

News and Updates • May 2010, Issue 12

## Calibration - Experior Laboratories offers quick turn calibration services for Fiber Optic Test Instruments



### EXFO, JDSU, Acterna, Fluke, Agilent

#### 2-Day Turn-Around Calibrations for Fiber Optic Test Sets

Experior Laboratories offers 2-day turn around times at standard prices for May and June 2010. Included in this offer are fiber optic test sets from EXFO, JDSU, Fluke, Acterna, Agilent and more...

Call us at 805-483-3400 or [click here to learn more about our calibration services](#)



### Special Calibration Pricing

#### Promotional prices are for 2-day turn around:

- EXFO FOT-930 MaxTester & alike OLTS: \$400 per module
- EXFO FTB-7000 Series & alike OTDR modules: \$450 per module
- Fluke CertiFiber OPM & alike: \$200
- JDSU OLP-15 & -55 & alike: \$200
- JDSU MTS-6000 / 8000 OTDRs: \$450 per module

If you don't see the fiber optic instrument model number here, please call us for pricing at 805-483-3400 or e-mail us at [sales@experiorlabs.com](mailto:sales@experiorlabs.com)



### ISO/IEC-17025:2005 Accredited

#### Experior Laboratories is ISO Accredited for Fiber Optic Instrument Calibration

Experior Labs combines their proven competence in the testing services area and years of experience in the fiber optics industry to offer calibration services for a variety of fiber optic instruments. The laboratory is fully accredited to ISO/IEC-17025:2005 and provides calibration services in accordance with ANSI/NCSL Z 540-1 requirements. Experior's calibration services are highly accurate and provide quick turned around times – ensuring customers of minimum down-times. Calibration services are offered for a variety of fiber optic test instruments including:



- Optical Power Meters (OPM)
- Optical Loss Test Sets (OLTS)
- Optical Time Domain Reflectometers (OTDR)
- CD and PMD Analyzer
- Optical Spectrum Analyzers (OSA)
- Wavelength Meters
- Tunable Lasers (TLS)
- Precision Reflectometers
- Attenuators
- Light Sources (LASER, LED, Broadband)
- Return Loss Meters
- Amplifiers (EDFA)

[Click here to learn more.](#)

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