



Product Code . JL-PI-451

Multi-Meter Analog with Fuse and Diode Protection JLab

Description

Multimeter Analog with Fuse & Diode Protection

Fuse and Diode Protection.

Specifications:

- DC Voltage:
 - Ranges: 0.1~0.5~2.5 - 10~50 - 250~1000V
 - Accuracy at FSD: 3; (1000V; 5)
 - Sensitivity: 20k/V
- AC Voltage:
 - Ranges: 10~50~250~1000V
 - Accuracy at FSD: 4; (1000V; 5)
 - Sensitivity: 9K/V
 - Decibelmeter: -10 to +22dB; 0dB=1mw / 600
- DC Current:
 - Ranges: 50 A (at 0.1VDC position), 2.5mA, 25mA, 0.25A
 - Accuracy at FSD: 3; (10A; 5)
 - Volt Drop: 250mV
- Resistance:
 - X 1~0.2 up to 2k, Midscale, at 20
 - X 10~2 up to 20k, Midscale, at 200
 - X 100~20 up to 200k, Midscale, at 2k
 - X 1K~200 up to 2M, Midscale, at 20k

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- X 10K~2k up to 20M, Midscale, at 200k
 - Accuracy at FSD: 3
 - I_{ceo} 150A~15mA~150mA

 - Size: 6 inch (150mm) x 4 inch (100mm) x 1.37 inch (35mm)
 - Weight: 0.5 lb

Supplied complete with test leads and batteries.
