



RESISTANCE READINGS

TUBE	Pin 1	Pin 2	Pin 3	Pin 4	Pin 5	Pin 6	Pin 7	Pin 8	Pin 9
V1 ECC83	1.40K	70K	100Ω	205Ω	25Ω	1.40K	70K	380Ω	205Ω
V2 ECC83	1.40K	3.3meg	0Ω	205Ω	205Ω	3.40K	3.3meg	0Ω	205Ω
V3 ECC83	1.40K	0Ω	100Ω	205Ω	205Ω	90K	0Ω	130Ω	205Ω
V4 EL84	1.10K	±33meg	150K	205Ω	205Ω	±150K	0Ω	68Ω	205Ω
V5 EL84	1P	470K	180Ω	205Ω	205Ω	NC	1.10Ω	TP	1.100Ω
V6 EL84	1P	470K	180Ω	205Ω	205Ω	NC	1.25Ω	TP	1.100Ω
V7 ECC83	1.10K	±33meg	150K	205Ω	205Ω	150K	0Ω	68Ω	205Ω
V8 EL84	1P	470K	180Ω	205Ω	205Ω	NC	1.10Ω	TP	1.100Ω
V9 EL84	1P	470K	180Ω	205Ω	205Ω	NC	1.25Ω	NC	1.100Ω
V10 6X4	1P	1	NC	40Ω	TP	40Ω	TP	1	

1 THIS READING WILL VARY DEPENDING UPON THE CONDITION OF THE ELECTROLYTIC IN THE CIRCUIT.
 * MEASURED FROM PIN 3 OF V1.
 ■ 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 below views.

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

