



SLQ16 Optical Module

The SLQ16 is a line board. The SLQ16 can be used on the OptiX OSN equipment series to transmit and receive STM-16 optical signals. The SLQ16 converts the received optical signals into electrical ...

The SLQ16 board receives and transmits 4xSTM-16 optical signals, processes overhead bytes, and performs the MSP. For detailed functions and features, refer to Table 1.

Huawei SSND0SLQ16 Board is the 4xSTM-16 optical interface board, which supports the functions and features of receiving and sending 4 STM-16 optical signals, overhead processing and multiplex ...

STM-16 and STM-64 optical interfaces that comply with ITU-T G.692 can output fixed wavelength from 191.1 THz to 196.0 THz, and can directly be interconnected with ...

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The SSN2SLQ16 (L-16.1,LC) Huawei is a high-performance STM-16 (2.5 Gbps) optical interface board designed for seamless integration into Huawei's OptiX OSN series transmission systems.

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STM-16 and STM-64 optical interfaces that comply with ITU-T G.692 can output fixed wavelength from 191.1 THz to 196.0 THz, and can directly be interconnected with the WDM equipment. SDH boards ...

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High quality HW OSN3500 SSND0SLQ SLQ16 4xSTM-16 Optical Interface Board from China, China's leading product market HW product market, With strict quality control HW factories, Producing high ...

The technical specifications of the SLQ16 include the parameters specified for optical interfaces, laser safety class, mechanical specifications, and power consumption.

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