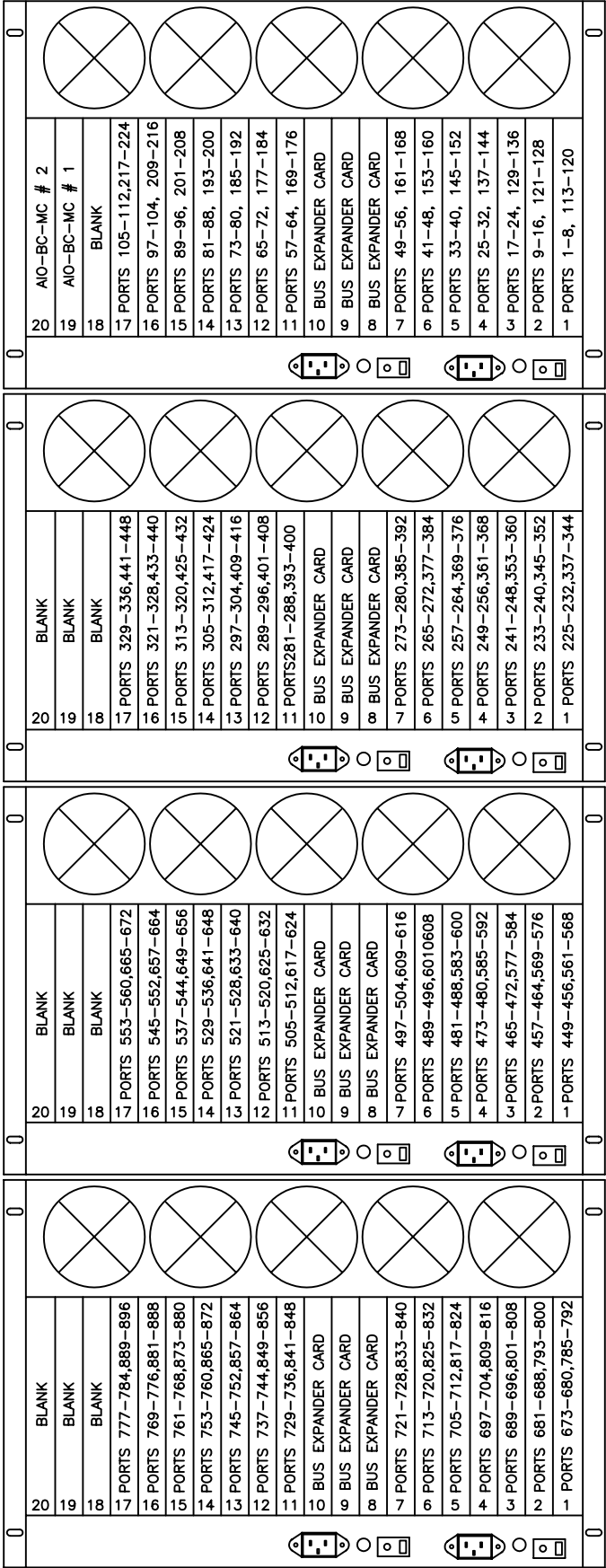


ADAM MATRIX FRAME  
REAR VIEW



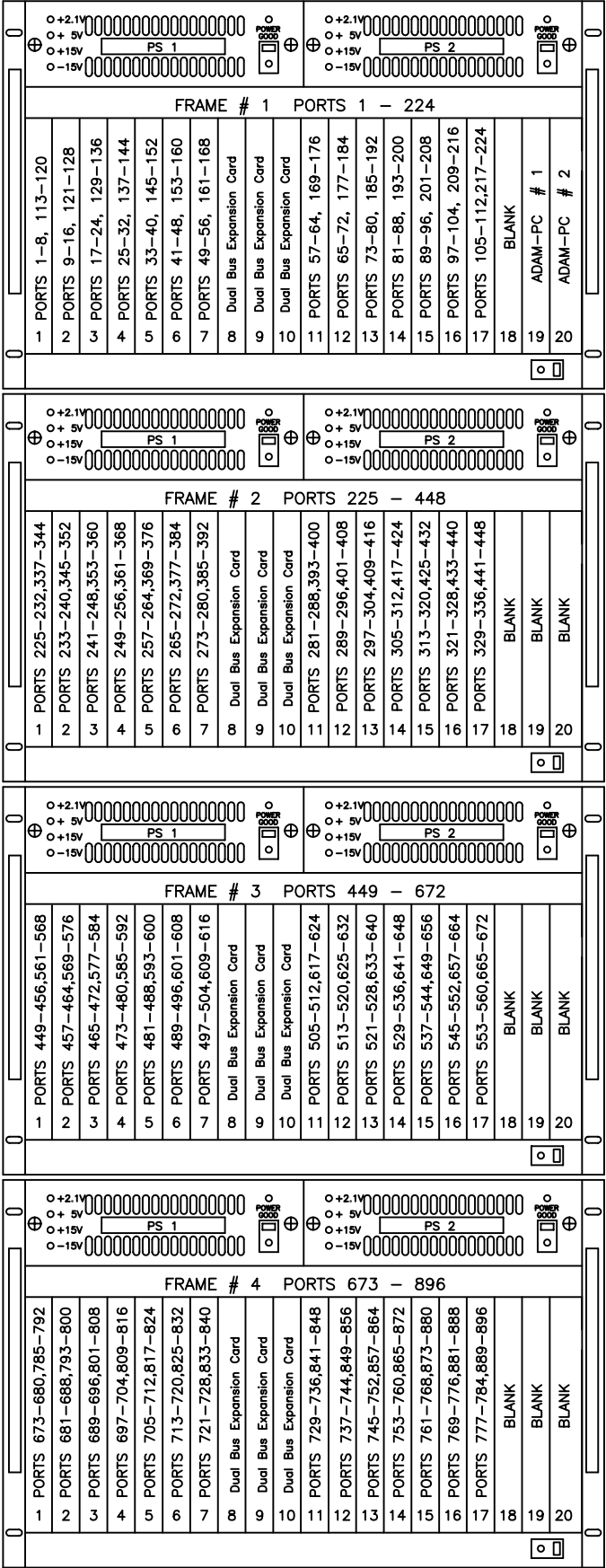
FRAME 1  
MASTER FRAME

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 B94.1-1967, R1972  
DIMENSIONS ARE IN INCHES  
TOLERANCES ARE:  
FRACTIONS DECIMALS ANGLES  
P1/16 .X P.060 P300  
.XX P.030  
.XXX P.010

CONTRACT NO.  
APPROVALS DATE  
DRAWN G. BEHREND 11/15/04  
CHECKED G. BEHREND 11/15/04  
ISSUED

**RTS SYSTEMS** BURBANK, CALIFORNIA, USA  
ADAM 4 FRAME DBX SYSTEM  
NON-REDUNDANT AUDIO  
PORT vs CARD LAYOUT  
AIO-16 896 x 896  
SIZE D FSCM NO. DWG NO. ADAM-914.DWG REV C  
SCALE NO SHEET 1 of 1

NEXT ASSY USED ON  
APPLICATION

MATERIAL  
FINISH