

Latest model of Anritsu Optical Time Domain Reflectometer



Overview

The updated MT9085 ACCESS Master series of professional optical time domain reflectometers from the Japanese company Anritsu has replaced the previously produced series MT9083x2. An OTDR (Optical Time Domain Reflectometer) is a measuring instrument intended to measure the transmission loss and distance of optical fibers, locate cable cuts, and evaluate the connection loss and reflectance (return loss) of fusion splices, mechanical splices, connector connections, etc. Also. Large 8-inch enhanced display for easy viewing of results indoors or outdoors Enhanced usability, utilizing a combination of both touch screen and hard-keys Easy to understand graphical summary using Anritsu industry leading “Fiber Visualizer” ACCESS Master has met and exceeded the needs of. The Multi Channel Fiber Tester MT9100A from Anritsu is a multichannel optical time domain reflectometer tester that measures the transmission and return losses in multicore fibers, as well as measures and visualizes the distribution of signal interference between cores along the fiber length. Compared with the previous line of reflectometers, the new Anritsu MT9085 series received a high-resolution touch. 46 Optical Time Domain Reflectometers (OTDR) from Anritsu Corporation meet your specification.



Article Content

OTDRs | Anritsu Europe

OTDRs An OTDR (Optical Time Domain Reflectometer) is a measuring instrument intended to measure the transmission loss and distance of optical fibers, locate cable cuts, and evaluate the connection

Optical Time Domain Reflectometer (OTDR) Testing Leaflet

The ACCESS Master MT9085x now features an 8-inch TFT 16:9 wide touch screen display for use indoors and outdoors while providing a rotary knob and new short-cut function keys simplify and

OTD Reflectometer Tester | Anritsu | Jun 2026 | Photonics Spectra

The MT9100A enables measurement from one end of the multicore fiber, eliminating the need to position operators at both ends during field tests where the fiber ends are far apart. It can simultaneously

Anritsu MT9085 – professional optical reflectometers

The updated MT9085 ACCESS Master series of professional optical time domain reflectometers from the Japanese company Anritsu has replaced the previously

Optical Time Domain Reflectometers (OTDR)

We have compiled a list of Optical Time Domain Reflectometers (OTDR) from the Anritsu Corporation website/catalog and made their products searchable by specification.

MW9076 Series

When two wavelengths are chosen from waveforms read in the emulation mode, the difference between these two wave-forms is displayed in another window, permitting easy com-parison of aging changes

CMA5000A OTDR Module

Anritsu CMA5000A Optical Time Domain Reflectometer (OTDR) application represents the latest offering from a company that's been in the OTDR business for over 30 years. Our worldclass OTDR

Anritsu MT9085A OTDR – High-Performance Fiber

The Anritsu MT9085A is a next-generation optical time-domain reflectometer (OTDR) designed for precise fiber optic network testing and troubleshooting.

Spec Sheet_CMA5000_OTDR_v3_Final_updated

The CMA5000 Optical Time Domain Reflectometer (OTDR) application represents the latest offering from a company that's been in the OTDR business for over 25 years.

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Underwater acoustic source localization based on phase-sensitive ...

The system was based on a phase-sensitive optical time domain reflectometer with 3D printed sensing elements as the base optical path, and used a timedifference (TDOA) algorithm for

OTDRs | Anritsu America

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Choosing the Right Optical Time Domain Reflectometer (OTDR)

Choosing the Right Optical Time Domain Reflectometer (OTDR) This white paper provides key information about OTDRs and guidance to newcomers in the telecommunication fiber optic market

Optical Time Domain Reflectometer Application

The CMA5000a Optical Time Domain Reflectometer (OTDR) application aids in increasing revenue through accurate fiber characterization by providing: Ultra-fast dynamic range acquisition reduces

Data Sheet of CMA5000a OTDR Module Series

Optical Time Domain Reflectometer The CMA5000a Optical Time Domain Reflectometer (OTDR) application is based on over 30 years of development and experience in characterizing optical fibers.

MW9076 Series

The MW9076D1 can be operated from an external PC using remote commands to measure the chromatic dispersion. For detail of the chromatic dispersion measurement, refer to the document of

Anritsu 5225-001 Specs

Optical Domain Reflectometer The CMA5000 Optical Time Domain Reflectometer (OTDR) application represents the latest offering from a company that's been in the OTDR business for over 25 years.

Anritsu EMEA

This paper describes fundamental knowledge about an optical time domain reflectometer (OTDR), such as operation mechanism, various technical specifications, how to use an OTDR, and notices in an

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

