

Certificate of Calibration

Certificate Number:	C80014	Customer:	XYZ Corp.
Service Project Number:	19049	Manufacturer:	Agilent
Model Number:	81624B	Serial Number:	IS43LF009
Description:	Optical Power Meter, InGaAs		
Date:	1/12/2005	As Received:	IN MFG. SPECIFICATION
Temperature (DegC):	24	As Shipped:	IN MFG. SPECIFICATION
Humidity (%RH):	34	Next Cal Due:	Jan 12, 2006
Technician:	John		
Comments:			

This certification specifies that all calibrations were performed using internationally recognized standards traceable to the National Institute of Standards and Technology (NIST), or using instruments which were calibrated by NIST under specific conditions. Some measurements are traceable to natural physical constants, or ratio calibration techniques. Traceability information is available upon request.

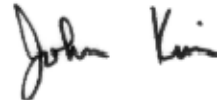
This certificate shall not be reproduced, except in full, without prior written consent from Experior Photonics

Measurement Uncertainty (k=2)

Absolute Power: 5.0%

Calibration Equipment List

Instrument	Serial Number	Calibration Due
JDS HA9 Attenuator	SN EB002364	Ref Only
JDS HA9 Attenuator	SN EB002365	Ref Only
JDS HA9 Attenuator	SN KB004837	02/18/2006
JDS HA9 Attenuator	SN KE080238	02/18/2006
Agilent 81624A Optical Power Meter	SN DE38700821	2/18/2006



John Kim, Technical Director