

Transmitter receiver integrated optical module products



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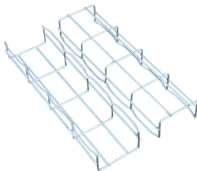
View the TI Optical module block diagram, product recommendations, reference designs and start designing.



Razor series optical transceivers consist of optoelectronic transmitter & receiver functions integrated into an surface mounted PCB assembly with a duplex LC connector interface.



VI Systems now releases engineering prototype samples of high performance transmitter and receiver optical subassemblies



A Transmit-Receive Optical Subassembly (TROSA) is a highly integrated coherent optical front end that performs electrical to optical and optical to electrical conversions, enabling a coherent transceiver to ...



Transmit and receive functions are integrated into a single compact fully-hermetic package, with optical interfaces compatible with the industry standard LC connectors. Integrated Tx driver to optimize ...



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For over 30 years, MACOM has developed and manufactured the fastest, most sensitive and broadest wavelength photoreceivers available. Our experience in leading-edge technology allows us to ...



Wavelength Management modules, optical monitoring modules, and passive optics. These modules benefit from Coherent's deep technology vertical stack, and are integrated with electronics and software



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 ...



Embedded transceivers and transceiver modules with Reflex Photonics technology for advanced interconnect based solutions. Targeting high-reliability interconnects where high data rate ...

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