

MTS8000TN Spectrometer



MTS8000TN Spectrometer



High performance for all types of networks: transport, metro, access, and FTTx/PON. Can make measurement and communicate with another OFI module or a standalone OFI-2000 Multi-function ...



- 3 functions in 1 : sources, CD, OTDR.



The MTS-8000 is a field-scalable optical test platform for both installation and maintenance. Based on the rich MTS-5000 heritage, the MTS8000 is the industry's most innovative and cost-effective test ...



Based on the rich MTS-5000 heritage, the MTS-8000 is the industry's most innovative and cost-effective test solution for metro networks. A single Transport Module provides an integrated solution for ...



Mts-8000 portable optical network tester • [Read online](#) or [download PDF](#) • [JDS Uniphase Portable Optical Network Tester MTS-8000 User Manual](#)



JDSU/ACTERNA MTS-8000 Tester Platform All your optical network testing needs covered in a single platform The power of one, performing the work of many A powerful unit •Flexible scalable platform ...



Connects everywhere from anywhere: 3G, WiFi, Bluetooth, USB and Ethernet . Tests and troubleshoot WDM systems and ROADM networks with Optical Spectrum Analyzers. Tests ...



The MTS-8000 is a field-scalable optical test platform for both installation and maintenance. Based on the rich MTS-5000 heritage, the MTS8000 is the industry's most innovative and cost-effective test ...



Portable Optical Network Tester MTS-8000 test equipment pdf manual download.



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, ...

Contact Us

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

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

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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

