



10956 Multimeter Demonstrator Trainer is a versatile training product used in the electronic laboratories. With this Demonstrator students can easily understand the concept behind the measurement of different electrical quantities like Voltage, Current and Resistance.

10956 has three measurement sections-Voltage Measurement (both AC and DC), Current Measurement and Resistance Measurement. Signal Conditioning, AC to DC Conversion Sections, LED Display and Continuity Tester are also available on this Demonstrator. Rotary Switches are provided for the Function, Range and Decimal Selection.

Feature

- Easy illustration of different blocks of Multimeter
- Strongly supported by systematic operating instructions with theoretical and practical details
- Designed with considering all safety standards

Technical specification

| | | | | |
|-----------------|---|-----------------------|---|----------|
| Voltage | : | DC Voltage | : | 0 - 350V |
| | | AC RMS Voltage | : | 0 - 350V |
| Current | : | DC Current | : | 0 - 2A |
| | | AC Current | : | 0 - 2A |
| Resistance | : | 0 - 2MV | | |
| On Board Fuse | : | 200mA, 2A | | |
| Mains supply | : | 230V \pm 10%, 50Hz | | |
| Dimensions (mm) | : | W 345 x D 240 x H 110 | | |

Experiments

1. Study of DC and AC Voltage Measurement
2. Study of DC and AC Current Measurement
3. Study of Resistance Measurement
4. Study of Continuity Tester

Note: Specifications are subject to change.

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