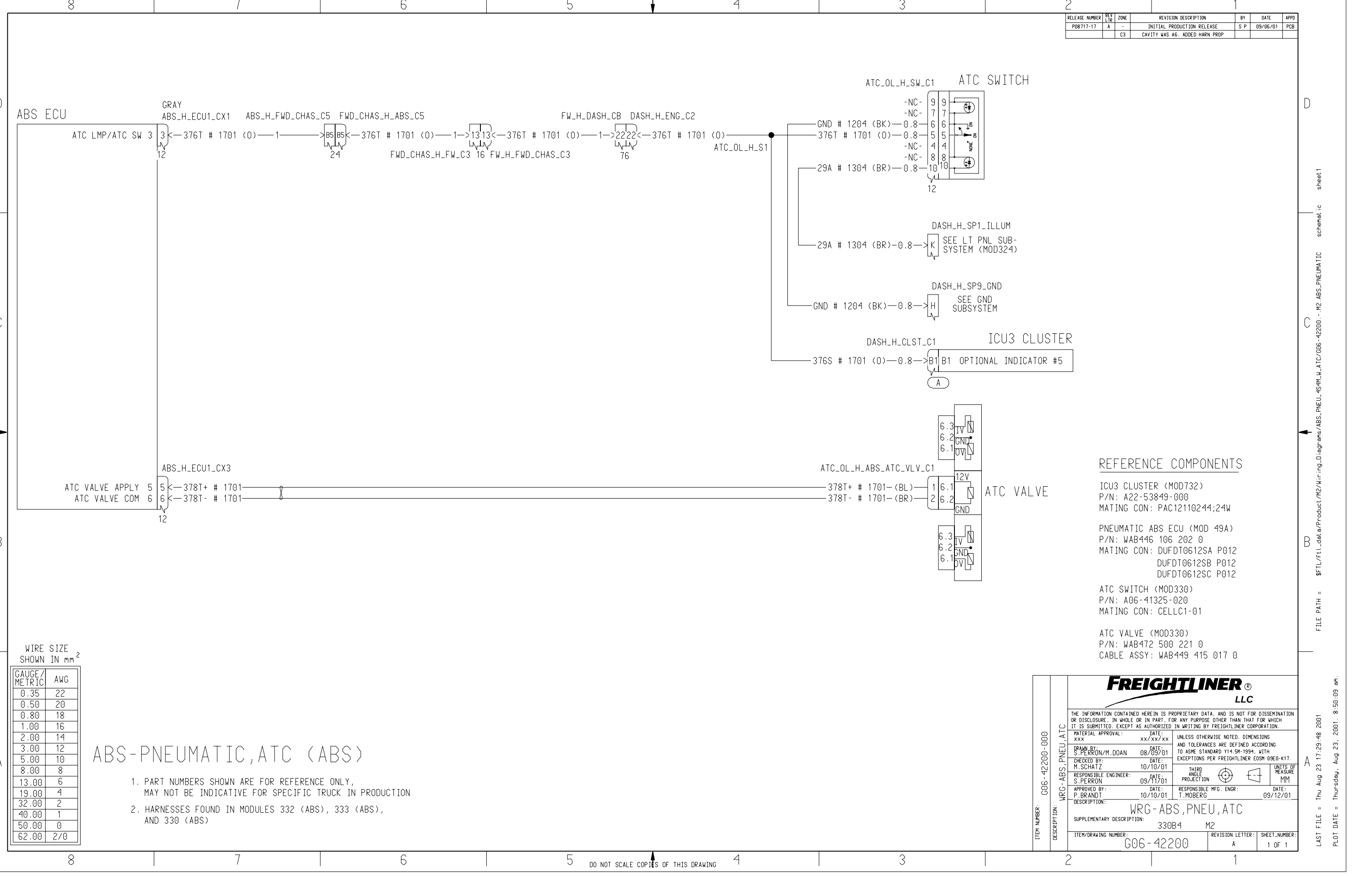


RELEASE NUMBER	REV	ZONE	REVISION DESCRIPTION	BY	DATE	APPD
P08717-17	A	-	INITIAL PRODUCTION RELEASE	S.P.	09/06/01	PCB
		C3	CAVITY WAS AG. ADDED HARN PROP			



WIRE SIZE SHOWN IN mm ²	
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

ABS-PNEUMATIC, ATC (ABS)

- PART NUMBERS SHOWN ARE FOR REFERENCE ONLY,
MAY NOT BE INDICATIVE FOR SPECIFIC TRUCK IN PRODUCTION
- HARNESSES FOUND IN MODULES 332 (ABS), 333 (ABS),
AND 330 (ABS)

REFERENCE COMPONENTS

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

PNEUMATIC ABS ECU (MOD 49A)
P/N: WAB446 106 202 0
MATING CON: DUFD0612SA P012
DUFD0612SB P012
DUFD0612SC P012

ATC SWITCH (MOD330)
P/N: A06-41325-020
MATING CON: CELLC1-01

ATC VALVE (MOD330)
P/N: WAB472 500 221 0
CABLE ASSY: WAB449 415 017 0

ITEM NUMBER: G06-42200-000	DESCRIPTION ID: WRG-ABS, PNEU, ATC	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: 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: S. PERRON/M. DOAN		DATE: 08/09/01	THIRD ANGLE PROJECTION	
		CHECKED BY: M. SCHATZ		DATE: 10/10/01	UNITS OF MEASURE MM	
		RESPONSIBLE ENGINEER: S. PERRON		DATE: 09/11/01	RESPONSIBLE MFG. ENGR: T. MOBERG	
		APPROVED BY: P. BRANDT		DATE: 10/10/01	DATE: 09/12/01	
		DESCRIPTION: WRG-ABS, PNEU, ATC				
		SUPPLEMENTARY DESCRIPTION: 330B4 M2				
		ITEM/DRAWING NUMBER: G06-42200		REVISION LETTER: A		SHEET NUMBER: 1 OF 1

LAST FILE = Thu Aug 23 17:29:48 2001
PLOT DATE = Thursday, Aug 23, 2001, 8:50:09 am.

FILE PATH = \$FTL/ftl_del.a/Product/M2/Hir-ing-Diagrams/ABS_PNEU_454M_u_ATC/G06-42200 - M2 ABS_PNEUMATIC

schematic

sheet 1