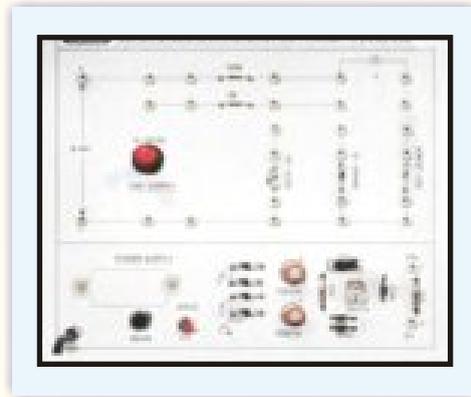




LASER DIODE CHARACTERISTICS & TESTING

MODEL - OPT16

This trainer has been designed with a view to provide practical and experimental knowledge of Laser Diode Characteristics & Testing.



SPECIFICATIONS

1. Power supply requirement : 230V AC, 50 Hz.
2. Built in IC based regulated Power supply : 0-10 V DC/200 mA continuously variable.
3. Following parts provided on Single PCB with connecting terminals.
Laser Diode SFH450
100E, 1/2W Resistors
1K-Ohm Variable Resistor (Potentiometer)
4. All parts are soldered on single PCB with complete circuit diagram screen- printed in multicolors
5. Standard Accessories :
 1. User Manual with practical and circuit diagrams
 2. Connecting patch cords

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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