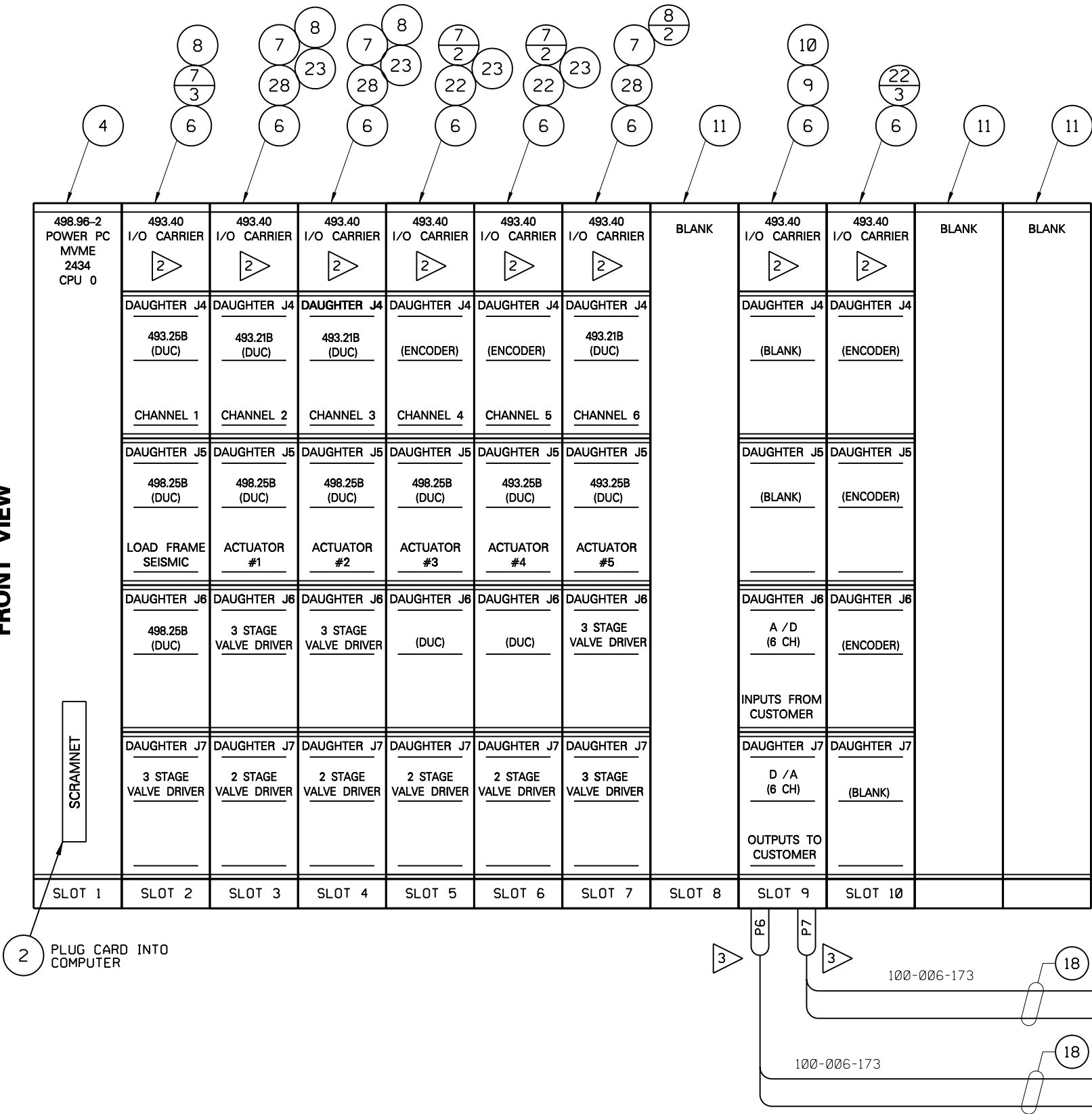


FRONT VIEW

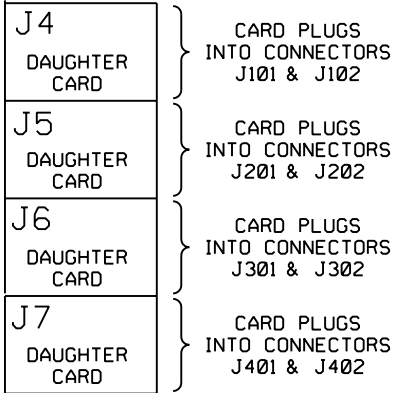


NOTES:

- 2 SEE MODULE SETUP CONFIGURATION (ITEM 3) FOR I/O CARRIER SWITCH SETTINGS AND REFERENCE TO STANDARD DUC SWITCH / JUMPER SETTINGS. EACH CARRIER MUST HAVE A UNIQUE SWITCH SETTING BEFORE PLACED IN CHASSIS.
- 3 LABEL CABLES WITH SPECIFIC DESTINATIONS.

493.40 I/O CARRIER

(STANDARD)
DAUGHTER BOARD LOCATIONS

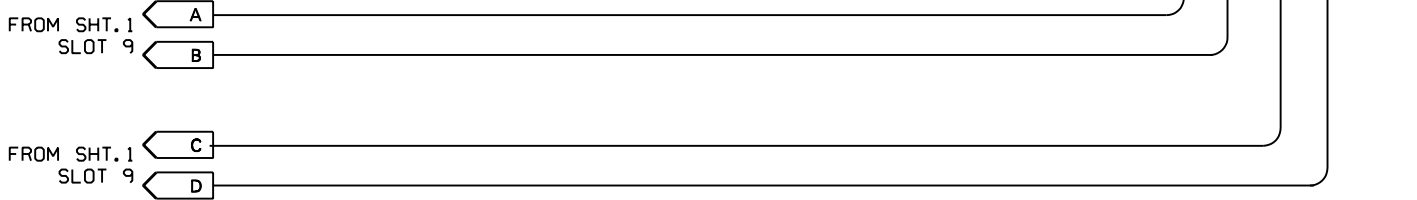
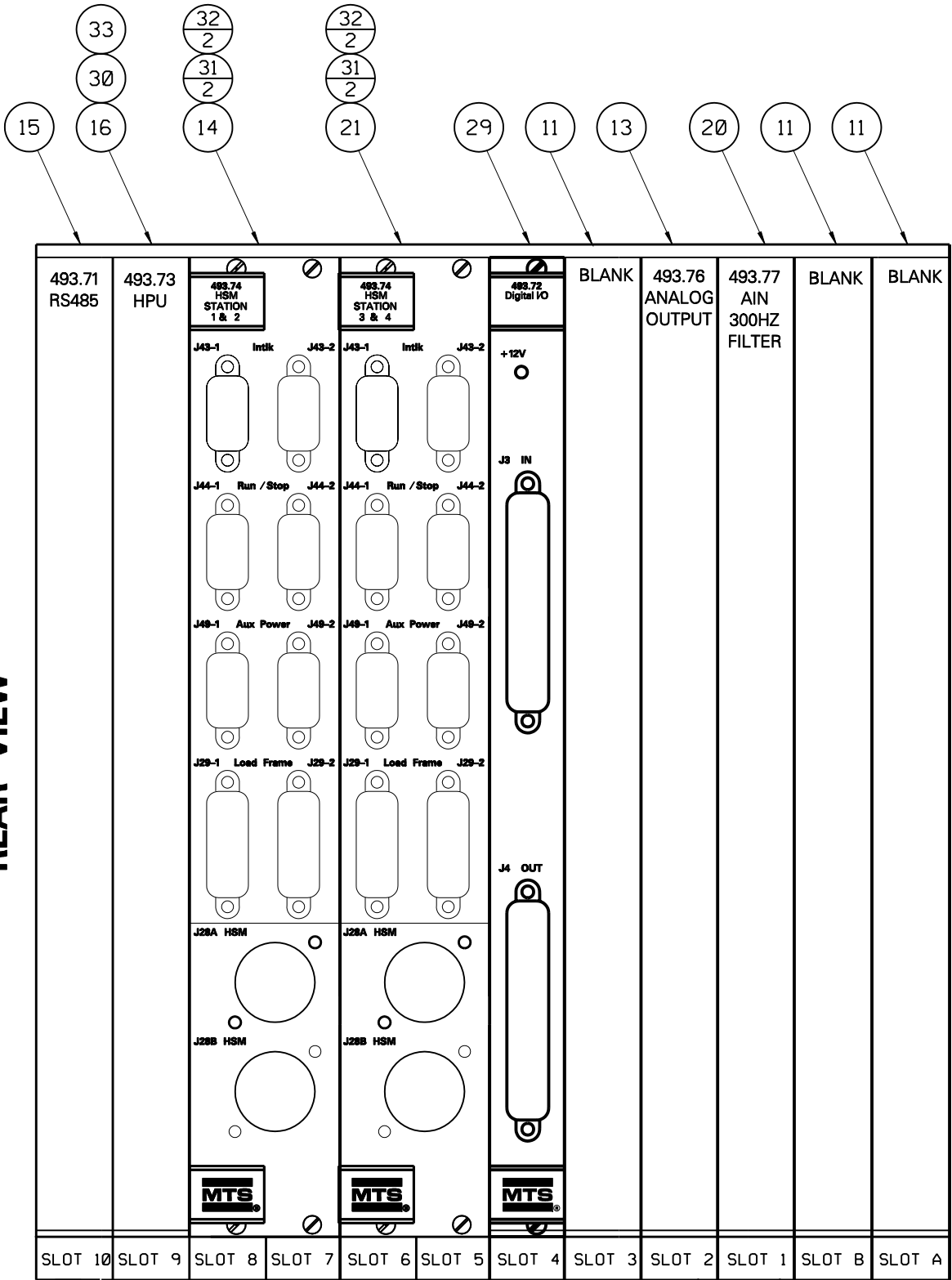


UNLESS OTHERWISE SPECIFIED									
MATERIAL DESCRIPTION		.XXX HOLE SIZE TOLERANCE		DRAWN	CHECK	ENGR	MFG	TITLE	
MATERIAL SIZE		0.000 TO .750 +.010/--.002		DJR	DATE	MSF	DATE		
FINISH		ANGLE ±2°		DATE		DATE		CONTROLLER ASSY-493.10	
• THREAD DEPTHS ARE TO MIN FULL THDS		SCALE		X/Y		±1/4		10 SLOT FLEXTES GT	
• DRILL DEPTHS ARE TO FULL DIA		N/A		.X		±.03		NEXT LEVEL	
• REMOVE BURRS AND SHARP EDGES		MACHINED SURFACES		.XXX		±.010		SIZE	
• DO NOT SCALE PRINT		THIRD ANGLE PROJ.		PRODUCT CODE		ASDPRJ		NUMBER	
MTS		MTS SYSTEMS CORPORATION		EDEN PRAIRIE, MINNESOTA U.S.A. ©		D		100-144-993	
								SHEET 1 OF 2	

REVISIONS					
DESCRIPTION				LETTER	ECH NO.
DRAWN	ENGR	DATE			
ADDED SCRAMNET CARD TO MVME 2434 PROC. ITEM NO. 2 P/N: 100-071-317				B	RULE 1
DJR	MSF	3/22/05			
REFERENCED THE SCRAMNET CARD: ITEM NO. 2, P/N 100-071-317				C	RULE 1
GSW	MSF	3/31/05			
ADDED 493.40 CH. #6 AND ATTACHED CARDS. MODIFIED CARD LAY-OUT.				D	RULE 1
GSW	MSF	4/20/05			

SOURCE/REF DRAWING: 100-097-494			
PROPRIETARY DATA			
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DJR	CHECK	ENGR	MFG
DATE	DATE	DATE	DATE
3/9/05		3/2005	
CONTROLLER ASSY-493.10			
10 SLOT FLEXTES GT			
NEXT LEVEL		SIZE	NUMBER
		D	100-144-993
PRODUCT CODE		ASDPRJ	
		SHEET 1 OF 2	

REAR VIEW



REVISIONS					
DESCRIPTION				LETTER	ECH. NO.
DRAWN	ENGR	DATE			
SEE SHEET 1					

SOURCE / REF DRAWING: 100-097-494					
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DRAWN	CHECK	ENGR	MFG	TITLE	
DJR		MSF		CONTROLLER ASSY-493.10	
DATE	DATE	DATE	DATE	10 SLOT FLEXTST GT	
3/9/05		3/2005			
NEXT LEVEL		SIZE	NUMBER	REV	
		D	100-144-993	D	
PRODUCT CODE		SHEET		2	OF 2

UNLESS OTHERWISE SPECIFIED					
MATERIAL DESCRIPTION		.XXX HOLE SIZE TOLERANCE		DRAWN	
		0.000 TO .750 +.010/- .002		DJR	
MATERIAL SIZE		OVER .750 TO 1.500 +.015/- .003		CHECK	
FINISH		MASK		DATE	
		M		3/9/05	
• THREAD DEPTHS ARE TO MIN FULL THDS		SCALE		TITLE	
• DRILL DEPTHS ARE TO FULL DIA		NONE		CONTROLLER ASSY-493.10	
• REMOVE BURRS AND SHARP EDGES		MACHINED SURFACES		10 SLOT FLEXTST GT	
• DO NOT SCALE PRINT		ISO			
MTS		GENERAL TOLERANCES		NEXT LEVEL	
		ANGLE ±2°		SIZE	
		X/4 ±1/4		NUMBER	
		.X ±.1		REV	
		.XXX ±.03			
		.XXX ±.010			
MTS		THRU ANGLE PROJ.			
MTS SYSTEMS CORPORATION					
EDEN PRAIRIE, MINNESOTA U.S.A. ©					