

Megahertz Connector Wiring

<i>37 way 'D-Type' Wiring</i>				<i>25 way 'D-Type' wiring</i>	
<i>Pin</i>	<i>Talkback Panel</i>	<i>AMU Connector 1</i>	<i>AMU Connector 2</i>	<i>Pin</i>	
1	Crosspoint 1	Input 1, Left (hot)	Input 6, Left (hot)	1	Input 1 (hot)
20	Tally 1	Input 1, Left (cold)	Input 6, Left (cold)	14	Input 1 (cold)
2	Crosspoint 2	Input 1, Right (hot)	Input 6, Right (hot)	2	Input 2 (hot)
21	Tally 2	Input 1, Right (cold)	Input 6, Right (cold)	15	Input 2 (cold)
3	Crosspoint 3	Input 2, Left (hot)	Input 7, Left (hot)	3	Input 3 (hot)
22	Tally 3	Input 2, Left (cold)	Input 7, Left (cold)	16	Input 3 (cold)
4	Crosspoint 4	Input 2, Right (hot)	Input 7, Right (hot)	4	Input 4 (hot)
23	Tally 4	Input 2, Right (cold)	Input 7, Right (cold)	17	Input 4 (cold)
5	Crosspoint 5	Input 3, Left (hot)	Input 8, Left (hot)	5	Input 5 (hot)
24	Tally 5	Input 3, Left (cold)	Input 8, Left (cold)	18	Input 5 (cold)
6	Crosspoint 6	Input 3, Right (hot)	Input 8, Right (hot)	6	Input 6 (hot)
25	Tally 6	Input 3, Right (cold)	Input 8, Right (cold)	19	Input 6 (cold)
7	Crosspoint 7	Input 4, Left (hot)	Input 9, Left (hot)	7	Input 7 (hot)
26	Tally 7	Input 4, Left (cold)	Input 9, Left (cold)	20	Input 7 (cold)
8	Crosspoint 8	Input 4, Right (hot)	Input 9, Right (hot)	8	Input 8 (hot)
27	Tally 8	Input 4, Right (cold)	Input 9, Right (cold)	21	Input 8 (cold)
9	Crosspoint 9	Input 5, Left (hot)	Input 10, Left (hot)	9	Input 9 (hot)
28	Tally 9	Input 5, Left (cold)	Input 10, Left (cold)	22	Input 9 (cold)
10	Crosspoint 10	Input 5, Right (hot)	Input 10, Right (hot)	10	Input 10 (hot)
29	Tally 10	Input 5, Right (cold)	Input 10, Right (cold)	23	Input 10 (cold)
11	Crosspoint 11			11	Input 11 (hot)
30	Tally 11			24	Input 11 (cold)
12	Crosspoint 12			12	Input 12 (hot)
31	Tally 12			25	Input 12 (cold)
13	Crosspoint 13			13	Ground
32	Tally 13				
14	Crosspoint 14				
33	Tally 14				
15	Crosspoint 15				
34	Tally 15				
16	Crosspoint 16				
35	Tally 16				
17	Mic Output (hot)				
36	Mic Output (cold)				
18	Line Input (hot)				
37	Line Input (cold)				
19	Ground				