High-Precision Solution for Optical Transceiver Modules

Put the power of choice back into your hands with our extensive product suite of optical transceivers built to ensure network reliability without compromising performance. All of our products are meticulously ...

NEC has been developing and manufacturing optical transceivers for more than 30 years since the dawn of the optical communications era. Based on this extensive experience, we provide high-reliability ...

Get the highest quality, performance-leading optical transceivers for any network architecture. Find the transceiver model to fit your network.

Build high-performance and power-efficient optical modules for wireless, data center and communication applications with our optical networking ICs. Our products simplify designs by integrating ...

Power your network with Innoptical"s high-performance optical transceivers. From low data rates to 800GB, we have compatible, energy-efficient modules tested with global standards.

800G optical transceivers are built for high-performance AI and cloud data center networks requiring superior port density and bandwidth efficiency. Available in standard pluggable form factors, these ...

Through this collaboration, Jabil plans to develop a 1.6T linear receive optical (LRO) transceiver module using Sivers" high-performance Distributed Feedback (DFB) lasers. The new ...

800G Optical Transceivers: Emerging High-Density Solution Key Enabling Technologies Today"s 800G optical transceiver uses next-generation DSP chips and high-speed VCSEL lasers. ...

FS offers a growing portfolio of optical transceivers, with speed range from 100M, 1G, 10G, 25G, 40G, 50G, 100G, 200G, 400G to 800G and beyond. The fiber optic transceiver modules can work in any ...

TE Connectivity is expanding its high-speed connectivity portfolio with new optical transceivers, complementing our Active Optical Cables (AOCs) and copper solutions.

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