

Certificate of Calibration

Reference		Equipment Information	
Company Name	QRC Technologies	Brand	Berkeley Nucleonics Corp
RMA #	9139	Model Number	835-6-PE
Purchase Order#		Description	Microwave Signal Generator
		Serial Number	411-233500400-0526

Calibration Data			
Received Condition:	Within Specification		
Calibration Location:	San Rafael, California		
Temperature:	74 °F ± 5°F	Calibration Date:	June 12, 2019
Relative Humidity:	52 % ± 4%	Calibration Due:	June 12, 2020
Calibrated by:	John Lauder	Calibration Result:	PASS

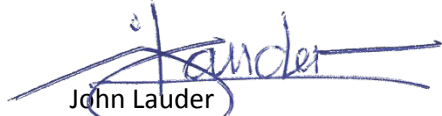
Berkeley Nucleonics Certifies that

The above describe products, materials, parts and services furnished on this order have been provided in accordance with all applicable Berkeley Nucleonics Corporation specifications. Actual inspection and test data pertaining to this order is on file and available for examination.

The calibration of this instrument was controlled by documented procedures and using equipment traceable to NIST, within the limits of the Bureau's calibration services or to the calibration facilities of other International Standards Organization members.

Test Equipment Used				
Manufacturer	Model	Description	Serial Number	Calibration Due
Taylor	5565	Hygrometer	n/a	n/a
Inwave	B-88	10 MHz Clock Source (GPS Sync)	130105	n/a
Ladybug	LB5926L	RF Power Meter	177434	04/01/2020
R&S	FSU26	Spectrum Analyzer (Ref Locked)	1050448	n/a
BNC	7340	Phase Noise Tester	563-039376B00-0307	n/a

Certificate Number 20190612-835-411-233500400-0526

Issued by: 
Title John Lauder
 Director of Engineering
Date Signed June 12, 2019