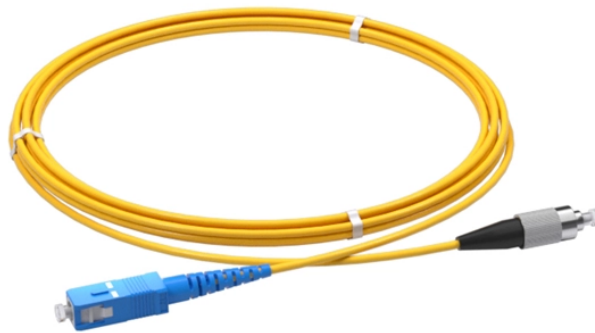


Huawei optical module BBU type



Overview

The DBS5900BBU5900 (3GPP) Distributed Base Stations is a wireless access device for the eLTE wireless broadband private network solution. It provides wireless access functions, including air interface management, access control, mobility control, and user resource allocation. Insert the boards and modules into the correct slots and secure screws on the panel. For details about how to install a GPS SPD in other scenarios, please see “ (Optional) Installing a GPS SPD” in eNodeB Product Documentation. A BBU is a baseband unit. This document describes the exteriors and functions of a BBU5900 as well as the configurations, functions, application scenarios, and specifications of boards in the BBU5900 to help users comprehensively understand the functions of BBUs. GE to 100GE full-scenario optical interconnection solutions for general-purpose computing.

Huawei optical module BBU type



1 According to the network planning, the boards in the BBU are inserted in the proper slots and secured. 2 The subrack which is used to install the BBU is steady installed.



Specifically, the BBU5900 frame supports six standards: GSM, UMTS, LTEFDD, LTETDD, NB-IoT, and 5GNR, realizing a "six-in-one" design of the BASEBAND UNIT, thereby greatly improving the ...



On the lower left corner of a board, there is a silkscreen indicating its type. Provides CPRI ports for communication with RF modules.



The document describes the hardware structure of the Huawei BTS3900, an indoor macro base transceiver station. It discusses the main components of the BTS3900 including the baseband unit ...



The document discusses several BBU models including the BBU3900, BBU3910, BBU5900, BBU5900A, BBU3910A, and BBU3910C. It provides brief descriptions of the features of each board, such as the ...



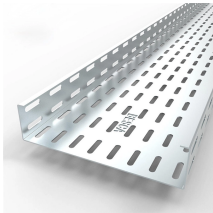
If different types of optical modules are used by a fiber optic cable, performance risks may arise, for example, alarms, bit errors, and interrupted links. Only Huawei-certified optical modules meeting the ...



To determine whether optical modules delivered for Huawei switches before July 1, 2013 are certified ones, contact Huawei technical support. If your optical modules are delivered after July 1, 2013, use ...



QSFP optical modules are applicable only to BBUs, massive MIMO devices, and radio multiplex units (RMUs), but not to RRUs. In addition, only QSFP optical modules with a data rate of 40 Gbit/s are ...



1. Connect the M4 OT terminal at one end of the BBU PGND cable to the OT terminal on the BBU. 2. Connect the M6 OT terminal at the other end to an external ground bar or ground screw. Some ...



Huawei offers a comprehensive portfolio of pluggable StarryLink optical modules for data center networks, with various models providing flexible plug-and-play solutions tailored to diverse interface ...

Contact Us

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