

H3C Optical Module Numbering Rules



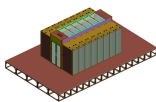
Overview

This chapter describes how these interfaces are numbered. Figure 73 Slot arrangement on the F5000-A5 NOTE: The numbers 0 through 4 in Figure 73 represent Slot 0 through Slot 4 on the device respectively. Ethernet Passive Optical Network (EPON) is a Passive Optical Network (PON) that carries Ethernet frames encapsulated in 802.3ah standards issued in June 2004. As shown in Figure 1, a typical. Optical modules are widely used in switches, network cards, routers, and other communication equipment. Reading optical module information during use helps understand its real-time operating status, allowing you to locate the cause of link abnormalities more quickly. EI (Enhanced software Image) indicates that the device is an enhanced version includes some advanced features. Download the system file of the H3C switch: username: 01230123, password: yx800 1 H3C. The F5000-A5 supports console, AUX, GigabitEthernet, and Ten-GigabitEthernet interfaces.

H3C Optical Module Numbering Rules



H3C switch configuration description: Because of the use of the port learning function, it is necessary to set the number of MAC learning of the port to 0 after static binding of MAC, so that other PCs can not ...



Insert PoE optical transceiver modules only into the photoelectric hybrid ports (PSFP or PSFP+ ports). To connect the photoelectric hybrid ports, use hybrid copper-fiber cables with fiber PoE patch cords.



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The performance indexes of the QSFP-40G-LR4L-WDM1300 sample module on the test board are tested under the condition of 45°C in the laboratory module enclosure, and the test results ...



Preface H3C Transceiver Modules User Guide describes the types, views, and specifications of transceiver modules and network cables available for H3C devices. ng topics bout the doc



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ONU interfaces are numbered in the format of EPON card slot number/subcard slot number/OLT interface number:ONU interface number, for example, ONU 3/0/1:1. Each ONU interface corresponds ...



In the MSR series, it says: A3: Indicates the number of router cards (SIC, MIM, or FIC) The 20 series represents the number of SIC cards; 30, 32 series means the number of MIM card; The 50 series ...



A7 A8 port type as a user identifier, such as electrical ports, multimode optical port, single mode optical port, etc., all default representation electrical interface: A7 A8 is FM, showing all multimode optical ...



Optical transceiver modules available for H3C devices mainly provide the following levels of data rates: 400 Gbps, 200 Gbps, 100 Gbps, 50 Gbps, 40 Gbps, 32 Gbps, 25 Gbps, 16 Gbps, 10 Gbps, 8 Gbps, ...



I am an AI chatbot specifically trained to assist you with the H3C SecPath F5000-A5 Installation Manual. I have thoroughly reviewed the document and can help you locate the exact information you need or ...

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

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

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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