



Blank Board	qty 2
C1	1uF 25V
C2	0.047uF 400V
C3	0.68uF 400V
C4, C6, C9, C10, C11, C13, C14	0.022uF 400V
C5	0.001uF 400V
C7, C8, C22	470uF 400V
C12, C16	0.1uF 400V
C15	47uF 400V
C18, C18	47uF 100V
C22, C23	22uF 50V
CHOE	variable
D1, D2, D3, D4	1N4007
ELL1, ELL1, ELL1	qty 3
Eyelet	qty 61
Impedance	3FOT
J1, J2, J2, J2, J2	qty 5
R1, R6	68K 1W
R2, R19, R20	1M 1W
R3, R15	820 1W
R4, R8, R9, R16, R17, R24	100K 1W
R5	3.3K 1W
R7	2.7K 1W
R10, R12, R12	470K 1W
R11, R21	10K 1W
R17	33K 1W
R18, R35	470 1W
R22, R36	4.7K 1W
R23	82K 1W
R25	150K 1W
R26, R27	220K 1W
R27	8.2K 3W
R28, R28	5.6K 1W
R30, R31	1K 5W
R32	2.2K 1W
R33	560 1W
R34	100 1W
R38	9K 3W
RECT1, RECT2, RECT3, RECT4	qty 4
RV1 - Bias	22K Lin
RV1	DPDT 12V
TS1, TS2	qty 2
V1, V2, V2, V3, V3	6Y 6
VR1 - Boost, VR2 - Volume, VR4 - Mid, VR6 - Master	1M Log
VR3 - Treble	250K Lin
VR5 - Bass, VR7 - Presence	22K Lin
ZD1	BDX50C