

# When replacing the pluggable optical module in a PTN device

Using the outdoor cabinet IMB network box can moderately improve the device operating environment. If you need to use an outdoor cabinet other than the IMB network box for the PTN 910E-F, contact ...

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After replacing an SFP+ module in a core DWDM segment, verify I2C identification, check wavelength compliance with the designated ITU channel, measure optical power and BER, ...

Unlock the security pin and remove the optical When replacing a pluggable optical module, ensure that the input an Green o The system clock is working in free-run mode, and no clock priority list is set.

Consult the project supervisor or software engineer and determine whether it is necessary to test the received optical power by using an optical power meter, with an intention to check whether the ...

If an optical fiber is contaminated, clean it by following the procedure of &quot;using a fiber cartridge cleaner to clean the fiber connector&quot; or &quot;using a lens tissue to clean the optical fiber connector.&quot; If an optical ...

Use this procedure to replace a pluggable transmission module in a circuit pack.

OptiX PTN 950 Maintenance Guide (V100R005).pdf - Free download as PDF File (.pdf), Text File (.txt) or read online for free. OptiX PTN 950 Packet Transport Platform of PTN Series Maintenance Guide.

Quick Reference Guide to PTN 910/950/960 Site Maintenance

Install optical modules safely with ESD protection, proper handling, and dust control. Follow these steps to avoid damage and ensure network reliability.

Do not damage the optical fiber ends. Do not look into the optical connector without wearing an eye protection gear as the laser radiation harms your eyes. When replacing a pluggable ...

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