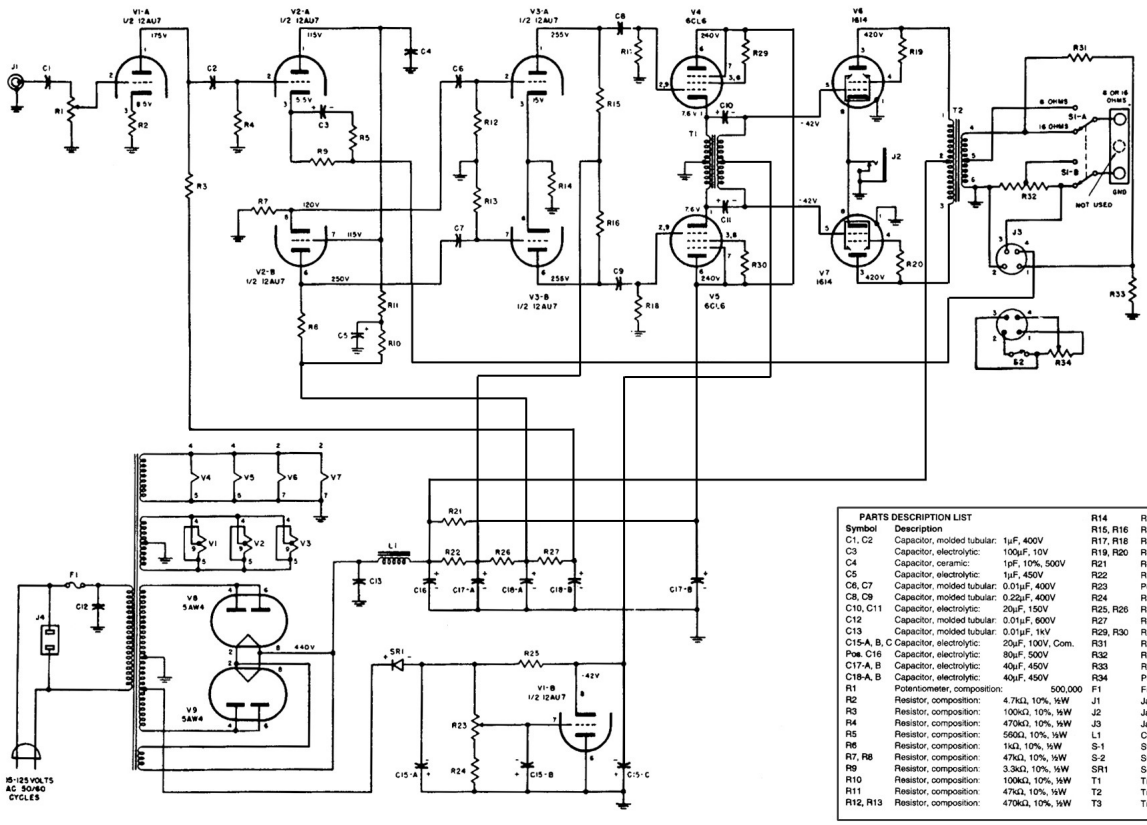

PARTS DESCRIPTION LIST

Symbol	Description		Symbol	Description	
C1, C2	Capacitor, molded tubular:	1μF, 400V	R14	Resistor, composition:	4.7kΩ, 10%, ½W
C3	Capacitor, electrolytic:	100μF, 10V	R15, R16	Resistor, composition:	100kΩ, 10%, ½W
C4	Capacitor, ceramic:	1pF, 10%, 500V	R17, R18	Resistor, composition:	470kΩ, 10%, ½W
C5	Capacitor, electrolytic:	1μF, 450V	R19, R20	Resistor, composition:	68Ω, 10%, ½W
C6, C7	Capacitor, molded tubular:	0.01μF, 400V	R21	Resistor, wirewound:	4kΩ, 15W
C8, C9	Capacitor, molded tubular:	0.22μF, 400V	R22	Resistor, composition:	2.7kW, 10%, ½W
C10, C11	Capacitor, electrolytic:	20μF, 150V	R23	Potentiometer, wirewound:	10kΩ, 2W
C12	Capacitor, molded tubular	0.01μF, 600V	R24	Resistor, composition:	2.2kΩ, 10%, ½W
C13	Capacitor, molded tubular:	0.01μF, 1kV	R25, R26	Resistor, composition:	4.7kW, 10%, ½W
C15-A, B, C	Capacitor, electrolytic:	20μF, 100V, Com.	R27	Resistor, composition:	10kΩ, 10%, ½W
Pos. C16	Capacitor, electrolytic:	80μF, 500V	R29, R30	Resistor, composition:	100Ω, 10%, ½W
C17-A, B	Capacitor, electrolytic:	40μF, 450V	R31	Resistor, composition:	2.2kΩ, 10%, ½W
C18-A, B	Capacitor, electrolytic:	40μF, 450V	R32	Resistor:	1W and 2W, 5W
R1	Potentiometer, composition:	500,000	R33	Resistor, composition:	330Ω, 10%, ½W
R2	Resistor, composition:	4.7kΩ, 10%, ½W	R34	Potentiometer: Z-Matic	
R3	Resistor, composition:	100kΩ, 10%, ½W	F1	Fuse: 3AG	3.2A Slo-blo
R4	Resistor, composition:	470kΩ, 10%, ½W	J1	Jack	one female contact
R5	Resistor, composition:	560Ω, 10%, ½W	J2	Jack	closed circuit
R6	Resistor, composition:	1kΩ, 10%, ½W	J3	Jack	two female contacts
R7, R8	Resistor, composition:	47kΩ, 10%, ½W	L1	Choke, swinging	
R9	Resistor, composition:	3.3kΩ, 10%, ½W	S-1	Switch, slide, DPDT	
R10	Resistor, composition:	100kΩ, 10%, ½W	S-2	Switch, SPST, part of R-34	
R11	Resistor, composition:	47kΩ, 10%, ½W	SR1	Selenium rectifier	
R12, R13	Resistor, composition:	470kΩ, 10%, ½W	T1	Transformer, interstage	
			T2	Transformer, output	
			T3	Transformer, power	