

D

C

B

A

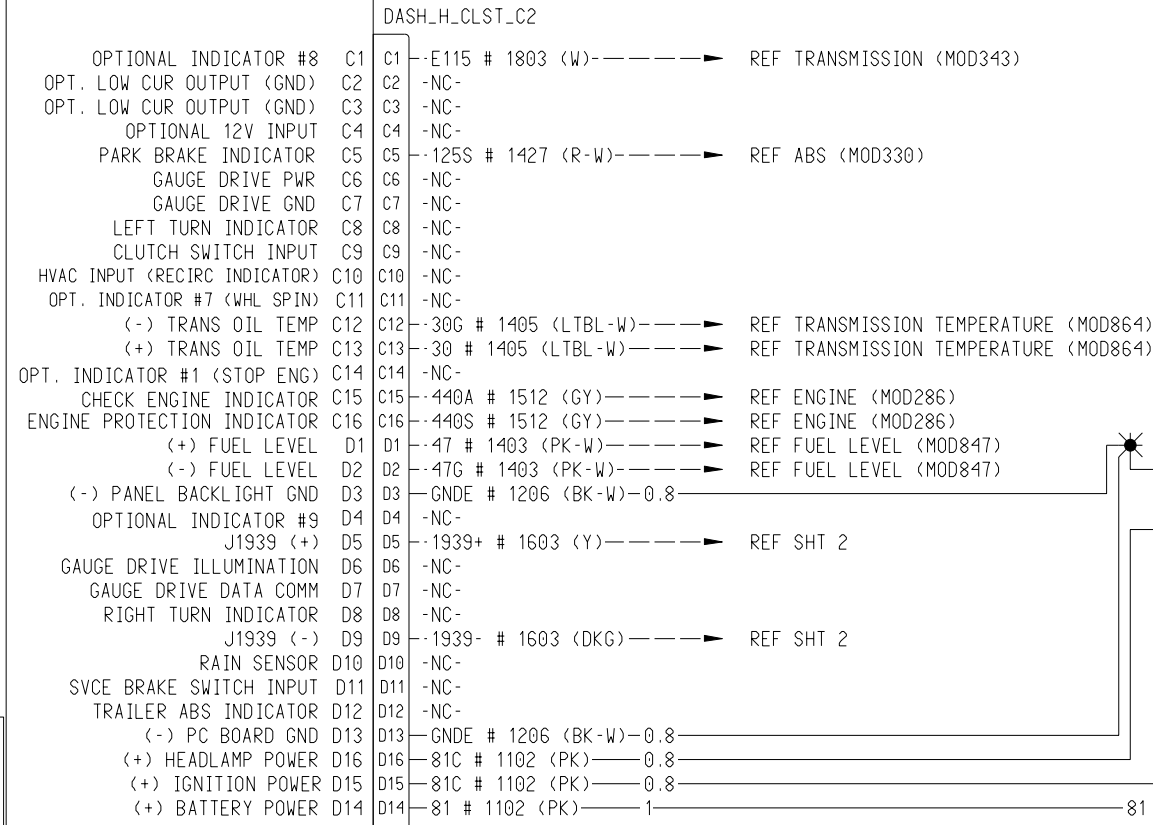
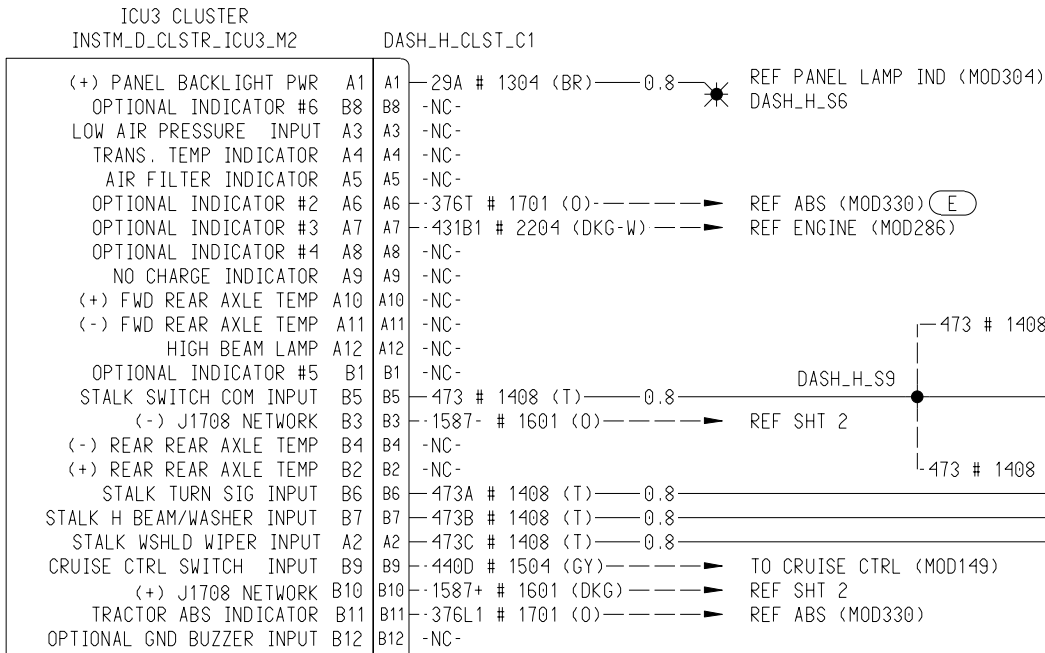
D

C

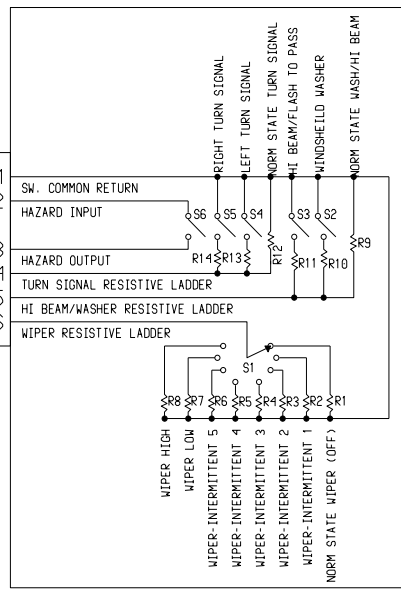
B

A

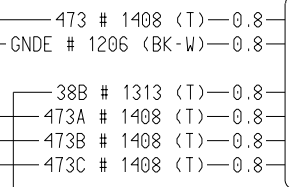
RELEASE NUMBER	REV	ZONE	REVISION DESCRIPTION	BY	DATE	APPD
P07570-G0	D	-	INITIAL PRODUCTION RELEASE	MND	07/11/01	SCN
P10873-25	E	D2	CORRECT MASTER NUMBER	MND	11/01/01	CAC
	E	D6	ADD ICU3 CLUSTER NODE & ABS ATC SIGNAL			



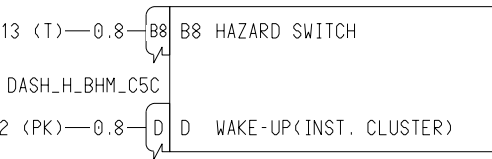
INSTM_D_SW_STALK1
STALK/MULTI-FUNCTION SWITCH



DASH_H_SW_STALK_C1

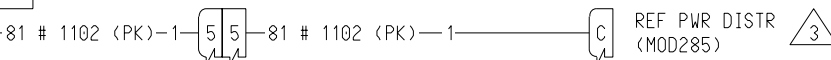


DASH_H_BHM_C6C
BULKHEAD MODULE
PWR_D_MOD1_BHM



IGNITION POWER SPLICEPACK
REF PWR (MOD280)
DASH_H_SP12A_PWR_IGN

DASH_H_ENG_C2 ENG_H_DASH_CA ENG_H_PDM_MAIN_CC



REFERENCE COMPONENTS

ICU3 CLUSTER (MOD732)
P/N: A22-53849-000
MATING CON: PAC12110244;24W
PAC12110245;32W

STALK/MULTIFUNCTION SWITCH (MOD299)
P/N: A06-36956
MATING CON: YNA7283-5532-40

BULKHEAD MODULE (MOD285)
P/N: 06-34529-000
MATING CON: PAC15357040;8W
PAC12110206;24W

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

ICU3 INSTRUMENT CLUSTER, CAT3126 (DIM)

- PART NUMBERS SHOWN ARE FOR REFERENCE ONLY,
MAY NOT BE INDICATIVE FOR SPECIFIC TRUCK IN PRODUCTION
- HARNESSES FOUND IN MODULES 286 (ENGINE), AND 320 (DASH)
- ICU3 IS PROTECTED WITH 10 AMP FUSE

ITEM NUMBER: G06-34692-000

DESCRIPTION: WRG-INSTRUMENTATION, ICU3, CAT3126, M2

FREIGHTLINER LLC

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MATERIAL APPROVAL: xxx	DATE: xx/xx/xx	UNLESS OTHERWISE NOTED, DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ASME STANDARD Y14.5M-1994, WITH EXCEPTIONS PER FREIGHTLINER EDSM 09E0-K17.
DRAWN BY: M.DUAN	DATE: 06/30/01	
CHECKED BY: C.BEYER	DATE: 06/30/01	
RESPONSIBLE ENGINEER: C.BEYER	DATE: 06/30/01	THIRD ANGLE PROJECTION
APPROVED BY: S.NADIG	DATE: 06/30/01	RESPONSIBLE MFG. ENGR: J.ROKUS

DESCRIPTION: WRG - INSTRUMENTATION, ICU3, CAT3126, M2

SUPPLEMENTARY DESCRIPTION: 81BB4 BUSINESS CLASS SUCCESSOR

ITEM/DRAWING NUMBER: G06-34692

REVISION LETTER: E

SHEET NUMBER: 1 OF 2

sheet 1

schematic

FILE PATH = \$FTL/ftl_dela/Product/M2/Hir-ing-Diagrams/DIM/G06-34692-E-M2-DIM-ICU3-CAT3126

LAST FILE = Fri Nov 2 10:03:37 2001

PLOT DATE = Fri, Nov 2, 2001, 9:31:06 am.