OPL-LOG

Fiber Optic Test Data Logging Software

Features

- Timer based data acquisition
- Capture IL, RL, temperature and auxiliary parameters
- Data in Excel format
- Programmable sequences
- Graphical display of results vs. time

Product Overview

The Fiber Optic Test Data Logging Software, OPL-LOG, is built on the OPL-MAX measurement and computing core to support multichannel insertion loss and return loss testing. It is designed for timer-based, long-term data gathering, and can control third-party devices such as ESPEC temperature and humidity chambers and a Fluke Hydra to measure not only the change in insertion loss and return loss over time, but also temperature, humidity, and other parameters. It also has the capability to run up to two tests simultaneously to maximize data logging. Unlike OPL-MAX which is suited for use in a production line, OPL-LOG specializes in performing long-term data gathering.

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OPL-LOG-C-E/Ver.1.0 CODE-202303-MB-KT-CPY