



High-speed optical-to-electrical module

The TIA-2000 Optical to Electrical Converter is a high speed photodetector module designed for direct optical-to-electrical conversion of RF-modulated optical signals and provides a typical bandwidth of ...

The V730 is a six-channel logic-level optical-to-electrical converter, packaged as a single-width, 6U VME module. When used with compatible Highland optical transmitter modules, the V730 provides fast, ...

The MATRIQ series provides the same high-performance test capabilities of our PXIe modules in an compact benchtop design. MATRIQ instruments are simple to setup and easy to operate, making ...

The N7005A Optical-to-Electrical Converter is a high-sensitivity photodetector module for optical-to-electrical conversion of optical signals into oscilloscopes.

MPS provides compact and comprehensive solutions that feature high efficiency and low ripple characteristics to meet the design requirements of high-speed optical module power supply solutions.

As fiber and free-space optical communication bandwidths increase, the need for very high speed optical modulators and detectors has also increased.

High bandwidth multichannel O/E Converter. With a minimum bandwidth of 10MHz, this O/E Converter is useful in many applications for high speed, optical signal monitoring. Convenient 19" Rack Mount ...

Kyocera has been developing onboard-type optoelectronic modules that support PCIe® 5.0 and convert electrical signals from CPUs, GPUs, and other components into optical signals.

A driver integrated modulator module for digital coherent optical communication using an InP modulator chip featuring high speed, low loss, and low drive voltage.

The N7004A is the first fully-integrated optical-to-electrical converter solution for Infiniium real-time oscilloscopes. A full suite of optical measurement software is built into the Infiniium baseline software ...



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Web: <https://maxtools.co.za>

