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TECHNOLOGY GROUP

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Full-service, independent repair center
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Acterna InfiniPort Test System

The world's most compact multiport 10/2.5 G testing solution

InfiniPort's unique form factor is a paradigm shift in high-channel count optical networking testing, and its almost infinite scalabilitly makes it a truly cost effective solution.



HIGHLIGHTS

- Highest density available, with 16 independently configurable ports in a 2 in (5.5 cm) high chassis, with almost infinite scalability through daisy chaining
- Reduces time and cost to test high-channel count 10/2.5 G optical systems
- Verifies correct network element operation with comprehensive 10/2.5 G multiport test functionality
- Maximizes the use of test resources through multi-user access from multiple locations
- Simplifies test development and automation with rapid GUI to SCPI translation

APPLICATIONS

- Performs verification of optical networking equipment by generating multiple test signals to stimulate large numbers of 10/2.5 G ports
- Conducts validation testing of DWDM networks by measuring the BER on each port of a multi-channel system, and is able to analyze different tributaries within the 10/2.5 G signal
- More info

FEATURES

- Tests optical interfaces at both 10/2.5 G rates and performs mapping analysis for both SONET and SDH tributaries from STS-192c to STS-1 and STM-64c to STM-1
- Overhead byte manipulation provides the ability to verify the functionality of the network element under alarm/error conditions.
- APS switchover measurement ensures network elements are operating within industry specifications.
- Verification of performance monitoring for ITU-T G.826 and G.828

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