

HALL EFFECT SENSOR STUDY AND CHARACTERISTICS

MODEL-TR32

This trainer has been designed with a view to provide theoretical and experimental knowledge of Hall Effect sensor Study and Characteristics on a SINGLE P.C.B.



SPECIFICATIONS

1. Hall Effect Board : It consists of a digital meter to read Hall voltage (0-200mV) and probe current

(0-20mA) selectable by a switch

- 2. Hall Probe
- 3. Electromagnet
- 4. Constant Current Power Supply
- 5. Digital Gauss Meter With Hall Probe
- 6. Necessary patch chords, & Instruction manual is provided with unit.

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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