



Optical Receiver

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With built-in amplifiers, driver electronics, adjustable gain and filter ...

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An optical receiver is an electronic device that detects and converts optical signals into electrical signals. The basic principle of an optical receiver is based on the photodetection process, where an optical ...

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Before comparing different optical receiver concepts and discussing the most relevant receiver design trade-offs, we introduce some important receiver performance measures.

We strive to make photodetection simple while delivering the lowest noise and cleanest response possible.

With built-in amplifiers, driver electronics, adjustable gain and filter settings, and LabVIEW(TM) compatibility, our optical receivers and detectors simplify the chores associated with the electronic ...

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



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A commonly used criterion for digital optical receivers requires the BER to be below 1×10^{-9} . The receiver sensitivity is then defined as the minimum average received power required by the receiver ...

MACOM's optical receivers cover DC to >70 GHz across a broad optical wavelength range and optical power levels utilizing MACOM's cutting-edge photodiode technology.

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