

The DC-306EE DC to Light Optical Power Meter PXI Module may still be available for purchase and support from Artisan Technology Group beyond End-Of-Life ...

Conceptually, the job of the optical modulator is to place a microwave signal as modulation onto an optical carrier. Similarly, the job of the photodetector or receiver is to recover that modulation and ...

The DC-306EE DC to Light Optical Power Meter PXI Module may still be available for purchase and support from Artisan Technology Group beyond End-Of-Life (EOL) by the manufacturer (OEM).

The J730 is compatible with the Highland J720 and J724 E/O Converters, the P500 Digital Delay and Pulse Generator, the company's VME-packaged electrical/optical converter products, and its other ...

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 ...

Product summary presents key information. Close to see all product details.

Low cost, spectral measurement in a compact module with built-in analysis for: SMSR, OSNR & spectral width. Targeted wavelengths for specific applications in O band, C band & L band.

These O/E converters are ideal solutions for characterizing or troubleshooting high-speed optical signals in the system level testing. When used with the Infiniium V or Z series 33 GHz oscilloscope, the ...

Description: 33 GHz optical-to-electrical converter (including 1x optical-to-electrical converter module, 2x Fiber optic FS/FC-A1 connector, 2x FC dust cap and 1x carrying case)

This device is a compact portable instrument that converts the incoming optical signal into electrical signal to be analyzed by an oscilloscope or sampling scope.

This compact and rugged module is an essential tool for long-distance trigger transmission and high EMI environments, allowing researchers to transmit critical timing signals up to 1 Km when combined with ...

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