

Certificate of Conformance

Page 1 of 1

Instrument: OL 730D Programmable DSP Radiometer

Serial Number: 15310091

Instrument received within tolerance: No Inoperative Yes New
(If No or Inoperative, refer to repair report.)

Project No: 917-154

Calibration Date: 15-Jun-2015

Certification Date: 15-Jun-2015

Calibration Due: 15-Jun-2016

Calibration Equipment Used:

C/N: 000655 Keithley 263 Calibrator/Source SN: 574161 Calibration Date: 08-Jun-2015 Calibration Due: 08-Jun-2016
C/N: 000691 Keithley 2100 DMM SN: 1420862 Calibration Date: 27-Jun-2014 Calibration Due: 27-Jun-2015
C/N: 000654 Agilent 33220A Function Generator SN: MY44006312 Calibration Date: 06-Oct-2014 Calibration Due: 06-Oct-2015
C/N: 000523 Tektronix TDS 340 Oscilloscope SN: B014274 Calibration Date: 30-Oct-2014 Calibration Due: 30-Oct-2015

Environment Conditions:

Ambient Temperature: 23 °C ± 1°C

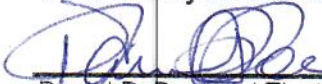
Relative Humidity: < 60 %

This is to certify the OL 730D Programmable DSP Radiometer listed above, after inspection, testing, and/or service, has been found to be operating within Manufacturer's stated specifications.

Calibration was performed using standards and instrumentation traceable to the National Institute of Standards and Technology.

This certificate shall not be reproduced, except in full, without written approval of Gooch & Housego.

Certified by Gooch & Housego



Daniel P. Powers / Electronic Technician

Original: \\HOST\REPORTS\CERTIFICIELECEQUIP\E000006.730D.XLT REV G 100204