

The IntelliGuard(TM) OSA employs a highly efficient volume phase grating (VPG) as the spectral dispersion element and an ultra-sensitive InGaAs array detector, thereby providing high-speed ...

GouMax's OSA module consists of a narrow-band tunable optical filter, a photodetector and low noise, high-dynamic range electronics, as schematically shown in Figure 1 below.

Optoplex's near-infrared optical spectrum analyzer module (NIR OSA) is a high performance optical spectral engine for Process Analytical Technology (PAT) and Fiber Optic Test Equipment (FOTE) ...

Learn about the Optical Spectrum Analyzer (OSA), its function, block diagram, applications in DWDM systems, and popular vendors like Yokogawa and Anritsu.

4 or 8-channel Pulse Pattern Generator and Error Detector at rates up to 29 Gbps for the design, characterization and production of optical transceivers and opto-electrical components.

Compact Optical Spectrum Analyzer Module (OSA-110 Series) Compact full band optical spectrum analyzers for CWDM, DWDM and ROADM systems testing.

The NT2-210018 Optical Spectrum Analyzer is one of the most rugged and affordable full featured Mini OSAs on the market. This C-Band handheld OSA can test up to 97.5 channels with 50 and 100 GHz ...

An optical spectrum analyzer (OSA) measures and displays the power distribution of an optical source over a specific wavelength range. An OSA trace displays power in the vertical scale and the ...

Compact Nano OSA(TM) modules offering high resolution measurement over full wavelength band for channel verification and spectral analysis in a field rugged package for the deployment of any WDM ...

Using state-of-the-art micro-optic design and MEMS tuning technology, the UX400 OSA module measures all key optical parameters with simplicity, accuracy and robustness. High reliability is ...

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