

High-power continuously tunable laser series

Faster and highly reliable testing for optical components,
including photonic integrated circuits

Introducing the T200M for high-volume spectral characterization

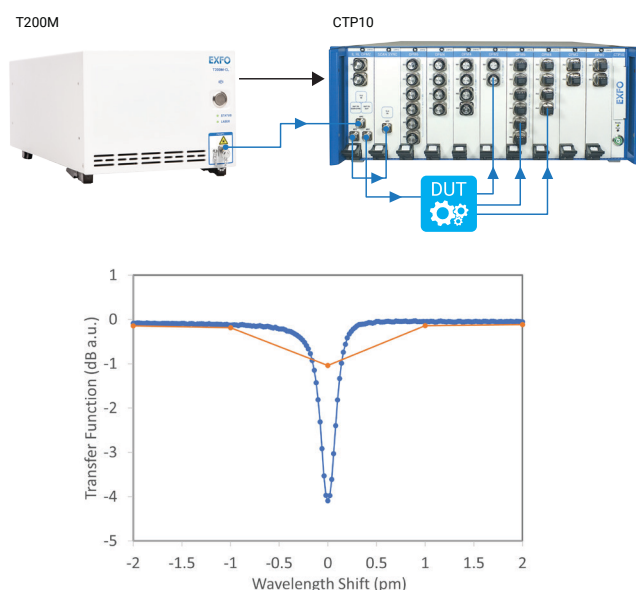
Reliable tests, faster.

EXFO's high-power continuously tunable lasers come in a compact form factor and are loaded with industry-leading features.



Scale optical testing. Not the complexity.

The new T200M enables scalable spectral characterization through seamless integration with the CTP10, EXFO's platform for passive optical component testing.



Ring resonator measurement at 20 fm resolution and 1 pm resolution.

T200M KEY FEATURES

- Optimized for deployment with the EXFO CTP10 platform
- Expanded O-band and CL-band coverage
- Precision wavelength triggering with 0.1 pm minimum resolution
- Automated, repeatable production testing
- Standalone operation through an external PC

APPLICATIONS

- Passive optical components
- Photonic integrated circuits
- High-volume production



For further details and contact information:
[EXFO.com/en/products/lab-manufacturing-testing/tunable-laser-sources](https://www.exfo.com/en/products/lab-manufacturing-testing/tunable-laser-sources)

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