



55787 Experimental Set-Up has been designed specifically for the measurement of high resistance by substitution method using Digital Nanoammeter. The set-up consists of Nanoammeter, Battery eliminator, Megohm box, Two way key etc.

Practical experience on this set up carries great educative value for Science and Engineering Students.

#### OBJECT

01 To measure the high resistance by substitution method using Digital Nanoammeter.

#### FEATURES

The complete Experimental Set-up consists of the followings :

- 01 Digital Nanoammeter
- 02 Battery Eliminator 0-5V/500mA
- 03 Megohm box with 40 steps, 10K to 111.1 Megohm
- 04 Two way key
- 05 Unknown high resistances 10 nos mounted on board.
- 06 Connecting wires.
- 07 Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References.

Note: Specifications are subject to change.

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