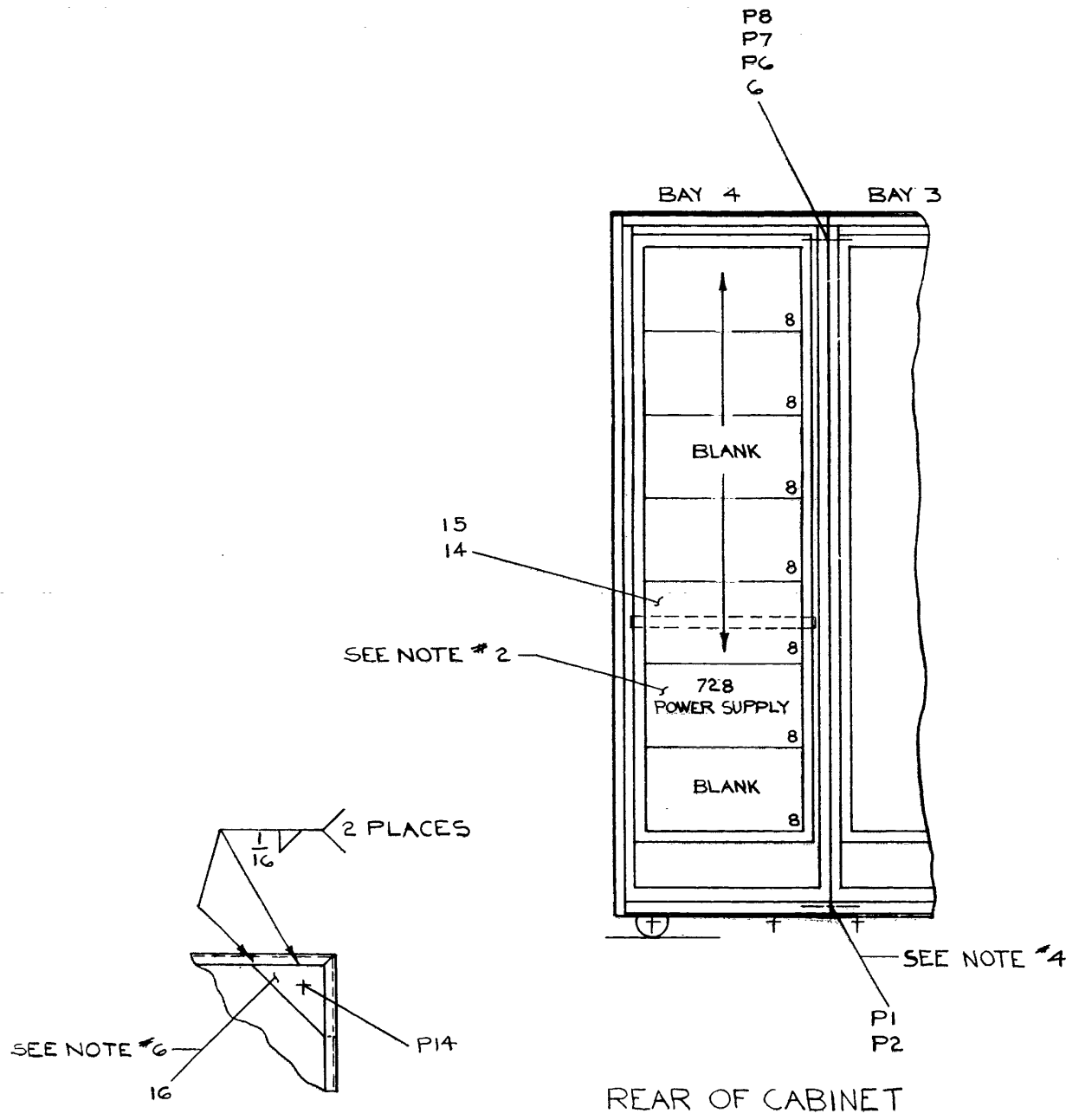
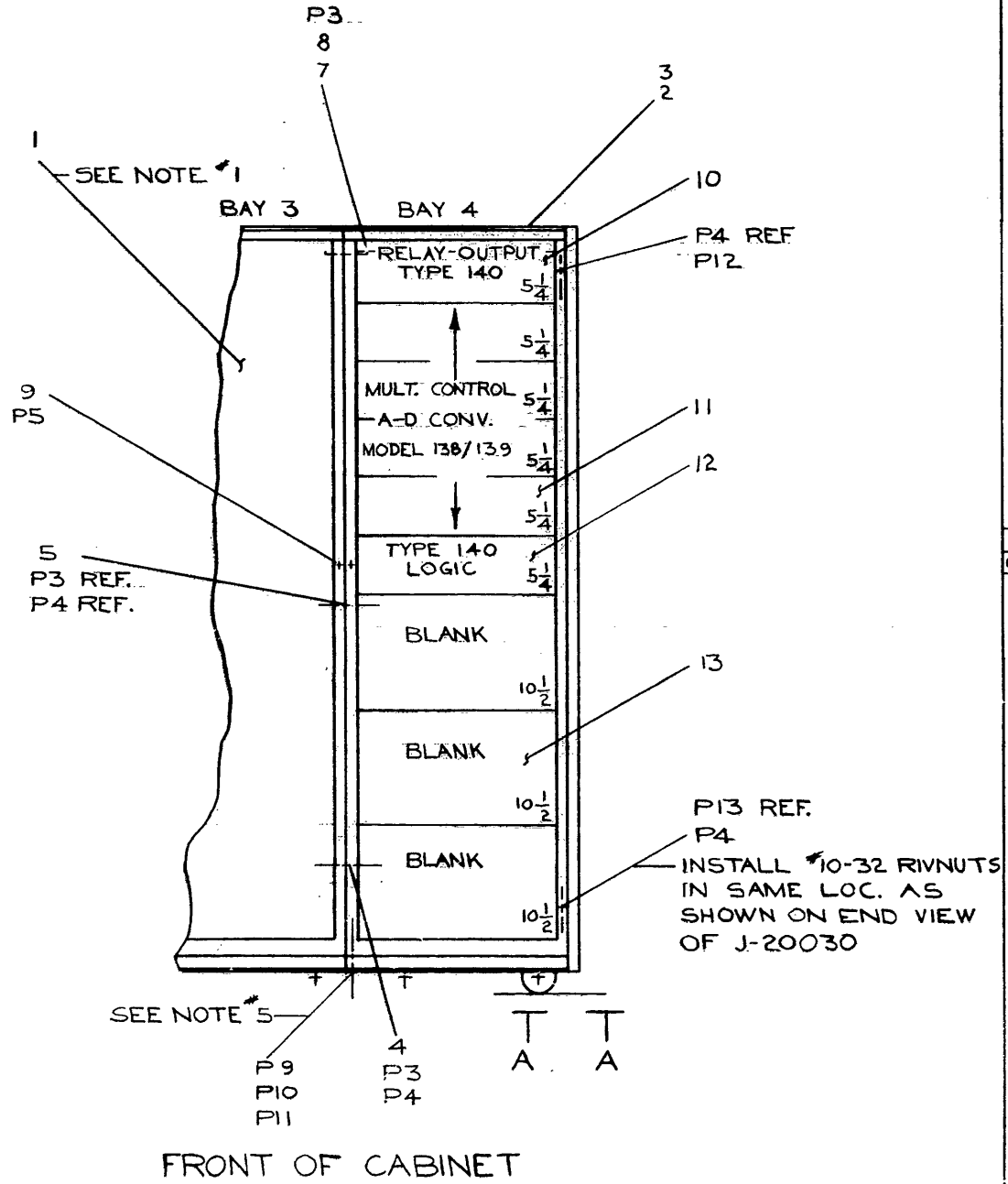


- NOTES:
- 1. REFER TO MDL-A-20030 & MA-J-20030 FOR CONSOLE & BAY 1 THRU 3
 - 2. MULT. CONTROL A-D CONV. MODEL 138/139 INCLUDES 728 POWER SUPPLY
 - 3. HIGH SPEED CHANNEL CONTROL #19 LOCATED IN BAY #1 IN RACK Y & Z ON MA-J-20030
 - 4. 9/32 DIA DRILL THRU (2) 1/4 DIA. HOLES & INSTALL P1 & P2
 - 5. DRILL THRU 13/32 DIA HOLE IN CABINET FRAME THRU SKID MD-C-01421 & INSTALL P9, P10, P11
 - 6. 2 CORNER STIFFENER (MD-B-23005-1) WELDED TO BOTTOM PAN OUT-SIDE CORNERS (BOTH ENDS)
 - 7. REFER TO MILL STD (JAN STD 19) & ASA STD (Y-32-3) FOR WELD INFO.



VIEW A-A
SCALE: 1/2



REVISIONS			
CHANGE NO	DESCRIPTION	DATE	APP

HOLE LEGEND				UNLESS OTHERWISE SPECIFIED GRINDING-IRRESPECTIVE OF THE LAY ✓ MICROINCHES TOLERANCES				FINISH (AFTER FABRICATION)		DRAWN J. Demore 3/23/64		DATE 3/23/64		digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS		TITLE PDP-1C-33 ASS'Y			
				FRACTIONS ±1/64 DECIMALS ±0.05 ANGLES ±1/2°				STEP 1 2 3 4 5 6		CHECKED D. Neal 3/30/64		DATE 3/30/64							
MATERIAL				ROCKWELL				SURF TREAT		ENG R. Sullivan 4/1/64		DATE 4/1/64		ASSY NO		CODE MA		DRWG NO D-1C-33-1	
										PROJ ENG Ed. Harwood 4/3/64		DATE 4/3/64							
G H J K L M				A B C D E F										SCALE 1/8		SHEET OF		REV LTR	