

Anritsu MT9090A Optical Time Domain Reflectometer



Overview

The MT9090A from Anritsu Corporation is a Optical Time Domain Reflectometer (OTDR) with Pulse Width 5 ns to 20 μ s, Distance Range 0.5 to 250 km, DC Voltage 9 VDC. More details for MT9090A can be seen below. Get product. 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. What are you looking for?

Find products, communicate with suppliers, and manage and pay for your orders with the Alibaba. Original Anritsu OTDR MT9090A Mainframe MU909014C/14C6/15C/15C6 OTDR Module 1310/1550/1625nm small handheld price 1,013. USA Original OTDR MTS-4000 V2 Optical Test Platform Optical fiber test equipment Otdr supplier 3,039.



Article Content

MT9085B-055

The MT9085B-055 from Anritsu Corporation is a Optical Time Domain Reflectometer (OTDR) with Optical Wavelength 1310 to 1650 nm, Dynamic Range 35 to 42 dB, Pulse Width 3 to 20000 ns,

Anritsu MT9090a/otdr anritsu MT9090A/optical time domain

Anritsu MT9090a/otdr anritsu MT9090A/optical time domain reflectometer from Chinese Other supplier - Meorient Import & Export Co.LTD on tradechina

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

MT9090A Network Master μ OTDR | Anritsu Co. | Nov

It provides the high performance, ease of use and portability required by field personnel responsible for the installation and maintenance of optical

MW9040B Anritsu (Optical Time Domain Reflectometer)

The Anritsu MW9040B Optical Time Domain Reflectometer lets a person automatically or manually detect fault locations in fiber-optic cables and measure

ANRITSU MT9090A

When configured with a μ OTDR module, the Network Master MT9090A creates a new class of test instruments. Its performance rivals traditional OTDRs that are four times the size and more than

Understanding OTDRs: A Comprehensive Guide to Optical Time Domain ...

This white paper provides an in-depth exploration of Optical Time Domain Reflectometers (OTDRs), detailing their operational mechanisms, specifications, applications, and best practices for effective

Optical Time Domain Reflectometer (OTDR) Testing Leaflet

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

Anritsu MU909014B OTDR Module for MT9090A Network Master

The Anritsu MU909014B OTDR Module is a next-generation Optical Time-Domain Reflectometer (OTDR) module designed to work with the MT9090A Network Master, delivering high-precision fiber

Anritsu MW9070A

This reflectometer is the first mini-OTDR with a modular design and performance of a bench top. The user can change optical units in the field eliminating the need to return the unit to the factory for

Optical Time Domain Reflectometer (OTDR) Testing Leaflet

Anritsu is pleased to announce the enhanced MT9085A/MT9085B/MT9085C OTDR models. The ACCESS Master MT9085x now features an 8-inch TFT 16:9 wide touch screen display for use

MT9085A-057

The MT9085A-057 from Anritsu Corporation is a Optical Time Domain Reflectometer (OTDR) with Optical Wavelength 1310 to 1625 nm, Dynamic Range 32.5 to 37 dB, Pulse Width 3 to 20000 ns,

Otdr machine Anritsu MT9090a/otdr MT9090A/optical time domain ...

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Anritsu OTDR MT9090A Mainframe MU909014A1

Original Anritsu OTDR MT9090A Mainframe MU909014A1 OTDR Module small handheld Optical time domain reflectometer price In Stock

MT9090A Introduction

The new, palm-size MT9090A modular platform from Anritsu finally addresses all of these needs. Users can interchange different modules to configure the MT9090A as an optical fault locator, general

MT9085B-063

The MT9085B-063 from Anritsu Corporation is a Optical Time Domain Reflectometer (OTDR) with Optical Wavelength 850 to 1550 nm, Dynamic Range 28 to 42 dB, Pulse Width 3 to 4000 ns,

MU909015C/C6-057

MU909015C/C6-057 - Optical Time Domain Reflectometer (OTDR) from Anritsu Corporation. Get product specifications, Download the Datasheet, Request a Quote and get pricing for

Network Master MT9090A | Anritsu Europe

With a high resolution indoor/outdoor display, excellent optical performance, innovative features and expandable modular design, the MT9090A is clearly in a different class than most other "handheld

Original Anritsu OTDR MT9090A Mainframe

Original Anritsu OTDR MT9090A Mainframe MU909014A1 OTDR Module small handheld Optical time domain reflectometer price In Stock

Optical Time Domain Reflectometer MW9070B | Anritsu Europe

High-speed real-time sweep to check fiber connections Manual operation for novice and experienced operation Emulation software runs on any personal computer under Windows environment (sold

MU909014B/B1

The MU909014B/B1 from Anritsu Corporation is a Optical Time Domain Reflectometer (OTDR) with Optical Wavelength 1310 to 1650 nm. More details for MU909014B/B1 can be seen below.

Contact Us

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