



ANALOG OUTPUTS			TASCAM CABLE NO			SIGNAL		
1	OUTPUT 8 +	8	8	INSERT SEND L				
2	OUTPUT 8 -	8	8	INSERT SEND R				
3	OUTPUT 7 +	7	7	INSERT SEND R				
4	OUTPUT 7 -	7	7	INSERT SEND L				
5	OUTPUT 6 +	6	6	DIRECT LINE OUT L				
6	OUTPUT 6 -	6	6	DIRECT LINE OUT R				
7	OUTPUT 5 +	5	5	SPKRS1 L				
8	OUTPUT 5 -	5	5	SPKRS1 R				
9	OUTPUT 4 +	4	4	SPKRS2 L				
10	OUTPUT 4 -	4	4	SPKRS2 R				
11	OUTPUT 3 +	3	3	SPKRS2 L				
12	OUTPUT 3 -	3	3	SPKRS2 R				
13	OUTPUT 2 +	2	2	SPKRS2 L				
14	OUTPUT 2 -	2	2	SPKRS2 R				
15	OUTPUT 1 +	1	1	SPKRS2 L				
16	OUTPUT 1 -	1	1	SPKRS2 R				
17	OUTPUT 1 +	1	1	SPKRS2 R				
18	OUTPUT 1 -	1	1	SPKRS2 L				
19	OUTPUT 1 +	1	1	SPKRS2 R				
20	OUTPUT 1 -	1	1	SPKRS2 L				
21	OUTPUT 1 +	1	1	SPKRS2 R				
22	OUTPUT 1 -	1	1	SPKRS2 L				
23	OUTPUT 1 +	1	1	SPKRS2 R				
24	OUTPUT 1 -	1	1	SPKRS2 L				
25	OUTPUT 1 +	1	1	SPKRS2 R				
26	OUTPUT 1 -	1	1	SPKRS2 L				

ANALOG INPUTS			TASCAM CABLE NO			SIGNAL		
1	INPUT 8 +	8	8	MIC/LINE 1 IN				
2	INPUT 8 -	8	8	MIC/LINE 1 IN				
3	INPUT 7 +	7	7	MIC/LINE 2 IN				
4	INPUT 7 -	7	7	MIC/LINE 2 IN				
5	INPUT 6 +	6	6	AUX CUE IN L				
6	INPUT 6 -	6	6	AUX CUE IN R				
7	INPUT 5 +	5	5	AUX CUE IN L				
8	INPUT 5 -	5	5	AUX CUE IN R				
9	INPUT 4 +	4	4	AUX LINE 3 IN				
10	INPUT 4 -	4	4	AUX LINE 3 IN				
11	INPUT 3 +	3	3	AUX LINE 4 IN				
12	INPUT 3 -	3	3	AUX LINE 4 IN				
13	INPUT 2 +	2	2	INSERT RET L				
14	INPUT 2 -	2	2	INSERT RET L				
15	INPUT 1 +	1	1	INSERT RET R				
16	INPUT 1 -	1	1	INSERT RET R				
17	INPUT 1 +	1	1	INSERT RET R				
18	INPUT 1 -	1	1	INSERT RET L				
19	INPUT 1 +	1	1	INSERT RET R				
20	INPUT 1 -	1	1	INSERT RET L				
21	INPUT 1 +	1	1	INSERT RET R				
22	INPUT 1 -	1	1	INSERT RET L				
23	INPUT 1 +	1	1	INSERT RET R				
24	INPUT 1 -	1	1	INSERT RET L				
25	INPUT 1 +	1	1	INSERT RET R				
26	INPUT 1 -	1	1	INSERT RET L				