



55710 Experimental Set Up has been designed specifically for the study of variation in potential drop with length of wire by using a potentiometer. The set up is absolutely self contained and requires no other apparatus. Practical experience on this set up carries great educative value for Science and Engineering Students.

OBJECT

01 Study of the variation in potential drop with length of wire by using a Potentiometer.

FEATURES

The Set up consists of the following :

- 01 Potentiometer : 10 Wires, fitted with pulleys on Laminated Board, Piano type jockey with 10 contact points.
- 02 D.C. Voltmeter, 65mm round dial, mounted on bakelite stand, to read 0-3V.
- 03 0-5V D.C. at 500mA, continuously variable regulated and short circuit protected Battery Eliminator.
- 04 Weight : 6.7 Kg. (Approx.)
- 05 Adequate no. of patch cords stackable from rear both ends 2mm spring loaded plug length ½ metre.
- 06 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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