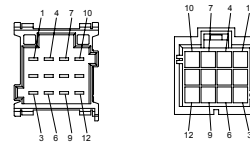


CONNECTOR INFORMATION FOR DIAGRAM: P94-1590

REF. DES	NUMBER OF CAVITIES	PART NUMBER	DESCRIPTION	LOCATION OF CONNECTOR
J01	1	K333-46-25	3/8" RING TERMINAL	INSIDE BASE OF PD BOX
J02	29	P20-1133-29-5-0	BLACK DEUTSCH HDP 20	AT BASE OF PD BOX, ENGINE SIDE
J03	9	P20-1133	BLACK DEUTSCH HDP 30	AT BASE OF PD BOX, ENGINE SIDE
J04	1	K333-237	BLACK MOLDED BULLET	AT BASE OF LH A-PILLAR
J05	1	K333-237	BLACK MOLDED BULLET	AT BASE OF RH A-PILLAR
J06	22	K333-396-1	NATURAL PACKARD W/P	IN FIREWALL, CAB SIDE
J07	12	P20-1133-1312	GREEN AMP 3-ROW MCP UNSEALED	BEHIND RH SIDE OF RH GAUGE PANEL
J08	10	P20-1191-3	BLACK EATON M/P 630	BEHIND HEADLAMP SWITCH
J09	10	P20-1191-3	BLACK EATON M/P 630	BEHIND PARK LAMP SWITCH
J10	10	P20-1191-3	BLACK EATON M/P 630	BEHIND FOG LAMP SWITCH
J11	10	P20-1144-210	BLACK PACKARD M/P 280 GT	INSIDE LH FRAME RAIL UNDER CAB
J12	1	K333-46-34	5/16" RING TERMINAL	ON FIREWALL GND STUD, ENGINE SIDE
J13	1	K333-46-19	5/16" RING TERMINAL	ON FIREWALL GND STUD, CAB SIDE
J14	16	P20-1175	BLACK PACKARD METRI-PACK 280	BEHIND LH SIDE OF RH GAUGE PANEL
J15	16	P20-1212	DELPHI 16-WAY TIMER UNSEALED	AT AM/FM RADIO
J16	40	P20-1172-1240	BLACK AMP M2S 40-WAY	AT INSTRUMENTATION CONTROL UNIT BEHIND CUP HOLDER
J21	6	K333-400	BLACK PACKARD W/P	IN LH FRAME RAIL ABOUT 4" AFT OF CAB
J22	6	K333-400	BLACK PACKARD W/P	INSIDE LH FRAME RAIL AT END OF FRAME
J26	10	P20-1191-3	BLACK EATON M/P 630	BEHIND HEADLAMP SWITCH
J27	10	P20-1191-3	BLACK EATON M/P 630	BEHIND PARK LAMP SWITCH
J28	10	P20-1191-3	BLACK EATON M/P 630	BEHIND FOG LAMP SWITCH
J33	9	K333-461-1	ALUMINUM DEUTSCH HD 30 BULKHEAD	IN LH FRAME RAIL AT BACK OF SLEEPER
J35	1	K333-46-34	5/16" RING TERMINAL	AT FIREWALL GND STUD, ENGINE SIDE
J43	6	K333-508	GREY DEUTSCH DT SEALED	UNDER HOOD NEAR LH HEADLAMP
J44	6	94970	BLACK TRUCKLITE	AT TURN/MARKER LAMP IN REAR OF LH FENDER
J45	3	K333-553	BLACK PACKARD M/P 150 SEALED	NEAR LH HEADLAMP BUCKET
J46	3	K333-553	BLACK PACKARD M/P 150 SEALED	NEAR RH HEADLAMP BUCKET
J47	3	95407	BLACK TRUCKLITE	AT LH HEADLAMP BUCKET
J48	3	95407	BLACK TRUCKLITE	AT RH HEADLAMP BUCKET
J49	6	K333-508	GREY DEUTSCH DT SEALED	UNDER HOOD NEAR RH HEADLAMP
J52	6	94970	BLACK TRUCKLITE	AT TURN/MARKER LAMP IN REAR OF RH FENDER
J53	6	94970	BLACK TRUCKLITE	AT RH TAIL LAMP ASSY
J54	3	94982	BLACK TRUCKLITE	AT RH TAIL LAMP ASSY
J55	6	94970	BLACK TRUCKLITE	AT LH TAIL LAMP ASSY
J56	3	94982	BLACK TRUCKLITE	AT LH TAIL LAMP ASSY
J59	3	95417	BLACK TRUCKLITE	AT LH HEADLAMP BUCKET
J60	3	95417	BLACK TRUCKLITE	AT RH HEADLAMP BUCKET
JP23	4	K333-117	WHITAKER MOLDED	AT RH TAIL LAMP ASSY
JP24	4	K333-117	WHITAKER MOLDED	AT LH TAIL LAMP ASSY
JP2	29	P20-1134-29-5-0	BLACK DEUTSCH HDP 20 SEALED	INSIDE BASE OF PD BOX
P03	9	P20-1134-09-1-0	BLACK DEUTSCH HDP 20 SEALED	INSIDE BASE OF PD BOX
P06	22	K333-396-1	NATURAL PACKARD W/P	IN FIREWALL, ENGINE SIDE
P07	12	P20-1131-1312	GREEN AMP 3-ROW MCP UNSEALED	BEHIND RH SIDE OF RH GAUGE PANEL
P11	10	P20-1144-110	BLACK PACKARD M/P 280 GT SEALED	INSIDE LH FRAME RAIL AT REAR CAB CROSSMEMBER
P17	1	K333-403	BLACK PACKARD W/P	AT LH HEADLAMP BUCKET
P18	2	K333-387	BLACK PACKARD W/P	AT LH HEADLAMP BUCKET
P19	1	K333-403	BLACK PACKARD W/P	AT RH HEADLAMP BUCKET
P20	2	K333-387	BLACK PACKARD W/P	AT RH HEADLAMP BUCKET
P21	6	K333-399	BLACK PACKARD W/P	IN LH FRAME RAIL ABOUT 4" AFT OF CAB
P22	6	K333-399	BLACK PACKARD W/P	INSIDE LH FRAME RAIL AT END OF FRAME
P25	12	P20-1131-1312	GREEN AMP 3-ROW MCP UNSEALED	BEHIND RH SIDE OF RH GAUGE PANEL
P32	22	K333-396-1	NATURAL PACKARD W/P	IN FIREWALL, ENGINE SIDE
P33	9	K333-460-1	BLACK DEUTSCH HDP 30	IN LH FRAME RAIL AT BACK OF SLEEPER
P34	9	K333-460-1	BLACK DEUTSCH HDP 30	IN LH FRAME RAIL AT BACK OF SLEEPER
P40	10	P20-1144-110	BLACK PACKARD M/P 280 GT SEALED	INSIDE LH FRAME RAIL AT REAR CAB CROSSMEMBER
P41	1	96930	BLACK TRUCKLITE	AT MARKER LAMP NEAR LH HEADLAMP
P42	1	96930	BLACK TRUCKLITE	AT MARKER LAMP NEAR RH HEADLAMP
P43	3	K333-507	GREY DEUTSCH DT SEALED	UNDER HOOD NEAR LH HEADLAMP
P45	3	K333-552	BLACK PACKARD M/P 150 SEALED	NEAR LH HEADLAMP BUCKET
P46	3	K333-552	BLACK PACKARD M/P 150 SEALED	NEAR RH HEADLAMP BUCKET
P49	3	K333-507	GREY DEUTSCH DT SEALED	UNDER HOOD NEAR RH HEADLAMP
P50	1	96930	BLACK TRUCKLITE	AT MARKER LAMP NEAR RH HEADLAMP
P51	1	96930	BLACK TRUCKLITE	AT MARKER LAMP NEAR LH HEADLAMP
P57	3	K333-552	BLACK PACKARD M/P 150 SEALED	NEAR LH HEADLAMP BUCKET
P58	3	K333-552	BLACK PACKARD M/P 150 SEALED	NEAR RH HEADLAMP BUCKET

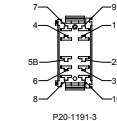
CIRCUIT POSITION CHART



TERMINAL INFORMATION FOR: P20-1131-1312 (J07)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
1	GND	WIRE0308	GROUND
2	R1PL	WIRE1231	TAIL & PARK LAMPS

TERMINAL INFORMATION FOR: P20-1131-1312 (P07) SIMILAR FOR P25			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
1	GND	WIRE0012	GROUND
2	R1PL	WIRE0013	PARK LAMPS

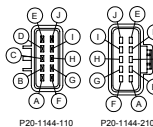
CIRCUIT POSITION CHART



TERMINAL INFORMATION FOR: P20-1191-3 (J08) SIMILAR FOR J06, J10, J26, J27			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
3	GND	WIRE0023	GROUND
2B	R1PL	WIRE0048	PARK LAMPS

TERMINAL INFORMATION FOR: P20-1191-3 (J28)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
6	GND	WIRE0108	GROUND
5B	R1PL	WIRE0116	LH ROAD OR FOG LAMP

CIRCUIT POSITION CHART



TERMINAL INFORMATION FOR: P20-1144-110 (P11) SIMILAR FOR P40			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
A	L1PL	WIRE0042	PARK LAMP
B	GND	WIRE0028	GROUND

TERMINAL INFORMATION FOR: P20-1144-210 (J11)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
A	L1PL	WIRE0007	PARK LAMP
B	GND	WIRE0009	GROUND

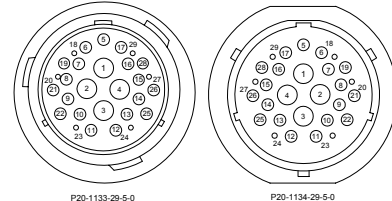
GENERAL NOTES:

- USE ON W9/T6/T8/C5 CHASSIS WITH NBI AND NAMUX I INSTRUMENTATION.
- HOW TO USE THIS DIAGRAM: EACH CONNECTOR HAS A DISTINCT ALPHANUMERIC "REFERENCE DESIGNATOR" OR "REF DES" PRINTED NEXT TO IT. USE THE REF DES TO FIND CONNECTOR INFORMATION IN THE CONNECTOR INFORMATION TABLE. A REF DES IS FOR REFERENCE ONLY AND DOES NOT NECESSARILY MATCH ANY REF DES ON THE CORRESPONDING HARNESS DRAWINGS.

ALL CONNECTORS SHOWN IN MATING VIEW.

- DESIGNATES A REFERENCE POINT ON ANOTHER SHEET OR DIAGRAM.
- SUPERSEDES P94-1466:

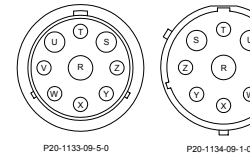
CIRCUIT POSITION CHART:



TERMINAL INFORMATION FOR: P20-1133-29-5-0 (J02)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
12	L1PL	WIRE0009	PARK LAMP

TERMINAL INFORMATION FOR: P20-1134-29-5-0 (P02)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
12	L1PLA	WIRE0010	TAIL & PARK LPS

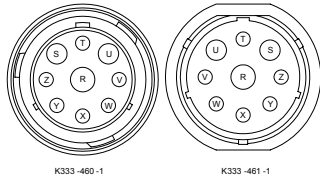
CIRCUIT POSITION CHART:



TERMINAL INFORMATION FOR: P20-1133-29-5-0 (J03)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
V	L1PL	WIRE0029	PARK LAMP

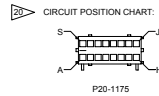
TERMINAL INFORMATION FOR: P20-1134-29-1-0 (P03)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
V	L1PLB	WIRE0009	PARK LAMP

CIRCUIT POSITION CHART :



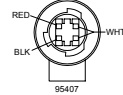
TERMINAL INFORMATION FOR: K333-460-1 (J33)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
R	GND	WIRE0028	GROUND_WIRE
V	L1PL	WIRE0020	PARK_LAMP

TERMINAL INFORMATION FOR: K333-460-1 (P33) SIMILAR FOR P34			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
R	GND	WIRE0031	GROUND
V	L1PL	WIRE0030	PARK_LAMP



TERMINAL INFORMATION FOR: P20-1175 (J14)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
S	R1PL	WIRE1232	TAIL & PARK_LAMPS

CIRCUIT POSITION CHART :



TERMINAL INFORMATION FOR: 95407 (J47)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
WHT	GND	WIRE0083	GROUND
BLK	L1PL	WIRE0081	PARK_LAMP
RED	L33LT	WIRE0084	LEFT_TURN

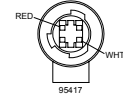
TERMINAL INFORMATION FOR: 95407 (J48)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
WHT	GND	WIRE0082	GROUND
BLK	L1PL	WIRE0080	PARK_LAMP
RED	L34RT	WIRE0087	RIGHT_TURN

CIRCUIT POSITION CHART :



TERMINAL INFORMATION FOR: 94992 (J54) SIMILAR FOR J56			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
WHT	GND	WIRE0203	GROUND
RED	L79BL	WIRE0196	BACKUP_LAMP_LIGHT

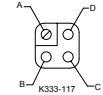
CIRCUIT POSITION CHART :



TERMINAL INFORMATION FOR: 95417 (J59)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
RED	L33LT	WIRE0086	LEFT_TURN
WHT	GND	WIRE0097	GROUND

TERMINAL INFORMATION FOR: 95417 (J60)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
RED	L34RT	WIRE0099	RIGHT_TURN
WHT	GND	WIRE0096	GROUND

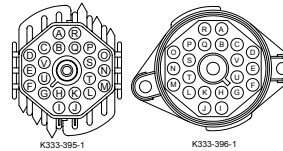
CIRCUIT POSITION CHART :



TERMINAL INFORMATION FOR: K333-117 (JP23)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
A	GND	WIRE0084	GROUND
B	L79BL	WIRE0091	BACKUP_LAMP_LIGHT
C	L36RT	WIRE0049	RIGHT_TURN
D	L1PL	WIRE0060	PARK_LAMP

TERMINAL INFORMATION FOR: K333-117 (JP24)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
A	GND	WIRE0085	GROUND
B	L79BL	WIRE0093	BACKUP_LAMP_LIGHT
C	L35LT	WIRE0057	LEFT_TURN
D	L1PL	WIRE0067	PARK_LAMP

CIRCUIT POSITION CHART :



TERMINAL INFORMATION FOR: K333-395-1 (P32)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
E	L1PL	WIRE0020	PARK_LAMP

TERMINAL INFORMATION FOR: K333-396-1 (J06)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
E	L1PL	WIRE0025	PARK_LAMP

CIRCUIT POSITION CHART :



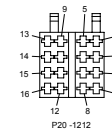
TERMINAL INFORMATION FOR: 94570 (J44)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
WHT	GND	WIRE0077	GROUND
BLK	L1PL	WIRE0079	PARK_LAMP
RED	L33LT	WIRE0085	LEFT_TURN

TERMINAL INFORMATION FOR: 94570 (J52)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
WHT	GND	WIRE0076	GROUND
BLK	L1PL	WIRE0078	PARK_LAMP
RED	L34RT	WIRE0086	RIGHT_TURN

TERMINAL INFORMATION FOR: 94570 (J53)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
WHT	GND	WIRE0202	GROUND
BLK	L1PL	WIRE0195	PARK_LAMP
RED	L36RT	WIRE0193	RIGHT_TURN

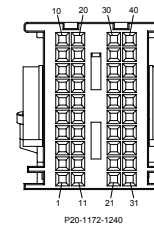
TERMINAL INFORMATION FOR: 94570 (J55)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
WHT	GND	WIRE0034	GROUND
BLK	L1PL	WIRE0201	PARK_LAMP
RED	L35LT	WIRE0194	LEFT_TURN

CIRCUIT POSITION CHART :



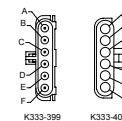
TERMINAL INFORMATION FOR: P20-1212 (J15)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
6	L1PLE	WIRE1404	TAIL & PARK_LPS

CIRCUIT POSITION CHART :



TERMINAL INFORMATION FOR: P20-1172-1240 (J16)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
5	L1PLD	WIRE0006	TAIL & PARK_LPS

CIRCUIT POSITION CHART :



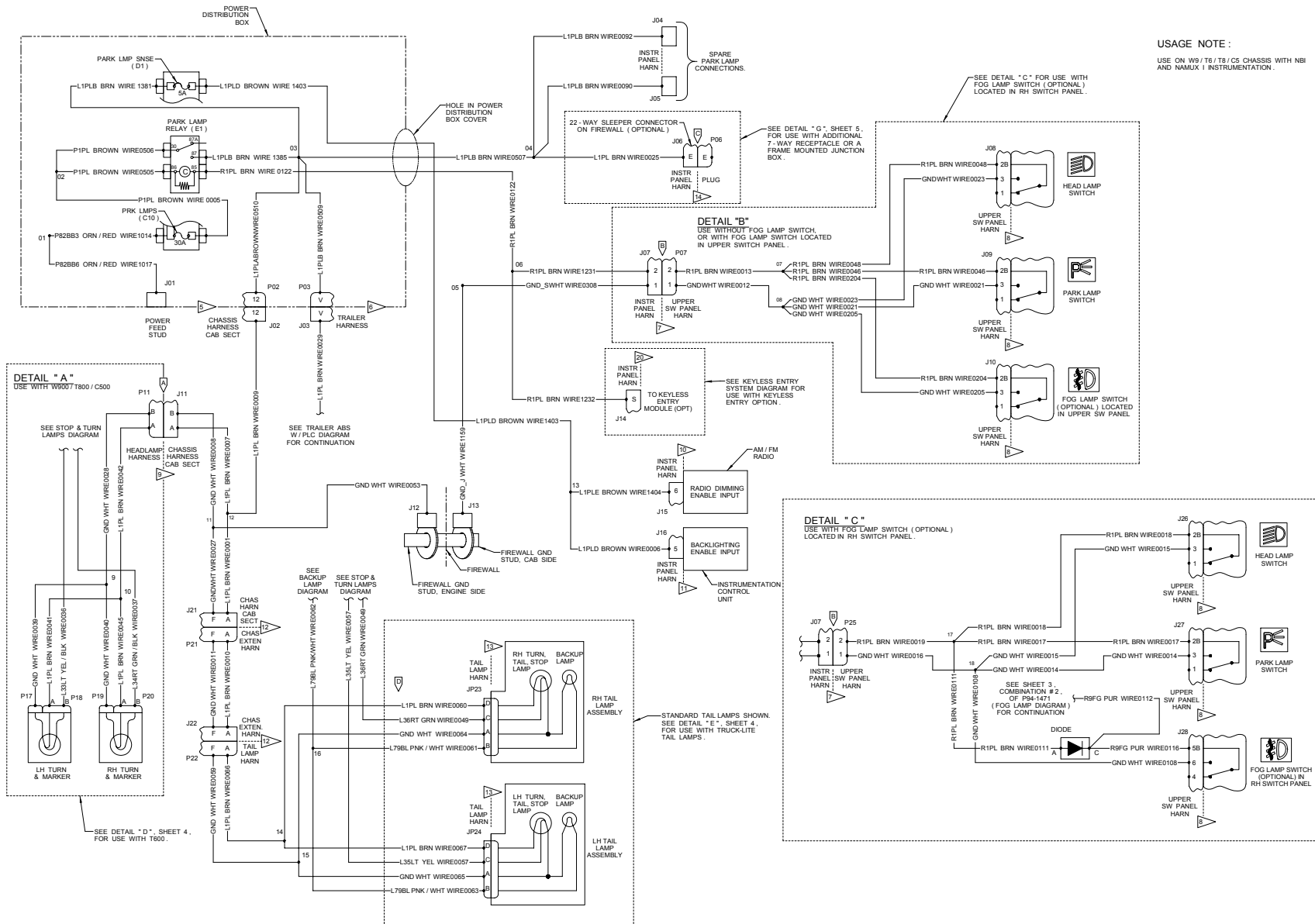
TERMINAL INFORMATION FOR: K333-399 (P21)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
A	L1PL	WIRE0010	PARK_LAMP
F	GND	WIRE0011	GROUND

TERMINAL INFORMATION FOR: K333-400 (J21) SIMILAR FOR J22			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
A	L1PL	WIRE0001	PARK_LAMP
F	GND	WIRE0027	GROUND

TERMINAL INFORMATION FOR: K333-399 (P22)			
TERM	CIRCUIT	WIRE NUMBER	DESCRIPTION
A	L1PL	WIRE0086	PARK_LAMP
F	GND	WIRE0059	GROUND

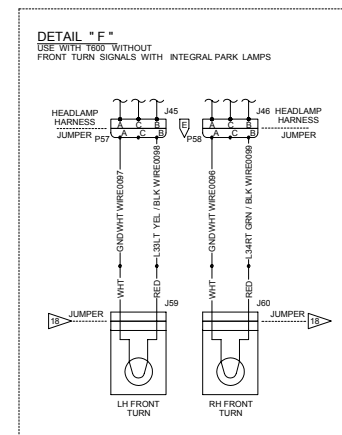
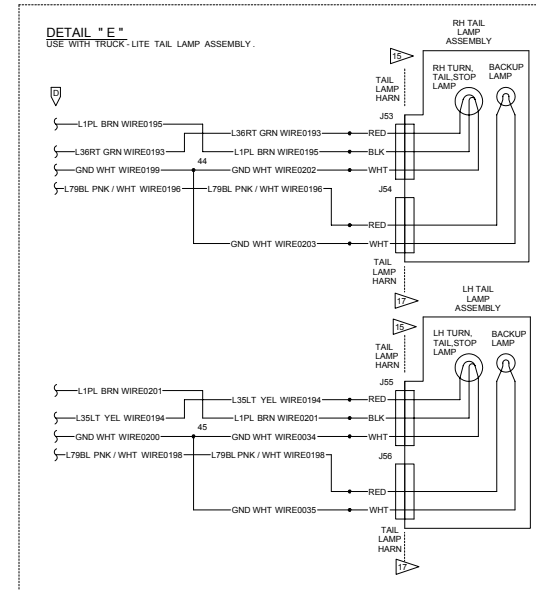
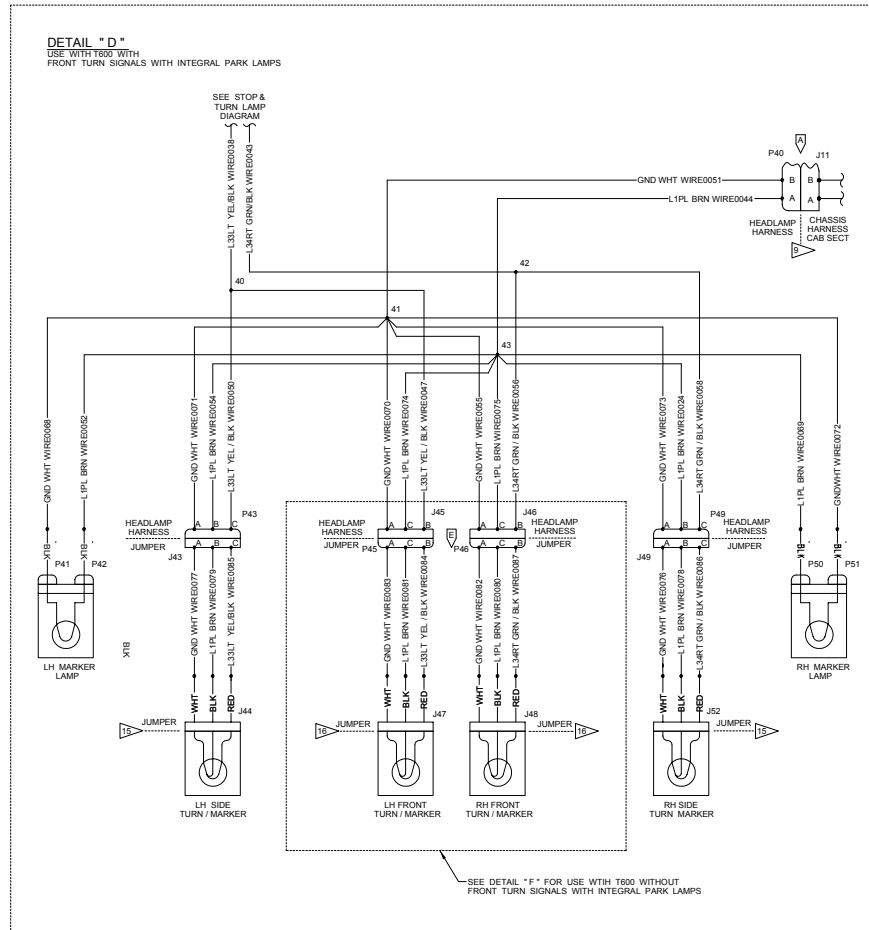
USAGE NOTE:

USE ON W9 / T6 / T8 / C5 CHASSIS WITH NBI
AND NAMUX I INSTRUMENTATION.



USAGE NOTE:

USE ON W9 / T6 / T8 / C5 CHASSIS WITH NBI
AND NAMUX I INSTRUMENTATION.



USAGE NOTE :
USE ON W9 / T6 / T8 / C5 CHASSIS WITH NBI
AND NAMUX 1 INSTRUMENTATION .

