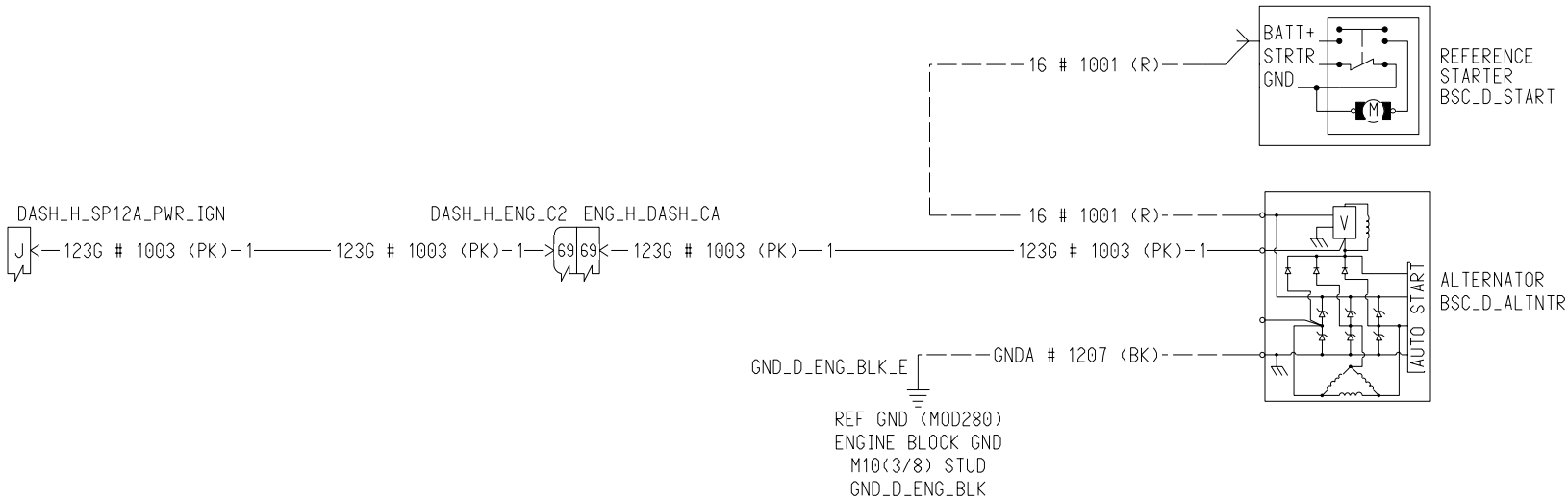


RELEASE NUMBER	REV LTR	ZONE	REVISION DESCRIPTION	BY	DATE	APPD
P08716-33	-	-	INITIAL PRODUCTION RELEASE	MND	10/31/01	SDL
P08715-74	A	C7	123G WAS CONN. TO ENG_HBHM_C2C, P	TDK	11/09/01	SDL



REFERENCE COMPONENTS

ALTERNATOR (MOD124)
P/N: DR 19020387
RING TERMINAL: PAC12146361 - M8(5/16), POS
PAC12124276 - M6(#12), GND
23-11194-214 - M5(#10), "I" FOOT

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

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

ALTERNATOR & CHARGING (ALT_CHG)

- PART NUMBERS SHOWN ARE FOR REFERENCE ONLY, MAY NOT BE INDICATIVE FOR SPECIFIC TRUCK IN PRODUCTION
- HARNESSES FOUND IN MODULES 125 (ALTERNATOR WIRING)

ITEM NUMBER: G06-42509-000	DESCRIPTION: WRG - M2, ALTERNATOR WIRING	FREIGHTLINER[®] LLC	
		THE INFORMATION CONTAINED HEREIN IS PROPRIETARY DATA, AND IS NOT FOR DISSEMINATION OR DISCLOSURE, IN WHOLE OR IN PART, FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT IS SUBMITTED. EXCEPT AS AUTHORIZED IN WRITING BY FREIGHTLINER CORPORATION.	
MATERIAL APPROVAL: XXXX		DATE: 11/07/01	UNLESS OTHERWISE NOTED, DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ASME STANDARD Y14.5M-1994, WITH EXCEPTIONS PER FREIGHTLINER EDSM 09E0-K17.
DRAWN BY: H. DUAN		DATE: 11/07/01	THIRD ANGLE PROJECTION
CHECKED BY: T. KLEEN		DATE: 11/07/01	UNITS OF MEASURE: MM
RESPONSIBLE ENGINEER: T. KLEEN		DATE: 11/07/01	RESPONSIBLE MFG. ENGR: T. MOBERG
APPROVED BY: S. LARSEN		DATE: 11/07/01	DATE: 11/09/01
DESCRIPTION: WRG - M2, ALTERNATOR WIRING SUPPLEMENTARY DESCRIPTION: 125B4 BUSINESS CLASS SUCCESSOR			
ITEM/DRAWING NUMBER: G06-42509		REVISION LETTER: A	SHEET NUMBER: 1 OF 1