

This combination produces a receiver with a 40 GHz bandwidth and conversion gain of 2600 V/W differential. The differential-output module is offered in a compact 8-pin package with single-mode ...

MACOM offers 40G and 50G amplified PIN photoreceivers with high responsivity PIN photodiodes usable from 1200 - 1650 nm. These products are available in butterfly packages with single-mode ...

Available with maximum bandwidths of 10 GHz, 25 GHz, 33 GHz, 38 GHz, 40 GHz, or 42 GHz, they are designed for use as components in systems where the user needs a reliable, high-bandwidth ...

The R411 is available in two GPPO packages, one of which is compliant to the 40G XLMD MSA (multi-source agreement). Due to its high conversion gain of 900 V/W and differential GPPO RF outputs, ...

Different types of 40G optical transceivers are suitable for different applications and environments. We provide optical transceivers with different wavelengths and interfaces to meet customer needs.

Click to get your 40G QSFP+ transceiver modules from nearby warehouses. 30-Day Free Return. Trusted by 260K+ Enterprise Users.

The integrated 40-Gb/s DP-QPSK receiver incorporates two 90° optical hybrids with four pairs of balanced photodetector (PD) and four linear TIAs into a single butterfly package.

The series of product adopts LC or MTP/MPO connector and operates over Single Mode or Multimode optical fiber. They can be used for connections from 150m up to 40km and are suitable for 40G ...

This Analog Optical Receiver has low noise, long transmission distance, operating frequency up to 40GHz, integrated optical monitoring and alarm function, high dynamic range.

Today, our 40 Gb product line has evolved to include PIN+TIA optical receivers, with both linear and limiting amplifiers. These receivers work up to 40 Gb from 1064 nm to 1650 nm for single mode ...



# Andorra Distributor 40G Optical Receiver

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