

# Is the optical module installed in BBU or PTN

Insert the DLC connectors labeled 2A and 2B at one end of the CPRI optical cable into the optical module on the GTMU, and then insert the DLC connectors labeled ...

After entering 4G, the traditional integrated macro base station has been completely replaced by the BBU+RRU+antenna mode, and some BBUs have been placed in one computer ...

1) The document provides instructions for installing a BBU subrack, boards and modules, GPS SPD, cables, GPS antenna system, and checking installation. Slots are designated for specific boards and ...

The transmission carriers connecting BBU and RRU devices are optical modules and optical fibers. In 2/3/4G networks, 10Gbps optical modules are generally enough for CPRI interfaces.

The base station is logically divided into two parts: BBU and RRU. The RRU is responsible for signal transmission and reception, and the BBU is responsible for signal processing.

Generally, the BBU and RRU are operated separately, the BBU is placed in the engine room and the RRU is placed on the tower, and the equipment connecting the BBU and RRU are optical modules ...

The Battery Backup Unit (BBU) and the Power Supply Unit (PSU) are required for Frontier Fiber Digital Voice services to the Optical Network Terminal (or ONT). Each Battery Backup Unit must have a ...

Insert the DLC connectors labeled 2A and 2B at one end of the CPRI optical cable into the optical module on the GTMU, and then insert the DLC connectors labeled 1A and 1B at the other end into ...

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.

Install the winding pipe at the end of the optical fiber. Ensure that the winding pipe is installed at the position between the optical fiber connector and the first optical fiber binding point.

In this blog, ETU-LINK will talk about 4G base stations and common types of optical modules. The base station can be divided into two modules: the RRU for transmitting signals and the BBU for processing ...

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