



CURRENT CLAMPS

1.0 Model **MM-2608**

2.0 Description

Inductive Current Clamp for Multimeters and Scopes



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3.0 Features

- Digital display
- Diode Testing
- Capacitance
- 10m Ω impedance
- 42 segment bar graph
- Data hold feature
- Overload Protection
- Jaw opening capability 57mm Conductor – 70mm x 18mm Bus Bar
- Audible continuity test
- Auto Power shut off
- Auto ranging AC/DC Volts, Ohms, Frequency capacity

4.0 Physical and Dimensional Properties

- Each unit weighs approximately 350 g
- Width 39 mm
- Length 70 mm
- Height 147 mm

5.0 Performance

- AC Current Measurement 0A - 200/1500 Amps (Accuracy \pm 1.5%)
- DC Current Measurement 0A - 200/2000 Amps (Accuracy \pm 1.5%)
- AC Volts Measurement 400mVolts – 750Volts (Accuracy \pm 1.5%)
- DC Volts Measurement 400mVolts – 1000Volts (Accuracy \pm 0.5%)
- Resistance 400 Ω - 40M Ω (Accuracy \pm 1.0%)
- Capacitance 0 μ F - 40 μ F (Accuracy \pm 1.5%)
- Frequency 100Hz – 400Hz (Accuracy \pm 0.5%)

6.0 Uses

- Motor vehicles, Automotive Electronics.

7.0 Documentation

- Bar Code Number: **93146080001744**
- Product Specification Manual – PS 187
- Work Instruction Manual - WI 187
- Product Costing Manual - PC 187