Power Meter Calibration

Calibration Report



Cert; 09781666 Date: June 19, 2023

Technician:

Meter Information:

P/N: KI2600-InGaAs Cal. Date: June 19, 2023 S/N: 40256 Cal. Due Date: June 19, 2024

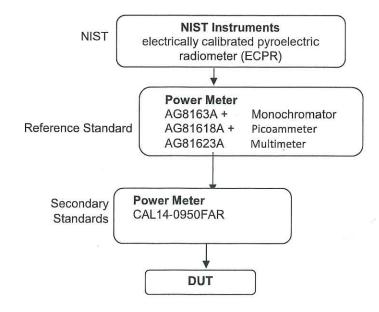
The meter described above has been calibrated using NIST traceable instruments and conforms to the manufacturers specifications.

Calibrated by:

Standard Used

Description:	P/N	S/N	Calibration Due Date	Ref#
Power Meter	CAL14-0950FAR	1730153	23-May-25	02848741
Attenuator	CAL14-0950FAR	1730153	23-May-25	02848741

Block Diagram of Standards



All calibrations are performed using internationally recognized standards traceable to the National Institute of Standards and Technology (NIST), or to physical constants or ratio calibration techniques. The information shown on this certificate applies only to the instrument identified above.

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Certificate No:

9781666

Date: June 19, 2023

Technician:

Meter Information:

P/N: KI2600-InGaAs

Cal. Date: June 19, 2023

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1. Absolute Power Accuracy:

S/N: 40256

λ(nm)	Standard (dBm)	Measured	Channel #	Tolerance (dB)		
850	-23.00	-23.11	1	0.30	PASS	
1300	-23.00	-23.12	1	0.30	PASS	
1310	-23.00	-23.24	1	0.30	PASS	
1490	-23.00	-23.21	1	0.30	PASS	
1550	-23.00	-23.22	1	0.30	PASS	
1625	-23.00	-23.15	1	0.30	PASS	

2.	Notes:	
~ .	NULES.	