

Fiber optic link analyzer (FOLA)

FOLA Consists of instrumentation needed for transmission and reception of Data Signals on 16 RS422 Links and 16 TTL Channels. FOLA is used to test the System by injecting Test Data through the interfaces at the Transmission end and correlating the received Data. Loop Back feature is used on data interfaces. The software is capable of testing maximum of 16 RS422 ports and 16 Digital IO (TTL) channels.

Fiber Optic Link Analyzer Software



Software Features

The application has a user-friendly and intuitive Graphical User Interface (GUI) for easy operation. The main features of the software are.

- Port / Channel Configuration
- BER Testing
- Terminal Emulator, File Comparison ,Hex Editor (Tools)

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