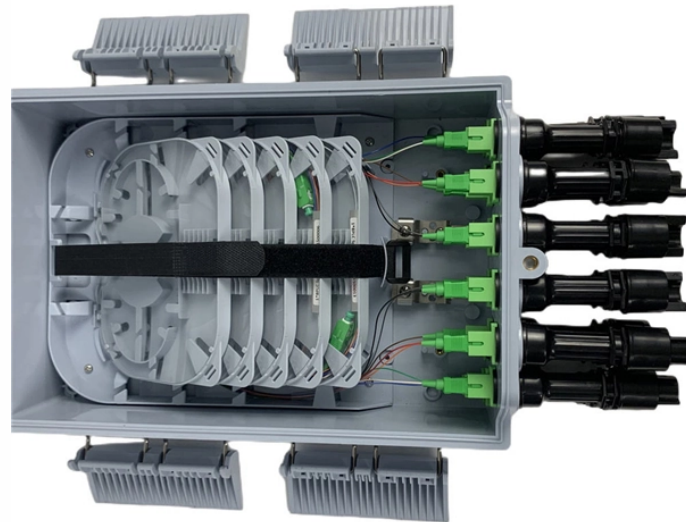


How to identify the model number of Huawei 5800 optical module



Overview

Use the command display transceiver to view the optical module information of all optical ports, and use the command display transceiver interface interface-type interface-number to view the optical module information of a specific optical port. The specific. If a fault occurs on the optical module of an interface, you can run the following commands to view information about the optical module. Information about an optical module on the interface is displayed. The display interface transceiver command cannot display the temperature, voltage, current. Huawei's SmartAX EA5800 Multi-service Access Module is designed to help clients build networks with greater bandwidth, higher speed, and smarter connectivity to deliver a better service experience. With GPON, 10G GPON, P2P GE, and 10 GE access, EA5800 supports deployment on FTTH, POL, FTTB, and. The following uses the Moduletek SFP-10G-LR module connected to a Huawei S6700 switch as an example to introduce how to read information of the connected optical module on a Huawei switch.

How to identify the model number of Huawei 5800 optical module



Basic module identification information: including module type, operating wavelength, transmission distance, serial number, manufacturer name, etc., obtained from the module's internal memory;



MA5800_Optical and Electrical Module - Free download as PDF File (.pdf), Text File (.txt) or read online for free. The MA5800 Product Documentation provides comprehensive details ...



Part Number: MA5800-X17 / MA5800-X15 / MA5800-X7 / MA5800-X2 Description: Original Huawei next-generation optical line terminal for FTTx networks, supporting GPON, 10G GPON, EPON, and ...



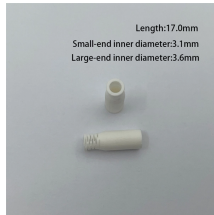
If a fault occurs on the optical module of an interface, you can run the following commands to view information about the optical module. Information about an optical module on the interface is displayed.



SmartAX MA5800-X7: Access product manuals, HedEx documents, product images and visio stencils.



Huawei's SmartAX EA5800 Multi-service Access Module is designed to help clients build networks with greater bandwidth, higher speed, and smarter connectivity to deliver a better service experience.



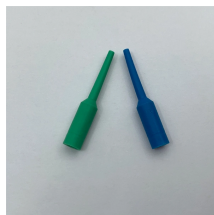
Huawei SmartAX EA5800 provide these highlights:
★ Distributed Architecture: High Performing and Non-blocking ng capacity and performance. Each slot can support a throughput of up to 100 Gbit/s, ...



The Huawei SmartAX MA5800 is a powerful optical line terminal (OLT) designed to meet the demands of modern high-speed internet services. It is produced by Chinese telecoms company, Huawei as ...



Use the command display transceiver to view the optical module information of all optical ports, and use the command display transceiver interface interface-type interface-number to view the ...



The MA5800 supports the PON combo technology, and can work with the built-in WDM1r optical module to support smooth evolution from GPON to XG(S)-PON.

Contact Us

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