

Spectrometer FTB-5240



Overview

The FTB-5240 is a powerful optical spectrum analyzer (OSA) designed to meet the challenge of DWDM applications. Easily characterize DWDM signals as well as active and passive components with automated tests in the 1250 to 1650 nm range. OSNR has long been recognized as a key performance indicator in wavelength-division multiplexing (WDM) networks, because it provides a multichannel assessment of signal quality in a. Test Equipment Solutions Ltd specialise in the second user sale, rental and distribution of quality test & measurement (T&M) equipment. We stock all major equipment types such as Spectrum Analyzers, Signal Generators, Oscilloscopes, Power Meters, Network Analyzers etc from all the major suppliers. Powerful DWDM Specifications: With excellent ORR, resolution bandwidth, wavelength range and dynamic range, the FTB-5240 OSA provides flexibility and power. This new OSA is the state-of-the-art in portable field equipment.



Article Content

EXFO FTB-.300 FTB-5240 Specs

With maximum input power of +18 dBm and sensitivity down to -75 dBm, the FTB-5240 delivers an impressive 93 dB dynamic range. With this high dynamic range and 0.4 dB power accuracy, you'll be

FTB5240 Datasheet (PDF)

Similar Part No. - FTB 5240 ManufacturerPart No.DatasheetDescription TOKYO SEIMITSU CO., LTD FTB 373Kb / 2P Higher speed and longer life Mini-Circuits

FTB-5240B Optical Spectrum Analyzer

Whether testing involves manufacturing, installing and commissioning network fiber, or managing, maintaining, monitoring and troubleshooting performance elements, EXFO's FTB-5240* and FTB

EXFO FTB-.300 FTB-5240 Specs

The FTB-300 Universal Test System houses the FTB-5240 OSA module in a splash-resistant, rugged mainframe. Our mainframe has passed all Bellcore-specified drop tests.

EXFO FTB-5240B

The FTB-5240 is a powerful optical spectrum analyzer (OSA) designed to meet the challenge of DWDM applications. Easily characterize DWDM signals as well as

OPTICAL SPECTRUM ANALYZER

Choice without Compromise The all-new FTB-5240S Optical Spectrum Analyzer (OSA) module covers your DWDM applications and all channel spacings, from 50 GHz DWDM to CWDM. This is what we

FTB-5240S | Discontinued product | EXFO

FTBx-5245 5255 Field - Optical spectrum analyzers for the field In addition to delivering all the tools needed for maximum field

FTB-5240S-BP Optical Spectrum Analyzers

The FTB-5240S and FTB-5240BP Optical Spectrum Analyzer (OSA) series covers your DWDM applications and all channel spacings, from 25 GHz DWDM to CWDM. This is what we call "no

FTB-5240S/BP Optical Spectrum Analyzers

Housing the FTB-5240S in the FTB-200 platform makes it the smallest, high-performance, portable solution for spectral characterization of next-generation networks on the market.

EXFO FTB-5240 Optical Spectrum Analyzer Module

Review EXFO Optical Spectrum Analyzer Module Ftb 5240 Ftb5240 The EXFO FTB-5240 Optical Spectrum Analyzer (OSA) module is a powerful and versatile tool designed for testing and analyzing

EXFO FTB-5240S-EI Optical Spectrum Analyzer Module

EXFO FTB-5240S FTB5240S Spectrum Analyzer Module Models On Sale Warranty Calibration Backed by The Best Service and Lowest Prices in the Industry.

FTB5240 PNP Transistor Specification & Datasheet

The FTB5240 is a bipolar junction transistor (BJT) with an PNP-type configuration. That means the FTB5240 transistor has a negatively charged layer between two positively charged layers. This

Optical Spectrum Analyzer FTB-5240/FTB-5240B

The FTB-5240 provides an optimal ORR specification, up to 40 dBc at 0.2 nm and 50 dBc at 0.4 nm from the peak. With the new FTB-5240B, ORR is unsurpassed, up to 40 dBc at 0.1 nm from the peak.

User Guide FTB-5240-40B (400) English (1052620)

For more information about automating or remotely controlling the FTB-5240/5240B Optical Spectrum Analyzer, refer to the FTB-400 Universal Test System user guide.

Optical Spectrum Analyzer FTB-5240/FTB-5240B

Ready for the challenges of DWDM, the FTB-5240 or FTB-5240B OSAs are on the cutting edge of fiber-optic testing equipment. Of all the OSAs available with high-end specifications, EXFO has the only

EXFO FTB-5240S USER MANUAL Pdf Download

View and Download EXFO FTB-5240S user manual online. Optical Spectrum Analyzer for FTB-500. FTB-5240S measuring instruments pdf manual download.

FTB-5240 Optical Spectrum Analyzer, Exfo

FTB-5240 Optical Spectrum Analyzer, Exfo, To measure the magnitude of an input signal versus frequency

EXFO FTB-5240 Datasheet

We stock all major equipment types such as Spectrum Analyzers, Signal Generators, Oscilloscopes, Power Meters, Network Analyzers etc from all the major suppliers such as Keysight, Tektronix,

Exfo FTB-5240 1250nm Portable Optical Spectrum

Exfo FTB-5240 1250nm Portable Optical Spectrum Analyser Powerful DWDM
Specifications: With excellent ORR, resolution bandwidth, wavelength range and
User Guide FTB-5240-40B (400) English (1052620)

The FTB-5240/5240B Optical Spectrum Analyzer, housed in the FTB-400 Universal
Test System, offers you narrow channel-spacing, larger spectral window, greater
dynamic range, better

EXFO FTB-5420B Specs

DWDM System Monitoring: The Key to Success With the increasing sophistication of
communication networks comes the need for equally powerful test and measurement
equipment designed to meet

Exfo FTB-5240 for Sale|Optical Spectrum Analyzers

Exfo FTB-5240 Optical Spectrum Analyzer and other Optical Spectrum Analyzers
(OSA) for sale at Test Equipment Center. Exfo FTB-5240 products for sale at
FTB-5240B Optical Spectrum Analyzer

The FTB-5240B characterizes systems with 25 GHz, 50 GHz or 100 GHz channel
spacing down to a wavelength uncertainty of ± 0.030 nm. The FTB-5240B's typical
resolution bandwidth of 0.033 nm

FTB-5200 series OPTICAL SPECTRUM ANALYZERS

The FTB-5240B and FTB-5240 are the flagships of EXFO's OSA line, and are used by
our worldwide network service provider customer base to test today's most critical
DWDM systems. The FTB

EXFO FTB -5240S/5240BP Optical Spectrum Analyzer

Ftb-5240s/s-p/bp • Read online or download PDF • EXFO FTB -5240S/5240BP Optical
Spectrum Analyzer User Manual

EXFO FTB-5240S-P-EI Optical Spectrum Analyzer

Product Description EXFO FTB-5240S-P-EI Optical Spectrum Analyzer Module with
FTB-200-S1 & Hard Case Model: FTB-5240S-P-EI (installed in: FTB-200-S1)

EXFO FTB-5240S Specs

The FTB-5240S and FTB-5240BP Optical Spectrum Analyzer (OSA) series covers your
DWDM applications and all channel spacings, from 25 GHz DWDM to CWDM. This is
what we call “no

Contact Us

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

Website: <https://buglerdental.co.za>

Email: sales@buglerdental.co.za

Phone: +27 71 549 2836

Address: 22 Impala Crescent, Waterfall Business Estate, Midrand, 1685, South Africa

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

