

Micro Ohm Meter

Model : QRM-1

Application:

- Communication Cable
- Instrumentation Cable
- Contactors
- PC Boards
- Transformer , Motors, Coil Manufacturer
- Distribution transformers
- Bus Bars
- Relays
- Component Manufacturer
- Current Transformer Manufacturer
- Test Laboratories
- College Laboratories

Features

- True Four Terminal Measuring technique eliminates lead resistance natural errors in 2 wire measurements
- Regulated and Highly stable 2 Amp Current Source
- 4 ½ Digital LED Display
- 0.1uOhm resolution on 2mOhm range
- Stable and fast measurement
- Download via RS-232 / USB port with Software (optional)



Range	Max. Reading	Current	Resolution	Accuracy
2m	1.9999m	2A	0.1	±0.5% of rdg ±5 Digits
20m	19.999m	2A	1	±0.5% of rdg ±5 Digits
200m	199.99m	1A	10	±0.05% of rdg ±5 Digits
2	1.9999	100mA	100	±0.05% of rdg ±5 Digits
20	19.999	10mA	1m	±0.05% of rdg ±5 Digits
200	199.99	1mA	10m	±0.05% of rdg ±5 Digits
2000	1999.9	0.1mA	0.1m	±0.05% of rdg ±5 Digits

Technical Specification

- Range : 0.1uOhm - 1999.90hm
- Display : 4 ½ Digit LED Display
- Power Supply : 230V AC, 50Hz, 1 Phase

We also Manufacture

- Transformer Winding Resistance Meter
- Contact Resistance Meter
- Safety Ohm Meter
- Conductor Resistance Meter
- High Voltage Tester

Standard Accessories

- One set of Test leads (1meters) Crocodile clips
- Mains Cord
- User Manual

Optional Accessories

- Heavy Duty Crocodile clip with 10 meter length test lead
- Resistance Standard
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QUADRANT MEASUREMENTS Pvt. Ltd.

Works : D - 51, MIDC, Satpur, Nashik, Maharashtra, INDIA.
 Email : sales@quadrantmeasurements.com
 Website : www.quadrantmeasurements.com

Simplified Measurements Solutions