

Fully Automated Testing Equipment for Optical Modules

EXFO offers a line of future-proof test equipment to fit the optical testing needs of every optical R& D laboratory, from high-bandwidth communications to a wide variety of scientific and research ...

Our VisionGauge[®]; High-Accuracy AOI Systems are the AOI solution you need. They are fully-automated, full-color systems capable of high-accuracy measurements, automated defect detection, ...

Combining a BERT, O-DSO, and optical switch box in a single setup and building an automated software on top of it allows users to automate optical transmitter and receiver sensitivity tests on ...

They support complex characterization and validation across a wide range of optical components and systems. Designed for precision, accuracy, and flexibility, these solutions help you uncover critical ...

Optomechatronic tester with flying actuators. T100 is a tester with flying actuators designed to calibrate and test any type of device, module, or product with electronic, optical and mechanical functions, ...

ficonTEC designs and produces fully-automated machines that test photonic devices to stringent manufacturing requirements

The Multi Application Test System (MATS) is an integrated platform for high-precision, high-throughput testing of optical devices, transceivers, and photonic components.

These lab class instruments are often integrated into production solutions for wafer probe test, burn-in and device or module characterization then reinforced with inspection, metrology, robotics, Industry ...

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 ...

TRIOPTICS offers a 100% testing technology for all essential image quality characteristics of camera modules in just one compact system. It integrates all test parameters in one device.

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Web: <https://www.tlaetsoglobal.co.za>