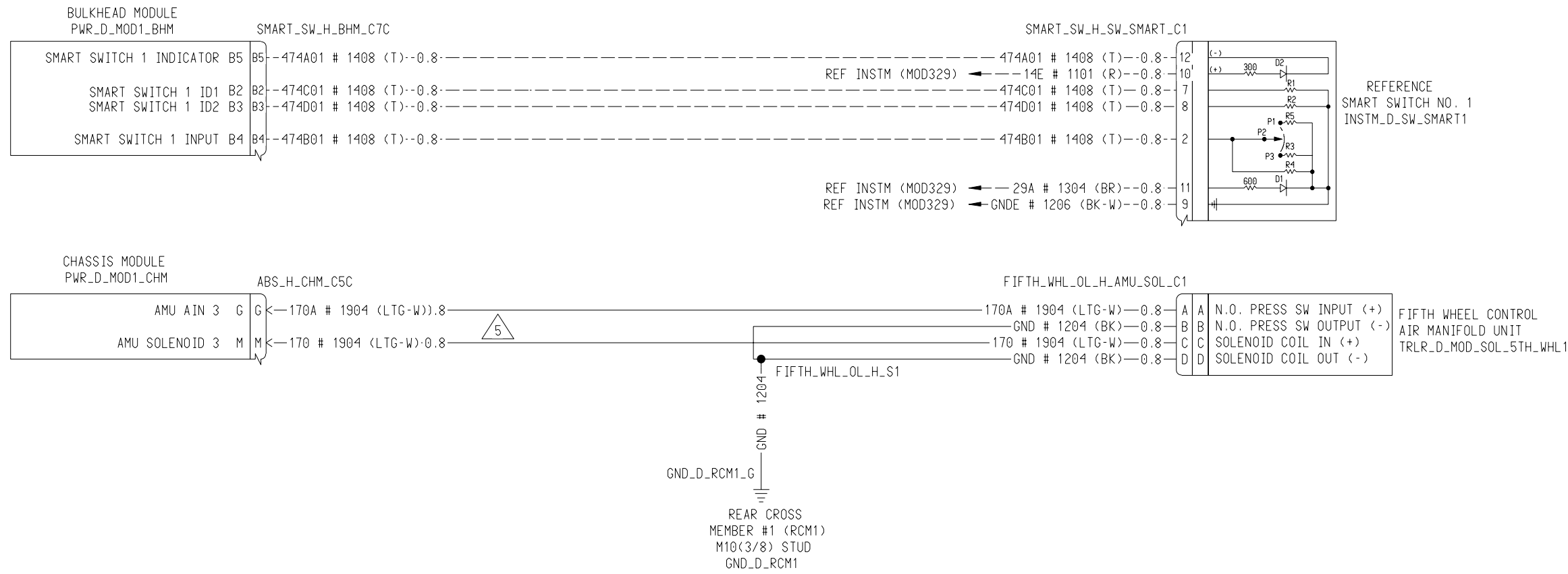


RELEASE NUMBER	REV LTR	ZONE	REVISION DESCRIPTION	BY	DATE	APPD
P10872-09	A	-	INITIAL PRODUCTION RELEASE	MND	09/13/01	CAC



REFERENCE COMPONENTS

CHASSIS MODULE (MOD335)
P/N: 06-34530-000
MATING CONN: PAC15326910;12W

FIFTH WHEEL CONTROL SWITCH (MOD87E)
P/N: A06-37217-037
MATING CON: CELLC2-01

AIR MANIFOLD UNIT (MOD46E)
P/N: 12-18208-008
MATING CONN: PAC12160482

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

FIFTH WHEEL AIR SLIDE (FIFTH_WHL)

1. PART NUMBERS SHOWN ARE FOR REFERENCE ONLY,
MAY NOT BE INDICATIVE FOR SPECIFIC TRUCK IN PRODUCTION
2. HARNESSES FOUND IN MODULE 87E (FIFTH WHEEL)
3. FIFTH WHEEL AIR SLIDE SWITCH WIRING LOCATED IN MODULE 329

4. FIFTH WHEEL REQUEST TRANSMITTED TO CHASSIS
MODULE BY BULKHEAD MODULE VIA J1939

△ 5 ACTUAL CAVITY LOCATIONS TO BE DETERMINED
THROUGH SWITCH AND GAUGE REPORT

ITEM NUMBER:

G06-41555-000

DESCRIPTION:

WRG - FIFTH WHEEL, AMU, 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 090B-K17.			
DRAWN BY: M. DUAN	DATE: 09/13/01	THIRD ANGLE PROJECTION			UNITS OF MEASURE MM
CHECKED BY: C. BEYER	DATE: 09/13/01				
RESPONSIBLE ENGINEER: B. DUONG	DATE: 09/13/01	RESPONSIBLE MFG. ENGR: J. ROKUS		DATE: 09/13/01	
DESCRIPTION: WRG - FIFTH WHEEL, AMU, M2					
SUPPLEMENTARY DESCRIPTION: 87EB4 BUSINESS CLASS SUCCESSOR					
ITEM/DRAWING NUMBER:		REVISION LETTER:		SHEET NUMBER:	
G06-41555		A		1 OF 1	