



ILX Lightwave

Photonic Test & Measurement Instrumentation

CERTIFICATE OF CALIBRATION

Model Number: OMM-6810B **Calibration Date:** 2/18/2020
Serial Number: XXXXXXXXXX **Temperature:** 22°C ± 5°C
Order Number: Cal Lab **Relative humidity:** <85%

Recommended Calibration Interval: 12 Months

Date Placed in Service: _____ **Next Cal Due Date:** _____

This optical measurement product is calibrated by direct comparison to NIST calibrated photodiode transfer standards at ILX Lightwave's Optical Calibration laboratory, providing direct traceability to NIST. NIST traceable electronic standards used in the calibration process that directly affect the optical calibration results are calibrated by a NVLAP accredited lab.

The environment in which this instrument was calibrated is maintained within the operating specifications of the instrument. At the time of shipment, your instrument met its published operating specifications.

The calibration date which appears on this document reflects the date the instrument was calibrated by ILX Lightwave. This date may be different than the date of shipment and this difference does not affect the accuracy of the calibration. ILX Lightwave recommends beginning the re-calibration interval starting from the date the unit is placed in service.

Supporting documentation relative to traceability and calibration procedures is on file and available for examination upon request.

TRACEABLE STANDARDS USED IN CALIBRATION

Manufacturer/Model	Serial Number	Cal Date	Cal Due
AGILENT 34401A	US36119761	6/6/2019	6/6/2020
KEITHLEY 263	581964	6/7/2019	6/7/2020

Calibration Technician: Francis Wendland

Signature: _____



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Fax: 406-586-9405



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