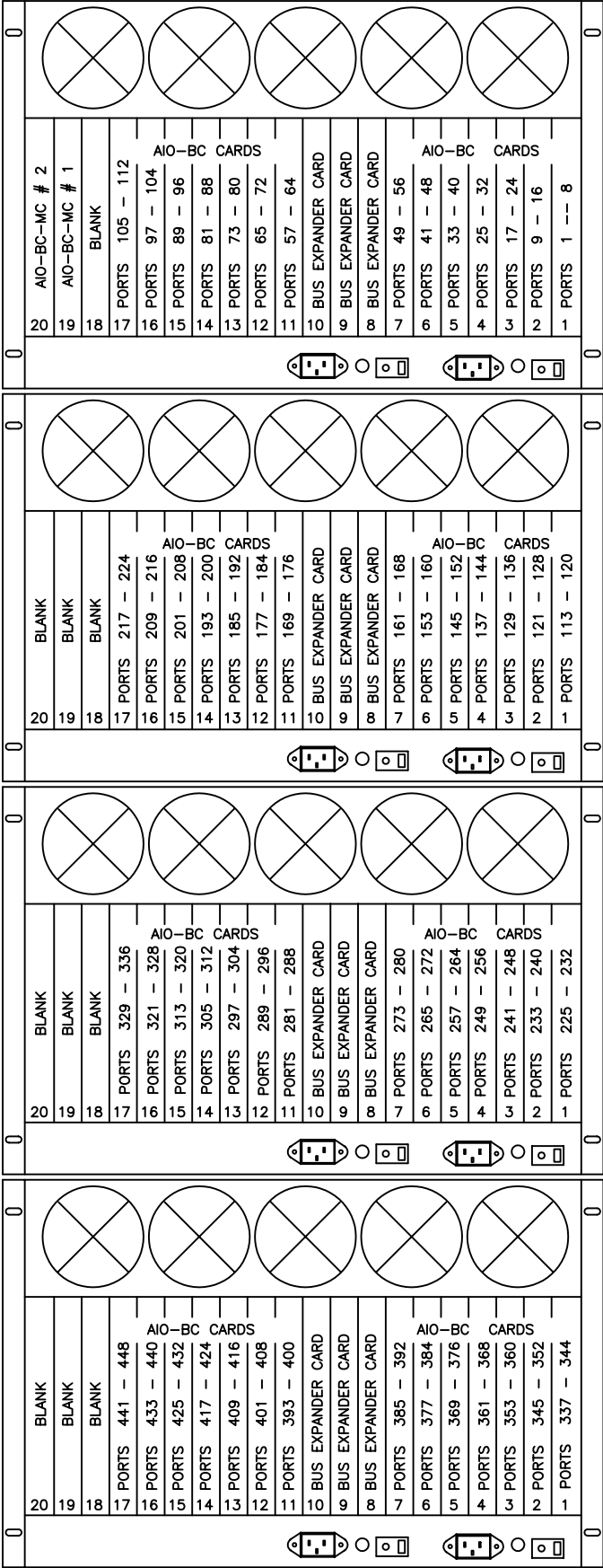


ADAM MATRIX FRAME
REAR VIEW



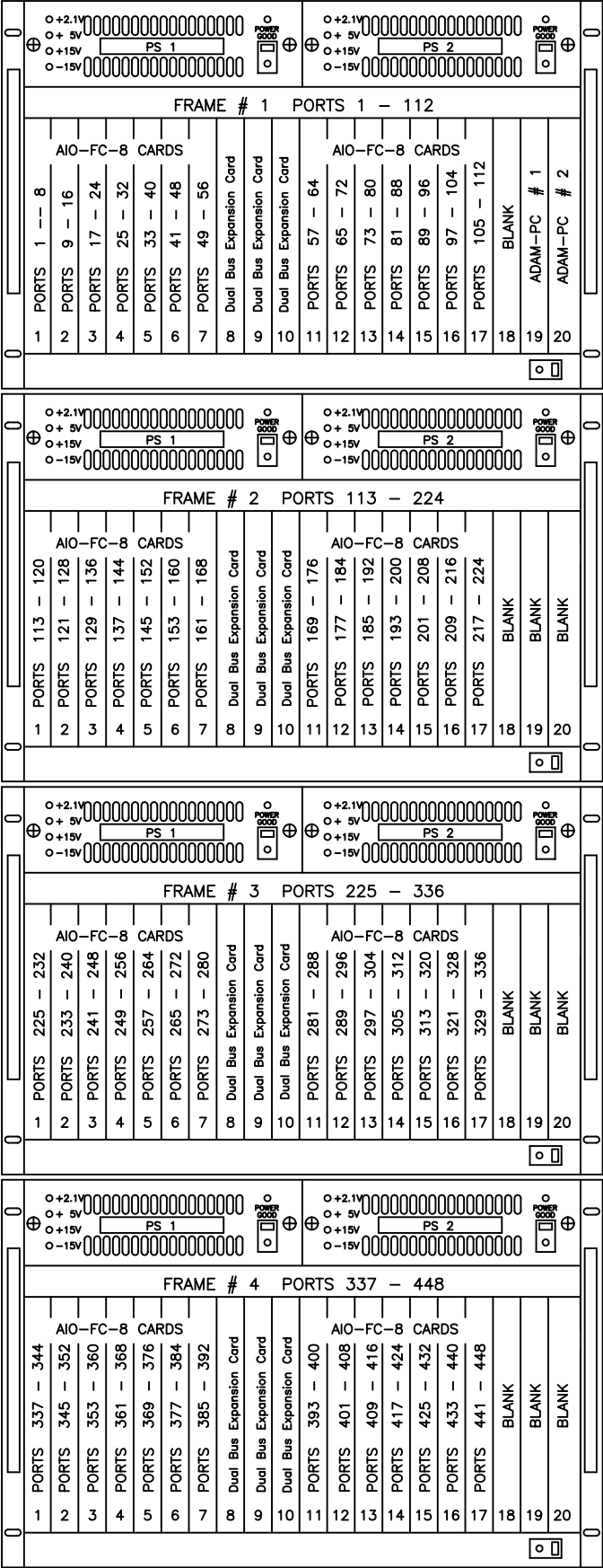
FRAME 1
MASTER FRAME

FRAME 2
SLAVE FRAME

FRAME 3
SLAVE FRAME

FRAME 4
SLAVE FRAME

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.080 .XX P.030 .XXX P.010 ANGLES F300		CONTRACT NO.		RTS SYSTEMS BURBANK, CALIFORNIA, USA ADAM 4 FRAME DBX SYSTEM REDUNDANT AUDIO PORT vs CARD LAYOUT 448 x 448			
		APPROVALS	DATE				
		DRAWN G. BEHREND	6/21/00				
		CHECKED G. BEHREND	6/21/00				
NEXT ASSY	USED ON	MATERIAL	FINISH	SIZE D	FSCM NO.	DWG NO. ADAM-906	REV A
APPLICATION		ADAM906.DWG		SCALE NO		SHEET 1 of 1	