

POWER AMPLIFIER COMPONENTS

Resistors :

R1	4.7k Ω	
R2	390k Ω	High Stability $\frac{1}{2}$ w.
R3	100k Ω	High Stability $\frac{1}{2}$ w.
R4	4.7k Ω	
R5	2.2k Ω	
R6	100 Ω	High Stability $\frac{1}{2}$ w.
R7	1.0M Ω	
R8	82k Ω	
R9	270k Ω	
R10	15k Ω	
R11	180k Ω	} Matched to 5%.
R12	180k Ω	
R13	3.9k Ω	High Stability
R14	8.2k Ω	High Stability $\frac{1}{2}$ w.

R15	470k Ω	} Matched to 5%.
R16	470k Ω	
R17	2.2k Ω	
R18	470 Ω	Wire Wound 10w.
R19	470 Ω	Wire Wound 10w.
R20	2.2k Ω	
R21	1k Ω	
R22	1k Ω	
VRI	1M Ω	Volume Control 10% log law

Capacitors :

C1	0.05 μ F.	350V.
C2	50 μ F.	12V. Electrolytic
C3	47pF.	Silvered Mica \pm 10%
C4	0.25 μ F.	150V.
C5	8 μ F.	350V. Electrolytic

C6	32 μ F.	500V. Electrolytic*
C7	0.5 μ F.	350V.
C8	0.5 μ F.	350V.
C9	270 μ F.	Silvered Mica \pm 10%
C10	220 μ F.	Silvered Mica \pm 10%
C11	32 μ F.	500V. Electrolytic*
C12	50 μ F.	50V. Electrolytic
C13	50 μ F.	50V. Electrolytic
C14	4 μ F.	600V. Oil filled paper *In common can

Valves :

V1	EF86: audio amplifier
V2	ECC83: phase splitter
V3	EL34: power output
V4	EL34: power output
V5	GZ34: rectifier