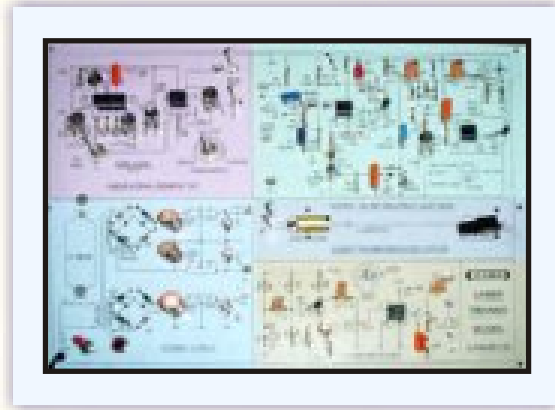




LASER TRAINER

MODEL - LASER100S

This trainer has been designed with a view to provide practical and experimental knowledge of a general circuit of Laser Fiber Optical Trainer on a SINGLE P.C.B.



SPECIFICATIONS

- | | | |
|------------------------|---|---|
| 1. Transmitter Module | : | Laser 660 nm |
| 2. Mode | : | ACC & APC |
| 3. Receiver Module | : | 1) Photo Transistor
2) Pin Diode |
| 4. Power Supply | : | 6V DC Adaptors (Plug to 230V Mains) |
| 5. Accessories include | : | Transmitter 1 No.,
Receiver 1 No.,
Fiber Optic Cable (Plastic) 1 No.,
Fiber Optic Cable (Glass) 1 No.,
Power Adapter 2 No.,
NA Measurement Jig 1 No. |

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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Dealer:-