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Ohm's Law Apparatus

Product Image



Description

This Experimental training Board has been designed specifically for the verification of OHM's Law. This training board is quit useful for imparting the basic knowledge of voltage and current distribution circuit. The Board is absolutely self contained and requires no other apparatus.

Practical experience on this board carries great educative value for Science and Engineering students.

FEATURES:- The board consists of the following built-in parts:

1. 1.5 to 6V DC at 600mA variable in steps DC Power Supply.
2. DC Voltmeter 0-6V.
3. DC Ammeter 0-600mA.
4. Electronic components mounted inside panel.
5. Main ON/OFF switch with jewel light.
6. The unit is operative on 230V 5% at 50Hz AC Mains.
7. Good Quality, Reliable terminal / Sockets are provided at appropriate places on panel For connections / Observation of waveforms.
8. Strongly Supported by detailed operating Instructions giving details of object, Theory, Design Procedures, Report Suggestions and Book references.
9. Weight : 3Kg (Approx).
10. Dimension : W340 xH125 xD210

This kit can work on external battery from 1.5V to 6V by connecting it at sockets mark "BATTERY".

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Catalog No. 101034

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.