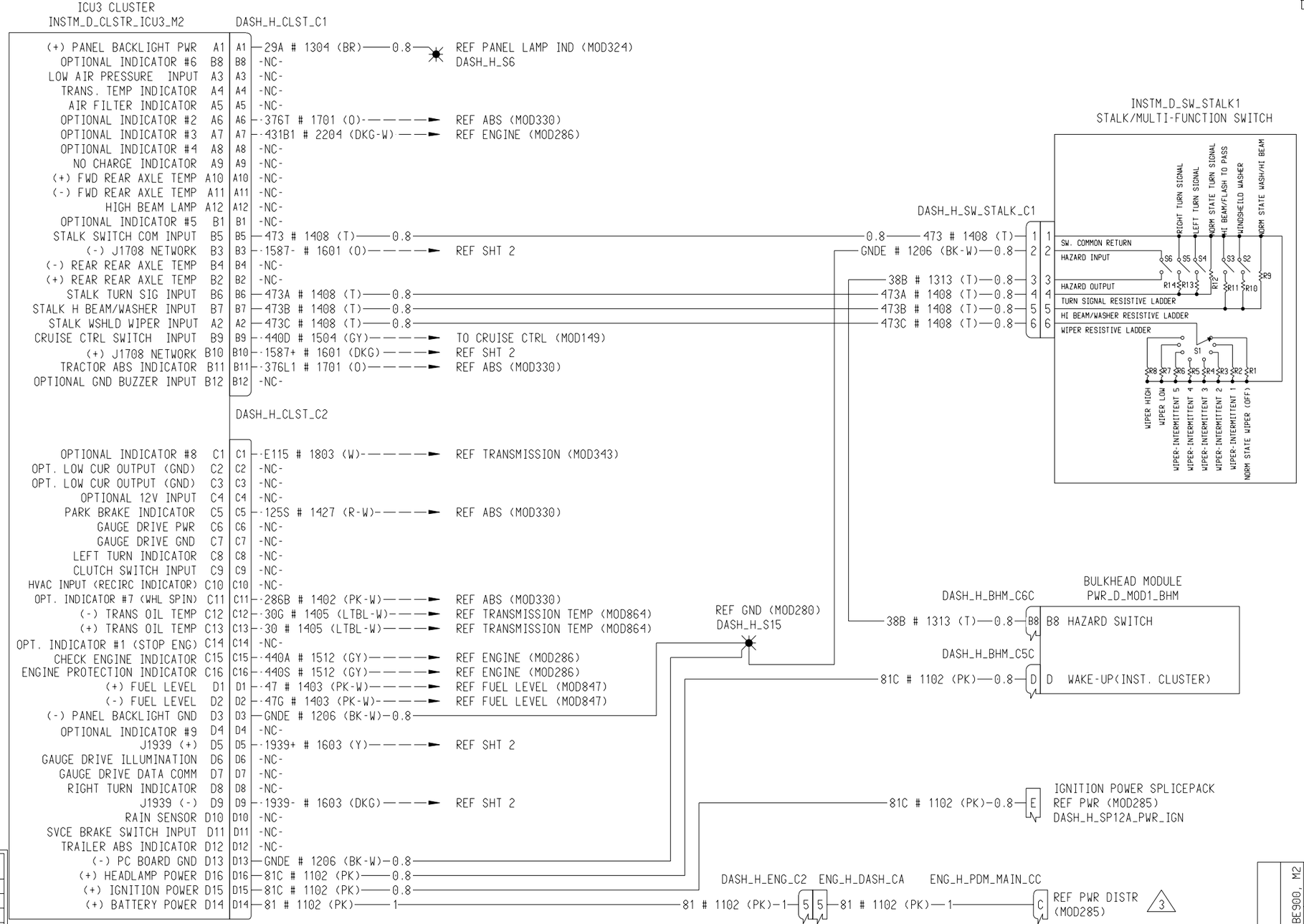
RELEASE NUMBER	REV LTR	ZONE	REVISION DESCRIPTION	BY	DATE	APPD
P10873-25	D	-	INITIAL PRODUCTION RELEASE	MND	11/01/01	CAC



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, MBE (DIM)

1. PART NUMBERS SHOWN ARE FOR REFERENCE ONLY, MAY NOT BE INDICATIVE FOR SPECIFIC TRUCK IN PRODUCTION
2. HARNESSES FOUND IN MODULES 286 (ENGINE), AND 320 (DASH)

3 ICU3 IS PROTECTED WITH 10 AMP FUSE

ITEM NUMBER: G06-35611-000
DESCRIPTION: WRG-INSTRUMENTATION,ICU3,MBE900, M2

FREIGHTLINER® LLC

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MATERIAL APPROVAL: xxx — DATE: xx/xx/xx
DRAWN BY: M.DUAN — DATE: 11/01/01
CHECKED BY: C.BEYER — DATE: 11/01/01
RESPONSIBLE ENGINEER: C.BEYER — DATE: 11/01/01
APPROVED BY: S.NADIG — DATE: 11/01/01

UNLESS OTHERWISE NOTED. DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ASME STANDARD Y14.5M-1994. WITH EXCEPTIONS PER FREIGHTLINER EOSM 09E0-K17.

THIRD ANGLE PROJECTION — UNITS OF MEASURE: MM

RESPONSIBLE MFG. ENGR: J.ROKUS — DATE: 11/01/01

DESCRIPTION: WRG - INSTRUMENTATION,ICU3, MBE900, M2
SUPPLEMENTARY DESCRIPTION: 81BB4 BUSINESS CLASS SUCCESSOR

ITEM/DRAWING NUMBER: G06-35611 — REVISION LETTER: D — SHEET NUMBER: 1 OF 2

FILE PATH = $FTL/ftl_data/Product/M2/Wiring_Diagrams/DIM/G06-35611_D_M2_DIM_ICU3_MBE schematic sheet 1
LAST FILE = Fri Nov 2 10:07:16 2001
PLOT DATE = Fri, Nov 2, 2001. 9:33:48 am.

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D-SIZE