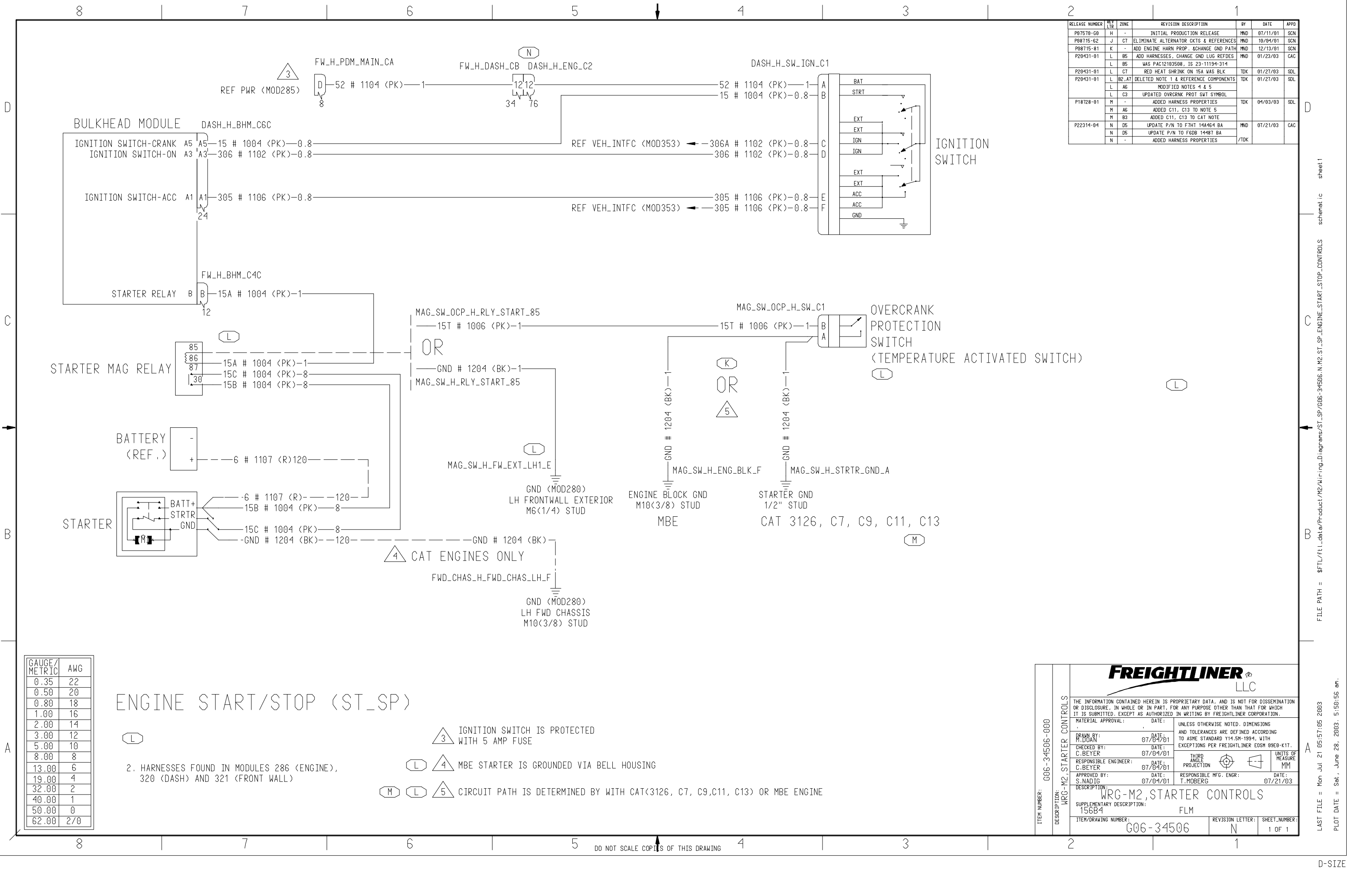




RELEASE NUMBER	REV LTR	ZONE	REVISION DESCRIPTION	BY	DATE	APPD
P07570-G0	H	-	INITIAL PRODUCTION RELEASE	MND	07/11/01	SCN
P08715-62	J	C7	ELIMINATE ALTERNATOR CKTS & REFERENCES	MND	10/04/01	SCN
P08715-81	K	-	ADD ENGINE HARN PROP. & CHANGE GND PATH	MND	12/13/01	SCN
P20431-01	L	B5	ADD HARNESSSES, CHANGE GND LUG REFDES	MND	01/23/03	CAC
P20431-01	L	B5	WAS PAC12103508, IS 23-11194-314			
P20431-01	L	C7	RED HEAT SHRINK ON 15A WAS BLK	TDK	01/27/03	SDL
P20431-01	L	B2,A7	DELETED NOTE 1 & REFERENCE COMPONENTS	TDK	01/27/03	SDL
P20431-01	L	A6	MODIFIED NOTES 4 & 5			
P20431-01	L	C3	UPDATED OVCRNK PROT SWT SYMBOL			
P18728-01	M	-	ADDED HARNESS PROPERTIES	TDK	04/03/03	SDL
P18728-01	M	A6	ADDED C11, C13 TO NOTE 5			
P18728-01	M	B3	ADDED C11, C13 TO CAT NOTE			
P22314-04	N	D5	UPDATE P/N TO F7HT 14A464 BA	MND	07/21/03	CAC
P22314-04	N	D5	UPDATE P/N TO F6DB 14A487 BA			
P22314-04	N	-	ADDED HARNESS PROPERTIES	/TDK		

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

ENGINE START/STOP (ST_SP)

2. HARNESSSES FOUND IN MODULES 286 (ENGINE), 320 (DASH) AND 321 (FRONT WALL)

- 3 IGNITION SWITCH IS PROTECTED WITH 5 AMP FUSE
- 4 MBE STARTER IS GROUNDED VIA BELL HOUSING
- 5 CIRCUIT PATH IS DETERMINED BY WITH CAT<3126, C7, C9,C11, C13> OR MBE ENGINE

ITEM NUMBER: G06-34506-000		DESCRIPTION: WRG-M2, STARTER CONTROLS	
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:	
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	
DESCRIPTION:		RESPONSIBLE MFG. ENGR: T. MOBERG	
SUPPLEMENTARY DESCRIPTION: 156B4		DATE: 07/21/03	
ITEM/DRAWING NUMBER: G06-34506		REVISION LETTER: N	
SHEET NUMBER: 1 OF 1			