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TECHNOLOGY GROUP

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PXI Photonics Modules



PXIT has devised a unique open modular architecture approach to testing laser diodes and other photonics components in a production environment.PXIT's modules revolutize photonics component test by,

- Providing an open architecture platform

- Increasing throughput
- Reducing cost
- Reducing footprint
- Addressing the testing issues of tunable lasers
- Providing scalability and flexibility to the test system integrator.
- Leveraging OEM PXI Modules for Measurement and Automation

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Photonics Module Summary

 PX2000-305	**Laser Source / Measure Module** • 0-500 mA output +/- 0.05% • Programmable compliance voltage (0-8V) • High speed - 10,000 steps/sec • Safety interlock • Programmable sequences > 500,000 steps • Sequence Engine with on board memory	**Download** Datasheet

 PX2000-306	**Optical Power Meter** • Optical & Electrical Inputs • High Speed 16-bit Measurement • -70 to + 10 dBm • 5% basic accuracy • Analog Output for motion control (0-10V) • Sequence Engine with on board memory	**Download** Datasheet
 PX2000-25X	**Optical Switches** • 2:1, 2:2 (crossover), 4:1, 8:1 • Front Panel Indicators • Full Read-Back • High density LC connectors • Single mode or multimode • Choice of fiber types	**Download** Datasheet
 PX2000-311	**Variable Optical Attenuator** • High Speed • Two Independent Channels • on board sequence memory • on board calibration memory • Choice of connectors	**Download** Datasheet Manual
	Spectrometer • Very fast, < 20ms per measuerment • Rugged PXI form factor, • Compact 3U, 2 slots • No moving parts.	**Download** Datasheet

Artisan Technology Group is an independent supplier of quality pre-owned equipment

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