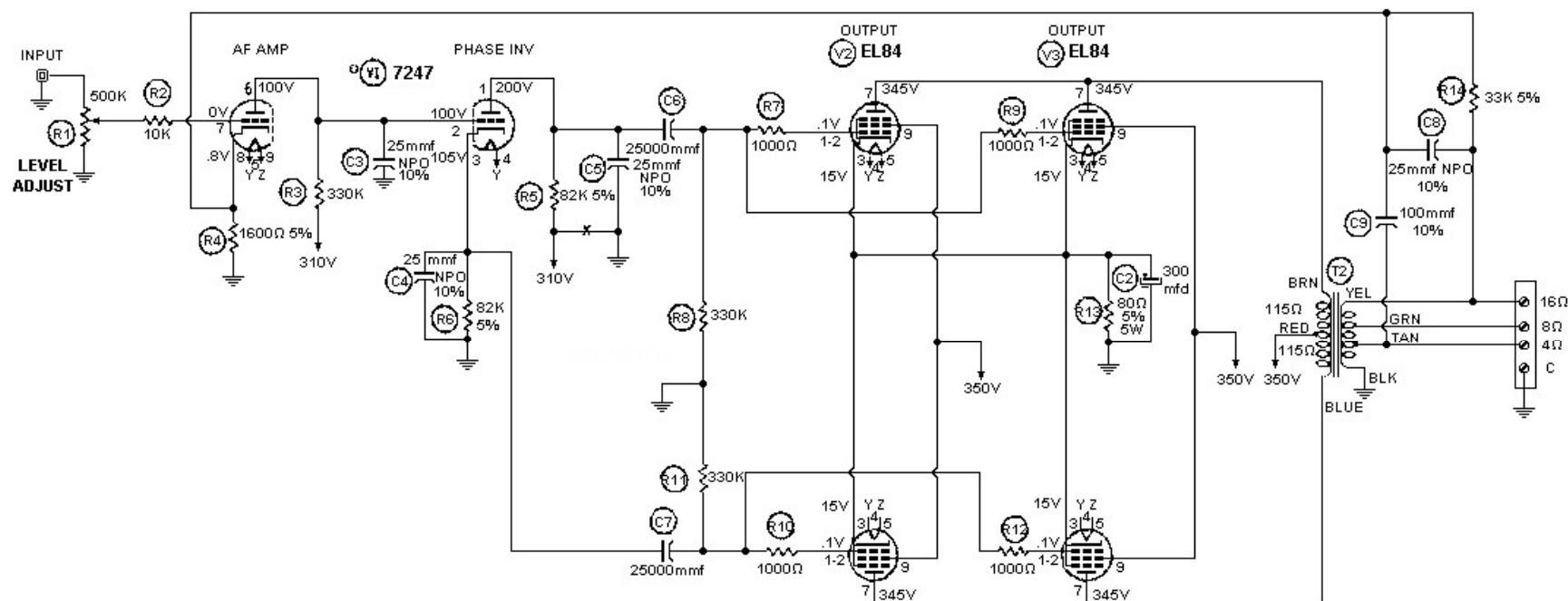


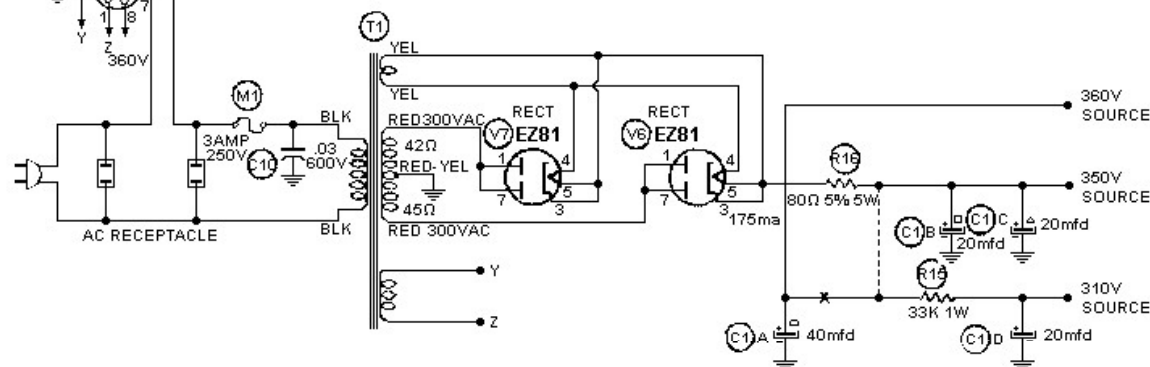
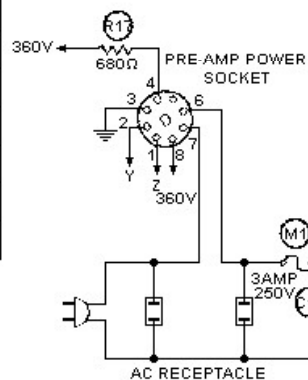


RESISTANCE READINGS

ITEM	TUBE	Pin 1	Pin 2	Pin 3	Pin 4	Pin 5	Pin 6	Pin 7	Pin 8	Pin 9
V1	7247	†115K	†360K	82K	INF	INF	†360K	10K	1600Ω	INF
V2	EL84	330K	330K	80Ω	INF	INF	NC	†195Ω	NC	†80Ω
V3	EL84	330K	330K	80Ω	INF	INF	NC	†195Ω	NC	†80Ω
V4	EL84	330K	330K	80Ω	INF	INF	NC	†195Ω	NC	†80Ω
V5	EL84	330K	330K	80Ω	INF	INF	NC	†195Ω	NC	†80Ω
V6	EZ81	45Ω	NC	†	†	†	NC	45Ω	NC	TP
V7	EZ81	42Ω	NC	†	†	†	NC	42Ω	NC	TP

† THIS READING WILL VARY DEPENDING UPON THE CONDITION OF THE ELECTROLYTIC IN THE CIRCUIT.
 MEASURED FROM PIN 3 OF V7
 NC NO CONNECTION
 TP TIE POINT

1. DC voltage measurements taken with vacuum tube voltmeter;
AC voltages measured at 1000 ohms per volt.
2. Socket connections are shown as bottom views.
3. Measured values are from socket pin to common negative.
4. Line voltage maintained at 117 volts for voltage readings.
5. Nominal tolerance of component values makes possible a variation of $\pm 15\%$ in voltage and resistance readings.
6. All controls at minimum proper output load connected.



⊗ SEE PARTS LIST FOR ALTERNATE
 VALUE OR APPLICATION
 DC COIL RESISTANCE VALUES UNDER ONE OHM
 NOT SHOWN ON SCHEMATIC DIAGRAM

SCHEMATIC DIAGRAM OF
 EICO
 MONO AMPLIFIER
 MODEL HF-30