

Product Name : VOLTMETER CHARACTERISTICS: OHMS PER VOLT for Vocational Training and Didactic Labs	Product Code : ETKN-0007
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Description :

Equipment for Education, Engineering and Vocational Training - Experimental Training Board has been designed specifically for the study of Voltmeter Characteristics : Ohms per volt.

Technical Specification :

It is actual practice to specify the sensitivity of a voltmeter in terms of ohms per volt. Practical experience on this board carries great educative value for Science and Engineering Students.

OBJECT

Study of Voltmeter characteristics : Ohms per volt. FEATURES The board consists of the following built-in parts :01.Voltmeter 65mm rectangular dial of 1V range, having resistance of $1K \pm 10\%$ and full scale deflection current is 1mA.02.IC regulated variable DC power supply of 0-20Volt at 100mA.03.Necessary resistance.04.Mains ON/OFF switch, Fuse and Jewel light. *The unit is operative on $230V \pm 10\%$ at 50Hz A.C. Mains.*Adequate no. of patch cords stackable 4 mm spring loaded plug length $\frac{1}{2}$ meter.*Good Quality, reliable terminal/sockets are provided at

appropriate places on panel for connections & observation.

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