

# TEST EQUIPMENT PRICE LIST

USER  
MANUAL  
WIKI.COM

TRIPLET

No. 35-T

August, 1957

TRIPLET



**MODEL 3413-B**

**BV ADAPTER**



**MODEL 3423**



**MODEL 3441-A**

## Faster, Flexible Tube Tester

Greater meter sensitivity for tubes with low current.  
 Neon Short Test—Dual sensitivity shows inter-element short or leakage while cathodes are hot.  
 All the new heater voltages. Filament voltages 0.63 to 110 in 19 steps.  
 The tester does not become obsolete when new tubes are announced. Quick-change roll chart supplied at regular intervals; revised to keep up with tube changes.  
 TV picture tube test by means of an adapter (available extra) without removing tube from receiver. (See BV Adapter.)  
 Counter and portable case with cover.  
 Flexible three position lever switches for complete coverage of present and future tube connections.  
 Line voltage indicator permits observation and adjustment for line fluctuations.  
 Large six inch meter has three color easy-to-read GOOD - ? - BAD scale.

**CASE**—Metal, with attractive baked on black enamel finish,  $6\frac{1}{8}'' \times 11\frac{1}{2}'' \times 15\frac{1}{2}''$ , detachable hinged cover, leather strap handle, nickel plated hardware and rubber feet.

**MODEL 3413-B**—U. S. A. Dealer Net..... **\$79.50**

**BV ADAPTER** for Picture Tube tests with Models 3413-B and 3423. Net **\$5.40**

## Mutual Conductance Tube Tester

Variable plate voltage, 0-250 volts, available only in better testers. Uses high frequency signal on grid (4KC). Selenium rectifiers, crystal diodes and transistors can be tested with no extra accessories.  
 All new heater voltages are available from .63 to 117 voltage.  
 Direct leakage measurement on meter from 0 to 10 Meg. between any one element and all other elements.

**METER SCALES**—0-1,800-6,000-18,000-36,000 for micromhos.

**Good - ? - Bad** scale for diodes and rectifiers.

0-100 scale for thyratron tubes.

This tester registers per cent of target value.

Speed roll tube chart; easy to use; easily replaced when listings are revised to include new tubes.

**CASE**—Wood, gray leatherette covered, with white trim. Chrome hardware. Hinged removable lid,  $6\frac{1}{2}'' \times 14\frac{3}{4}'' \times 18\frac{3}{2}''$ . Instrument model 420, 4" long scales.

**MODEL 3423** —U. S. A. Dealer Net..... **\$199.50**

## New 5" Oscilloscope

Maximum sensitivity (10 millivolts per inch).  
 Wide band width 4.5 MC (Usable to 9 MC).  
 Wide band amplifiers for color TV servicing.  
 Calibration voltage metered so line voltage is not a factor.  
 Horizontal amplifier frequency range flat to + or -1 DB from 20 cycles to 60 KC. Deflection sensitivity .15 volts RMS per inch.  
 Saw tooth output supplies a saw tooth wave form from 10 to 60,000 cycles. Output variable 0-70 volts peak to peak.  
 Polarity-reversing switch keeps wave form showing in conventional manner.

**PANEL**—Black and red on white. Characters etched on aluminum.

**CASE**—Metal with black suede enamel finish,  $15\frac{1}{2}'' \times 11\frac{1}{2}'' \times 16''$ . Leather handle.

**MODEL 3441-A** —U. S. A. Dealer Net..... **\$249.50**

Crystal (Demodulating or Signal Tracing) Probe. Part Number 9989..... **\$10.50**

Low Capacity (10-1). Part Number 10379-A..... **\$11.90**

## MODEL 310



The only complete miniature V-O-M with 20,000 ohms per volt and selector range switch.

Self-shielded for checking in strong magnetic field.

Rugged, high torque, bar-ring instrument.

Unbreakable plastic meter window.

Fitting interchangeable test prod into top of tester makes it the common probe, freeing one hand.

Standard sensitivity 20,000 ohms per volt DC, and 5,000 ohms per volt AC.

Accuracy 3% DC.

## MODEL 10 CLAMP-ON ADAPTER

### Checks Line Loads With Model 310

The split transformer yoke opens to fit around a single conductor or bus bar when lever at the side is pressed. Switch is set to the desired current. Clips around the single wire to read AC Amperes direct from 6 to 300 in six steps. When used with Adapter 101 (see lower right) readings are reduced (0.3 to 30 Amps.).

A lever securely locks the Model 10 to Model 310 when used in combination. Model 10 can be left attached to Model 310 when the latter tester is used as an AC-DC V-O-M only. The only change is to remove the lead plug from the Model 310 V-O-M jack and insert it in the jack provided in the Model 10 housing.

Case black molded plastic with engraved white markings.

**MODEL 10—Net.....\$14.50**

## MODEL 101 LINE SEPARATOR

Plugs into AC outlet to divide instantly two-conductor cords. Increases ammeter sensitivity 10X and 20X. Use up to 30 AC Amperes from 0.3 to 30 in nine steps. Also has provision for Voltmeter prods for voltage measurements.

Case, black molded plastic with engraved white markings.

**MODEL 101—Net.....\$5.50**

### No. 611 LEADS

In addition to use with the Model 310, the No. 10 Adapter also can be used as a Clamp-On Ammeter with any Volt-Ohm-Milliammeter having a 3 AC Volt scale at 5,000 Ohms per Volt, such as Triplett Models 630, 630-A, 630-NA, 631, etc.

This is done by means of a long lead attachment (No. 611) making possible easy readings in difficult locations.

**Net Price No. 611 leads.....\$1.90**

### No. 311 LEADS

The Model 10 can be separated from the Model 310 (in the same way as above) by using No. 311 lead attachment. This permits readings in difficult locations.

**Net Price, No. 311 leads.....\$1.90**



## RANGES

**DC Volts:** 0-3-12-60-300-1,200 (at 20,000 ohms per volt).

**AC Volts:** 0-3-12-60-300-1,200 (at 5,000 ohms per volt).

**Ohms:** 0-20,000-200,000. **Megohms:** 0-2-20.

**DC Microamperes:** 0-600 at 250 millivolts.

**DC Milliamperes:** 0-6-60-600 at 250 millivolts.

**WEIGHT—**Approx. 14 oz., complete with battery.

**CASE—**Molded, fully insulated, 2 3/4" x 4 1/4" x 1 1/8".

**MODEL 310—U. S. A. Dealer Net.....\$34.50**

Complete with leads, battery and instruction manual.

# Pocket Volt-Ohm-Milliammeter

## MODEL-666-R

Hand-size—the ideal tester for electrical maintenance. Recessed range knob enables tester to fit in tool kit.

AC rectifier pre-calibrated unit for easy replacement.

Banana jacks at top of the panel lessen possibility of leads falling over the meter dial.

Single switch selects all ranges; minimizes chance of incorrect settings and burnouts.

Accuracy 3% DC to 1000 V.



## RANGES

**DC Volts:** 0-10-50-250-1,000-5,000 at 1,000 ohms per volt.

**AC Volts:** 0-10-50-250-1,000-5,000 at 1,000 ohms per volt.

**Ohms:** 0-3,000-300,000. **Megohms:** 0-3.

**DC Milliamperes:** 0-10-100 at 250 MV.

**DC Amperes:** 0-1 at 250 MV.

**CASE—**Black molded, streamlined, completely insulated. Handy pocket size, 3 1/8" x 5 7/8" x 2 7/8".

**MODEL 666-R—U. S. A. Dealer Net.....\$29.50**

Complete with leads, alligator clips, batteries and instruction manual.

Special field case designed for the 666-R. See page 4.

# VACUUM TUBE VOLTMETER

## MODEL 650

Complete frequency coverage from 15 cps to over 150 MC, with one probe. One volt full scale reading on both DC-AC.

Reads peak to peak AC volts and RMS.

Separate 1 volt AC and 5 volt AC scales for greater accuracy. Accuracy 3% DC.

Single selector switch for all ranges.



## RANGES

**DC Volts:** 0-1-5-10-50-100-500-1,000.

**AC-RF Volts:** 0-1-5-10-50-100-500 (15 cps to over 150 MC).

**Peak to Peak Volts:** 0-2.8-14-28-140-280-700.

**Ohms:** 0-1K-10K-100K-1 Meg.-100 Meg.-1,000 Meg.

**CASE—**Insulated molded case and panel, 3 3/4" x 5 1/2" x 7 1/2". Removable strap handle.

**MODEL 650—U. S. A. Dealer Net.....\$89.50**

Complete with leads, alligator clips, rubber feet, battery and instruction manual.

**DC High Voltage Probe:** 50 KV-500 DC volt; 10 KV-100 DC volt; 5 KV-50 DC volt. **\$14.50 net each.**

# VOLT-OHM-MILLIAMMETER

## MODEL 625-NA

Dual sensitivity provides extra ranges.

Large mirror scale for excellent readability.

Three color meter scale, 5" long.

Six inch instrument, 0-50 microamp.

AC volts at 10,000 O/V permits checking many audio and high impedance AC circuits where a VTVM usually is required.

Accuracy 3% DC to 1000 V.



## RANGES

**DC Volts:** 0-1-2.5-5-25-125-500-2,000 at 20,000 ohms per volt.

0-2.5-10-50-250-1,000-5,000 at 10,000 ohms per volt.

**AC Volts:** 0-2.5-10-50-250-1,000-5,000 at 10,000 ohms per volt.

**Ohms:** 0-2,000-200,000.

**Megohms:** 0-40.

**DC Microamperes:** 0-50 at 250 millivolts.

**DC Milliamperes:** 0-1-10-100-1,000 at 250 millivolts.

**DC Amperes:** 0-10 at 250 millivolts.

**DB:** -30 to 69 on 500 ohm line 6 MW.

**CASE—**Black molded, insulated, 2 1/2" x 5 1/2" x 6" Removable strap handle. Wt. approx. 3 lbs.

**MODEL 625-NA—U. S. A. Dealer Net.....\$54.50**

Complete with leads, alligator clips, batteries and instruction manual.

# POCKET VOLT-OHM-MILLIAMMETER

## MODEL 666-HH

Compact, hand-size V-O-M. Three-inch meter integral with panel, adjusted to 400 microamperes at 250 millivolts.

Only three jacks necessary for all ranges.

Accuracy 3% DC to 1000 V.



## RANGES

**DC Volts:** 0-10-50-250-1,000-5,000 at 1,000 ohms per volt.

**AC Volts:** 0-10-50-250-1,000-5,000 at 1,000 ohms per volt.

**Ohms:** 0-2,000-400,000.

**DC Milliamperes:** 0-10-100-500 at 250 millivolts.

**CASE—**Black molded, insulated, 3 1/8" x 5 7/8" x 2 7/8".

**MODEL 666-HH—U. S. A. Dealer Net.....\$27.50**

Complete with leads, alligator clips, battery and instruction manual.

## Volt-Ohm-Milliammeter

### MODEL 630

Popular streamlined tester with long meter scales arranged for easy reading. Outstanding linear ohm scale; low reading .1 ohm, high 100 megs. One switch will select any range; minimizes chance of incorrect settings and burnouts. High sensitivity on AC and DC. Accuracy 3% DC to 1200 V.

#### RANGES

- DC Volts:** 0-3-12-60-300-1,200-6,000 at 20,000 ohms per volt.
- AC Volts:** 0-3-12-60-300-1,200-6,000 at 5,000 ohms per volt.
- Ohms:** 0-1,000-10,000.
- Megohms:** 0-1-100.
- DC Microamperes:** 0-60 at 250 millivolts.
- DC Milliampers:** 0-1.2-12-120 at 250 millivolts.
- DC Amperes:** 0-12.
- DB:** -20 to +70 (600 ohm line at 1 MW).
- CASE**—Molded, fully insulated, 3 $\frac{7}{32}$ " x 5 $\frac{1}{2}$ " x 7 $\frac{1}{2}$ ".
- MODEL 630**—U. S. A. Dealer Net.....\$44.50

Complete with leads, alligator clips, rubber feet, batteries and instruction manual.

630



## Combination Volt-Ohm-Milliammeter and Vacuum Tube Voltmeter

### MODEL 631

Two fundamental units at the price of a single tester; the number one instrument for all electronic men. VTVM stability assured by battery operation. Sensitivity plus—sensitivity of the 1.2 volt (VTVM) range is equal to over nine million ohms per volt. Long battery life on VTVM section. A V-O-M for general use and a VTVM when needed; ranges entirely adequate for servicing needs. Large meter easy to read; unbreakable meter face. Single switch selects all ranges; minimizes chance of incorrect settings and burnouts. Accuracy 3% DC to 1200 V.

#### V-O-M RANGES

- DC Volts:** 0-3-12-60-300-1,200 (20,000 ohms per volt).
- AC Volts:** 0-3-12-60-300-1,200 (5,000 ohms per volt).
- Ohms:** 0-1,500-15,000.
- Megohms:** 0-1.5-150.
- DC Microamperes:** 0-60 at 250 MV.
- DC Milliampers:** 0-1.2-12-120-1,200 at 250 MV.
- DC Amperes:** 0-12 at 250 MV.
- DB:** -20, +4, +16, +30, +44, +56. (600 ohm line at 1 MW).

#### VTVM RANGES

- DC Volts:** 0-1.2-6-30-120.
  - CASE**—Molded, fully insulated, 3 $\frac{7}{32}$ " x 5 $\frac{1}{2}$ " x 7 $\frac{1}{2}$ ".
  - MODEL 631**—U. S. A. Dealer Net.....\$64.50
- Complete with leads, alligator clips, rubber feet, batteries and instruction manual.

631



## Volt-Ohm-Milliammeter

### MODEL 630-NA

The super deluxe of VOMs. Seventy ranges; nearly double those of conventional testers. Frequency compensated from 35 cps to 20 kc. Temperature compensated. Accurate within 1 1/2% of full scale reading on DC. Large open front meter easy to read. Mirrored scale. Meter protection against overloads.

#### RANGES

- DC Volts:** 0-.240-.6-3-12-60-300-1200-6,000 at 10,000 ohms per volt.
- 0-.120-.3-1.5-6-30-150-600-3,000 at 20,000 ohms per volt.
- AC Volts:** 0-3-12-60-300-1,200-6,000 at 5,000 ohms per volt.
- 0-1.5-6-30-150-600-3,000 at 10,000 ohms per volt.

- Ohms:** 0-1K-10K-100K.
  - Megohms:** 0-1-10-100.
  - DC Microamperes:** 0-120 at 240 millivolts.
  - 0-60-600 at 120 millivolts.
  - DC Milliampers:** 0-1.2-12-120-1,200 at 240 millivolts.
  - 0-6-60-600 at 120 millivolts.
  - DC Amperes:** 0-12 at 240 millivolts.
  - 0-6 at 120 millivolts.
  - DB:** -20 to +70 (600 ohm line at 1 MW).
  - CASE**—Molded, fully insulated. 3 $\frac{5}{16}$ " x 5 $\frac{1}{2}$ " x 7 $\frac{1}{2}$ ".
  - MODEL 630-NA**—U. S. A. Dealer Net.....\$74.50
- Complete with leads, alligator clips, rubber feet, batteries and instruction manual.

630-NA





**630-A**

## Volt-Ohm-Milliammeter

### MODEL 630-A

A laboratory type VOM with 1/2% resistors for greater accuracy.  
 Long mirrored scale to eliminate parallax.  
 Banana jacks, low resistance connections.  
 High flux magnet for increased ruggedness.  
 One switch selects any range; minimizes chance of incorrect settings and burnouts.  
 Accuracy 1 1/2% on DC to 1200 V.

#### RANGES

**DC Volts:** 0-3-12-60-300-1,200-6,000 at 20,000 ohms per volt.  
**AC Volts:** 0-3-12-60-300-1,200-6,000 at 5,000 ohms per volt.  
**Ohms:** 0-1,000-10,000.  
**Megohms:** 0-1-100.  
**DC Microamperes:** 0-60 at 250 millivolts.

**DC Milliampers:** 0-1.2-12-120 at 250 millivolts.  
**DC Amperes:** 0-12 at 250 millivolts.  
**DB:** -20 to +70 (600 ohm line at 1 MW).  
**CASE—**Molded, fully insulated. 3 3/8" x 5 1/2" x 7 1/2".

#### MODEL 630-A—

U. S. A. Dealer Net.....**\$54.50**  
 Complete with leads, alligator clips, rubber feet, batteries and instruction manual.

## Volt-Ohm-Milliammeter

### MODEL 630-T

Specially designed for telephone maintenance.  
 Accuracy 2% on DC.  
 Fused protected circuit protects resistors and meter in ohms ranges.  
 Special neck strap supplied to hold instrument, leaving both hands free.  
 Banana jack connectors to eliminate all shock hazard.  
 Completely insulated case to protect instrument from ground.

#### RANGES

**DC Volts:** 0-3-12-60-300-600 at 20,000 ohms per volt.  
**AC Volts:** 0-3-12-60-300-600 at 3,000 ohms per volt.  
**Ohms:** 0-1K-10K-100K.  
**Megohms:** 0-1-10.  
**DC Microamperes:** 0-60 at 150 millivolts.  
**DC Milliampers:** 0-1.2-12-120 at 150 millivolts.  
**CASE—**Molded, completely insulated to protect instrument from ground, 3 7/8" x 5 1/2" x 7 1/2".  
**WEIGHT—**4 lbs.  
**MODEL 630-T—**U. S. A. Dealer Net.....**\$54.50**



**630-T**

## Cases



**MODEL 369**

Model 369—Handsome black cowhide leather carrying case for Model 310. Trouser belt slips through loop on back of the case for out-of-the-way carrying.

**MODEL 369**  
 U. S. A. Dealer Net.....**\$3.20**  
**MODEL 379**, as above, large enough for 310-10 in combination. Has pocket for 101.....**\$5.50**  
**MODEL 659** black leather case for 650.....**\$10.50**  
**MODEL 659-P** leather case lined with 3/8" sponge rubber.  
 For Model 650.....**\$16.00**  
**MODEL 669** black leather case for 666-R and 666-HH.....**\$6.10**  
**MODEL 669-RL** camera-type black leather case for Model 666-R. Tester can be used in the case.  
 Case only.....**\$6.60**



**MODEL 639-P**

**(For Testers 630, 630-A, 630-NA, 631)**  
 Model 639-P black cowhide leather carrying case lined with 3/8" sponge rubber.  
**MODEL 639-P—**  
 U.S.A. Dealer Net **\$14.90**  
**MODEL 629** leather case for 625-NA, 660 and 661 **\$7.20**  
**MODEL 639** black leather case. For Models 630, 630-A, 630-NA and 631.....**\$9.40**

## Probes for High Voltage Testing



Completely insulated polystyrene test probe with guard-type handle. Probe is 11 3/4" long, with 48" hi-voltage wire lead with banana plug at tester end.

#### MODELS 630, 630-A and 631

**Net Ea.**  
 Part T-79-68.....0-12,000 D. C. Volts.....**\$14.50**  
 Part T-79-69.....0-12,000 A. C. Volts..... **14.50**  
 Part T-79-70.....0-30,000 D. C. Volts..... **14.50**  
 Part T-79-71.....0-30,000 A. C. Volts..... **14.50**

#### REPLACEMENT LEADS

**LEADS** for Models 630, 630-A, 666-HH, 666-R and 625NA; and Rubber (T-79-127).  
 Net.....**\$1.90**  
**REPLACEMENT LEAD** for Model 630-T.  
 T-79-136. Net.....**\$2.80**  
**REPLACEMENT LEADS** for Model 310.  
 T-79A-153. Net.....**\$1.90**

#### TESTER STAND

Metal stand holds Model 630, 630-A, 630-NA, 630-T, 631 or 650 tester in approximately a 45° angle; will enable you to make easier readings.  
**STAND ONLY—**Pt. T-225-A-33  
 U.S.A. Dealer Net.....**\$ .50**

## Color Bar Generator



**MODEL 3439**

Crystal controlled RF output.

A built-in VTVM circuit with meter on the panel provides quick and easy checking of sync, subcarrier and modulation amplitudes. Unit completely self-contained—no extra accessories or equipment needed. Easy to set up, with RF output direct.

Sound carrier (unmodulated) insures precise tuning of the receiver; and permits checking sound rejection and presence of beat interference between the color subcarrier and the sound carrier.

Brightness modulation is available to check for possible shift of hue in the bright areas or highlights.

Amplitude of the color subcarrier is adjustable; for checking the color sync lock action in the receiver.

Video signals of positive or negative polarity are provided for low impedance (75 ohms) and high impedance (5,000 ohms) video circuits.

**CASE**—Metal with black baked enamel suede finish, 15 $\frac{1}{2}$ " x 11 $\frac{1}{2}$ " x 6 $\frac{1}{4}$ ". Leather handle.

**MODEL 3439**—U. S. A. Dealer Net.....\$249.50

## Dot Bar Color Generator



**MODEL 3438**

Frequency RF output fundamental coverage on channels 2 to 6.

Provides its own horizontal and vertical sync pulses.

RF and IF output.

Video output—Video signals as above with positive or negative polarity supplied across low impedance source of 2,000 ohms with 1 mfd. 200 volt blocking condenser.

Color oscillator provides three base colors (red, blue and green) plus colors corresponding to phases of R-Y, B-Y, I and Q axis.

Completely self-contained; no extra accessories or equipment is needed. No additional sync is required from the set.

Can be used for signal tracing completely through either b/w or color TV sets.

**CASE**—Metal with attractive baked black enamel suede finish, 6 $\frac{1}{4}$ " x 11 $\frac{1}{2}$ " x 15 $\frac{1}{2}$ ", panel silver black and red etched aluminum. Shielded output co-axial cable.

**MODEL 3438**—U. S. A. Dealer Net.....\$229.50

# GENERATORS

## Sweep Generator MODEL 3434-A

Variable sweep width effective from 100 KC to 12 MC with OFF position. Sweep width 0-12 (Continuously variable).

Circuit fused against burnout.

Sweep Frequency dial marked with channels as well as frequencies.

Provision for separating marker from sweep generator.

Modulation of markers to facilitate alignment of traps and discriminator (including 4.5 MC.traps).

Absorption type marker in addition to pip type for positive identification of marker pips.

Line filter to prevent leakage to line through power supply.

Provision for external crystal.

Usable for color TV servicing.

**Sweep Center Frequency**

Range 1.....0-60 MC

Range 2.....60-120 MC

Range 3.....120-240 MC

**Marker Frequency**

A.....3.5-4.9 MC Fundamental!

B.....19.5-29.3 MC Fundamental

C.....29-48.6 MC Fundamental

**CASE**—Metal with black baked enamel suede finish, 15 $\frac{1}{2}$ " x 11 $\frac{1}{2}$ " x 6 $\frac{1}{4}$ ". Leather handle.

**MODEL 3434-A**—U. S. A. Dealer Net.....\$239.50



## Signal Generator MODEL 3432-A

Designed for new servicemen coming into the service field. One generator to align radio, television (monochrome and color).

Complete frequency coverage 160 KC to 110 MC fundamental with seven bands (220 MC harmonics).

R.F. circuits are double shielded with copper steel shields.

Large easily read etched aluminum dial.

Cathode follower output provides good stability by acting as a buffer to the oscillator.

The generator is provided with a 400 cycle audio frequency with variable control for 0-100 per cent modulation.

Band A .....160-370 KC Band E .....4.85-13 MC

B .....360-735 KC F .....12.5-35 MC

C .....715-1875 KC G .....34-110 MC

D .....1825-4950 KC G (Harmonics) 68-220 MC

**CASE**—Metal with black baked enamel suede finish, 15 $\frac{1}{2}$ " x 11 $\frac{1}{2}$ " x 6 $\frac{1}{4}$ ". Black leather strap handle, rubber feet.

**MODEL 3432-A**—U. S. A. Dealer Net.....\$99.50



# APPLIANCE TESTERS



## MODEL 660 LOAD CHEK

A time-saver, designed for TV servicing. Helps prevent repair come-backs. No time lost in connecting this unit. Just plug in the power cord of the radio and all meters are connected. Quick way to locate hidden shorts and overloaded circuits.

Double meter indication provides simultaneous check of line voltage and power. Shows faulty power line wiring as well as proper functioning of the appliance under test. Simple operation by means of only one toggle switch to change watts range. Double range on Watts meter permits one unit to serve from a 5-tube radio to the largest TV set.

### RANGES

**Watts:** DC-AC: 0-500-1,000.

**Volts:** DC-AC: 0-150.

**CASE**—Black molded, 2½" x 5½" x 6", insulated to protect instrument from ground. Removable black leather strap handle.

**MODEL 660**—U. S. A. Dealer Net.....\$34.50

## MODEL 661

Designed for Radio and Low Wattage Appliances. Appearance and construction same as 660 with watt range 150-300.

### RANGES

**Watts:** DC-AC: 0-150-300.

**Volts:** DC-AC: 0-150.

**MODEL 661**—U. S. A. Dealer Net.....\$34.50



## MODEL 2002 APPLIANCE TESTER

For installations and servicing.

Shows power consumption of industrial equipment, radios, electric ranges, refrigerators, washers and other household appliances under actual operating conditions, on either DC or AC between 25 and 133 cycles.

A Wattmeter on the left and a Voltmeter on the right permit Watts and Volts to be read simultaneously or independently.

Shows if voltage remains within limits under operating loads.

Current coils assure ample capacity for momentary tests on motor starting overloads.

Heavy inner construction assures ample current capacity for momentary tests on motor starting overloads.

Shows faulty power lines.

### RANGES

**Watts:** DC-AC: 0-1,500-3,000.

**Volts:** DC-AC: 0-130-260.

**CASE**—Heavy leather and snap button cover and leather handle, 6½" x 4½" x 3¼". Storage space for leads furnished which include one cord to plug into wall socket, another with a socket to receive connections from appliances under test.

**MODEL 2002**—U. S. A. Dealer Net.....\$44.50

## MODEL 2000-B

Same as Model 2002, but with Watt range 750-1,500.

**MODEL 2000-B**—U. S. A. Dealer Net.....\$42.50



## MODEL 3000 LINE CHEK

Provides an invaluable aid in checking conditions of line under load.

Enables you to connect an electrical load equal to the appliance to be installed on the line.

With the use of appliances and the amount of current necessary to operate them increasing, it is ever more important to check lighting circuits before connecting additional load.

Easy to operate and extremely portable, the Model 3000 provides the simplest possible method of checking a line:

1. Plug wall cord into outlet to be checked.
2. Set load switch to the load position to be checked, i.e., 500, 1,000 or 1,500 watt load.
3. Press button and hold down only long enough for the meter pointer to stop moving to get reading.

**CASE**—Black molded, 2¾" x 5½" x 7½".

**MODEL 3000**—U. S. A. Dealer Net.....\$39.50

## MODEL 2006

Designed for those who prefer the Voltmeter-Ammeter method of testing electric household appliances, plus many industrial uses.

Full range coverage provides simultaneous readings of line voltage and current drain.

Twin style AC-DC Ammeter on the left and AC-DC Voltmeter on the right provide AC-DC readings of both Volts and Amperes—an ideal advantage provided for service men wanting an all-purpose tester.

### RANGES

**Amps:** DC-AC: 0-25.

**Volts:** DC-AC: 0-130-260.

**CASE**—6½" x 4½" x 3¼".

**MODEL 2006**—U. S. A. Dealer Net.....\$39.50

Phone—323-W  
Bluffton

**The Triplett Electrical Instrument Co.**

TWX Bluffton O.  
467

Form No. 6157T—25

Bluffton, Ohio, U.S.A.

Printed in U.S.A.