

800GEDFA Test Report



✓ IP65/IP55 OUTDOOR CABINET

✓ IP54/55

✓ OUTDOOR ENERGY STORAGE CABINET

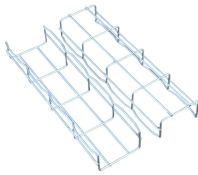
✓ OUTDOOR MODULE CABINET



800GEDFA Test Report



The following MTBF Prediction is based on Telcordia SR-332. The calculation was made on the OSFP transceiver OSFP-DR8-800G at 50°C, 40°C and 25°C temperature of 60% and 90% confidence level ...



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Test the optical output signal using an optical oscilloscope, a CDR and other equipment. Record the actual transmission power, central wavelength and maximum -3dB spectral width of each channel. ...



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Combine the FTBx-88800 Series with the latest version of EXFO's FTB-1 Pro portable platform and easily move our 800G test solution within the lab—or from lab to lab—for the utmost in test flexibility ...



Here, we show the first set of test validation data for 800G-LR4 based on real pluggable modules using EML's in terms of TECQ and TDECQ with differential group delay (DGD) etc.



Verify the connection status, alarm information, type information and DDM information. Ensure compatibility with the device software version.

Contact Us

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