



BM118

AutoCheck DMM

DATA HOLD

BATTERY COMPARTMENT

PROBE HOLDERS

ELECTRIC FIELD EF-DETECTION

AUTOCHECK **FEATURE**

GHOST-VOLTAGE-**BUSTER**

AUTOCHECK-RESISTANCE

CAPACITANCE

DIODE TEST

600 OHMS RANGE WITH **AUDIBLE** CONTINUITY

TRANSIENT PROTECTION

EMC

UP TO AC 2000 AMPS **MEASUREMENTS**

HIGH VOLTAGE

HIGH IMPEDANCE VOLTAGE

BACKLIGHT TRUE RMS

DISPLAY

MEASUREMENTS 0.5% DCV BASIC ACCURACY

LVD CAT III 600V SAFETY

RUGGED & DURABLE

LARGE U-SHAPE CLAMP JAWS

EF ANTENNA

STYLISH & HANDY

Freezes The Displaying Reading For Later Viewing

With Access Door For Easy Battery Replacement

Built-In Probe Storage Holders

Features Both Non-Contact & Probe Contact EF-Detection For Tracing Live Wiring

Automatic Selection Of LoZ DCV, LoZ ACV & OHMS

LoZ Drains Ghost/Stray Voltages Leaving Only Hard Signals On Meter Readings

4 Ranges; Auto-Ranging Up To 6 $M\Omega$

5 Ranges; Auto-Ranging Up To 2000µF With 600V Protection

For Testing Diodes And Rectifiers

For Low Resistance & Quick Open-Short Tests On Switches, Fuses, And Wires

Up To 6.5kV 1.2/50µs Lightning Surge; More Confidence For Serious Users

Meets EN61326(1997, 1998/A1). EN61000-4-2(1995), & EN61000-4-3(1996)

2 Non-Invasive AC Current Auto-Ranges VIA Clamp Jaws; Best Resolution 0.1A

Measures Noisy High Voltage ACV Frequencies VIA Test Leads

600VAC/DC Measuring Capabilities; High Input Impedance For Load Sensitive Circuits

For Easy Viewing In The Dark

For Non-Sinusoidal Waveforms Of AC Voltages & AC Currents

3 Ranges; Auto-Ranging Up To 600 Volts, 0.1V Resolution

Meets EN61010-2-032 CAT III 600V

High-Impact Fire-Retarded Enclosure For Reinforced Safety & Reliability

Measure ACA Of Large Single Conductor Or Differential ACA Of Multiple Conductors

Conveniently Located At The Jaw Tip For Non-Contact EF-Detection (NCV)

Also Comes With A Soft Pouch For Easy Carrying & Protection

