

FOM-5A

Asynchronous Fiber Optic Modem

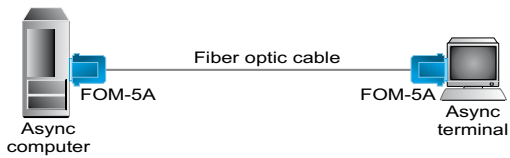


FOM-5A is a miniature fiber optic modem used for local data distribution, connecting full or half duplex async computers and terminals. A pair of modems ensures integrity of data transmission over multimode fiber optic cables for distances up to 3 km (1.9 miles) at data rates up to 19.2 kbps.

Innovative circuitry allows the modem to operate without external power, by drawing low power from the DTE data and control signals.

The FOM-5A has a V.24/RS-232 interface and is available with either a male or female integral 25-pin connector.

- **Asynchronous transmission up to 19.2 kbps**
- **Transmission range up to 3 km (1.9 miles) over multimode fiber**
- **Full or half duplex**
- **Continuous or controlled carrier**
- **DCE/DTE switch**
- **LED indicator for data transmit**
- **No external power required**
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