

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

Explore the working principles, structures, and performance metrics of optical modules, essential components of optical fiber communication systems. Learn ...

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 ...

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

Explore the working principles, structures, and performance metrics of optical modules, essential components of optical fiber communication systems. Learn about key indicators such as average ...

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 ...

In the receive direction, the module would directly drive the receive electrical interface with the output of the analog optical-to-electrical receiver circuit. As speeds increased, the electrical interface was ...

Optical Receiver Finder Quickly find the most appropriate high speed detectors or receivers for your application by selecting any of the key parameters from below.

Shop DigiKey's large in-stock selection of Fiber Optic Receivers. View inventory, pricing and order now for same day shipping!

Explore the ultimate guide to optical modules. Learn types, functions, performance metrics & how to choose the right module for your fiber network.

Direct 9 series D-Subminiature optical transceivers consist of optoelectronic transmitter and receiver functions integrated into a printed circuit board mounted D-Subminiature / ARINC 801 compliant ...

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