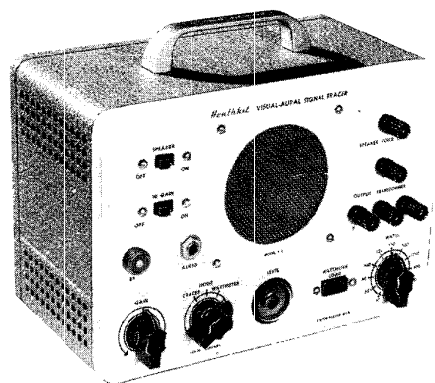


HEATHKIT VISUAL-AURAL SIGNAL TRACER MODEL T-3



FEATURES AND APPLICATIONS

High gain RF channel for direct observation of actual transmitted signal. Can be used for AM, FM and TV circuit investigation.
 Low gain channel for audio circuit exploration.
 Visual signal indicator.
 Convenient wattmeter circuit.
 Noise locator circuit.
 Utility amplifier for checking record changers, tuners, etc.
 Useful for checking microphones, musical instrument pickups and speakers.
 Substitution test speaker and output transformer.
 Oscilloscope preamplifier.
 VTVM panel terminals.
 Output meter.

TUBE COMPLEMENT

12C8 amplifier and wattmeter rectifier.
 12SH7 high gain pentode amplifier.
 12A6 beam power output.
 1629 electron beam visual indicator.
 6X5 full-wave rectifier.

PROBES AND TEST LEADS

Shielded RF probe and lead.
 Audio probe and lead.
 Two flexible panel test leads with alligator clips.

SPECIFICATIONS

Cabinet size $9\frac{1}{2}$ " wide $6\frac{1}{2}$ " high 5" deep.
 Shipping weight 8 pounds.
 Power requirements 110 to 120 volts AC at 50-60 cycles.

