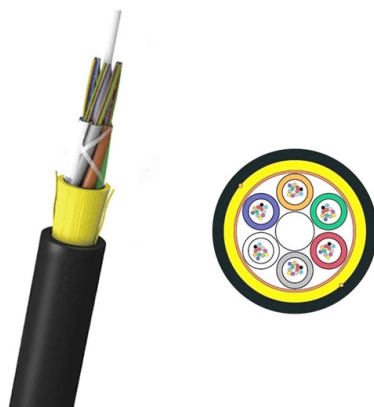


How to adjust an EXFO optical time domain reflectometer



Overview

This manual provides basic instructions for the use of EXFO OTDR series Optical Time Domain Reflectometers, including the setup of the device, measurement of optical cables, analysis of measurement results and generation of reports. No part of this publication may be reproduced, stored in a retrieval system or transmitted in any form, be it electronically, mechanically, or by any other means such as photocopying, recording or otherwise, without the prior written consent of EXFO. The OTDR is a valuable tool for anyone who works with optical fibers. EXFO's Commerce And Government Entities (CAGE) code under the North Atlantic Treaty Organization (NATO) is 0L8C3. EXFO's trademarks have been identified as such. With a 7-inch, outdoor-enhanced touchscreen—the most efficient handheld display in the industry—it delivers an unprecedented user experience.



Article Content

EXFO OTDR User Guide

EXFO OTDR is an optical time domain reflectometer that can be used to test the quality of optical fibers. It can be used to locate faults in fibers, measure the

User Guide OTDR

You can set thresholds for splice loss, connector loss, splitter loss, reflectance, fiber section attenuation, span loss, span length, and span ORL. You can apply the same pass/fail thresholds to all test

Optical Time Domain Reflectometer User Guide

This manual provides basic instructions for the use of EXFO OTDR series Optical Time Domain Reflectometers, including the setup of the device, measurement of optical cables, analysis of

EXFO Optical Time Domain Reflectometer : User Manual

Optical power meter EXFO's high-level power meter (GeX) can measure up to 27 dBm, the highest in the industry. This is essential for hybrid fiber-coaxial (HFC) networks or high-power signals. PAGE 6

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The time settings will also determine how the timer (displayed in the toolbar) counts time during testing. You can use the same distance range, pulse width and

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Setting Distance Range, Pulse Width, and Acquisition Time Enabling the High-Resolution Feature Monitoring Fibers in Real-Time Mode 5 Customizing Your OTDR Setting Event Table and Graph

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Optical Time Domain Reflectometer

1 Introducing the OTDR joined by splices and connectors. The optical time domain reflectometer (OTDR) provides an inside view of the fiber, and can calculate fiber length, attenuation, breaks, total return

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User Guide OTDR

1 Introducing the OTDR The Optical Time Domain Reflectometer (OTDR) allows you to characterize a fiber-optic span, usually optical fiber sections joined by splices and connectors. Depending on the

Optical Time Domain Reflectometer

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EXFO OTDR 2 User Manual

The optical time domain reflectometer (OTDR) provides an inside view of the fiber, and can calculate fiber length, attenuation, breaks, total return loss as well as splice, connector and total losses.

QUAD OPTICAL TIME DOMAIN REFLECTOMETER (OTDR)

Testing of optical apparatus; Testing structures by optical methods not otherwise provided for; Testing of optical devices, constituted by fibre optics or optical waveguides with a light emitter and a light

EXFO OTDR 2 : Owner''s manual

The optical time domain reflectometer (OTDR) provides an inside view of the fiber, and can calculate fiber length, attenuation, breaks, total return loss as well as splice, connector and total losses.

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