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High Voltages Can Kill Use At Own Risk

Change Notice - Revision B - 11/12/06 - Changed the grounding locations

Change Notice - Revision C - 10/08/07 - Changed F2 Fuse location

Change Notice - Revision D - 1/05/08 - Removed Buss Ground From Pots

BOM Reference Part Location

Capacitors	Qty.	Reference Location
47pf	1	C18
100pf	1	C2
470pf	3	C4-C8-C10
.001uf - (1000pF)	1	C5
.022uf	7	C3-C7-C9-C11-C12-C14-C16
.1uf	2	C15-C17
.68uf	1	C1
10uf - 100V	2	C19-C20
50uf + 50uf - 500V	3	C21-C22-C23
Other Various Parts	Qty.	Reference Location
Mains Transformer	1	*
Output Transformer	1	*
Input Jacks	2	J1-J2
1M Log	3	VR1-VR2-VR5
220k Log	1	VR3
22k Lin	2	VR4-VR6
25K Trim Pot	1	RV1
DPST Switch	1	S1
SPST Switch	1	S2
Voltage World Power	1	SEL. 1
Impedence	1	SEL. 2
Jacks - Non Switchig	3	J3-J4-J5
Fuses	2	F1-F2
Choke	1	*