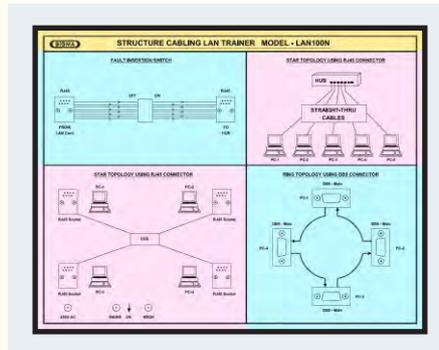




STRUCTURE CABLING LAN TRAINER

MODEL - LAN100N

This trainer provides training of hardware and software theory of Local Area Networking of Computers with experiments. This trainer is based on syllabus of MCSE - (Microsoft Certified Software Engineer).



SPECIFICATIONS

LAN Hardware

- | | | |
|-------------------------------|---|----------------------------------|
| 1. 10 Mbps Ethernet Card | : | 3 Nos. |
| 2. Coaxial Cables | : | 1 Mtrs x 2 Nos. |
| 3. T- Connector | : | 3 Nos. |
| 4. UTP Cables with connectors | : | 5 Mtrs x1 Nos. + 3 Mtrs x 2 Nos. |
| 5. 10/100 Mbps 8 Port Hub | : | 1 No. (On Board) |

EXPERIMENTS

1. To transmit and receive computer data from one computer to other computer through RJ45 port.
2. To Study Star Topology using RJ45 Connector
3. To Study Bus Topology using BNC Connector
4. To transmit and receive computer data from one computer to other computer using Ring Topology

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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