

Manual Testing Platform for Optical Modules



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Dimension Technology offers a high-speed optical module testing platform supporting multiple interfaces and protocols, facilitating data transmission and error rate testing.



The 4000 V2 Platform of VIAVI provides a portable, modular platform designed for the installation, turn-up and maintenance of fiber optic networks. The purpose of this guide is to help you successfully use ...



Accurate lens performance is foundational to optical system success. Whether you're qualifying prototype lenses in R& D or ensuring consistent quality on the production floor, our systems provide ...



The GP750 is a modular rack mount system designed to automate fiber optic testing, and can be made with combinations of fiber optic switches, variable optical attenuators, tunable optical filters and other ...



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



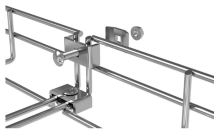
VIAVI MAP-300 Optical Test Platform Series information include price quotes, manuals, application notes, reviews, videos, forums, and more.



..... 21 Introduction 1.1. Description The EM203 Optical Module EMI Test Platform is a test system for qualifying opt. al modules for Radiated Emissions EMC test compliance. The platform ...



The Lens Module Test Platform delivers the precision and confidence needed to adhere to the exact specifications of modern lenses and cameras. Handles lens modules as small as 1 mm x 1 mm x 2 ...



Optical multitest platform for quality assurance and production, with mainframes and various high performance optical modules.



Efficiently test passive optical components used in DWDM networks and photonic integrated circuit applications. CTP10 features a wavelength range up to 1240-1680 nm and can accommodate up to ...

Contact Us

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