

TRANSISTOR RADIO TESTER

MODEL 810

TECHNICAL CHARACTERISTICS

1. Power Consumption: 25 Watts at 115 VAC
2. Power Supply required: 105-125 VAC, 50-70 cycles
3. Audio Amp: 10 millivolts RMS, with variable gain of audio signal
will produce an audible signal from the speaker.
4. Audio Signal Output: 600 cycle sawtooth waveform. 0-2 volts P - P
with 180 ohm drive impedance.
5. Tuned Radio Frequency Receiver:
Freq. Range:
Band 1 - 200 KC to 600 KC
Band 2 - 500 KC to 1600 KC
Input Sensitivity - 200 Microvolts
6. RF Oscillator - Mod. or Unmod.
Freq. Range:
Band 1 - 200 KC to 600 KC
Band 2 - 500 KC to 1600 KC
7. Input Impedance:
Cathode Follower input probe
5 Megohm input resistance
4 μ f input capacity