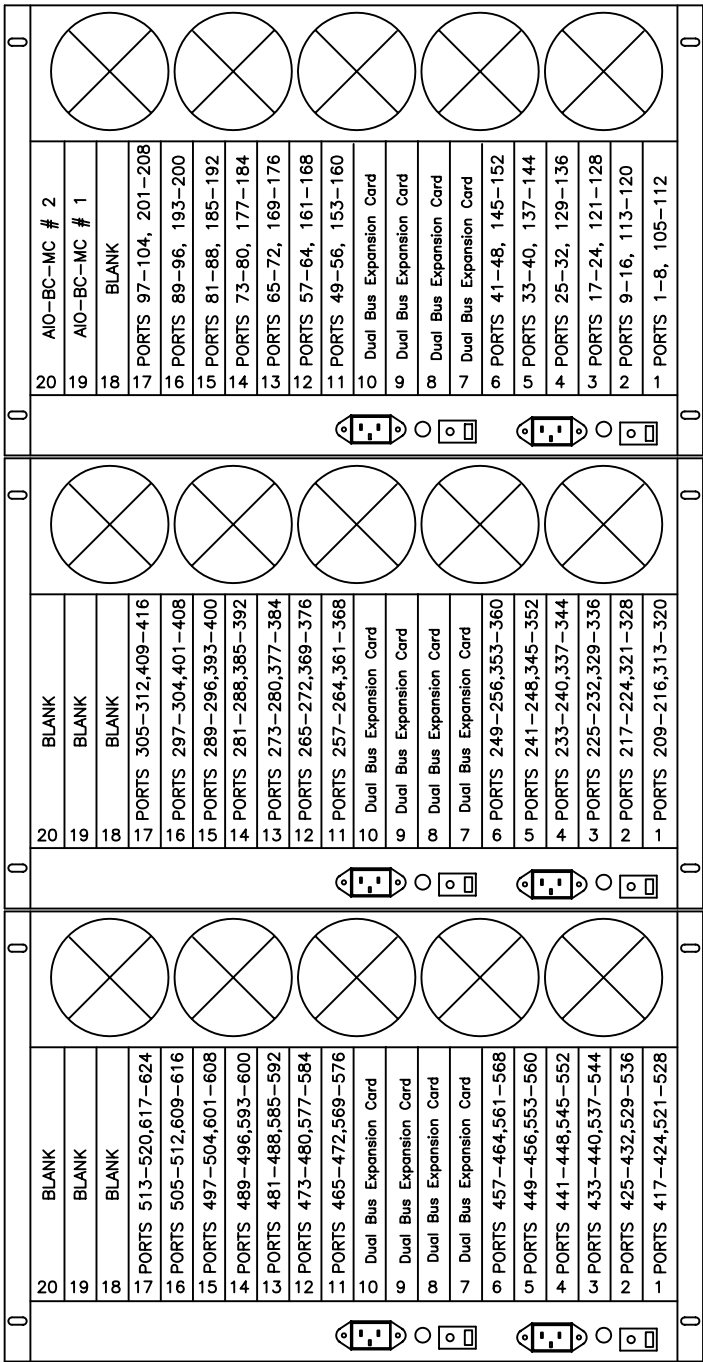
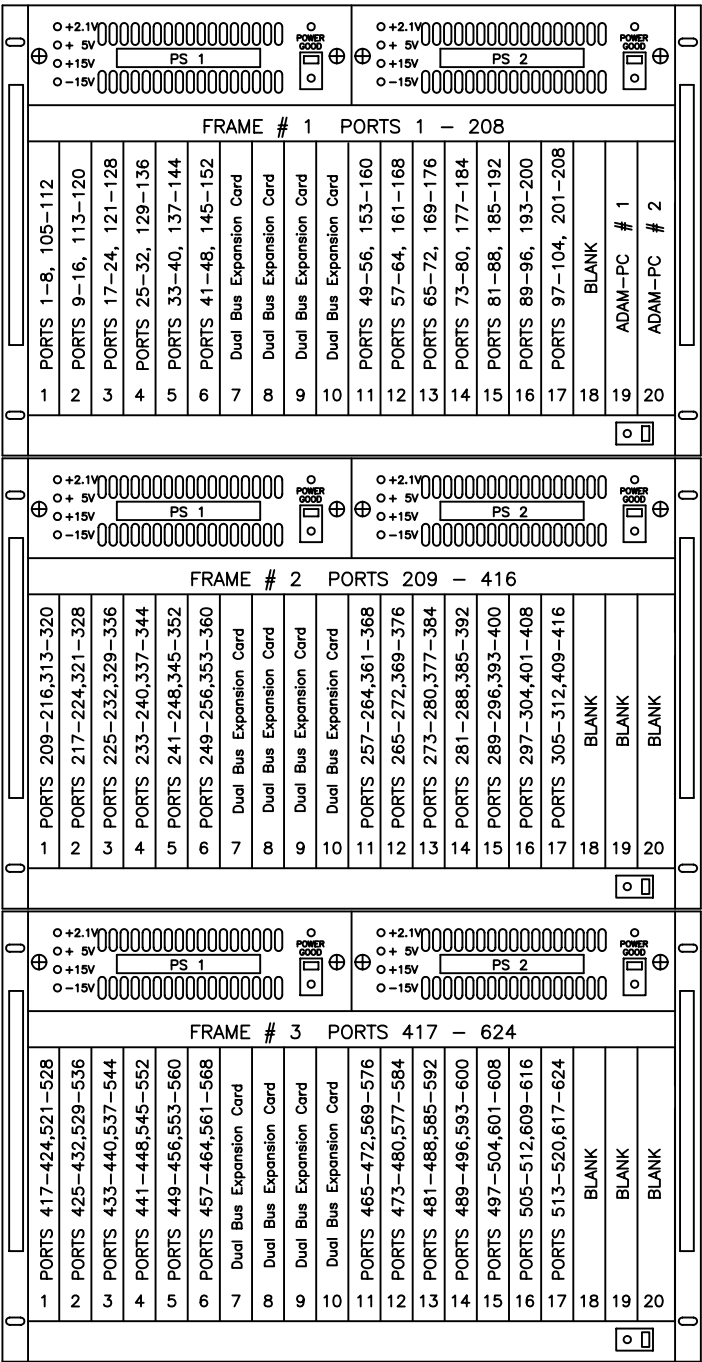


ADAM MATRIX FRAMES
REAR VIEW



ADAM MATRIX FRAMES
FRONT VIEW



		UNLESS OTHERWISE SPECIFIED REMOVE ALL BURRS & BREAK SHARP EDGES HOLE TOLERANCES PER ANSI B94.11-1987, R1972 DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS P1/16 DECIMALS .X P.060 .XX P.030 .XXX P.010 ANGLES P30D		CONTRACT NO.		RTS SYSTEMS BURBANK, CALIFORNIA, USA	
		MATERIAL		APPROVALS		DATE	
		FINISH		DRAWN G. BEHREND		12 MAY 00	
NEXT ASSY		USED ON		CHECKED G. BEHREND		12 MAY 00	
APPLICATION				ISSUED			
				ADAM912		ADAM 3 FRAME DBX SYSTEM REDUNDANT AUDIO PORT vs CARD LAYOUT AIO-16 624 x 624	
				SCALE NO		SIZE FSCM NO. DWG NO. REV D ADAM-912.DWG B	
						SHEET 1 of 1	