

# INTERCONNECT CABLE (PROGRAMMER) SHEET 1 OF 3

CA

EQ ITEM	PART NUMBER	BREAKOUT		DESTINATION OR DESCRIPTION		TO
		FROM	TO	FROM		
1	MWC 20(7)U91	1	9	TB111-16		(PROG) TB101 115 VAC LINE
2	MWC 20(7)U97	4	9	TB106-16		(PROG) TB101 115 VAC SW
3	LWC 24(7)U1	1	7	TB109-1		J2-E
4	U2	1	7	↑ -2		J2-D
5	U3	1	7	↑ -3		J2-C
6	4	1	7	↑ -4		J2-B
7	5	1	6	↑ -5		J3-3
8	6	1	7	↑ -6		J2-P
9	7	1	7	↑ -7		J2-N
10	8	1	7	↑ -8		J2-M
11	9	1	6	↑ -9		J3-5
12	91	1	6	↑ -10		J3-4
13	92	1	6	↑ -11		J3-2
14	93	1	6	↑ -12		J3-1
15	94	1	6	↑ -13		J3-F
16	95	1	6	↑ -14		J3-H
17	96	1	6	↑ -15		J3-J
18	97	1	6	↑ TB109-16		J3-K
19	1	2	6	↑ TB107-1		J3-12
20	2	2	6	↑ -2		J3-11
21	3	2	6	↑ -3		J3-10
22	4	2	6	↑ -4		J3-Y
23	5	2	6	↑ -5		J3-X
24	6	2	6	↑ -6		J3-W
25	7	2	8	↑ -7		J1-N
26	8	2	8	↑ -8		J1-P
27	9	2	8	↑ -9		J1-M
28	91	2	8	↑ -10		J1-J
29	92	2	8	↑ -11		J1-K
30	93	2	8	↑ -12		J1-L
31	94	2	7	↑ -13		J2-3
32	95	2	7	↑ -14		J2-4
33	96	2	7	↓ -15		J2-5
34	97	2	7	↓ TB107-16		J2-6
35	3	4	5	↓ TB106-3		INTFC } TONE OUT
36	LWC 24(7)U4	4	5	↑ TB106-4		INTFC }
37	MWC 20(7)U0	4	5	↑ TB106-5		INTFC GND LINE IN
38	MWC 20(7)U0	5	9	INTFC GND		(PROG) TB101 SYSTEM GND