

A

LH FRONTWALL EXTERIOR
M6(1/4) STUD
GND_D_FW_EXT_LH1

LH FWD CHASSIS
M10(3/8) STUD
GND_D_FWD_CHAS_LH

STARTER GND
1/2" STUD
ND_D_STRTR_GND

ENGINE BLOCK GND
M10(3/8) STUD
GND_D_ENG_BLK

LH HEADLAMP
M10(3/8) STUD
GND_D_HDLMP_LH

RH HEADLAMP
M10(3/8) STUD
GND_D_HDLMP_RH

LH BACK-OF-CAB1
(BOC1)
M10(3/8) STUD
GND_D_BOC1_LH

B1 LH BACK-OF-CAB2
BOC2
M10(3/8) STUD
H GND_D_BOC2_LH

```

CAB2      LH BACK-OF-CAB3
           BOC3
TUD        M10(3/8) STUD
_LH        GND_D_BOC3_LH

```

TAIL_LAMP
M10(3/8) STUD
GND_D_TAIL_LH

ITEM NUMBER:	DESCRIPTION	G06 - 38784 - 000	WRG - GROUNDING, M2	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: DATE: xxx xx/xx/xx		UNLESS OTHERWISE NOTED, DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ASME STANDARD Y14.5M-1994, WITH EXCEPTIONS PER FREIGHTLINER EDSM 0960-K17.	
				DRAWN BY: DATE: R. HANAN 07/06/01		THIRD ANGLE PROJECTION  UNITS OF MEASURE MM	
				CHECKED BY: DATE: C. BEYER 07/06/01			
				RESPONSIBLE ENGINEER: DATE: C. BEYER 07/06/01			
				APPROVED BY: DATE: S. NADIG 07/06/01		RESPONSIBLE MFG. ENGR: DATE: T. MOBERG 12/13/01	
				DESCRIPTION:		WRG - GROUNDING, M2	
				SUPPLEMENTARY DESCRIPTION: 280B4 CAT3126 ENGINE W/ PNEUMATIC ABS			
				ITEM/DRAWING NUMBER: G06-38784		REVISION LETTER: SHEET NUMBER: H 3 OF 3	

LAST FILE = Thu Dec 13 09:19:10 2001
PLOT DATE = Thursday, December 13, 2001. 9:33:44 am.