114212
85000677	113830
85000709	110112
85000710	112784
85000711	112742
85000712	112803
85000713	111746
85000714	111746
85000715	111746
85000716	112803
85000746	113830
85003104	112343
85003304	114033
85003355	114212

VTZ - VLADIMIRSKY TRACTORS

273708	113431

WAI

22407	113539
2-2062	111382
2-2147	111915
2-2148	112010
2-2149	112010
2-2150	111917
2-2151	111918
2-2153	112010
2-2154	112011
2-2155	112145
2-2156	112146
2-2158	110654
2-2159	112154
2-2160	110647
2-2161	112156
2-2162	112157
2-2163	112247
2-2164	112827
2-2165	113149
2-2166	110644
2-2176	113541
2-2177	113540
2-2183	113527
2-2187	111928
2-2188	110634
2-2189	110635
2-2190	111804
2-2191	112563
2-2192	112242
2-2193	112313
2-2194	112312
2-2196	113526
2-2208	113538
2-2241	112244
2-2242	112150
2-2243	113476
2-2244	112832
2-2245	112568
2-2246	112831
2-2247	112564
2-2249	113590
2-2250	112825
2-2251	112826
2-2252	112830
2-2253	112829
2-2256	113524
2-2266	112566
2-2324	113545
2-2339	112565
2-2407	113539
2-2502	113528
1-1001-01ND	113073
1-1002-01ND	113074
1-1003-01ND	110680
1-1007-01ND	110677
1-1008-01ND	111429
1-1008-01ND-2	111429
1-1011-02ND	113075
1-1015-01	110927
1-1017-01MI	111578
1-1017-01ND	111578
1-1018-01ND	110138
1-1019-01ND	110675
1-1022-01ND	111432
1-1023-01ND	111609
1-1025-01ND	111705
1-1026-01ND	111705
1-1026-01ND-2	111705
1-1027-01ND	110684
1-1028-01ND	111480
1-1031-01ND	110139
1-1032-01ND	113048
1-1032-01ND-1	113048
1-1033-01ND	110138
1-1036-01ND	113077
1-1036-01ND-2	113077
1-1037-01ND	110678
1-1039-01DR	110682
1-1039-01ND	110682
1-1039-01ND-2	110682
1-1039-02ND	110682
1-1042-01ND	111435
1-1043-01ND	111435
1-1044-01ND	110139
1-1049-01ND	113806
1-1050-02ND	110496
1-1051-01ND	110496
1-1053-01ND	110682
1-1053-01ND-2	110682
1-1054-01ND	110496
1-1055-01ND	110681
1-1056-01ND	110248
1-1062-01ND	110675
1-1062-02ND	110675
1-1063-01ND	111705
1-1064-01ND	110138
1-1075-01ND	111580
1-1076-01ND	111435
1-1077-01ND	113077
1-1078-01ND	110274
1-1084-01ND	113084
1-1085-01ND	110628
1-1090-01ND	110675
1-1092-01ND	113085
1-1094-01HI	110129
1-1094-01HI	110131
1-1096-01HI	110307
1-1098-01	111433
1-1098-01HI	111433
1-1098-01MI	111433
1-1102-01HI	112969
1-1103-01HI	110129

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
WAI *Continued*	
1-1103-01MI	110129
1-1104-01HI	110458
1-1105-01	112970
1-1105-01HI	112970
1-1105-01MI	112970
1-1105-02	112208
1-1105-02HI	112208
1-1105-02MI	112208
1-1107-01HI	112971
1-1108-01MI	111966
1-1109-01HI	110168
1-1111-01HI	110128
1-1111-01MI	110128
1-1112-01	110264
1-1112-01HI	110264
1-1112-01MI	110264
1-1113-01HI	110702
1-1114-01HI	112967
1-1114-01HI-1	112967
1-1116-01HI	110707
1-1117-01HI	112968
1-1117-01HI-1	112968
1-1118-01HI	112972
1-1119-01HI	111266
1-1120-01HI	111264
1-112-01	110264
1-1122-01HI	111265
1-1124-01HI	110307
1-1125-01	110693
1-1125-01HI	110693
1-1125-01MI	110693
1-1126-01	110630
1-1126-01HI	110630
1-1126-01MI	110630
1-1126-02HI	110630
1-1126-02MI	110630
1-1128-01	110632
1-1128-01HI	110632
1-1128-01MI	110632
1-1136-01MI	112297
1-1137-01MI	110689
1-1138-01MI	110134
1-1141-02MI	111408
1-1142-01MI	110664
1-1142-01MI-2	110664
1-1145-01MI	110664
1-1147-01MI	110133
1-1148-01MI	110133
1-1150-01MI	112100
1-1150-02MI	112100
1-1152-01MI	112270
1-1153-01MI	110692
1-1156-01MI	110318
1-1157-01MI	113030
1-1159-01MI	110136
1-1160-01MI	111342
1-1166-01ND	110681
1-1166-02ND	110496
1-1167-01BO	110759
1-1167-01BO	111289
1-1169-01BO	111157
1-1173-01MI	110692
1-1177-01MI	110663
1-1177-01MI-2	110663
1-1180-01MI	111395
1-1180-02MI	111395
1-1185-01MI	110405
1-1186-01MI	110660
1-1187-01MI	110666
1-1189-01MI	110802
1-1191-01MI	110957
1-1191-01MI	112531
1-1192-01MI	110803
1-1198-01MI	110660
1-1199-01	110659
1-1199-01MD	110659
1-1200-01MI	110318
1-1201-01MI	113032
1-1201-02MI	113032
1-1202-01MI	110956
1-1207-02MD	110957
1-1207-02MI	110957
1-1208-01MI	110805
1-1209-01MI	110318
1-1213-01MI	111469
1-1215-01MI	110956
1-1221-01	110803
1-1221-01MD	110803
1-1221-01MI	110803
1-1222-01MI	113028
1-1223-01MI	110140
1-1223-01ND	110140
1-1227-01MD	110804
1-1227-01MI	110804
1-1228-01ND-1	110965
1-1229-01MI	111279
1-1229-02MI	111279
1-1230-01ND	110967
1-1232-01HI	112973
1-1233-01HI	112974
1-1236-01HI	110697
1-1237-01ND	110679
1-1240-01ND	110679
1-1242-01ND	110675
1-1249-01HI	112973
1-1250-11DR	111202
1-1250-12DR	111202
1-1250-21DR	111388
1-1250-31DR	110499
1-1250-32DR	110499
1-1250-33DR	110499
1-1250-34DR	112621
1-1253-01HI	110267
1-1255-01MI	111535
1-1256-01MI	111535
1-1257-01HI	111611
1-1257-01HI-2	111611
1-1263-01BO	110877
1-1264-01BO	111147
1-1264-01VA	110908
1-1265-01BO	111147
1-1267-01BO	110877
1-1268-01BO	110876
1-1273-01BO	110877
1-1276-01BO	112812
1-1282-01MO	110975
1-1283-24BO	111149
1-1283-32BO	112760
1-1283-45BO	112785
1-1291-01BO	111085
1-1293-01BO	110881
1-1297-01BO	112746
1-1307-01	110754
1-1308-01PR	112755
1-1309-01DU	110754
1-1309-01PR	110754
1-1309-01SV	110754
1-1309-01VA	110754
1-1311-01PR	111144
1-1315-01LU	110179
1-1321-01LU	110968
1-1323-01LU	110968
1-1326-01MI	111173
1-1326-02MI	110907
1-1329-01BO	111289
1-1334-01DU	110897
1-1334-01PR	110897
1-1334-01SV	110897
1-1334-01VA	110897
1-1336-01PR	111156
1-1337-01BO	110890
1-1337-01MM	110611
1-1338-01BO	110890
1-1338-01BO	110912
1-1338-01MM	110912
1-1341-01MM	111035
1-1343-01BO	111148
1-1343-01IK	111035
1-1343-01MM	111035
1-1347-01BO	111620
1-1348-01BO	111667
1-1349-01BO	110887
1-1350-01BO	111667
1-1351-01BO	112777
1-1351-02BO	112777
1-1352-01BO	110923
1-1352-01BO	111093
1-1353-00BO	110875
1-1353-01BO	110875
1-1353-31BO	110875
1-1353-32BO	110875
1-1355-01BO	110923
1-1356-01BO	112774
1-1360-01SV	110931
1-1361-01PR	110931
1-1362-01PR	111327
1-1363-01BO	112693
1-1366-01BO	111139
1-1367-01BO	110990
1-1368-01BO	112730
1-1369-01SV	111139
1-1372-01LU	110178
1-1374-01LU	110891
1-1375-00LU	111185
1-1375-01LU	111185
1-1376-01LU	111185
1-1377-01LU	111184
1-1378-01LU	110179
1-1386-01BO	111096
1-1387-01BO	111094
1-1387-01BO	111539
1-1387-01BO-1	111094
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1-1387-01VA	112149
1-1389-01BO	112797
1-1390-01MO	110357
1-1392-00BO	110975
1-1395-01BO	110767
1-1395-01BO	110880
1-1395-01BO	111653
1-1397-01BO	112234
1-1398-01BO	110919
1-1398-01VA	110919
1-1399-01BO	111154
1-1400-01BO	112750
1-1401-01BO	111160
1-1402-01BO	110360
1-1403-00BO	110913
1-1404-01MO	110913
1-1407-01BO	110360
1-1410-01ND	113495
1-1411-01ND	113496
1-1416-01ND	113557
1-1418-01ND	111538
1-1419-01ND	111538
1-1420-01ND	112102
1-1421-01ND	111536
1-1423-01HI	110631
1-1423-01HI-2	110631
1-1425-01HI	112975
1-1426-01HI	111692
1-1427-01	111264
1-1427-01HI	111264
1-1427-01MI	111264
1-1428-01MI	111342
1-1429-01HI	111266
1-1430-01MI	113441
1-1431-10FD	111199
1-1431-11FD	111199
1-1431-12FD	111199
1-1432-01MD	111406
1-1432-01MI	111406
1-1434-01MD	110802
1-1434-01MI	110802
1-1434-01MI-2	110802
1-1436-01ND	110683
1-1447-01ND	112746
1-1449-01BO	111086
1-1450-01BO	111086
1-1451-01BO	110759
1-1452-01BO	111289
1-1453-01BO	111289
1-1458-01BO	110990
1-1460-01BO	111653
1-1465-01VA	111154
1-1467-01BO	112234
1-1468-01BO	111094
1-1469-01BO	111287
1-1473-01BO	110990
1-1474-01BO	110911
1-1476-00BO	112777
1-1476-01BO	112777
1-1489-01BO	111813
1-1490-00ND	111191
1-1490-00ND	113052
1-1490-00ND	113053
1-1490-01ND	113053
1-1490-02ND	113052
1-1490-03ND	111191
1-1491-00ND	111192
1-1491-01ND	111192
1-1491-02ND	113051
1-1491-03ND	111192
1-1491-04ND	111192
1-1503-00ND	111193
1-1503-01ND	113054
1-1503-02ND	111193
1-1503-03ND	113055
1-1503-04ND	113056
1-1503-06ND	112833
1-1504-00ND	113058
1-1504-00ND	113059
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1-1504-05ND	113061
1-1506-01ND	113050
1-1506-03ND	111191
1-1507-01ND	111193
1-1507-02ND	111193
1-1510-01ND	111193
1-1511-01ND	113063
1-1519-01ND	113087
1-1522-01BO	111170
1-1523-01BO	111170
1-1524-01HI	110128
1-1527-01ND	113064
1-1527-03ND	111193
1-1529-01BO	112740
1-1531-01ND	111191
1-1532-01ND	110138
1-1534-01VA	110769
1-1535-01BO	111156
1-1537-01MI	111279
1-1537-02MI	111279
1-1538-01BO	111991
1-1538-02BO	111733
1-1539-00BO	111820
1-1539-01BO	111820
1-1539-02BO	111477
1-1539-03VA	111477
1-1542-01BO	112804
1-1546-01ND	111705
1-1549-01LU	110178
1-1551-01LU	110178
1-1552-01LU	113378
1-1556-01ND	110137
1-1557-01BO	110899
1-1560-01BO	110726
1-1561-01BO	110357
1-1565-01HI	110129

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
1-1565-01HI	110131
1-1566-01HI	110458
1-1567-01HI	110168
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1-1575-01BO	111652
1-1578-01MI	110136
1-1581-00BO	111813
1-1581-01BO	111813
1-1581-02BO	111813
1-1584-00BO	111652
1-1584-01MO	111652
1-1585-00BO	110357
1-1585-00BO	110975
1-1585-00BO	111652
1-1585-01VA	110357
1-1585-01VA	111652
1-1586-00BO	110360
1-1586-00BO	111083
1-1587-00BO	110913
1-1588-01ND	113636
1-1589-01MI	113553
1-1590-01MI	113554
1-1592-01ND	113066
1-1593-02HI	110267
1-1596-01ND	111435
1-1598-01MI	111959
1-1598-01MI-2	111959
1-1599-01MI	113033
1-1600-01MI	111315
1-1600-01MI-2	111315
1-1601-01MI	113368
1-1601-01MI	113369
1-1605-01ND	112181
1-1606-01DR	112860
1-1607-01DR	112860
1-1608-20FD	112920
1-1608-21FD	112920
1-1609-30FD	112921
1-1609-31FD	112921
1-1609-32FD	112921
1-1610-10FD	112923
1-1610-11FD	112923
1-1610-30FD	112922
1-1610-31FD	112922
1-1610-32FD	112922
1-1611-10FD	112925
1-1611-11FD	112924
1-1611-12FD	112925
1-1611-13FD	112924
1-1611-20FD	112926
1-1611-24FD	112926
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1-1612-31FD	112927
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1-1613-13FD	111200
1-1613-14FD	111200
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1-1614-13FD	112928
1-1614-14FD	112928
1-1614-30FD	112935
1-1614-31FD	112935
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1-1615-31FD	112929
1-1616-00FD	113236
1-1616-01FD	113236
1-1617-00FD	113236
1-1617-01FD	113236
1-1617-02FD	113236
1-1618-21FD	112931
1-1619-10FD	112935
1-1619-11FD	112935
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1-1619-31FD	112935
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1-1623-31DR	110498
1-1624-31DR	110498
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1-1625-12DR	111202
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1-1625-31DR	112264
1-1625-32DR	110499
1-1625-33DR	110499
1-1625-34DR	112621
1-1627-32DR	110499
1-1628-11DR	112627
1-1628-21DR	112338
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1-1629-11DR	112627
1-1629-21DR	112338
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1-1632-24DR	112126
1-1632-31DR	112126
1-1632-32DR	112126
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1-1635-31DR	110503
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1-1636-32DR	110503
1-1637-11DR	112449
1-1637-22DR	112632
1-1638-11DR	112449
1-1638-22DR	112632
1-1638-32DR	111090
1-1638-33DR	111090
1-1639-23DR	112126
1-1639-34DR	112635
1-1639-35DR	110984
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1-1644-31DR	110985
1-1645-31DR	110986
1-1646-31DR	110986
1-1647-31DR	112636
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1-1651-01DR	112447
1-1652-31DR	110984
1-1652-32DR	110502
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1-1658-31DR	111390
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1-1666-31DR	110503
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1-1669-31DR	112858
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1-1677-22DR	112877
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1-1678-41DR	112878
1-1681-12DR	112880
1-1683-11DR	112880
1-1688-11DR	112882
1-1689-11DR	112883
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1-1691-11DR	112885
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1-1691-31DR	112885
1-1694-41DR	112886
1-1702-41DR	113502
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1-1746-40DR	110508
1-1746-41DR	110508
1-1747-30DR	110508
1-1747-31DR	110508

O.E.M. names and numbers are used for reference purposes only.

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1-1769-05DR	110234
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1-1772-02DR	112260
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1-1775-00DR	112303
1-1776-00DR	110300
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1-1796-03FD	110237
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1-1796-05FD	110237
1-1796-06FD	110237
1-1796-09FD	110237
1-1796-27FD	110237
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1-1799-01DR-1	111392
1-1799-01-DR-2	111392
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1-1802-21DR-2	112613
1-1802-31DR	112614
1-1802-31DR-1	112614
1-1802-42DR-1	111223
1-1805-00FD	110238
1-1805-08FD	110238
1-1805-14FD	110238
1-1805-15FD	110238
1-1805-41FD	110238
1-1805-42FD	110238
1-1805-43FD	110238
1-1805-44FD	110238
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1-1807-41FD	112915
1-1807-42FD	112915
1-1808-01BO	111479
1-1808-01VA	111479
1-1809-01BO	111352
1-1809-01VA	111352
1-1810-01BO	112806
1-1812-01BO	112687
1-1813-01BO	111353
1-1813-01VA	111353
1-1814-01BO	112539
1-1814-02BO	112194
1-1814-11BO	112539
1-1815-00BO	112194
1-1815-01BO	112194
1-1816-01BO	112557
1-1817-00CH	112848
1-1817-01CH	112848
1-1818-01CH	110236
1-1818-04CH	110236
1-1818-05CH	110236
1-1820-01CH	110514
1-1820-02CH	110514
1-1821-01CH	110514
1-1825-01CH	110514
1-1826-01CH	110514
1-1826-02CH	110514
1-1827-01BO	112557
1-1828-01MI	113463
1-1829-01MI	111376
1-1831-01	111285
1-1831-01MI	111285
1-1831-01ND	111285
1-1833-01MI	111375
1-1834-01MD	111309
1-1835-01ND	112102
1-1835-ND	113244
1-1836-01ND	113201
1-1837-01ND	111482
1-1838-01ND	111517
1-1839-01ND	111518
1-1840-01ND	111678
1-1841-01LU	111948
1-1842-01DR	112641
1-1843-01ND	113081
1-1844-01BO	111676
1-1846-01BO	111369
1-1846-01VA	111354
1-1847-01BO	111076
1-1856-01ND	111965
1-1858-01ND	111428
1-1859-01ND	111435
1-1860-01ND	111435
1-1864-01ND	113089
1-1865-01ND	113078
1-1866-01ND	113090
1-1867-01BO	112538
1-1869-00BO	112692
1-1869-01BO	112692
1-1872-01BO	113576
1-1873-01MD	111237
1-1873-01MI	111237
1-1874-01MI	111530
1-1876-01MI	111285
1-1877-01HI	113411
1-1878-01HI	112977
1-1879-01HI	112973
1-1880-01HI	112978
1-1883-01ND	113076
1-1886-01MD	110802
1-1888-01ND	110563
1-1891-01MI	112031
1-1892-01ND	113083
1-1894-01MI	110927
1-1895-13DR	110984
1-1895-31DR	112644
1-1895-32DR	112644
1-1896-01DR	112642
1-1898-21DR	112892
1-1899-21DR	112643
1-1904-10FD	112942
1-1904-11FD	112942
1-1904-12FD	112942
1-1905-01ND	111578
1-1907-01BO	112558
1-1908-01BO	111733
1-1908-01BO	113865
1-1909-00BO	112708
1-1909-01BO	111675
1-1910-01BO	111369
1-1911-01BO	112557
1-1912-01DR	112989
1-1912-02DR	112989
1-1912-03DR	112989
1-1914-00DR	110937
1-1915-00DR	112994
1-1915-00DR-1	112994
1-1915-01DR	111232
1-1915-02DR	111232
1-1915-03DR	111232
1-1915-04DR	111232
1-1915-05DR	111232
1-1917-00DR	112991
1-1917-00DR-1	112991
1-1917-01DR	112991
1-1917-02DR	112991
1-1918-00DR	112993
1-1918-00DR-1	112993
1-1918-02DR	112996
1-1918-03DR	112996
1-1918-04DR	112996
1-1919-02DR	112991
1-1921-01HI	113161
1-1922-11MO	110408
1-1928-01MI	111529

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
1-1929-01MI	112377
1-1930-01ND	113091
1-1931-01ND	111537
1-1932-01ND	113166
1-1933-01ND	113080
1-1935-01ND	113092
1-1936-01ND	111518
1-1937-00LN	110937
1-1938-01PR	111397
1-1939-01MI	110133
1-1940-01HI	113412
1-1940-02HI	113412
1-1945-01PR	111397
1-1946-01ND	110564
1-1947-01MD	110959
1-1948-01MD	111710
1-1949-01BO	111987
1-1950-01BO	112529
1-1950-03BO	112712
1-1950-41VA	111369
1-1950-42BO	111369
1-1950-42VA	112529
1-1950-44BO	111369
1-1950-45BO	110890
1-1951-01MD	110659
1-1952-01MD	110659
1-1953-01HI	111958
1-1954-01HI	113421
1-1955-01MI	110659
1-1956-01MI	111807
1-1957-01MI	111807
1-1959-01MI	113034
1-1960-01MI	111495
1-1961-01MI	111279
1-1963-01ND	113162
1-1964-01ND	111705
1-1965-01ND	113093
1-1966-01ND	113077
1-1967-01ND	110496
1-1968-01ND	110967
1-1969-01ND	111610
1-1971-01ND	111191
1-1972-01ND	113067
1-1972-01ND-2	113067
1-1976-01ND	113227
1-1978-01ND	111518
1-1980-01ND	112101
1-1982-01ND	111579
1-1982-01ND-2	111579
1-1983-01ND	111468
1-1983-01ND-2	111468
1-1985-01DR	112615
1-1985-01DR-1	112615
1-1985-01-DR-2	112615
1-1987-20FD	112920
1-1987-21FD	112938
1-1988-10FD	112943
1-1988-11FD	112943
1-1988-12FD	112943
1-1988-13FD	112943
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1-1991-31FD	112939
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1-1995-21DR-2	111712
1-1995-22DR	111712
1-1996-21DR	112893
1-1996-21DR-1	112893
1-1997-10FD	112928
1-1997-11FD	112928
1-1997-11FD-1	112928
1-1997-11FD-2	112928
1-1999-01BO	110803
1-2001-01HI	111704
1-2002-01HI	113197
1-2007-01ND	113069
1-2007-01ND-2	113069
1-2007-07ND	113069
1-2009-01ND	111705
1-2010-01CH	110236
1-2010-02CH	110236
1-2010-03CH	110236
1-2013-01HI	113583
1-2014-01HI	113583
1-2015-01HI	112979
1-2016-41FD	113765
1-2017-20FD	113765
1-2017-21FD	113765
1-2019-11-DR	112616
1-2019-11DR-1	112616
1-2022-02ND	113645
1-2023-01MI	113507
1-2023-02MI	113507
1-2024-20FD	112946
1-2024-21FD	112946
1-2024-22FD	112946
1-2024-22-FD	112946
1-2026-30FD	113013
1-2028-01CH	110514
1-2030-30FD	112940
1-2030-31FD	112940
1-2032-20DR	110724
1-2033-01DR	112875
1-2038-01DR	111854
1-2040-41DR	112980
1-2041-01HI	113583
1-2041-31DR	112894
1-2042-21DR	113005
1-2042-21DR-1	113005
1-2044-00DR	112824
1-2044-00DR-1	112824
1-2045-01BO	112773
1-2046-20FD	112936
1-2046-21FD	112936
1-2048-11FD	112151
1-2049-00FD	112941
1-2049-01FD	112941
1-2051-01ND	113584
1-2054-01ND	113433
1-2055-01ND	113094
1-2057-00DR	113002
1-2058-11DR	113159
1-2058-11DR-1	113159
1-2059-01MD	111405
1-2060-00DR	113003
1-2060-00DR-1	113003
1-2061-01MI	111384
1-2062-01-1	112068
1-2062-MI	112068
1-2064-00DR	112824
1-2065-00DR	112824
1-2065-00DR-1	112824
1-2065-00DR-2	112824
1-2070-02DR	112867
1-2070-02DR-1	112867
1-2071-01DR	112868
1-2071-01DR-1	112868
1-2071-01DR-2	112868
1-2072-01DR	112642
1-2073-01ND	112583
1-2074-01ND	113068
1-2074-01ND-2	113068
1-2075-01ND	113235
1-2076-01MI	111406
1-2077-00DR	113001
1-2077-00DR-1	113001
1-2078-00DR	113004
1-2078-00DR-1	113004
1-2080-01ND	111468
1-2081-01ND	111518
1-2086-01ND	113626
1-2087-01ND	113071
1-2087-01ND-2	113071
1-2089-01HI	113555
1-2089-02HI	113366
1-2090-01HI	112978
1-2090-01HI	113643
1-2092-01HI	113371
1-2092-01HI-2	113371
1-2093-01HI	111726
1-2093-01MI	111726
1-2094-01MI	113035
1-2095-01MI	113558
1-2096-01MI	111959
1-2097-01MI	112031
1-2098-01HI	111381
1-2101-01MI	113462
1-2101-02MI	113462
1-2102-01HI	113423
1-2103-01HI	113375
1-2104-01MD	111807
1-2106-01MD	111787
1-2107-01M8	113360
1-2107-01MI	113360
1-2108-01BO	111895
1-2109-11BO	111850
1-2111-01VA	112793
1-2112-01DR	112861
1-2114-01MI	113566
1-2115-01MI	111406
1-2118-01MI	112328
1-2118-02MI	112353
1-2119-11HD	110620
1-2119-11ND	110620
1-2120-01ND	113165
1-2122-01ND	113628
1-2124-01HI	113374
1-2125-01HI	113425
1-2128-01MM	112025
1-2128-02MM	112025
1-2129-01BO	112806
1-2130-01VA	112683
1-2131-01VA	112687
1-2132-01ND	110629
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1-2156-21DR-1	112665
1-2156-21DR-2	112665
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1-2160-11FD-1	112918
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1-2166-01HI	111433
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1-2171-01DR	111426
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1-2180-01HI	113556
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1-2189-01ND	113571
1-2190-01ND	113359
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1-2192-01HI	112981
1-2193-01HI	113373
1-2197-21DR	112850
1-2198-01DR	112851
1-2199-01DR	112852
1-2199-02DR	112852
1-2202-01MD	111237
1-2203-01MI	112362
1-2204-01MI	112328
1-2206-21FD	112951
1-2206-21FD-2	112951
1-2207-01FD	112952
1-2207-01FD-2	112952
1-2208-01BO	112557
1-2208-02BO	112557
1-2209-11FD	112953
1-2209-11FD-2	112953
1-2211-01ND	111518
1-2212-01HI	111807
1-2218-01DR	112874
1-2221-21DR	112853
1-2222-01DR	112872
1-2223-01MI	113322
1-2224-01ND	113358
1-2224-01ND-2	113358
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1-2225-01ND	113359
1-2225-01ND-2	113359
1-2226-01ND	113363
1-2227-01ND	113362
1-2227-02BO	113564
1-2227-02ND	113364
1-2227-02ND-2	113364
1-2228-01ND	113235
1-2228-01ND-2	113235
1-2231-01HI	111381
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1-2236-10ND	110445
1-2237-00BO	111888
1-2240-01HI	113367
1-2243-01HI	113427
1-2244-11BO	112078
1-2245-11BO	112072
1-2250-01BO	112426
1-2251-01BO	113486
1-2252-11BO	112194
1-2252-31BO	112530
1-2252-42BO	111902
1-2253-01BO	112193
1-2255-01BO	113798
1-2256-01BO	113799
1-2257-01BO	113154
1-2258-01BO	112530
1-2261-01ND	113628
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1-2268-01HI	112981
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1-2280-00DR	112834
1-2280-00DR-1	112834
1-2281-00DR	112834
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1-2286-01ND-2	113606
1-2287-01ND	111796
1-2288-01MD	112327
1-2290-01DR	112615
1-2290-01DR-1	112615
1-2291-00DR	112160
1-2291-00DR-1	112160
1-2292-00DR	112992

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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1-2299-00DR-1	113432
1-2300-00DR	112996
1-2300-00DR-1	112996
1-2301-00DR	112998
1-2302-01DR	112998
1-2303-00DR	112264
1-2306-01BO	112712
1-2307-31MD	111710
1-2308-31MD	110540
1-2309-31MD	111710
1-2310-31MD	111710
1-2311-01BO	112709
1-2312-01HI	112270
1-2313-01HI	113347
1-2315-01HI	113401
1-2316-01HI	113410
1-2319-00LN	110937
1-2320-21DR	112850
1-2322-01DR	112872
1-2322-01DR-1	112872
1-2332-01HI	112270
1-2333-00DR	112996
1-2333-00DR-1	112996
1-2334-00DR	112995
1-2334-00DR-1	112995
1-2334-00DR-2	112995
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1-2336-01ND	111048
1-2336-01ND	113921
1-2338-01FD	112956
1-2338-11FD	112956
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1-2347-41ND	111048
1-2349-01FD	112958
1-2349-01FD-2	112958
1-2350-11FD	112959
1-2350-11FD-2	112959
1-2356-01MI	110662
1-2364-01ND	113606
1-2378-01MD	111309
1-2379-01HI	113425
1-2383-01VA	111946
1-2385-01BO	111988
1-2390-01ND	113564
1-2391-01MI	112270
1-2392-01MI	111832
1-2395-31BO	113489
1-2396-01BO	112691
1-2399-01BO	112002
1-2401-01DR	113498
1-2403-01DR	113350
1-2406-01ND	111517
1-2410-11DR	110325
1-2412-11FD	112960
1-2413-01HI	111264
1-2414-11FD	112961
1-2414-11FD-2	112961
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1-2419-21DR	112853
1-2419-21DR	113777
1-2428-00DR	113579
1-2429-00LN	113739
1-2429-00MO	113739
1-2430-01MI	111406
1-2431-00DR	113155
1-2432-01HI	113419
1-2434-01MI	111344
1-2436-01ND	111048
1-2439-01ND	111018
1-2440-01VA	112399
1-2442-01MI	113439
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1-2447-01MI	112067
1-2449-01HI	113372
1-2451-01VA	111478
1-2452-01BO	112075
1-2453-01BO	111878
1-2454-01MM	112718
1-2456-01ND	110685
1-2458-01ND	113715
1-2462-31MD	110540
1-2463-01MD	110540
1-2466-01MD	113600
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1-2471-01HI	110448
1-2474-01HI	113418
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1-2476-01ND	113921
1-2477-01ND	111048
1-2478-01ND	111048
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1-2482-01HI	111235
1-2484-01DR	113692
1-2485-01DR	113685
1-2488-01DR	113693
1-2489-01DR	113694
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1-2501-01DR	113498
1-2501-31BO	111843
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1-2514-11MI	113747
1-2516-01VA	112193
1-2518-41BO	112170
1-2519-01BO	112079
1-2520-01BO	111989
1-2521-01BO	113300
1-2522-01BO	112193
1-2525-01VA	111528
1-2525-01VA	111658
1-2532-00MO	113766
1-2547-00BO	113807
1-2547-01BO	113808
1-2558-00DR	113778
1-2564-00LN	113739
1-2608-01FD	113709
1-2621-01LU	111355
1-2665-00LN	113766
1-2692-01MI	113781
1-2731-01MM	113537
1-2766-01HI	112067
1-2774-01VA	113801
12782N	114379
1-2816-01MI	113782
1-2819-01ND	113802
1-2828-01HI	111381
1-2851-01ND	111215
1-2994-01BO	113352
1-2996-01DR	113691
1-3003-01FD	113744
1-3005-00BO	112773
1-3045-01DR	113694
1-3219-01LU	111739
18886N	114182
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20-102-9	110233
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20-1101-11	112885
20-1101-21	112885
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20-1122-31	112859
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20-1158-41	112980
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20-1163	112264
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20-116-9	112988
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20-117-1	112989
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20-118-1	110801
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20-133-1	112262
20-136-31	110503
20-137-31	112855
20-137-31-9	112855
20-139-20	112338
20-139-21	112338
20-141-30	110498
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20-141-31-1	110498
20-142-10	111202
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20-151-22-1	112632
20-151-30	111090

O.E.M. names and numbers are used for reference purposes only.

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20-152-33	110984
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20-154-1	112995
20-157-21	112877
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20-165-11	111202
20-167-30	110985
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20-168	110235
20-168-9	110235
20-170-30	110986
20-170-31	110986
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20-171-31	112636
20-171-31-1	112636
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20-172-11-1	112637
20-173-11-9	110724
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20-178	110591
20-178-1	110591
20-182-10	112447
20-182-11	112447
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20-184-30	110984
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20-220-10	112840
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20-9102-1	110662
20-9102-9	110662
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2-1009-ND	110145
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2-1020-ND	112214
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2-1035-ND	110621
2-1037-ND	110708
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2-1046-ND	110386
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2-1048-ND	113099
2-1050-ND	110397

O.E.M. names and numbers are used for reference purposes only.

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2-1066-ND	110712
2-1067-ND	110712
2-1070-ND	111681
2-1073-ND	111682
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2-1075-ND	113168
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2-1077HI	110308
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2-1079-HI	110308
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2-1080-HI	111634
2-1081-MI	110142
2-1082-HI	110280
2-1082-MI	110280
2-1083-1	110142
2-1083-HI	110142
2-1083-MI	110142
2-1084-HI	110280
2-1085-HI	110308
2-1086	110277
2-1086-HI	110277
2-1086-MI	110277
2-1087-HI	110277
2-1088-HI	110386
2-1089-HI	110386
2-1091-HI	110717
2-1092-HI	111441
2-1092-MI	111728
2-1093-HI	110279
2-1093-MI	110279
2-1094-1	110278
2-1094-HI	110278
2-1094-MI	110278
2-1101-HI	112983
2-1102-HI	112983
2-1107-HI	111762
2-1112-HI	110249
2-1115	111488
2-1115-HI	111488
2-1115-MI	111488
2-1116-HI	111023
2-1117-HI	111459
2-1117-MI	111459
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2-1244-MI	110394
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2-1247-MD	110808
2-1247-MI	110808
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2-1257-BO	110842
2-1258-BO	111052
2-1259-BO	110772
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2-1263-BO	111400
2-1264-BO	111052
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2-1272-BO	110869
2-1274-HI-1	110156
2-1275-BO	110869
2-1276-BO	111065
2-1278-BO	112295
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2-1285-BO	111054
2-1287-BO	111112
2-1288-BO	111489
2-1288-HI	110160
2-1289-BO	111120
2-1289-HI	111120
2-1290-BO	111489
2-1293-BO	110793
2-1293-BO	111066
2-1293-DU	110793
2-1293-DU	111066
2-1293-PR	110793
2-1293-PR	111066
2-1296-BO	111109
2-1296-PR	111109
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2-1303-PR	110367
2-1304-PR	110367
2-1305-DU	110866
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2-1308-BO	110585
2-1308-DU	110585
2-1308-PR	110585
2-1310-PR	112295
2-1312-BO	110341
2-1313-PR	110835
2-1315-MM	110338
2-1317-BO	110825
2-1317-MM	110825
2-1318-BO	111106
2-1319-MM	111104
2-1322-BO	112308
2-1325-LU	111865
2-1328-LU	111103
2-1336-LU-1	113171
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2-1342-BO	110997
2-1343-BO	110824
2-1343-PR	110824
2-1351-BO	110864
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2-1358-BO	110996
2-1359-BO	111061
2-1360-BO	110865
2-1361-BO	111069
2-1362-BO	111069
2-1363-BO	111010
2-1363-MI	110824
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2-1372-BO	111059
2-1373-BO	111059
2-1374-BO	112131
2-1376-BO	112131
2-1378-BO	111010
2-1378-MM	111010
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2-1398-ND-2	111764
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2-1402-MI	111182
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2-1404-ND-1	111544
2-1405-ND	110713
2-1409-ND	113102
2-1410-ND	113103
2-1412-DR	112911
2-1413-DR	111034
2-1419-FD	111374
2-1421-ND	110421
2-1425-BO	111104
2-1429-BO	110870
2-1430-BO	110336
2-1430-LU	110336
2-1435-ND	111451
2-1436-HI	110145
2-1436-ND	110145
2-1437-HI	110477
2-1439-ND	110411
2-1441-HI	113614
2-1442-ND	112582
2-1443-MI	112845
2-1443-MI-2	112845
2-1444-MI	111108
2-1445-MI	111475
2-1446-HI	111762
2-1447-BO	111751
2-1449-BO	111061
2-1455-ND	113104
2-1457-BO	111400
2-1459-ND	111456
2-1459-ND-2	111456
2-1460-BO	110865
2-1462-PR	111124
2-1464-PR	111114
2-1467-DR	113122
2-1469-VA	110856
2-1470-DR	111034
2-1471-DR	112913
2-1473-DR	111034
2-1474-DR	111786
2-1474-DR-2	111786
2-1476-DR	111786
2-1477-DR	111127
2-1478-DR	112847
2-1479-DR	112898
2-1480-DR	112904
2-1481-DR	112897
2-1481-DR-2	112897
2-1485-DR	112909
2-1487-DR	110221
2-1489-DR	112910
2-1494-DR	112911
2-1498-DR	112898
2-1500-DR	110414
2-1506-DR	110221
2-1508-DR	110414
2-1510-DR	110221
2-1512-DR	110221
2-1513-DR	112910
2-1516-DR	110221
2-1519-BO	112816
2-1521-MT	113025
2-1523-MT	113026
2-1526	113725

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
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2-1527-ND-2	113105
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2-1528-ND	113023
2-1528-ND-1	113023
2-1529-ND	111713
2-1530-ND	113106
2-1531-BO	112167
2-1532-BO	111749
2-1534-BO	111748
2-1535-BO	112166
2-1536-BO	112309
2-1536-MM	112309
2-1537-BO	112818
2-1538-BO	112013
2-1539-BO	112553
2-1541-HI	110249
2-1542-HI	111312
2-1543-ND	110323
2-1544-ND	113121
2-1545-MI	110810
2-1545-MI-2	110810
2-1546-MI	111311
2-1547-MI	113044
2-1548-MI	110158
2-1548-ND-1	113023
2-1549-MI	111310
2-1550-MI	110933
2-1552-MI	113141
2-1553-MI	113141
2-1554-MI	113141
2-1554-MI-1	113141
2-1555-MI	113137
2-1557-FD	112584
2-1558-FD	111370
2-1559-FD	111370
2-1560-HI	112986
2-1561-ND	113402
2-1563-FD	113217
2-1564-FD	113220
2-1564-FD	113221
2-1565-FD	113223
2-1566-FD	113218
2-1567-FD	112592
2-1569-FD	113221
2-1571-CH	110223
2-1572-CH	110222
2-1575-CH	110223
2-1578-DR	112897
2-1580-DR	112341
2-1581-DR	112341
2-1583-DR	113126
2-1585-ND	111492
2-1587-ND	111551
2-1588-ND	113169
2-1589-ND	113169
2-1590-DR	112897
2-1590-DR-1	112897
2-1590-DR-2	112897
2-1591-DR	112897
2-1592-DR	112897
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2-1596-DR	111258
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2-1605-DR	110216
2-1607-DR	110216
2-1608-DR	110218
2-1609-DR	110218
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2-1611-MI-2	112844
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2-1624-ND	110152
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2-1643-FD	110232
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2-1672-FD	110224
2-1674-FD	110226
2-1676-FD	110225
2-1677-FD	110225
2-1678-FD	110229
2-1679-FD	110228
2-1680-FD	110225
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2-1690-DR-2	112240
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2-1700-ND-2	111984
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2-1711-ND	111556
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2-1715-ND	113113
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2-1724-HI	110156
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2-1728-MI	110182
2-1729-MI	110283
2-1730-ND	110474
2-1733-MI	110415
2-1734-HI	110355
2-1734-HI-1	110355
2-1735-HI	110160
2-1736-HI-1	110617
2-1737-ND	110626
2-1738-MI	113128
2-1738-MI-1	113128
2-1739-ND	113114
2-1740-MI	110256
2-1741-1	110155
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2-1760-DR-2	111699
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2-1765-BO	111865
2-1766-HD	111835
2-1767-HD	111836
2-1768-MI	113816
2-1769-MI	113229
2-1770-MI	113234
2-1771-MI	112846
2-1772-MI	113136
2-1772-MI-2	113136
2-1774-MI	111552
2-1776-HI	110820
2-1779-BO	111759
2-1780-MI	111300
2-1781-MI	110947
2-1782-MI	112301
2-1783-MI	111310
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2-1786-ND-2	113115
2-1789-DR	111786
2-1790-DR	112911
2-1791-ND	111837
2-1794-BO	112133
2-1796-DR	112912
2-1796-DR-9	112912
2-1797-DR	112898
2-1798-MT	110312
2-1799-FD	112646
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2-1800-FD	112586
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2-1806-FD	111183
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2-1807-ND	113116
2-1807-ND-2	113116
2-1809-DR	112897
2-1810-DR	111127
2-1811-DR	112906
2-1811-DR-2	112906
2-1814-DR	112900
2-1814-DR-1	112900
2-1816-BO	112459
2-1818-MI	113138
2-1819-DR	112907
2-1819-DR-1	112907
2-1819-DR-2	112907
2-1821-ND	113241
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2-1823-ND	113117
2-1827-ND	113118
2-1828-ND	113171
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2-1842-MT	113396
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2-1848-MI	113045
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2-1864-MI	113139
2-1865-MI	113646
2-1866-MI	113504
2-1867-MT	113392
2-1868-MT	113398
2-1869-MT	113408
2-1872-HI	111706
2-1873-BO	111347
2-1874-BO	111131
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2-1878-DR	112253
2-1878-LN	112253
2-1879-ND	113175
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2-1884-FD-1	112296
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2-1906-MI	113638
2-1907-BO	110771
2-1908-BO	110536
2-1910-FD	112608
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2-1912-DR	113006
2-1912-DR-1	113006
2-1912-DR-2	113006

O.E.M. names and numbers are used for reference purposes only.

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2-1921-BO	112171
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2-1922-DR-1	112901
2-1922-DR-2	112901
2-1923-BO	113613
2-1924-HI	110156
2-1925-BO	112041
2-1927-MM	111400
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2-1930-ND	110421
2-1931-ND	111839
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2-1941-MT	110312
2-1943-ND	113242
2-1943-ND-2	113242
2-1945-BO	112321
2-1946-BO	111855
2-1948-HI	112373
2-1949-MI	113615
2-1951-NK	112649
2-1951-NK-1	112649
2-1952-MI	111971
2-1953-FD-1	112206
2-1953-FD-1	113224
2-1954-DR	112241
2-1954-DR-2	112241
2-1956-FD	113218
2-1956FD-1	113223
2-1956-FD-1	113223
2-1958-ND	113649
2-1959-ND	113434
2-1960-ND	110938
2-1960-ND	110940
2-1963-MI	111275
2-1965-DR	112908
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2-2016-HI	112374
2-2018-NK	110556
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2-2090-MI	110421
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2-2106-ND	110581
2-2107-ND	110720
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2-2111-DR-2	112903
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2-2112-DR-2	112241
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2-2113-DR-2	112904
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2-2143-DR-2	112240
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2-2144-DR-2	112899
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2-2151-9	111918
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2-2231-HI	110723
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2-2237-MI-1	112342
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2-2253-UT	112829
2-2258-MT	113390
2-2258-UT	113390
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2-2261-BO	111851
2-2262-HI	111473
2-2263-ND	113237
2-2264-HI	111247
2-2270-ND	113475
2-2271-DR	112232
2-2276-ND	111224
2-2278-ND	110436
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2-2282-LU	112136
2-2283-BO	110521
2-2284-BO	110520
2-2285-BO	112037
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2-2289-FD	113729
2-2292-LU	110819
2-2293-LU	110462
2-2294-VA	113478
2-2295-LU	110464
2-2296-LU	110444
2-2297-BO	110524
2-2298-BO	113534
2-2299-BO	112670
2-2300-LU	110442
2-2301-LU	110443
2-2302-LU	110439
2-2303-LU	112660
2-2304-LU	111573
2-2307-MD	113735
2-2311-HI	111276
2-2318-HI	112371
2-2320-HI	113733
2-2321-HI	113191
2-2322-DR	111699
2-2322-DR-2	111699
2-2323-DR	113679
2-2323-DR-2	113679
2-2325-BO	110813
2-2331-ND	113704
2-2333-ND	110942
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2-2342-MI	113642
2-2347-DR-1	113550
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2-2355-BO	112440
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2-2355-BO-1	112440
2-2357-DR-1	113682
2-2375-DR-1	113827
2-2377-DR	113826
2-2400FD	113814
2-2401-BO	113613
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2-2609-BO	113468
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2-2687-LU	110465
2-2687-LU-1	110465
2-2688-ND	113231

O.E.M. names and numbers are used for reference purposes only.

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2-2724-MI	113775
2-2746-ND-2	113828
2-2756-UT	113017
2-2761-DR	113811
2-2761-DR-2	113811
2-2777-BO	113815
2-2804-DR	113550
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2-2805-DR	113916
2-2806-DR	113915
2-2807-DR	113918
2-2855-UT	113854
2-2891-MI	113830
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2-3005-BO	113900
2-3030-BO	111332
2-3071-BO	113277
2-3076-BO	111638
2-3189-BO	113182
23-233-31-2	112932
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