

Bbu side single-core optical module



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The document describes the specifications of a BBU3910 including: - It has a 19-inch wide, 2U high case and contains several subsystems including baseband processing, power, transmission, and ...



The BBU is intended for use in a BBU shelf that is part of the rack for supplying DC power to system loads during AC power outages. 6 BBUs with 5+1 redundancy are included in the BBU shelf.



Product Summary: YCMIDCL 10G Single-Mode Single-Fiber Optical Module Single core 20KM 40 80KM SFP-10G-BX10 Single-Fiber bidirectional RRU BBU (10km one Pair) From YCMIDCL



The base station can be divided into two modules: the RRU for transmitting signals and the BBU for processing signals. The BBU is small and exquisite, with low power consumption, while the RRU is ...



A comprehensive five-part technical article series about the BBU reference design will be published on Analog Dialogue, commencing in December 2023. Stay tuned for the release of the articles, and links ...



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Receiving: Receives optical signals of various formats from client-side devices, and converts optical signals into internal electrical signals.
Reporting: Reports the performance indicators ...



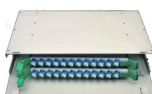
We can provide sales of a large number of new or used transmission equipment, servers, communication power systems, routers, base station equipment, switches, SFPs, storage devices, ...



This module converts four input channels of 25Gb/s electronic data into four CWDM optical signal channels and multiplexes them to a single channel for 100Gb/s optical transmission.



The optical module converts electrical signals into optical signals at the transmitter side, transmits them to the remote wireless unit through optical fiber, and then converts the received optical signals into ...



H3C BBU5200 is a baseband processing unit newly developed driven by mobile communication network development. It can be deployed in an edge equipment room and offers in-depth customization, ...

Contact Us

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