

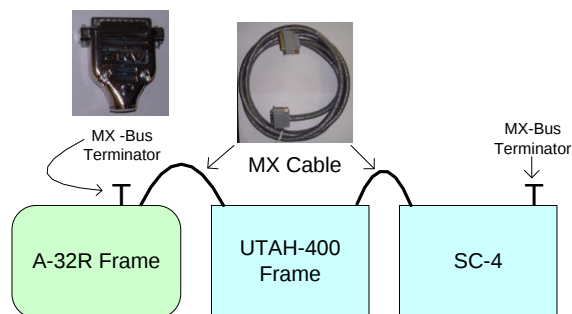
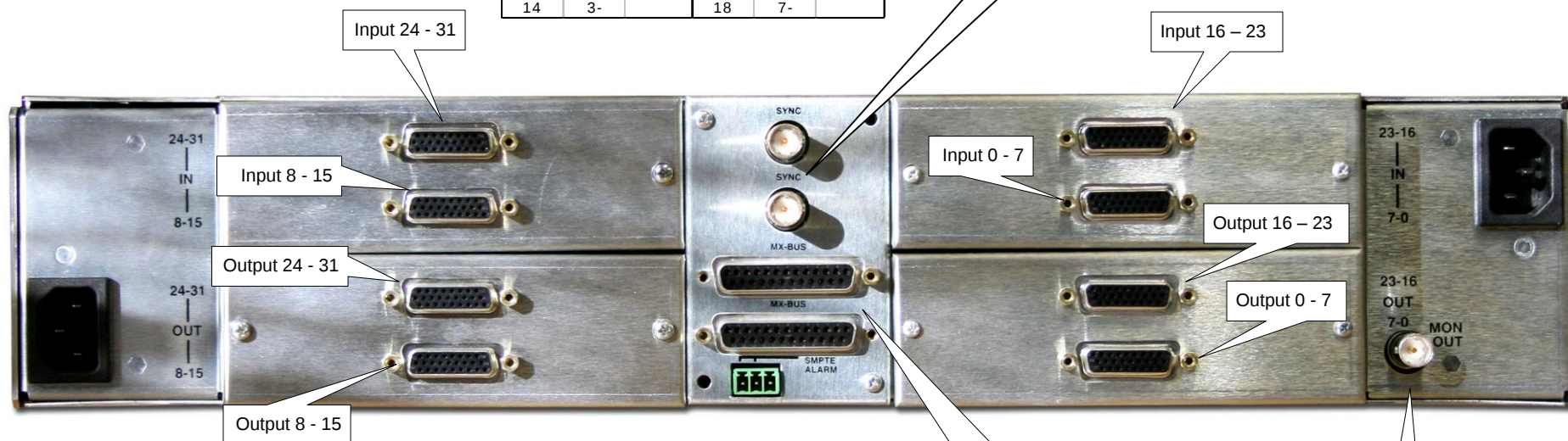
UTAH-400 A-32R Frame Balanced Connector View

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Audio D Connector Pin Outs

Pin #	Audio Signal	Ground Pin	Pin #	Audio Signal	Ground Pin
1	0+	19	5	4+	23
11	0-		15	4-	
2	1+	20	6	5+	24
12	1-		16	5-	
3	2+	21	7	6+	25
13	2-		17	6-	
4	3+	22	8	7+	26
14	3-		18	7-	

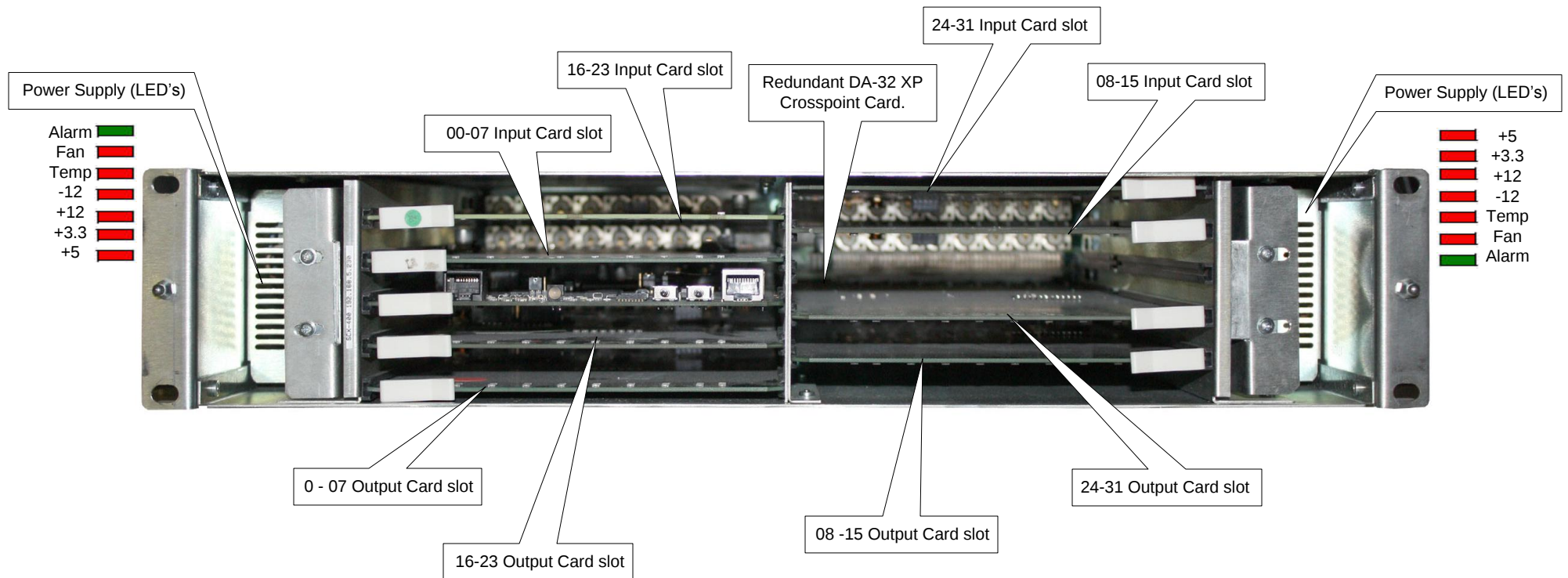
AES REFERENCE (DARS)
This is a looping signal, and unused BNCs should be terminated in 75 Ohm if not looping to another chassis.



MX-Bus connects to MX bus connections on router frames. Both ports must be terminated, either on the A-32R frame or other router chassis. Total maximum length of 300 feet.

UTAH-400 A-32R Frame Front View

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UTAH-400 SCXV-400 Control & Crosspoint Card

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