

MODEL: 645

1. Voltage readings are \pm dc. volts, resistance readings are ohms unless otherwise noted.
2. All measurements made with voltohmmyst or equivalent.
3. Socket connections are shown as bottom views, with valves measured from socket pin to chassis.
4. No signal applied for voltage measurements.
5. Nominal tolerance on component values makes possible a variation of $\pm 15\%$ in readings.
6. On the voltage and resistance diagram, readings above line are voltage, values below line indicate resistance. K = kilohms, MEG = megohms.
7. Valves marked * measured to pin 4 of V-4 (B+).

