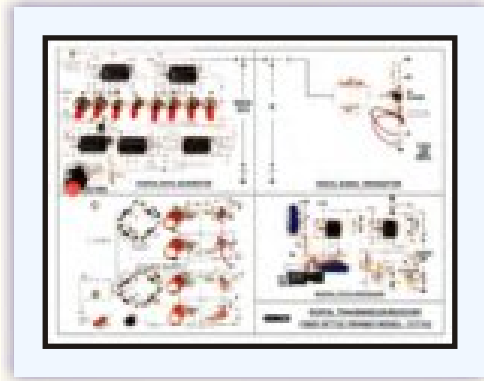




PC-PC COMMUNICATION LINK USING FIBER OPTICS

MODEL - FOT105

This trainer has been designed with a view to provide practical and experimental knowledge of a general circuit of Fiber Optic PC to PC transmission.



SPECIFICATIONS

1. Optic Fiber Communication

Transmitter	:	Peak wavelength of emission 660 nm visible Red (SFH 756V).
Receiver	:	Photo detector with TTL logic output (SFH551 V).
Baud Rate	:	11 5 kbps
Fiber Optic Cable	:	Plastic Fiber Step Index, Multimode.
Length	:	1 feet

2. Accessories

Plastic Fiber Cable	:	01 No
Manual	:	01 No.

EXPERIMENTS

1. To transmit and receive computer signal from one computer to other computer through Fiber optic cable using fiber optic communication.

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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