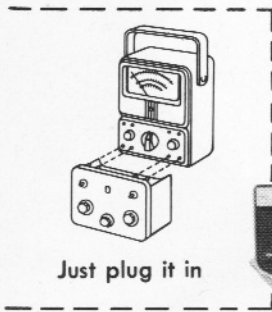


New Simpson "Add-A-Testers"



Another Great "First"
from Simpson

Converts your 260* into seven different testers!

Think of it! A small investment turns your 260 VOM into a whole array of testers—equipment with a quality that is found only in individual pieces of test equipment at much higher prices. The secret lies in combining an adapter with the *top-notch meter and circuitry* of your 260.

Each combination of Add-A-Tester unit and 260 is self-contained, self-powered. Each adapter goes on and off in a jiffy. No gadgets, no complicated connections. Furthermore, Add-A-Tester units require only 1/2 to 1/3 the storage space of individual testers. By reducing bench clutter, this compactness makes jobs go faster, raises shop efficiency. Make your 260 do double duty. Stop in at your Electronics Parts Distributor or write the factory for further information.

*Trademark

Simpson ELECTRIC COMPANY

5207 West Kinzie Street • Chicago 44, Illinois
Phone: EStebrook 9-1121
In Canada: Bach-Simpson Ltd., London, Ontario

**WORLD'S LARGEST MANUFACTURER OF
ELECTRONIC TEST EQUIPMENT**

TRANSISTOR TESTER, Model 650 \$26.95

Beta Ranges: 0-10, 0-50, 0-250, (F.S.)
Beta Accuracy: $\pm 3\%$, with 260 $\pm 5\%$ nominal
Ico Range: 0-100 μ a
Ico Accuracy: $\pm 1\%$, with 260 $\pm 3\%$ (F.S.)

DC VTVM, Model 651 \$32.95

Voltage Ranges: 0-.5/1.0/2.5/5.0/10/25/50/100/
250/500
Accuracy: $\pm 1\%$, with 260 $\pm 3\%$ (F.S.)
Input Impedance: greater than 10 megs all ranges

TEMPERATURE TESTER, Model 652 . . . \$38.95

Temperature Ranges: -50° F to $+100^{\circ}$ F, $+100^{\circ}$ F to
 $+250^{\circ}$ F

Accuracy: with 260 $\pm 2^{\circ}$ (nominal)

Three lead positions provided

Sensing Element: thermistor

AC AMMETER, Model 653 \$18.95

Ranges: 0-0.25/1/2.5/12.5/25 amps
Accuracy: $\pm 1\%$, with 260 $\pm 3\%$ nominal
Frequency Range: 50 cycles to 3000 cycles

AUDIO WATTMETER, Model 654 \$18.95

Load Ranges: 4,8,16,600 ohms
Wattage: Continuous 25 watts (8,600 ohms)
50 watts (4,16 ohms)
Intermittent 50 watts (8,600 ohms)
100 watts (4,16 ohms)

Accuracy: $\pm 5\%$, with 260 $\pm 10\%$ nominal
Direct reading scale from 17 microwatts to 100 watts

MICROVOLT ATTENUATOR, Model 655-\$18.95

Ranges: 2.5 microvolts to 250,000 microvolts
continuously variable in decade steps
Frequency: DC to 20 KC
Accuracy: ± 1 db

BATTERY TESTER, Model 656 \$19.95

Checks all radio and hearing aid batteries up to 90 volts at the manufacturer's recommended load, or any external load.

Note: All Simpson 260 Adapters provide for normal 260 usage without disconnecting the adapter.

