

Optical Pulse Receiver Module



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Both types of modules employ a photodiode to convert optical signals to electrical signals. With photoreceivers, the photodiode is followed by a low-noise, linear, high-bandwidth amplifier.



These high-speed photoreceiver modules are ESD sensitive, so observe proper storage and handling procedures (see the Operation tab for details). The performance of each RX series ultrafast ...



Mouser offers inventory, pricing, & datasheets for Fiber Optic Transmitters, Receivers, Transceivers.



High-quality optical transceiver modules—such as LINK-PP Optical Transceivers —are engineered to deliver stable, low-jitter optical pulses, enabling stronger signal integrity and lower bit ...



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The OPL-1C optical fiber pulse link system is a transmitter/receiver pair that uses ...



Fiber-Coupled Optical Receiver Modules feature high sensitivity and high overload power, in addition to wide dynamic ranges. These receiver modules are designed for use in common telecommunication ...



Our high performance optical receiver modules are uniquely designed to support high-speed transmission signals and protect from electromagnetic interference (EMI).



Vertical Integration: From material growth through hybrid assembly and high-speed test In-house Design: Fast prototyping, optical and RF design simulations and characterization Hybrid Assembly: ...



The MP-2325 1PPS module is part of MPS's comprehensive family of RF Photonic Transmitters and Receivers that are designed to transport critical network timing and broadband RF signals over ...



The OPL-1C optical fiber pulse link system is a transmitter/receiver pair that uses fiber optic cable to send metering pulses over short to medium distances. The OPL-1C can receive and transmit pulses ...

Contact Us

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