


Certificate of Calibration

This is to certify that LTI UltraLyte Laser Speed Detection Instrument
serial number 41XL-30115 meets or exceeds all
manufacturer's specifications for velocity and range measurements.
An itemized calibration checklist is on the reverse.


Quality Assurance Technician

05/06/08
Certification Date

 **LASER^{TECH}
TECHNOLOGY**
Redefining Measurement

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Part Number: 0114621 Rev. 4 June 2002

Laser Power Output Set to:

- 18 microwatts (IEC 825-1:1993, AS/NZS 2211.1:1997)
- 40 microwatts (Standard UltraLyte)
- 50 microwatts (UltraLyte LR, REV 1)
- 62 microwatts (UltraLyte LR, REV 2, UltraLyte LR B)
- 62 microwatts (UltraLyte Compact)

Transmit Beam Width Set to 3 Milli-Radians

Speed Accuracy (+/-1 mph or +/-2 kph)

Range Accuracy (+/-6 in. or +/-15 cm)

Scope Alignment

Field Test

This instrument has been thoroughly tested and meets or exceeds all manufacturer's specifications providing safe and accurate ranging and speed detection.