

Anritsu benchtop spectrometer



Overview

The benchtop spectrometer MS9740B features a wide dynamic range, high resolution, and fast scanning speed in the wavelength range from 600 nm to 1750 nm. It supports multimode fiber optic input and is ideal for fabrication and evaluation of 850 nm band VCSEL modules. Check the details on the website below if you're looking for a test solution for installing, maintaining, or troubleshooting wireless network systems such as cellular base stations, land mobile radio (LMR), broadcasting, or defense. The Site Master™ series cable and antenna analyzers, equipped with. Spectrum Master MS276xA family of ultraportable spectrum analyzers, USB-powered and controlled from a Windows-based device, making them uniquely flexible for use anywhere Ultra-portable. Connectors: BNC - Female, SMA - Female, 2. Detector: Positive & Negative, Positive peak, Sample, Negati. /1039spectrum_analyzerspectrum-analyzersSpectrum. 2 Optical Spectrum Analyzers from Anritsu Corporation meet your specification.



Article Content

Anritsu Expands Spectrum Analyzers Bandwidth to 150 MHz & Adds

Anritsu expands the analysis bandwidth of its Field Master Spectrum Analyzers and also introduces a new Tracking Generator option. Designed to deliver benchtop-level performance in a

Optical Spectrum Analyzers

Optical Spectrum Analyzers from Anritsu Corporation are listed on GoPhotonics. We have compiled a list of Optical Spectrum Analyzers from the Anritsu Corporation website/catalog and made their

Benchtop spectrometer

Find your benchtop spectrometer easily amongst the 162 products from the leading brands (Thermo Fisher, RENISHAW, ABB, ...) on DirectIndustry, the industry specialist for your professional purchases.

Optical Spectrum Analyzer (OSA) MS9740A | Anritsu America

Improved Production Efficiency Reduces Measurement and Inspection Time The MS9740A is a benchtop optical spectrum analyzer covering 600 nm to 1750 nm. The MS9740A offers high

Optical Spectrum Analyzers

We have compiled a list of Optical Spectrum Analyzers from the Anritsu Corporation website/catalog and made their products searchable by specification. Use the filters to narrow down on products based

Vector Network Analyzers | Anritsu America

Vector Network Analyzers No matter what your application, Anritsu has your VNA needs covered by offering a variety of solutions to suit your application. The VectorStar™ vector network analyzer

Spectrum Master MS2760A | Anritsu America

The Spectrum Master MS2760A and MS2762A solutions deliver the best-in-class price/performance ratio unmatched by traditional benchtop instruments. The Spectrum Master™ MS276xA series are

Flexible Benchtop FTIR Spectrometer, Cary 630 FTIR

The Agilent Cary 630 FTIR spectrometer is an ultra-compact, flexible benchtop FTIR spectrometer with interchangeable sample modules. From cutting-edge research

Site Master MS2085A and MS2089A | Anritsu America

The latest Generation Anritsu Site Master integrates cutting-edge technology, customer-driven innovation, and decades of expertise in test and measurement solutions. It seamlessly integrates

Ultraportable Spectrum Analyzer

Utilizing Anritsu's patented nonlinear transmission line (NLTL) technology, the Spectrum Master™ MS2760A and MS2762A ultraportable spectrum analyzer products deliver the best-in-class

Optical Spectrum Analyzers | Anritsu America

Accuracy, functionality, and performance are imperative for evaluating active optical devices, including optical transceivers, VCSL, and DFB light sources. Anritsu offers high-speed spectrum analyzers for

Signal Analyzers | Anritsu America

Choose from an extensive selection of signal analyzer products from DC to 44.5 GHz and extendable to 325 GHz. With excellent total level accuracy, dynamic range and performance, Anritsu

Signal Analyzer / Spectrum Analyzer Selection Guide

Solve all your measurement needs with Anritsu's wide line-up of signal and spectrum analyzers, ranging from high-performance and multi-function, high-end models for R&D to handheld types for field use.

Anritsu MS9740B Fiber Optic Spectrometer

Overview The Anritsu MS9740B Fiber Optic Spectrometer is a high-performance, benchtop optical spectrum analyzer engineered for precision characterization of both active and passive photonic

Optical Spectrum Analyzer (OSA) MS9740B | Anritsu America

The benchtop Optical Spectrum Analyzer MS9740B features wide dynamic range, high resolution, and fast sweep speeds over a wavelength range of 600 nm to 1750 nm.

11410-02842 MS2760A USPA Brochure dd

While benchtop spectrum analyzers have been a steady fixture in engineering labs, Anritsu's Spectrum Master MS2760A ultraportable spectrum analyzer delivers portability and best-in-class

Spectrum Master MS2720T | Anritsu Europe

The MS2720T Spectrum Master is a high performance handheld spectrum analyzer featuring over 30 analyzers in one to meet virtually every measurement need.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://umele-pestovani.eu>

Email: info@umele-pestovani.eu

Phone: +49 152 287 6349

Address: Neue Mainzer Straße 66-68, 60311 Frankfurt am Main, Germany

This document is for informational purposes only. Specifications subject to change without notice.

