

Santec supports the CPO ecosystem with test and measurement instruments for optical component characterization, wafer-level diagnostics, and module-level validation.

A scalable, automated approach to testing photonic integrated circuits. Testing is critical across the photonics lifecycle--from design and validation to manufacturing. EXFO delivers a complete, flexible ...

Enhance optical measurements with an optical module. Perform precise optical sampling and waveform analysis for signal integrity.

The VIAVI Optical Network Tester (ONT) family has been enhanced with new features and modules that support the testing challenges of pluggable coherent optics. Test slots are designed to support the ...

From a compact benchtop fiber alignment station to a fully racked, programmable test line for RF modules or tunable lasers, we bring together everything your engineering and production ...

Yokogawa's optical test platform builds on multiple generations of proven production systems. The latest-generation AQ2300 platform adds SMU modules to support LIV testing required for silicon ...

Test and characterize modern optical components, including photonic integrated circuits (PICs) and silicon photonics, with unmatched speed, precision and accuracy. Accelerate and improve your ...

On-board optical modules continue to gain acceptance in embedded, medical and mil/aero applications. Samtec offers a wide portfolio of FMC(TM), FMC+(TM) and optical module evaluation kits for real-time ...

Whether you're developing next-generation components or validating complex networks, our comprehensive portfolio supports precise, high-performance testing at every stage. Explore our wide ...

From R& D to mass production, JPT's Module Tester Solution combine laser modules and advanced AOI platforms, empowering industries from consumer electronics and semiconductors to VR/AR and new ...

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