

MULTITESTERS / CIRCUIT TESTERS

20,000 OHMS/VOLT

- AC/DC Voltage
- DC Current
- Resistance



Analog VOM and transistor Tester
 90 Arc Mirrored Scale
 Voltage 0-1000V VDC/VAC $\pm 4\%$ fs
 Sensitivity 20,000 Ohms/Volts DC
 Sensitivity 9,000 Ohms/Volts AC
 Current 0-250mA-10A DC $\pm 3\%$ fs
 Resistance $1 \times 10^1 \times 10^2 \times 10^3 \times 10^4 \times 10^5 \times 10^6 \times 10^7 \times 10^8 \times 10^9 \times 10^{10}$ Ohm
 Includes 9V and 2AA Batteries
 3-3/4" (W) x 5-3/4" (H) x 1" (D)

No. 602-102

HIGHER PERFORMANCE POCKET MULTITESTER



No. UM22

SPECIFICATIONS: 2000 OHMS--VOM

- Sensitivity: 2000 ohms/volt
- DC Volt Ranges: 2.5-10-50-500-100
- DC Current Ranges: 0.5-10-250ma.
- AC Volt Ranges: 10-50-500-1000
- Resistances Ranges: 5K-50K-500K
- Accuracy: 3%DC, 4%AC

Slip Grip Test Leads, Battery and Instructions are included

DIGITAL MULTI-TESTER



No. 903-150N

Specifications:

DISPLAY	3 1/2 digit LCD .5" height, with polarity.
OVERRRANGE INDICATION	3 least significant digits blanked
MAXIMUM COMMON MODE VOLTAGE	500V peak.
OPERATING ENVIRONMENT	0 to 50 C, less than 80% relative humidity up to 35° C, less than 70% relative humidity from 35° C to 50° C.
STORAGE ENVIRONMENT	-15° C to 50° C
TEMPERATURE COEFFICIENT	(0 to 18 C, 28 to 50), less than 0.1x applicable accuracy specification per C.
POWER	9V alkaline or carbon-zinc battery (NEDA 1604)
BATTERY LIFE	100 hours typical with carbon-zinc cells, 200 hours with alkaline cells.
DIMENSIONS	126mm long x 70mm wide x 24mm thick. (4.96"x2.76"x0.94") Net weight 170g (6 oz)

HI-VOLTAGE TESTING SCREWDRIVER



No. P5120

For testing 80-500 Volts AC or DC. This handy combination screwdriver/tester is used for testing ground lines, open or shorted circuits.

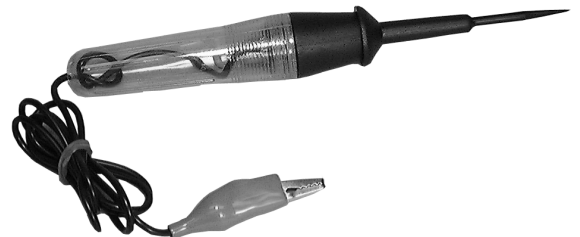
TEST LIGHT



No. P5100

For testing 80-500 Volts AC or DC. The 5" insulated leads with finger guard insulated tips make testing electrical circuits safe and easy. Red neon bulb glows with increasing intensity with increased voltage.

6 to 12 VOLT CIRCUIT TESTER with HEAVY DUTY PROBE



No. P5128

For testing all 6V and 12V systems: Auto, RV, Marine, Aircraft etc.. Quickly finds short, grounds and open circuit.