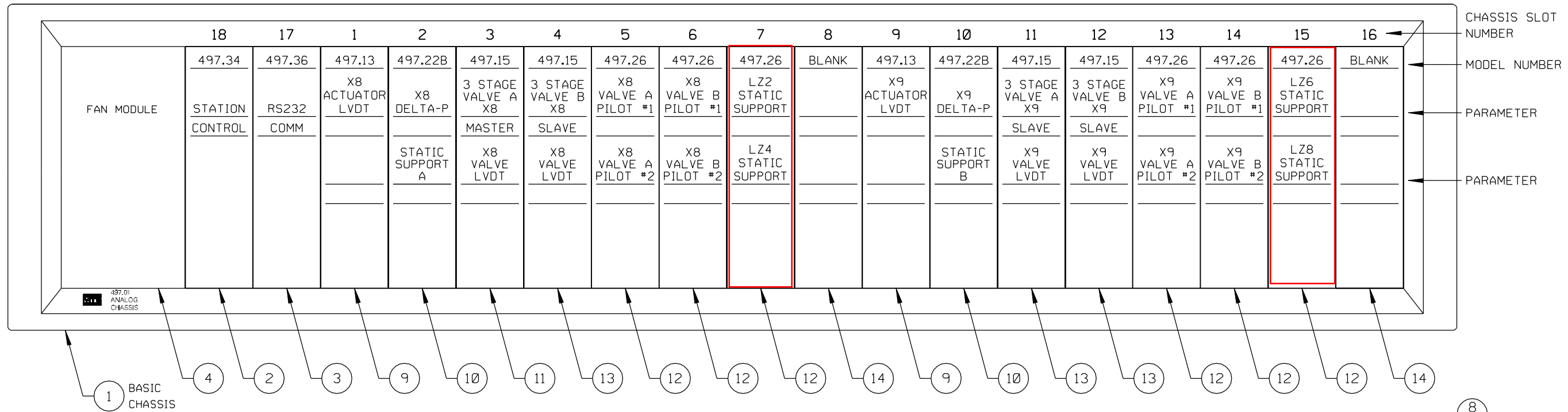
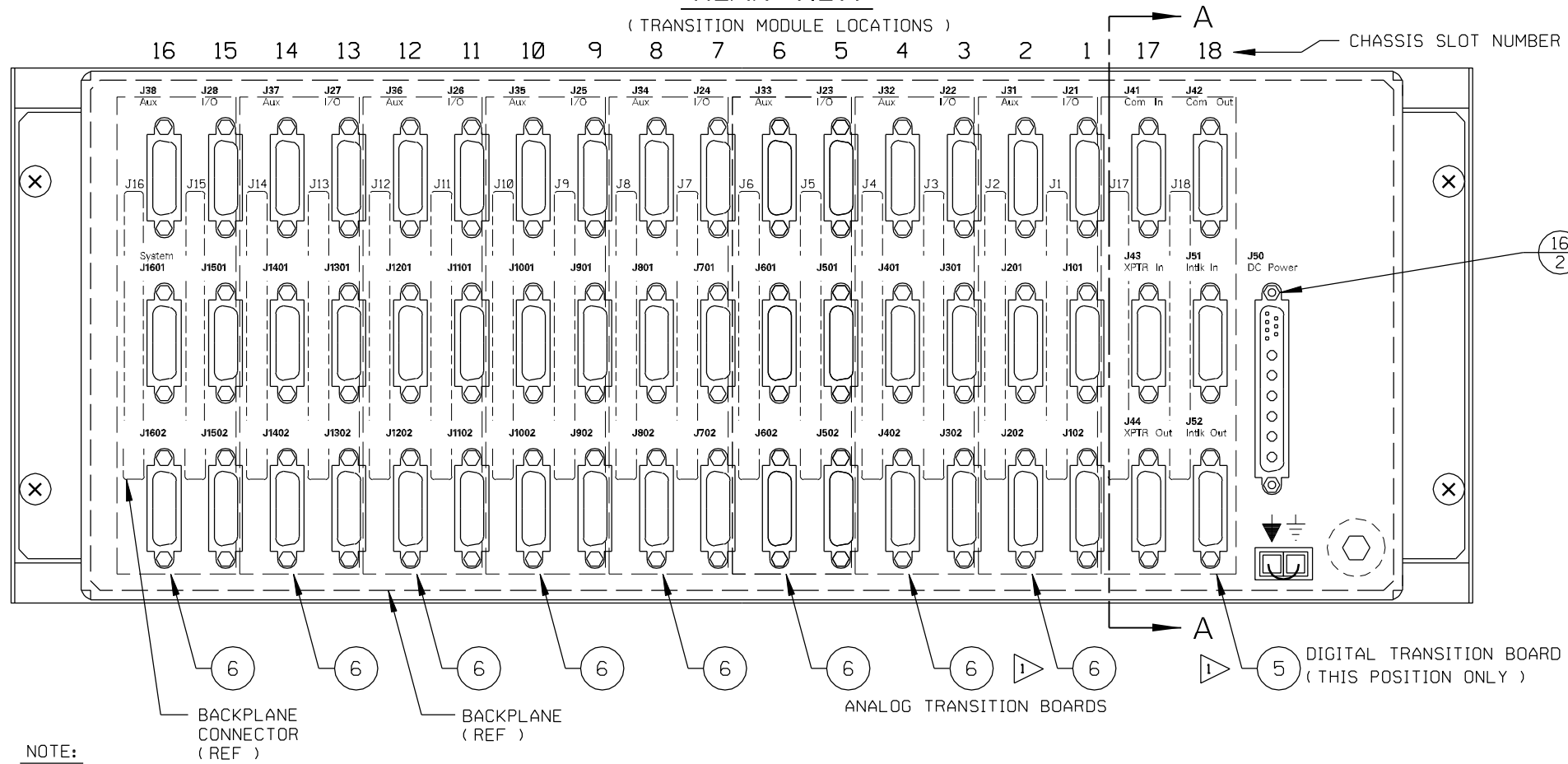


FRONT VIEW



REAR VIEW

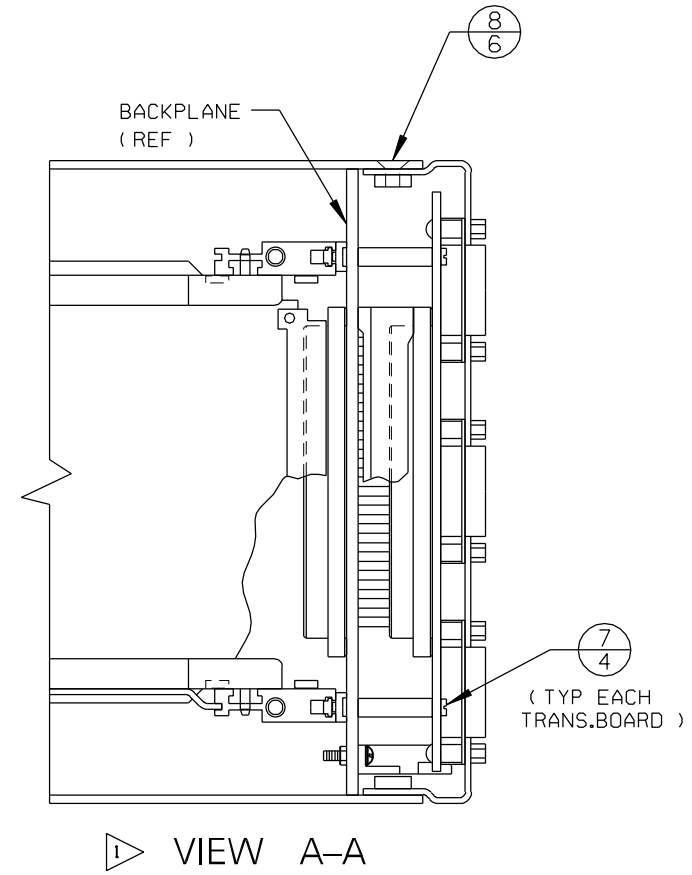
(TRANSITION MODULE LOCATIONS)



NOTE:

- 1 REMOVE REAR PANEL FROM CHASSIS, PLUG TRANSITION BOARDS INTO BACKPLANE AS SHOWN, (EACH TRANSITION BOARD PLUGS INTO 2 BACKPLANE CONNECTORS). FASTEN TRANSITION BOARDS WITH SCREWS (ITEM #7) QTY 4. INSTALL REAR PANEL USING EXISTING SCREWS AND 6 ADDITIONAL SCREWS (ITEM #8).

(15) CHASSIS RACK MOUNTING KIT.



 VIEW A-A

UNLESS OTHERWISE SPECIFIED										REGISTRATION REQUIRED PRIOR TO POSSESSION OF THE RECIPIENT.	
MATERIAL DESCRIPTION				XXX HOLE SIZE TOLERANCE		DRAWN	CHECK	ENGR	MFG		
MATERIAL SIZE				0.000 TO .750 +.010/- .002		GWS		KMK			
				OVER .750 TO 1.500 +.015/- .003		DATE	DATE	DATE	DATE		
FINISH				MASK							
				M							
• THREAD DEPTHS ARE TO MIN. FULL THDS				SCALE		CHASSIS ASSY- #3, 497.01 (MOC)					
• DRILL DEPTHS ARE TO FULL DIA.				NONE							
• REMOVE BURRS AND SHARP EDGES				MACHINED SURFACES		NEXT LEVEL					
• DO NOT SCALE PRINT				180 ✓							
MTS				THIRD ANGLE PROJ.		PRODUCT CODE		SIZE		NUMBER	
MTS SYSTEMS CORPORATION ENDE PRAIRIE, MINNESOTA U.S.A. ©						ASDEXP		D		522381-01	
										REV	
										E	
										SHEET 1 OF 1	

REVISIONS				
DESCRIPTION			LETTER	ECC NO.
DFTSMN	APPVL	DATE		
DOCUMENTATION UPDATES			B	RULE 1
GSW	MSF	07-01-96		
DOCUMENTATION UPDATES			C	RULE 1
DCJ	MSF	02-12-97		
ADDED ITEM 12 TO SLOT 7 - (FRONT).			D	50001027
DCJ	JWR	6-3-13		
ADDED ITEM 12 TO SLOT 15 - (FRONT).			E	500011197
DCJ	JWR	6-3-13		