



R.A.E.S. Calibration

Light is defined as the region of the electromagnetic spectrum that can be perceived by human vision, the visible spectrum.

Custom has extended the usage of the term light to include broader portion of the electromagnetic spectrum. By convention it is considered to extend from the approximately 200 nm, through to approximately 1800 nm.

At R.A..E.S. Calibration we calibrate all makes of instruments which deal with all aspects of light.

- Detailed Certificates
- Low Prices
- Quick Turn Around Time
- Automatic Recall
- Free Delivery (USA)
- Free Technical Assistance

FIBER - OPTICAL CALIBRATION



Not limited to:

- Acterna
- Agilent Technologies
- Ando
- Advantest
- Anritsu
- Exfo
- Extech
- GN Nettest
- Hamamatsu
- Hewlett Packard
- JDS Uniphase
- Laser Precision
- Lucent Technologies
- Melles Griot
- Newport
- Rifocs
- Spectra Physics
- Tektronix
- Tempo

**Calibrations are N.I.S.T.
traceable & compliant to
ANSI-540-1/NCSL Z540-1,
MIL-STD-45662, ISO 17025,
ISO 9000/2000**



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