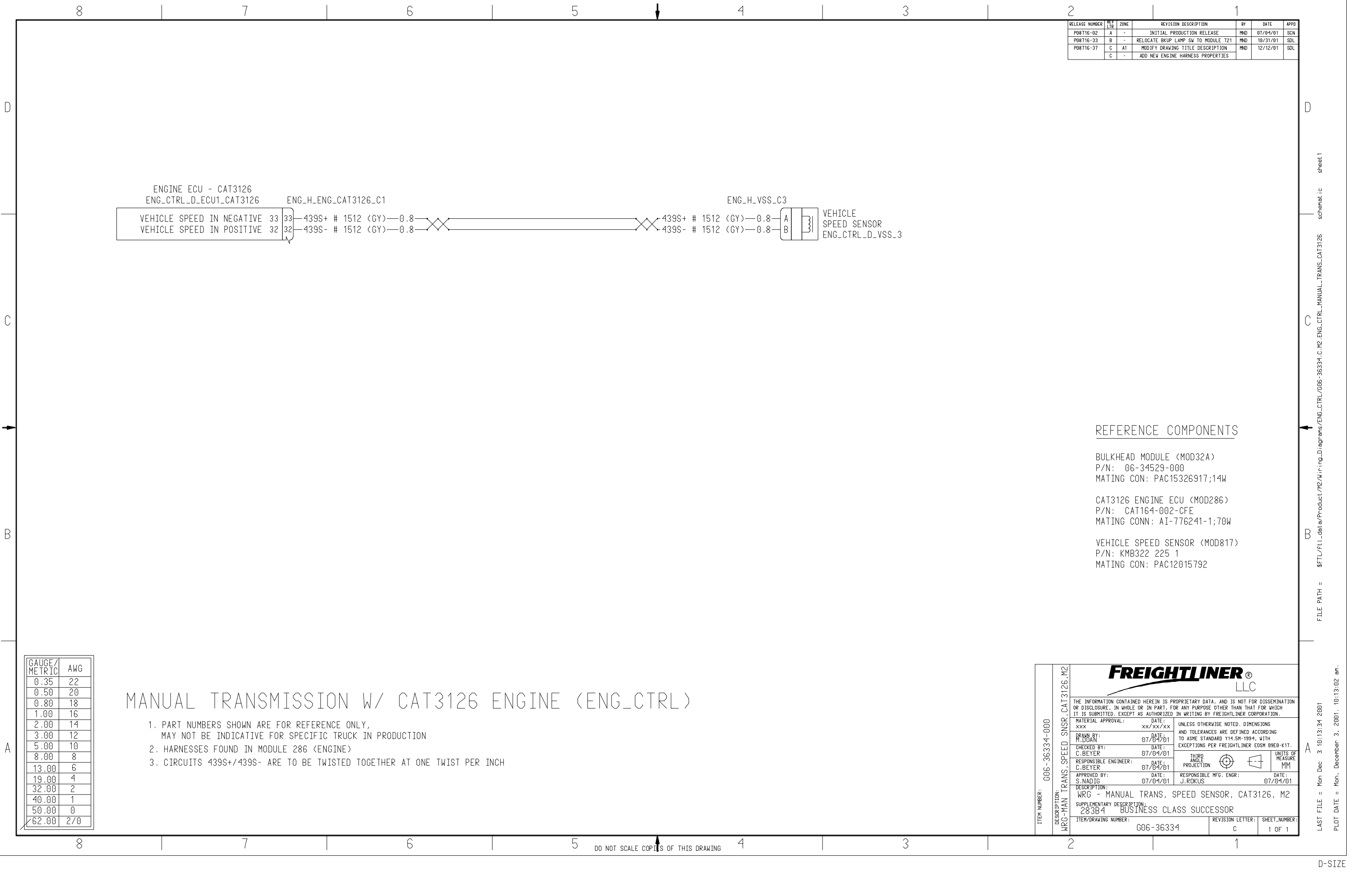
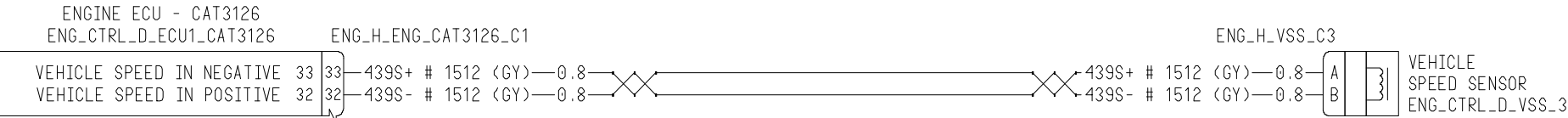




RELEASE NUMBER	REV LTR	ZONE	REVISION DESCRIPTION	BY	DATE	APPD
P08T16-02	A	-	INITIAL PRODUCTION RELEASE	MND	07/04/01	SCN
P08T16-33	B	-	RELOCATE BKUP LAMP SW TO MODULE T21	MND	10/31/01	SDL
P08T16-37	C	A1	MODIFY DRAWING TITLE DESCRIPTION	MND	12/12/01	SDL
	C	-	ADD NEW ENGINE HARNESS PROPERTIES			



REFERENCE COMPONENTS

BULKHEAD MODULE <MOD32A>
P/N: 06-34529-000
MATING CON: PAC15326917;14W

CAT3126 ENGINE ECU <MOD286>
P/N: CAT164-002-CFE
MATING CONN: AI-776241-1;70W

VEHICLE SPEED SENSOR <MOD817>
P/N: KMB322 225 1
MATING CON: PAC12015792

GAUGE/ METRIC	AWG
0.35	22
0.50	20
0.80	18
1.00	16
2.00	14
3.00	12
5.00	10
8.00	8
13.00	6
19.00	4
32.00	2
40.00	1
50.00	0
62.00	2/0

MANUAL TRANSMISSION W/ CAT3126 ENGINE (ENG_CTRL)

- PART NUMBERS SHOWN ARE FOR REFERENCE ONLY,
MAY NOT BE INDICATIVE FOR SPECIFIC TRUCK IN PRODUCTION
- HARNESSES FOUND IN MODULE 286 <ENGINE>
- CIRCUITS 439S+/439S- ARE TO BE TWISTED TOGETHER AT ONE TWIST PER INCH

ITEM NUMBER: G06-36334-000

DESCRIPTION: WRG-MAN TRANS, SPEED SNSR, CAT3126, M2

FREIGHTLINER ® LLC	
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MATERIAL APPROVAL: xxx	DATE: xx/xx/xx
DRAWN BY: M. LOAN	DATE: 07/04/01
CHECKED BY: C. BEYER	DATE: 07/04/01
RESPONSIBLE ENGINEER: C. BEYER	DATE: 07/04/01
APPROVED BY: S. NADIG	DATE: 07/04/01
UNLESS OTHERWISE NOTED, DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ASME STANDARD Y14.5M-1994, WITH EXCEPTIONS PER FREIGHTLINER EOSH 09E0-K17.	
THIRD ANGLE PROJECTION	UNITS OF MEASURE: MM
RESPONSIBLE MFG. ENGR: J. ROKUS	
DATE: 07/04/01	
DESCRIPTION: WRG - MANUAL TRANS, SPEED SENSOR, CAT3126, M2	
SUPPLEMENTARY DESCRIPTION: 283B4 BUSINESS CLASS SUCCESSOR	
ITEM/DRAWING NUMBER: G06-36334	REVISION LETTER: C
SHEET NUMBER: 1 OF 1	

LAST FILE = Mon Dec 3 10:13:34 2001
PLOT DATE = Mon, December 3, 2001, 10:13:02 am.