

Analog Ground	2	○	○	1	Analog Ground
	4	○	○	3	
+ 15 Volts (Analog +V)	6	○	○	5	+ 15 Volts (Analog +V)
	8	○	○	7	
- 15 Volts (Analog -V)	10	○	○	9	- 15 Volts (Analog -V)
	12	○	○	11	
Left Input (Loopthrough)	14	+○	○+	13	Left Input (Loopthrough)
	16	G○	○G	15	
	18	-○	○-	17	
Right Input (Loopthrough)	20	+○	○+	19	Right Input (Loopthrough)
	22	G○	○G	21	
	24	-○	○-	23	
Left Direct Out (or 6 th Out)	26	-○	○+	25	Left Direct Out (or 6 th Out)
Right Direct Out (or 6 th Out)	28	-○	○+	27	Right Direct Out (or 6 th Out)
	30	+○	○+	29	
Right Output 1	32	G○	○G	31	Left Output 1
	34	-○	○-	33	
	36	+○	○+	35	
Right Output 2	38	G○	○G	37	Left Output 2
	40	-○	○-	39	
	42	+○	○+	41	
Right Output 3	44	G○	○G	43	Left Output 3
	46	-○	○-	45	
	48	+○	○+	47	
Right Output 4	50	G○	○G	49	Left Output 4
	52	-○	○-	51	
	54	+○	○+	53	
Right Output 5	56	G○	○G	55	Left Output 5
	58	-○	○-	57	
Aux line c	60	○	○	59	Aux line a
Aux line d	62	○	○	61	Aux line b
+ 12 Volts (Digital +V)	64	○	○	63	+ 12 Volts (Digital +V)
	66	○	○	65	
Digital Ground	68	○	○	67	Digital Ground
	70	○	○	69	

Approval	BENCHMARK MEDIA SYSTEMS, INC.		
Drawn by: A.H.B.			
Checked by:			
Issued			
	DA-102 – Module Pin Assignments		
	A	Date 3/10/94	Drawing No. 150137
	Scale 1:1	PN:	Sheet 1 of 1