

A remote fiber test system (RFTS) is comprised of optical fiber test heads that contain an OTDR, a switch, and processors to collect and transmit data from the tests for analysis.

FiberWatch by NTest is the first RFTS (Remote Fiber Test System) that allows network operations managers to be proactive and monitor networks through use of Domains to deliver the highest levels ...

A remote test unit (RTU) - also known as a remote fiber test unit or remote test head - is a head-end appliance that houses an optical time domain reflectometer (OTDR) engine and an optical switch to ...

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An unparalleled selection of OSM modules are available to support the many network type monitoring applications using the RFTS-400 such as dark fiber monitoring, in-service monitoring, PON ...

This document provides technicians, managers and industry professionals with a comprehensive guide to testing optical networks across the data center environment.

Remote Fiber Test System (RFTS) monitors any type of optical fiber infrastructure, including core, metro, access, FTTx and PON networks. RFTS can operate as standalone device or as part of a ...

This adaptive racked Fiber Test Head is great for Access PON or DAA networks as well as metro rings, data center interconnects, and long haul networks utilizing xWDM wavelength plans. The modularity ...

EXFO RFTM automates remote fiber testing and proactive monitoring with OTDR technology, covering the full fiber lifecycle for P2P and PON networks.

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