

WIRE TABLE

ITEM NOS	DESCRIPTION		CONNECTIONS		REMARKS
	AWG	COLOR	FROM	TO	
6	22	RED	PI-K2	P2-23	PR#1 CABLE#1
		BLK	D-GND	P2-19	
		WHT	-S2	P2-7	
		BLK	-D-GND	OPEN	
		GRN	-MI	P2-8	
		BLK	-D-GND	OPEN	
		BLU	-BI	P2-1	
		BLK	-A-GND	P2-2	
		BRN	-PI	P2-15	
		BLK	-A-GND	P2-16	
		RED	-T2	P3-J	
		BLK	-A-GND	OPEN	
		WHT	-V2	P3-4	
		BLK	A-GND	OPEN	
		GRN	-H2	P3-B	
		BLK	A-GND	P3-F	
BLU	-M2	P3-D			
BLK	D-GND	P3-E			
BRN	-DI	P3-H	PR#6 CABLE#2		
6	22	BLK	P1-AGND	OPEN	
2	22	WHT	P2-7	P2-18	
11	22	YEL	P2-21	P2-22	
12	22	BRN	P2-9	P2-13	

NOTES:

1. AT G778 END DRAIN WIRES SHIELDING WIRES (CONTAINING A-GND) ARE TO BE TWISTED TOGETHER WITH ONE DRAIN LEFT LONG, CUT THE OTHER DRAINS SHORT AND SOLDER TOGETHER PUT BLACK TUBING (ITEM #10) OVER THE LONG DRAIN AND SOLDER IT TO ANALOG GND
AT G778 END DRAIN WIRES SHIELDING WIRES (CONTAINING D-GND) ARE TO BE TWISTED TOGETHER WITH ONE DRAIN LEFT LONG, CUT THE OTHER DRAINS SHORT AND SOLDER TOGETHER PUT BLACK TUBING (ITEM #10) OVER THE LONG DRAIN AND SOLDER IT TO DIGITAL
2. PAIR NO 5. (YEL AND BLK) OF CABLE NO 1 AND 2 NOT USED CUT BACK AT CABLE SHEATH.
3. ALL CONNECTIONS DESIGNATED OPEN ARE TO BE CUT BACK AT SHIELDING, AT P2 AND P3 END
4. CABLE TOLERANCE TO BE $\pm 3"$