



BM116

Performance Clamp-On DMM

DATA HOLD

BATTERY COMPARTMENT

PROBE **HOLDERS**

RELATIVE ZERO MODE

LARGE EASY-TO-

READ LCD DIGITS MANUAL-

RANGING MODE

DIODE TEST

AUDIBLE

CONTINUITY

RESISTANCE

TRANSIENT **PROTECTION**

EMC

UP TO AC 1000 **MEASUREMENTS**

5 FULL AC VOLTAGE **RANGES**

5 FULL DC **VOLTAGE** RANGES

FUNCTION SELECTION

TRUE RMS

HIGH SPEED **AUTO-RANGING**

MEASUREMENTS LVD CAT III 600V

SAFETY RUGGED &

DURABLE

LARGE U-SHAPE **CLAMP JAWS**

STYLISH & HANDY

Freezes The Displaying Reading For Later Viewing

With Access Door For Easy Battery Replacement

Built-In Probe Storage Holders

For Convenient Readings Comparison & Offset Adjustment

With 3/Sec Nominal Update Rate

Auto-Ranging With Manual-Ranging Override

For Testing Diodes And Rectifiers

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

6 Ranges; Auto-Ranging Up To 40Mega OHMS With 600V Protection

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

From 400mV Range Up To 600 V Range

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Conveniently Toggle Between Primary & Secondary Functions

Shortens The Time To Test And Increases The Ease Of Use

For Non-Sinusoidal Waveforms Of AC Voltages & AC Currents

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

Also Comes With A Soft Pouch For Easy Carrying & Protection