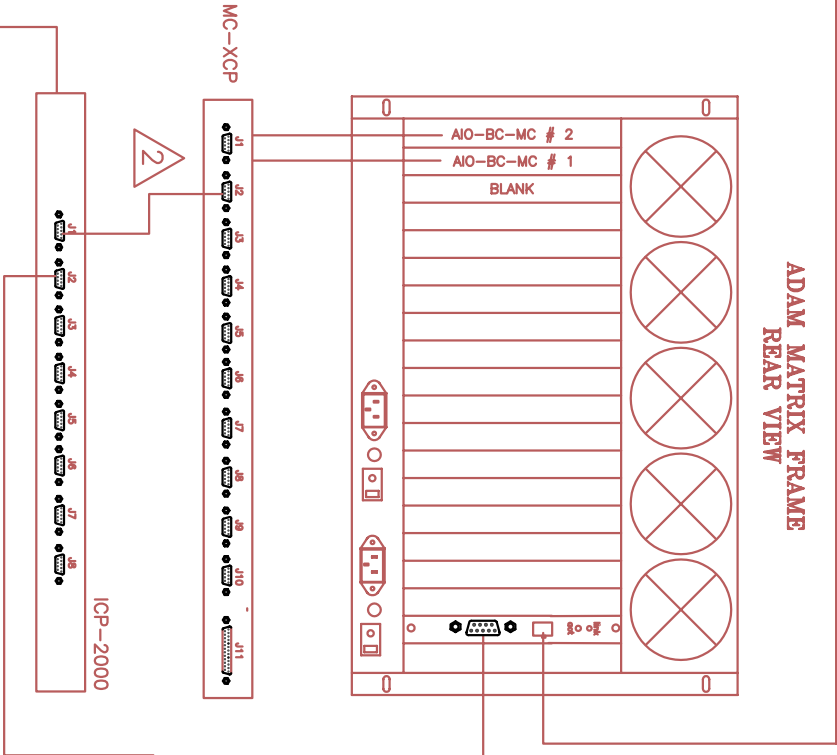
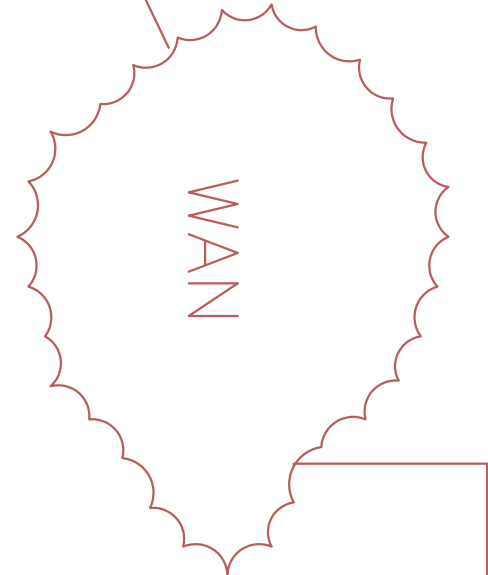
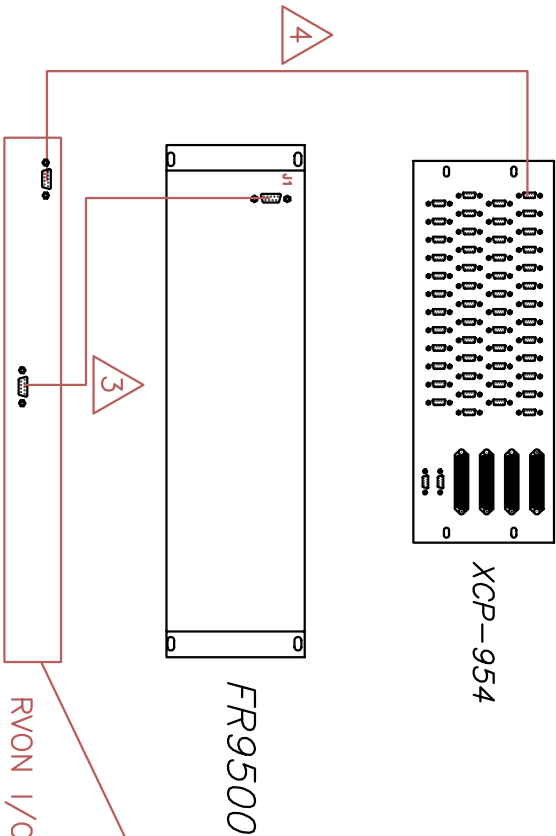
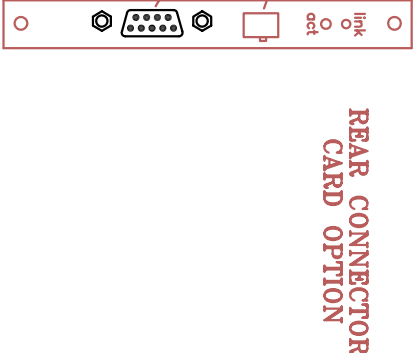




RVON-8
REAR CONNECTOR

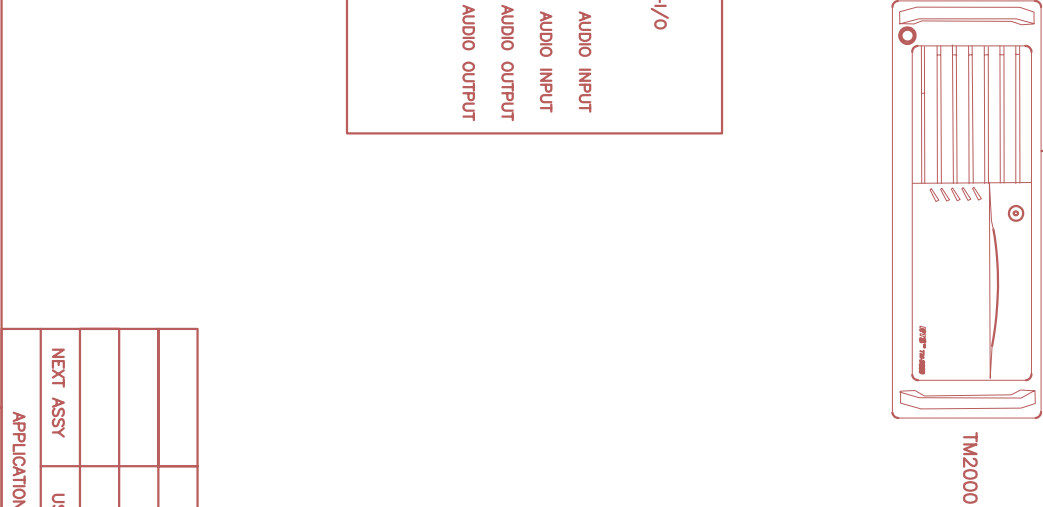


REAR CONNECTOR
CARD OPTION

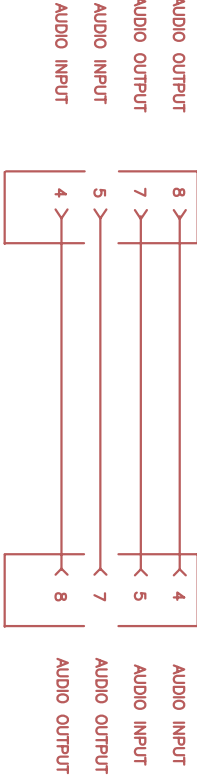
NOTE:1 RVON JUMPER J10,J11,AND J12
SHOULD BE SET TO PINS 1 AND 2
FOR RS-485 DATA

NOTE:2 SET SW1-6 TO OFF FOR SERIAL
DATA PASS THROUGH

UNLESS OTHERWISE SPECIFIED			CONTRACT NO.			RTS SYSTEMS BURLING, CALIFORNIA, USA		
REMOVE ALL BURRS & BREAK SHARP EDGES			APPROVALS			CS9500 TRUNKING VIA RVON I/O		
MATERIAL			DATE			RVON RS485 TRUNKING DATA		
FINISH			8 Dec 03			WIRING DETAIL		
NEXT ASSY			USED ON			SIZE FSQM NO.		
APPLICATION			ADAM301C			SCALE NO		



DE-9-P
FEMALE, 9 PINS
SUB
XCP-954 PANEL
J1



DE-9-P
MALE, 9 PINS
D
SUB
CONNECT TO MATRIX
9500 J1



DE-9-P
MALE, 9 PINS
D
SUB
CONNECT TO MATRIX
XCP-ADAM-MC J2



DE-9-P
MALE, 9 PINS
D
SUB
CONNECT TO MATRIX
XCP-ADAM-MC J2 OR
CONNECT TO ICP-2000
J2

