

FCC ID: 2BOMS-DOMWLESFQ

Applicant: DOMRAEM Co., Ltd

Address: Room 706, Building 2, Xincanghai No. 18-1, Xiusha Road, Shatian Community Kengzi Subdistrict, Pingshan District Shenzhen, Guangdong, China

Manufacturer: DOMRAEM Co., Ltd

Address: Room 706, Building 2, Xincanghai No. 18-1, Xiusha Road, Shatian Community Kengzi Subdistrict, Pingshan District Shenzhen, Guangdong, China

Product Name: LED Strip Controller

Trade Mark: 

Model Number: DOM-WLE-SFQ, DOM-WLE-SFM, DOM-WLE-SF, DOM-WLE-SFC, DOM-WLE-SFD, DOM-WLE-SFE, DOM-WLE-SFG, DOM-WLE-SFK, DOM-ETH-836P, DOM-ETH-832P, DOM-ETH-834P, DOM-WLE-816DM, DOM-WLE-812DM, DOM-WLE-814DM, DOM-WLE-312P, DOM-WLE-316P, DOM-WLE-318P, DOM-WLE-312DM, DOM-WLE-316DM, DOM-WLE-318DM

Date of Receipt: Jun. 10, 2026

Test Date: Jun. 10, 2026 - Jun. 25, 2026

Date of Report: Jun. 25, 2026

Prepared By: Shenzhen DL Testing Technology Co., Ltd.

Address: 101-201, Comprehensive Building, Tongzhou Electronics Longgang Factory Area, No.1 Baolong Fifth Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China

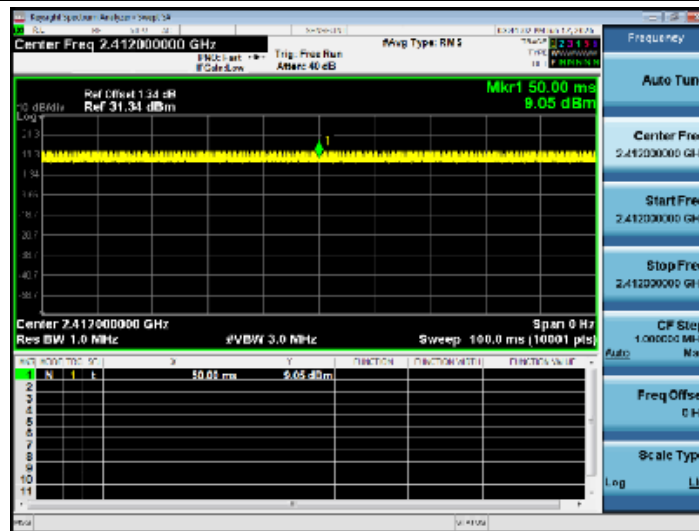
Applicable Standards: FCC PART 15 C 15.247
ANSI C63.10:2020+Cor.1:2023

Test Result: Pass

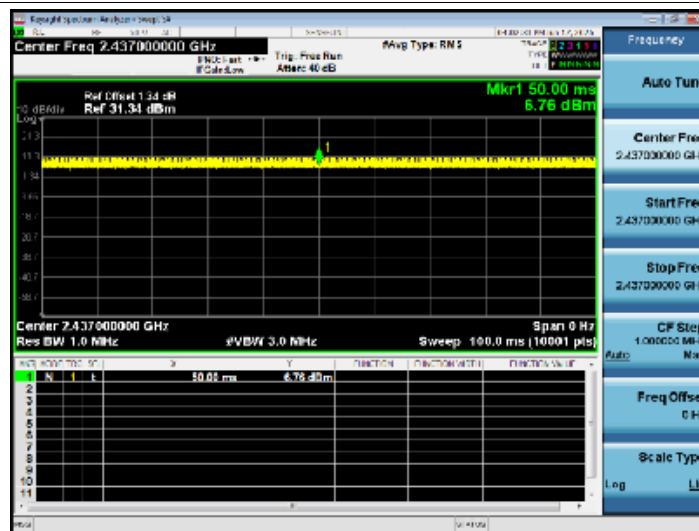
Report Number: DLE-260610031R

Duty Cycle

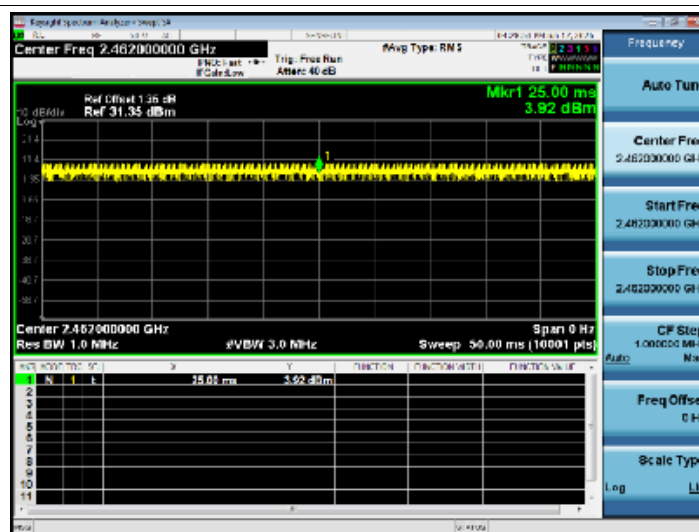
Condition	Mode	Frequency (MHz)	Antenna	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)
NVNT	b	2412	Ant1	100	0	0
NVNT	b	2437	Ant1	100	0	0
NVNT	b	2462	Ant1	100	0	500
NVNT	g	2412	Ant1	100	0	0
NVNT	g	2437	Ant1	100	0	0
NVNT	g	2462	Ant1	100	0	0
NVNT	n20	2412	Ant1	100	0	0
NVNT	n20	2437	Ant1	100	0	0
NVNT	n20	2462	Ant1	100	0	0
NVNT	n40	2422	Ant1	100	0	0
NVNT	n40	2437	Ant1	100	0	0
NVNT	n40	2452	Ant1	100	0	0



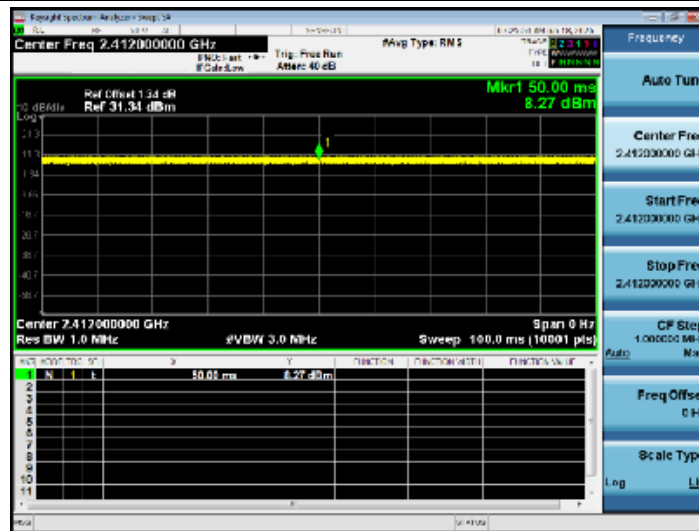
Duty Cycle NVNT b 2412MHz Ant1



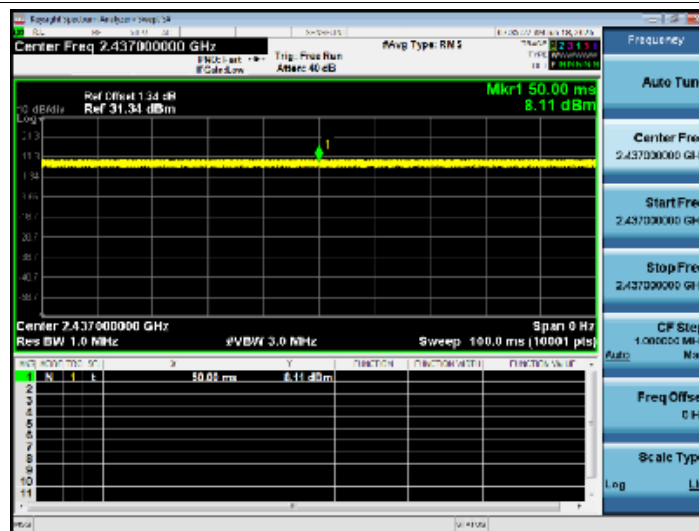
Duty Cycle NVNT b 2437MHz Ant1



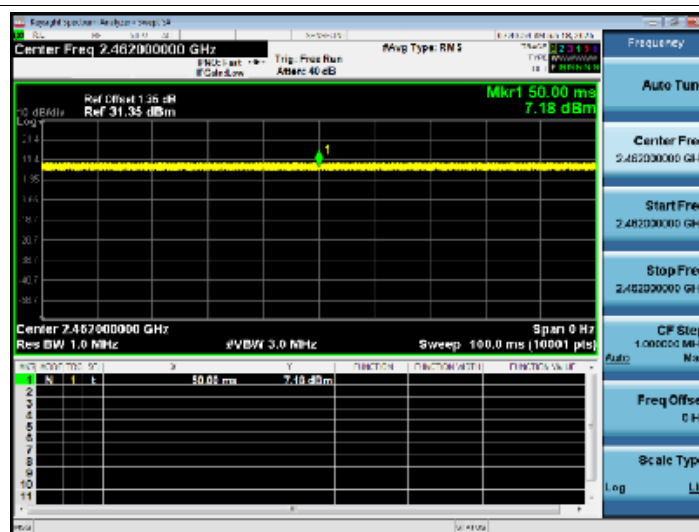
Duty Cycle NVNT b 2462MHz Ant1



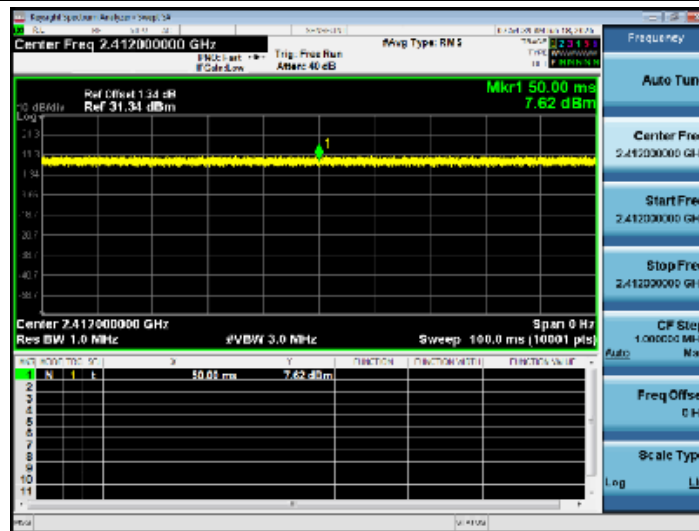
Duty Cycle NVNT g 2412MHz Ant1



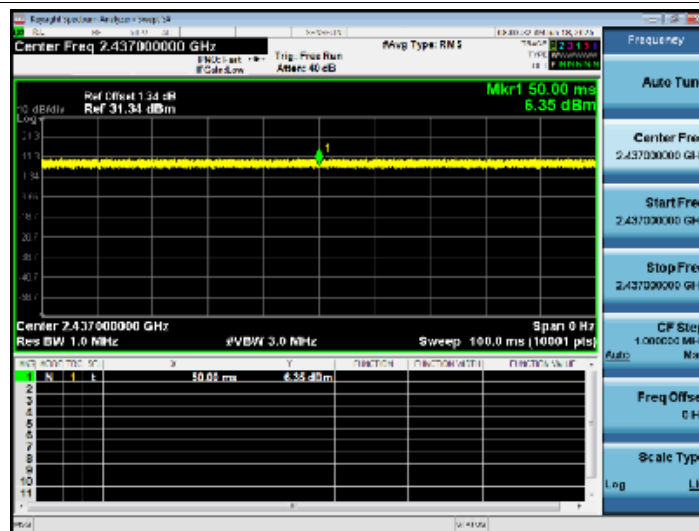
Duty Cycle NVNT g 2437MHz Ant1



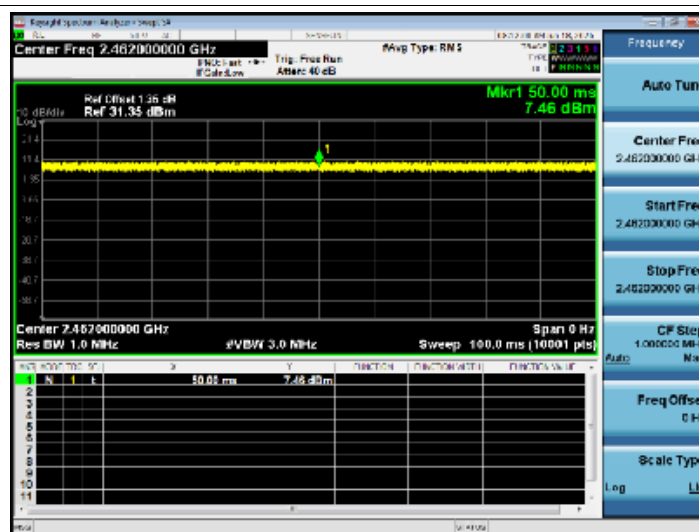
Duty Cycle NVNT g 2462MHz Ant1



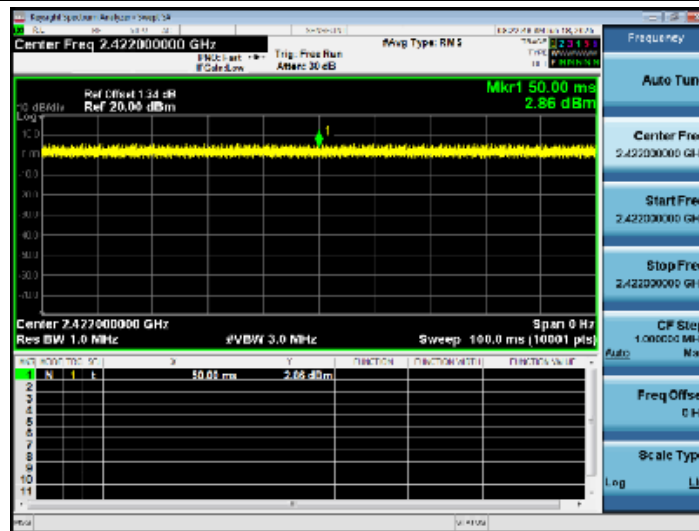
Duty Cycle NVNT n20 2412MHz Ant1



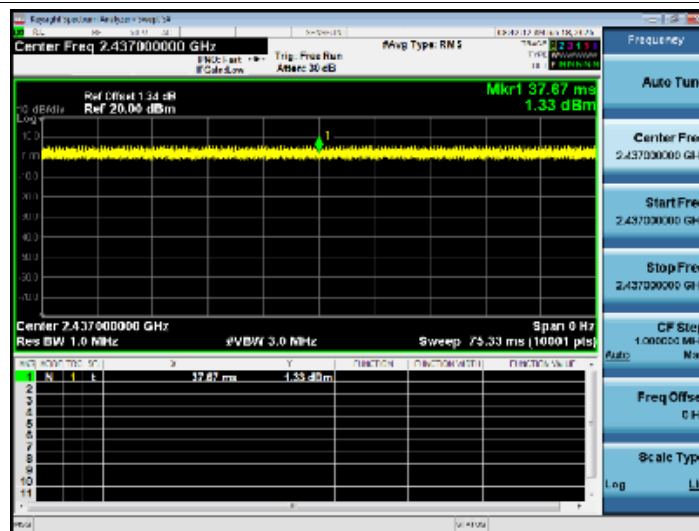
Duty Cycle NVNT n20 2437MHz Ant1



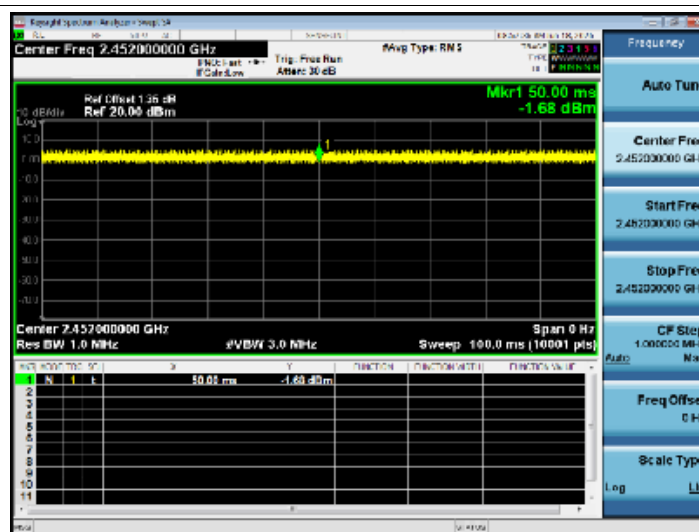
Duty Cycle NVNT n20 2462MHz Ant1



Duty Cycle NVNT n40 2422MHz Ant1



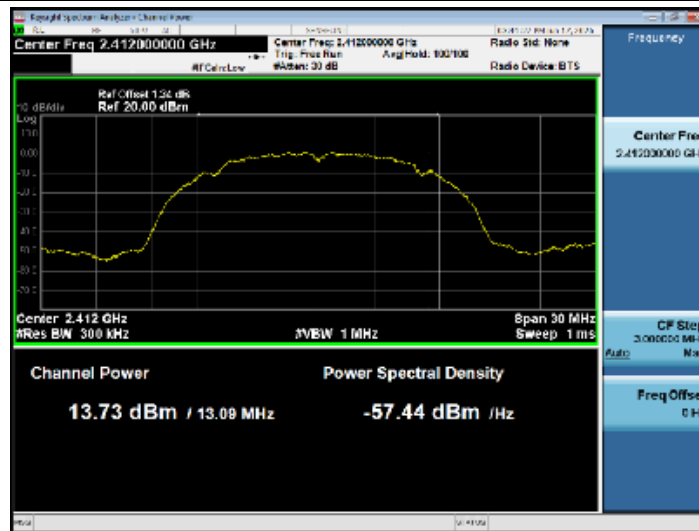
Duty Cycle NVNT n40 2437MHz Ant1



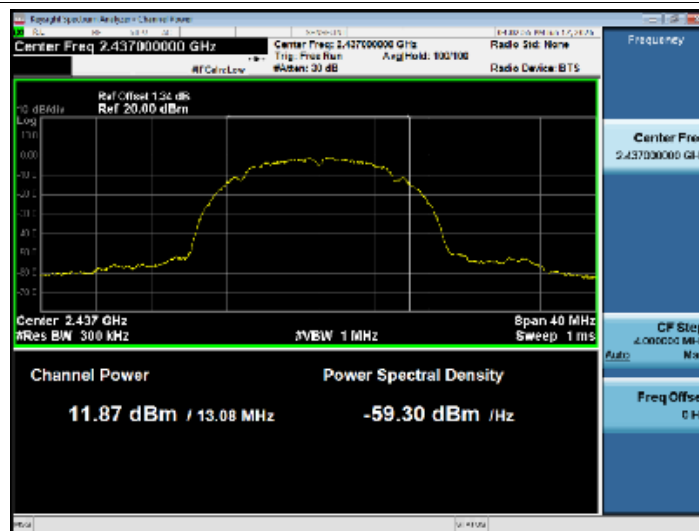
Duty Cycle NVNT n40 2452MHz Ant1

Maximum Average Conducted Output Power

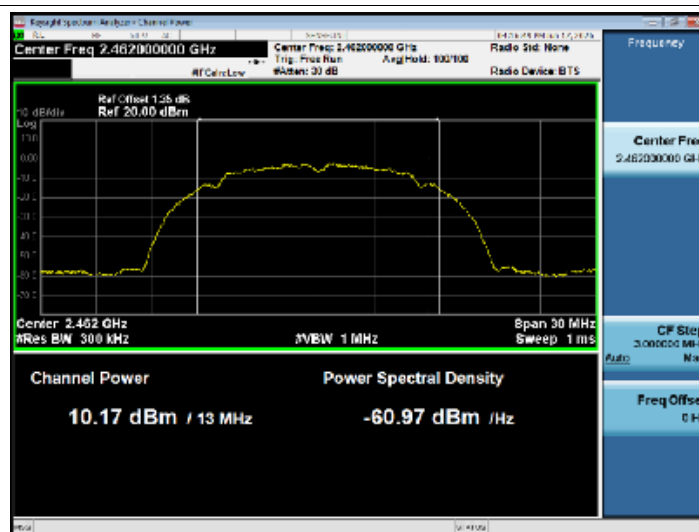
Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Duty Factor (dB)	Total Conducted Power (dBm)	Limit Conducted(dBm)	Verdict
NVNT	b	2412	Ant1	13.73	0	13.73	30	Pass
NVNT	b	2437	Ant1	11.87	0	11.87	30	Pass
NVNT	b	2462	Ant1	10.17	0	10.17	30	Pass
NVNT	g	2412	Ant1	15.96	0	15.96	30	Pass
NVNT	g	2437	Ant1	15.52	0	15.52	30	Pass
NVNT	g	2462	Ant1	15.41	0	15.41	30	Pass
NVNT	n20	2412	Ant1	15.42	0	15.42	30	Pass
NVNT	n20	2437	Ant1	15.34	0	15.34	30	Pass
NVNT	n20	2462	Ant1	15.3	0	15.3	30	Pass
NVNT	n40	2422	Ant1	14.96	0	14.96	30	Pass
NVNT	n40	2437	Ant1	15.19	0	15.19	30	Pass
NVNT	n40	2452	Ant1	14.77	0	14.77	30	Pass



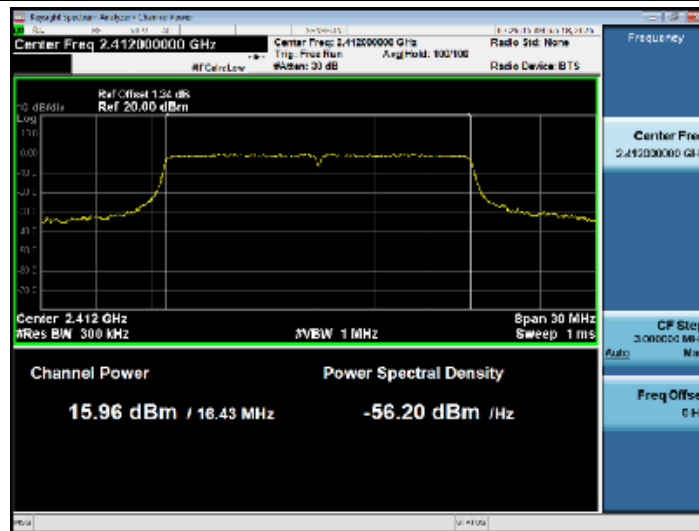
Average Power NVNT b 2412MHz Ant1



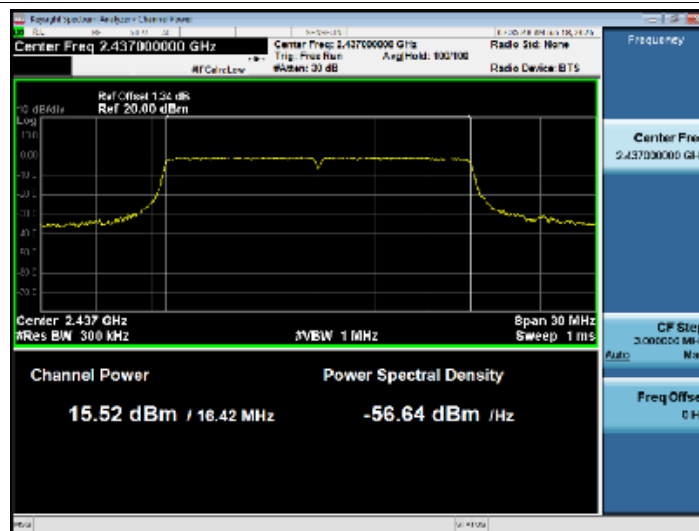
Average Power NVNT b 2437MHz Ant1



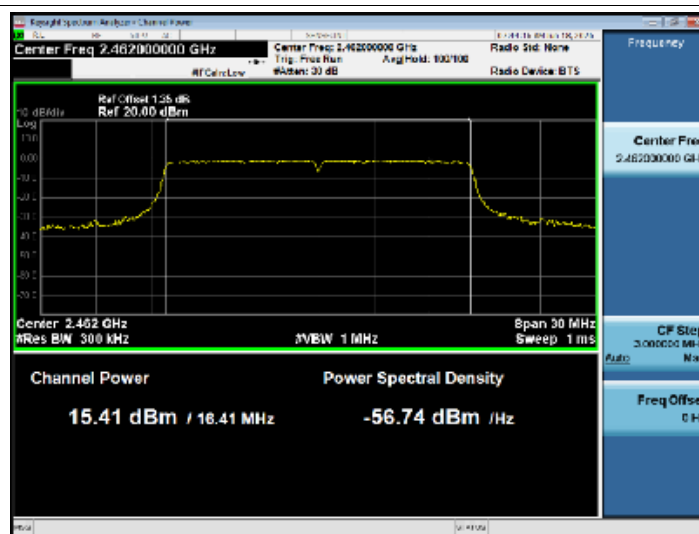
Average Power NVNT b 2462MHz Ant1



Average Power NVNT g 2412MHz Ant1



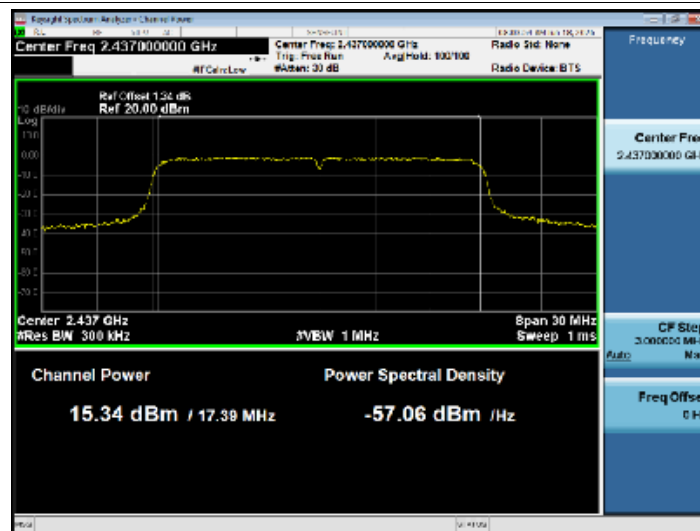
Average Power NVNT g 2437MHz Ant1



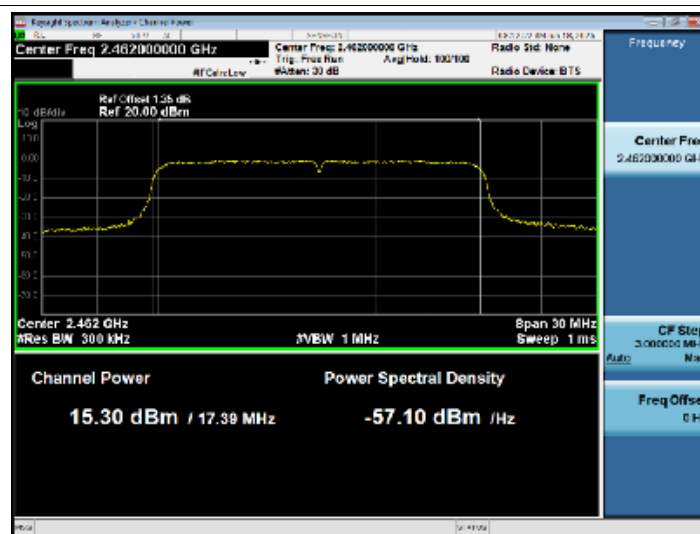
Average Power NVNT g 2462MHz Ant1



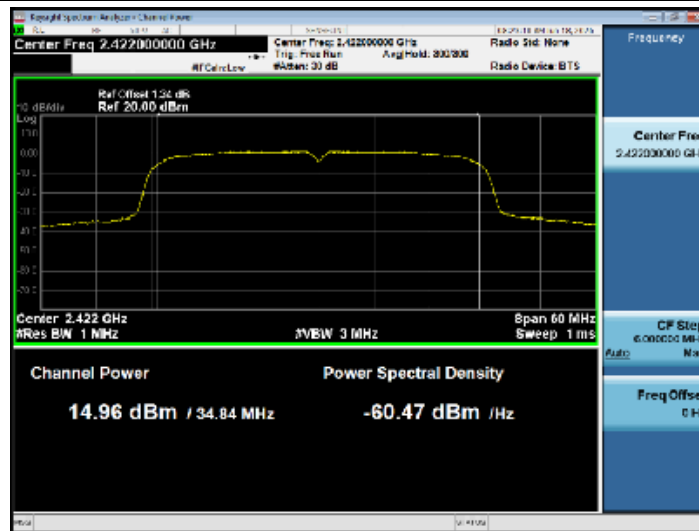
Average Power NVNT n20 2412MHz Ant1



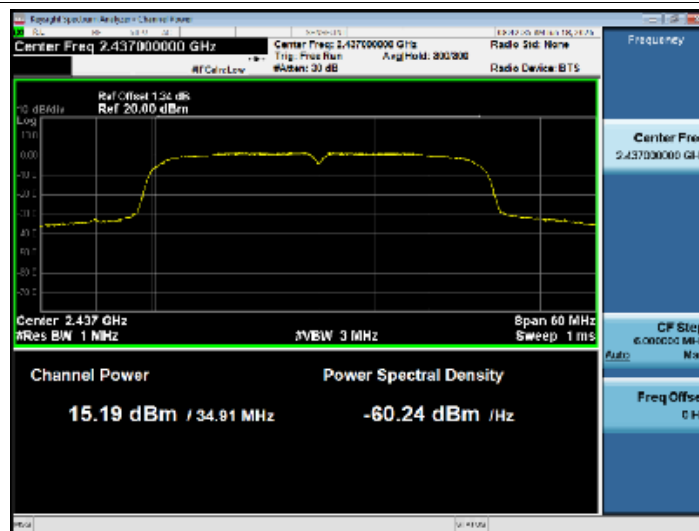
Average Power NVNT n20 2437MHz Ant1



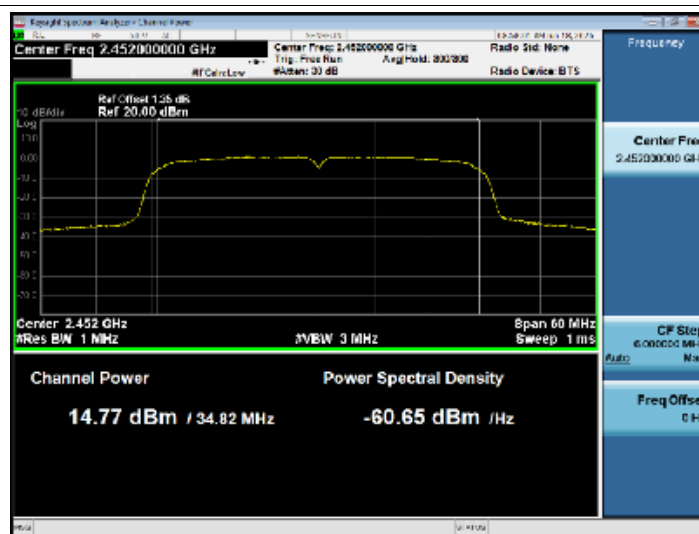
Average Power NVNT n20 2462MHz Ant1



Average Power NVNT n40 2422MHz Ant1



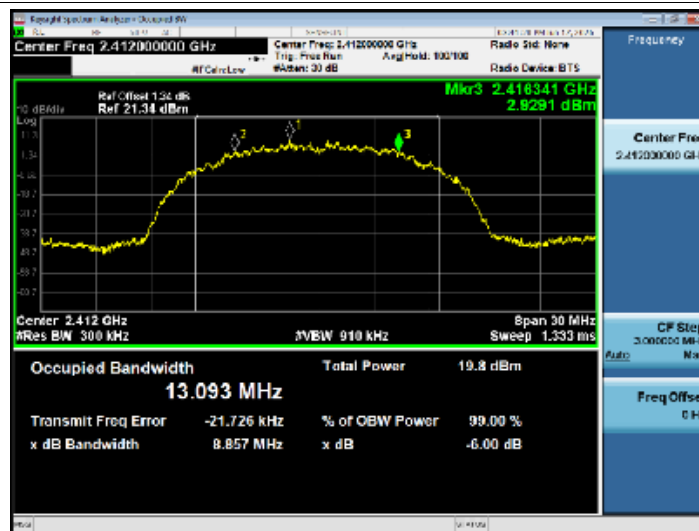
Average Power NVNT n40 2437MHz Ant1



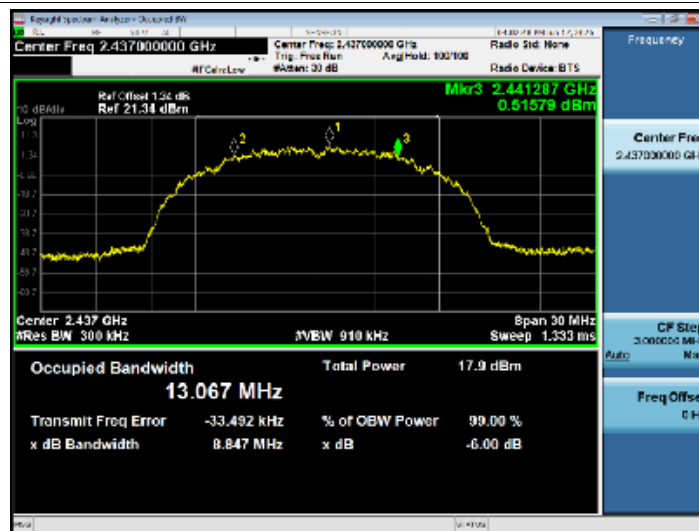
Average Power NVNT n40 2452MHz Ant1

-6dB Bandwidth

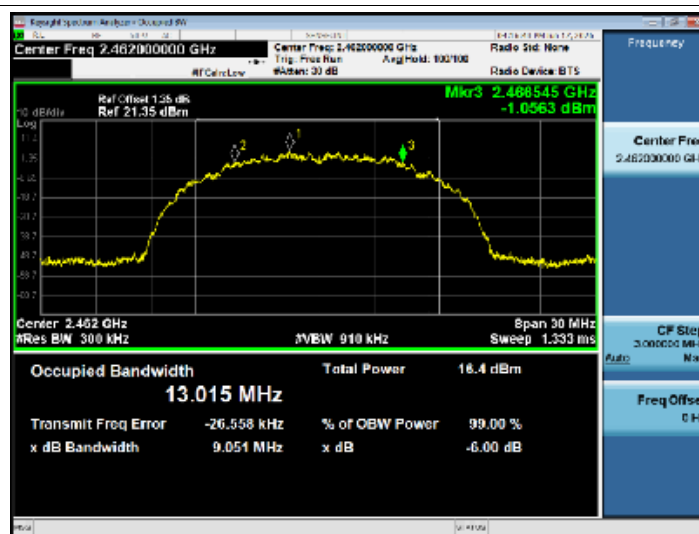
Condition	Mode	Frequency (MHz)	Antenna	-6 dB Bandwidth (MHz)	Limit -6 dB Bandwidth (MHz)	Verdict
NVNT	b	2412	Ant1	8.857	0.5	Pass
NVNT	b	2437	Ant1	8.847	0.5	Pass
NVNT	b	2462	Ant1	9.051	0.5	Pass
NVNT	g	2412	Ant1	16.34	0.5	Pass
NVNT	g	2437	Ant1	16.31	0.5	Pass
NVNT	g	2462	Ant1	16.35	0.5	Pass
NVNT	n20	2412	Ant1	17.26	0.5	Pass
NVNT	n20	2437	Ant1	17.31	0.5	Pass
NVNT	n20	2462	Ant1	17.2	0.5	Pass
NVNT	n40	2422	Ant1	33.55	0.5	Pass
NVNT	n40	2437	Ant1	33.63	0.5	Pass
NVNT	n40	2452	Ant1	33.49	0.5	Pass



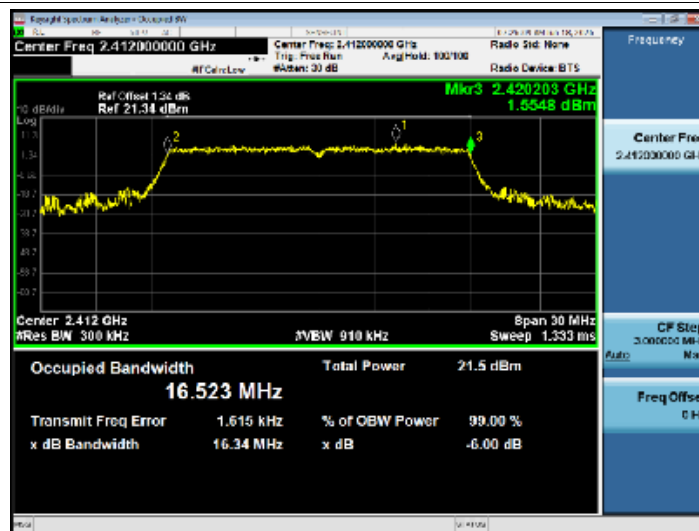
-6dB Bandwidth NVNT b 2412MHz Ant1



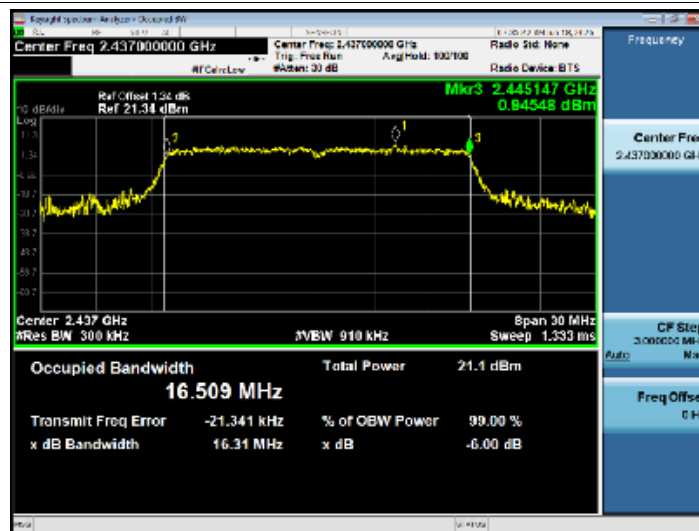
-6dB Bandwidth NVNT b 2437MHz Ant1



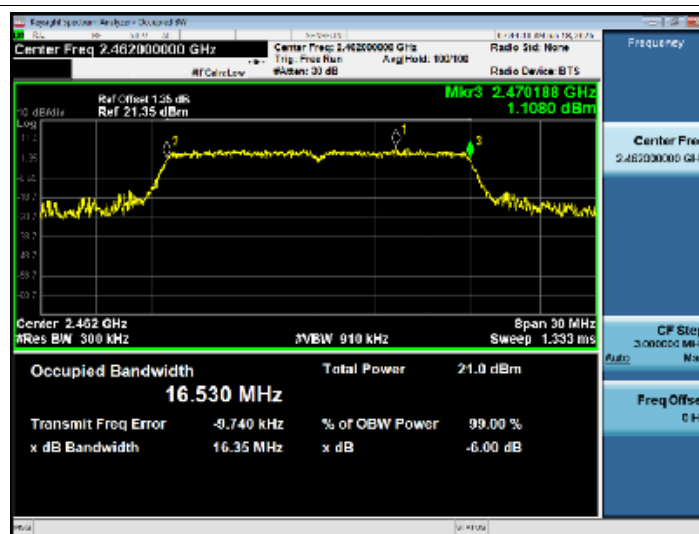
-6dB Bandwidth NVNT b 2462MHz Ant1



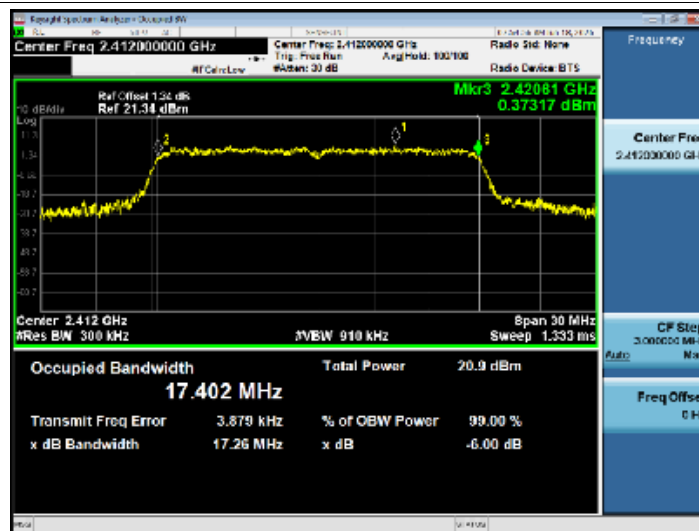
-6dB Bandwidth NVNT g 2412MHz Ant1



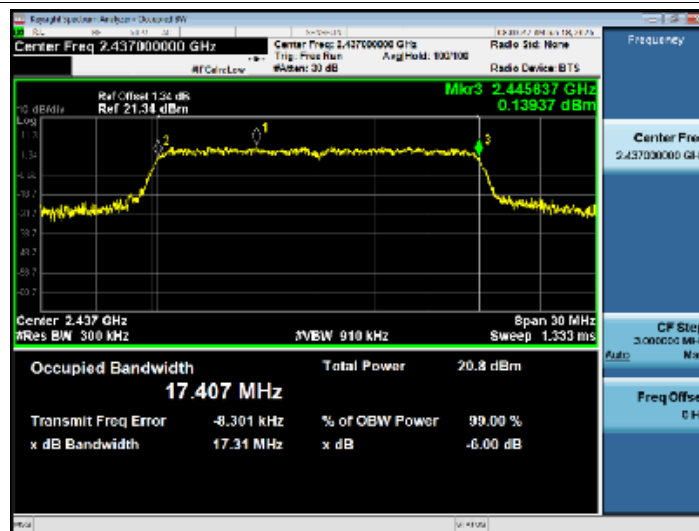
-6dB Bandwidth NVNT g 2437MHz Ant1



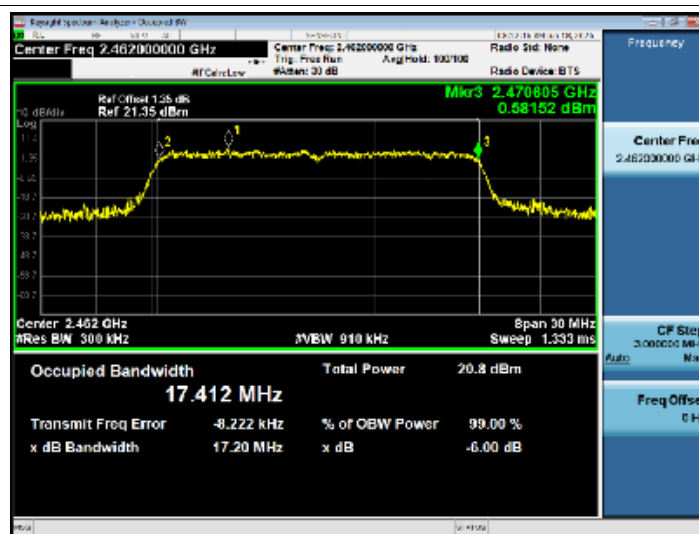
-6dB Bandwidth NVNT g 2462MHz Ant1



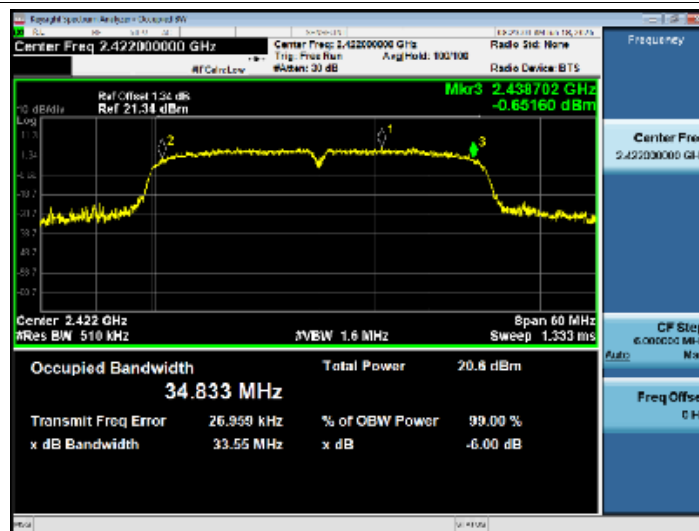
-6dB Bandwidth NVNT n20 2412MHz Ant1



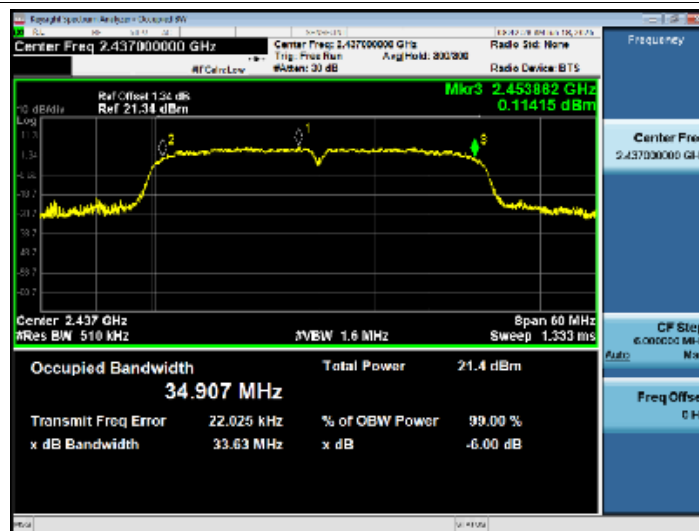
-6dB Bandwidth NVNT n20 2437MHz Ant1



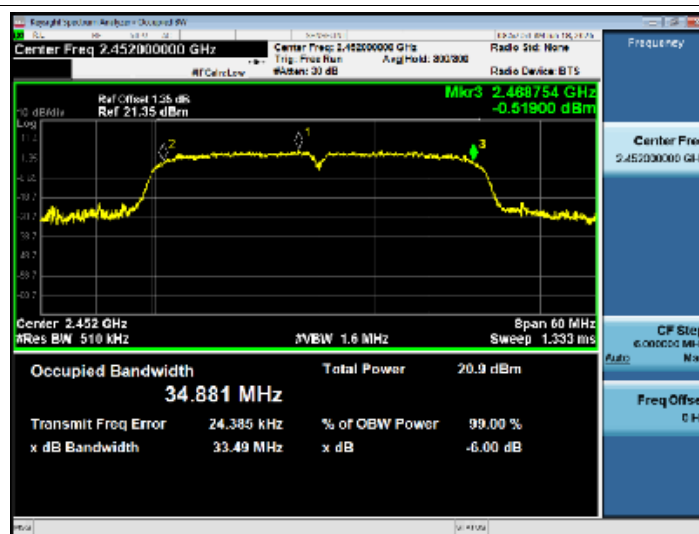
-6dB Bandwidth NVNT n20 2462MHz Ant1



-6dB Bandwidth NVNT n40 2422MHz Ant1



-6dB Bandwidth NVNT n40 2437MHz Ant1



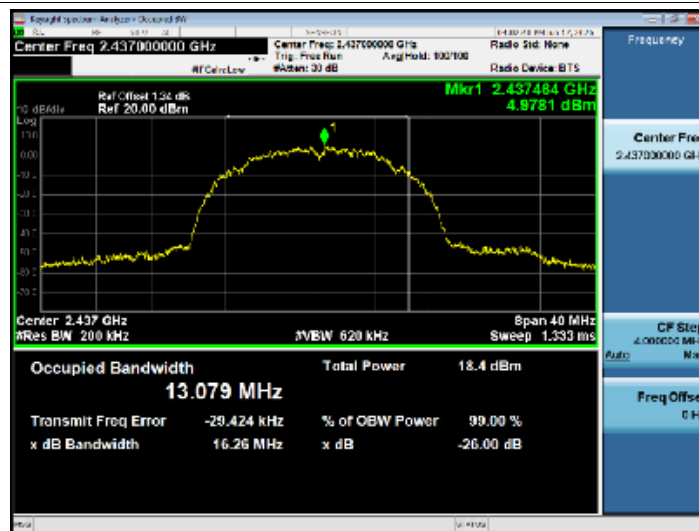
-6dB Bandwidth NVNT n40 2452MHz Ant1

Occupied Channel Bandwidth

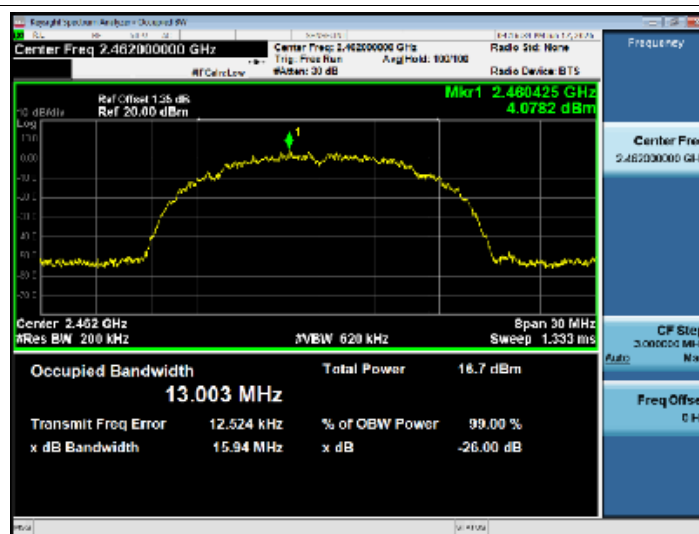
Condition	Mode	Frequency (MHz)	Antenna	99% OBW (MHz)
NVNT	b	2412	Ant1	13.086
NVNT	b	2437	Ant1	13.079
NVNT	b	2462	Ant1	13.003
NVNT	g	2412	Ant1	16.429
NVNT	g	2437	Ant1	16.423
NVNT	g	2462	Ant1	16.405
NVNT	n20	2412	Ant1	17.376
NVNT	n20	2437	Ant1	17.393
NVNT	n20	2462	Ant1	17.39
NVNT	n40	2422	Ant1	34.839
NVNT	n40	2437	Ant1	34.913
NVNT	n40	2452	Ant1	34.817



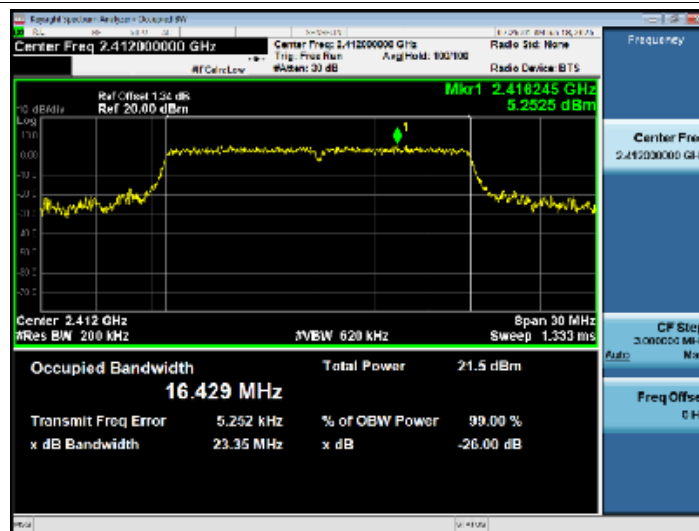
OBW NVNT b 2412MHz Ant1



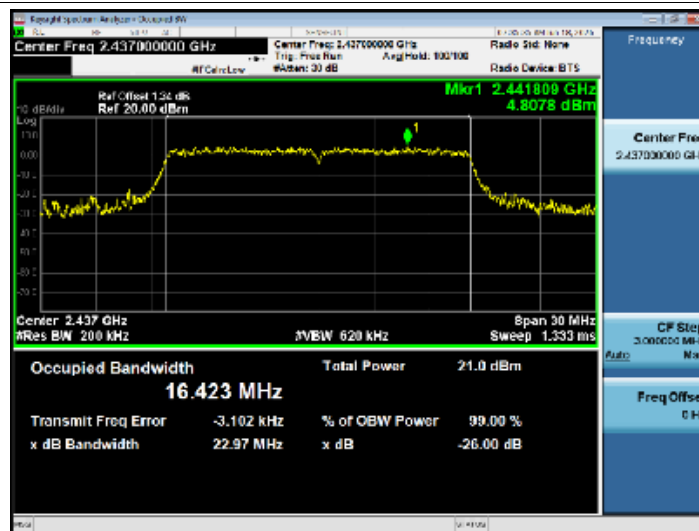
OBW NVNT b 2437MHz Ant1



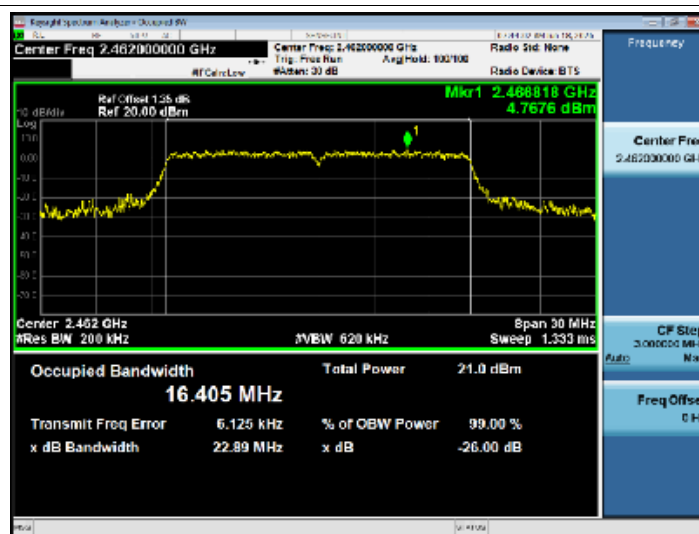
OBW NVNT b 2462MHz Ant1



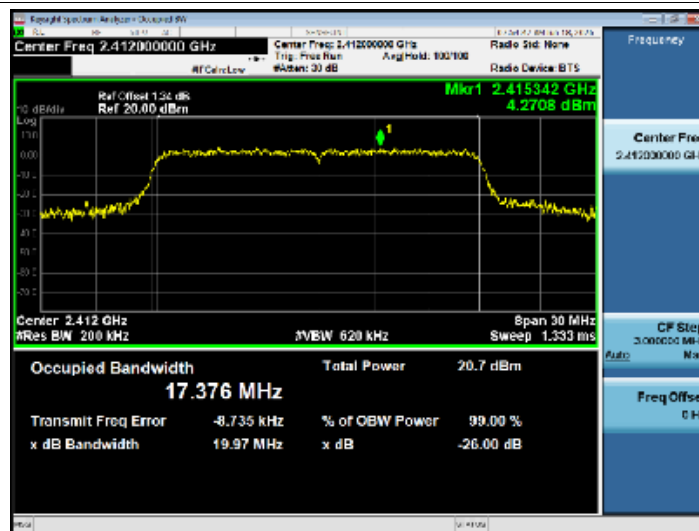
OBW NVNT g 2412MHz Ant1



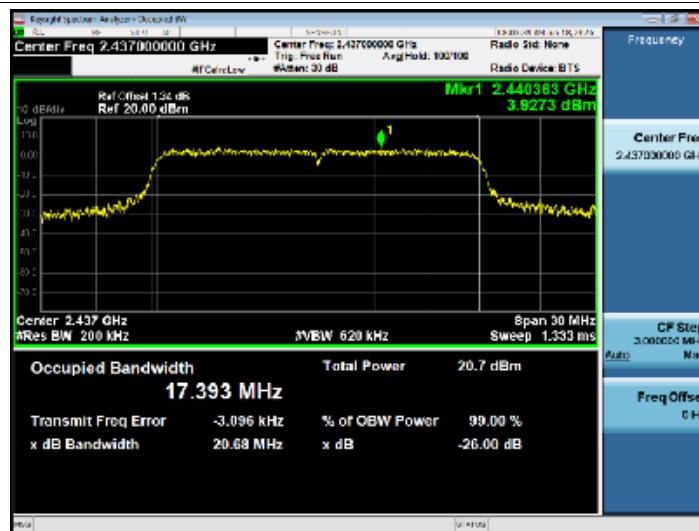
OBW NVNT g 2437MHz Ant1



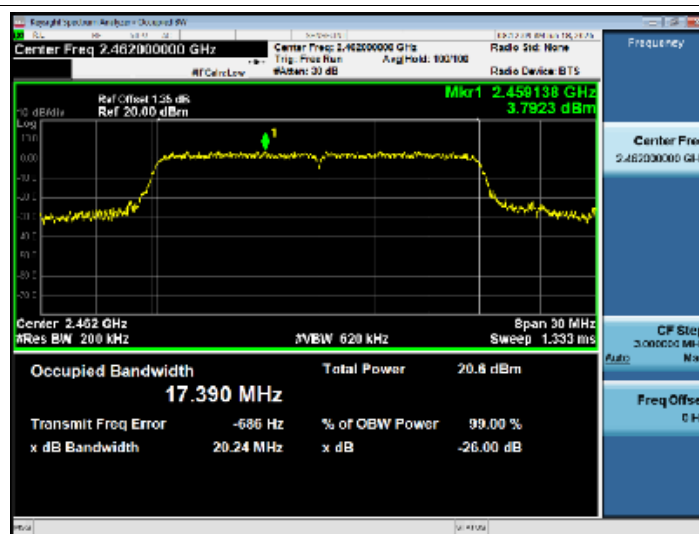
OBW NVNT g 2462MHz Ant1



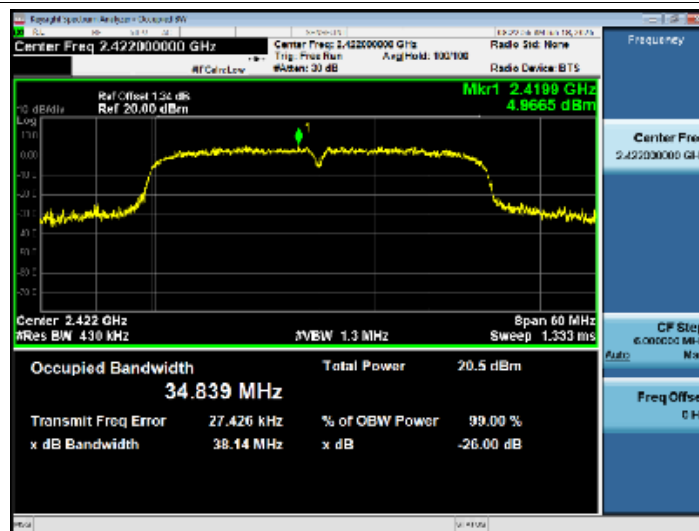
OBW NVNT n20 2412MHz Ant1



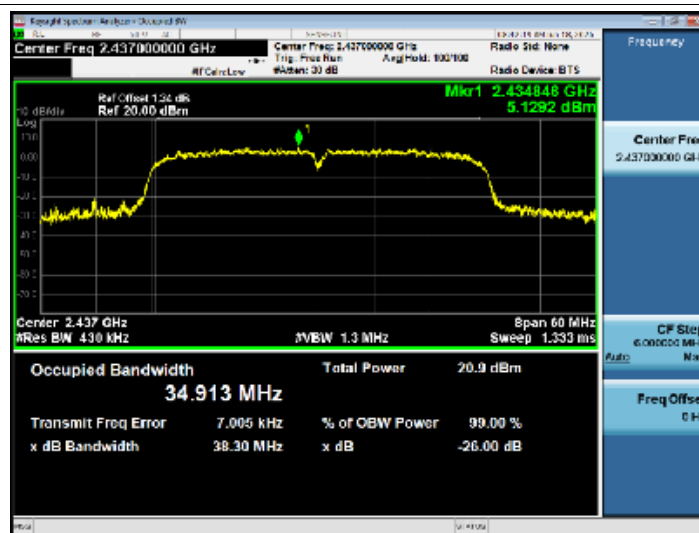
OBW NVNT n20 2437MHz Ant1



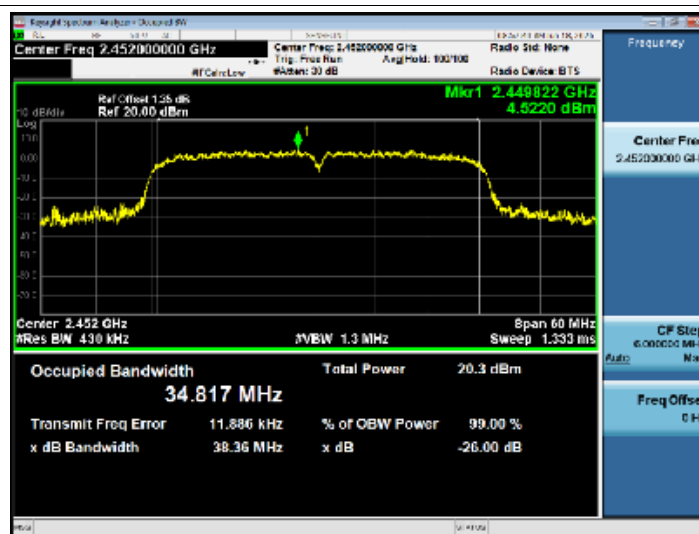
OBW NVNT n20 2462MHz Ant1



OBW NVNT n40 2422MHz Ant1



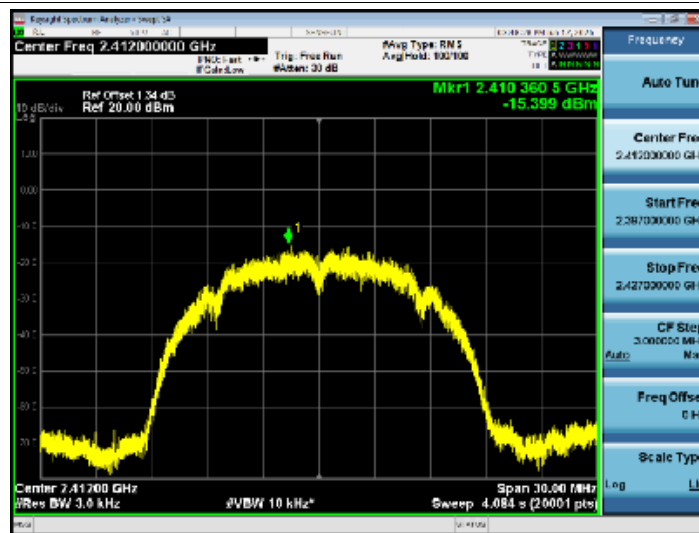
OBW NVNT n40 2437MHz Ant1



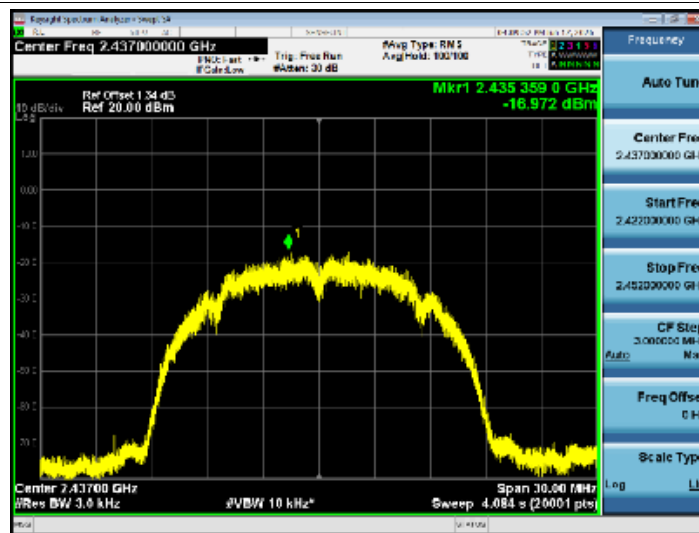
OBW NVNT n40 2452MHz Ant1

Maximum Power Spectral Density Level

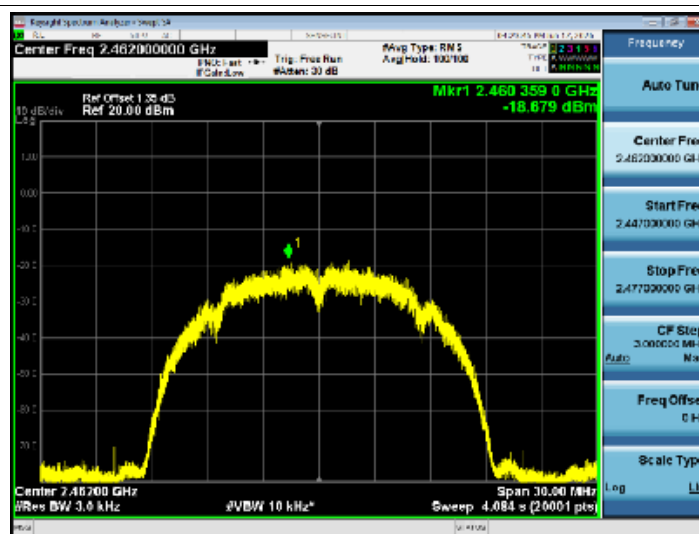
Condition	Mode	Frequency (MHz)	Antenna	Conducted PSD (dBm/3kHz)	Duty Factor (dB)	Total PSD (dBm/3kHz)	Limit (dBm/3kHz)	Verdict
NVNT	b	2412	Ant1	-15.4	0	-15.4	8	Pass
NVNT	b	2437	Ant1	-16.97	0	-16.97	8	Pass
NVNT	b	2462	Ant1	-18.68	0	-18.68	8	Pass
NVNT	g	2412	Ant1	-17.27	0	-17.27	8	Pass
NVNT	g	2437	Ant1	-17.22	0	-17.22	8	Pass
NVNT	g	2462	Ant1	-17.09	0	-17.09	8	Pass
NVNT	n20	2412	Ant1	-17.59	0	-17.59	8	Pass
NVNT	n20	2437	Ant1	-17.72	0	-17.72	8	Pass
NVNT	n20	2462	Ant1	-17.86	0	-17.86	8	Pass
NVNT	n40	2422	Ant1	-19.68	0	-19.68	8	Pass
NVNT	n40	2437	Ant1	-19.94	0	-19.94	8	Pass
NVNT	n40	2452	Ant1	-19.77	0	-19.77	8	Pass



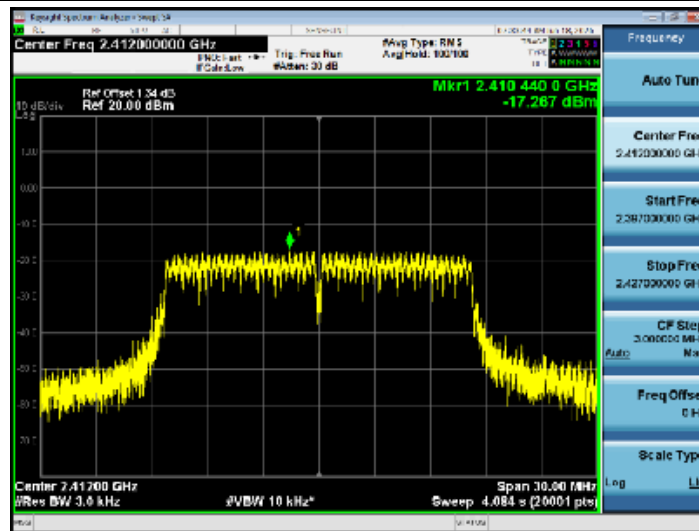
PSD NVNT b 2412MHz Ant1



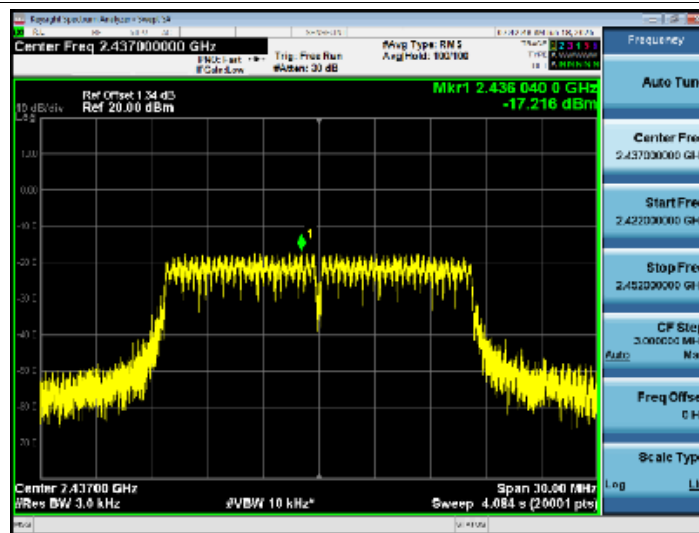
PSD NVNT b 2437MHz Ant1



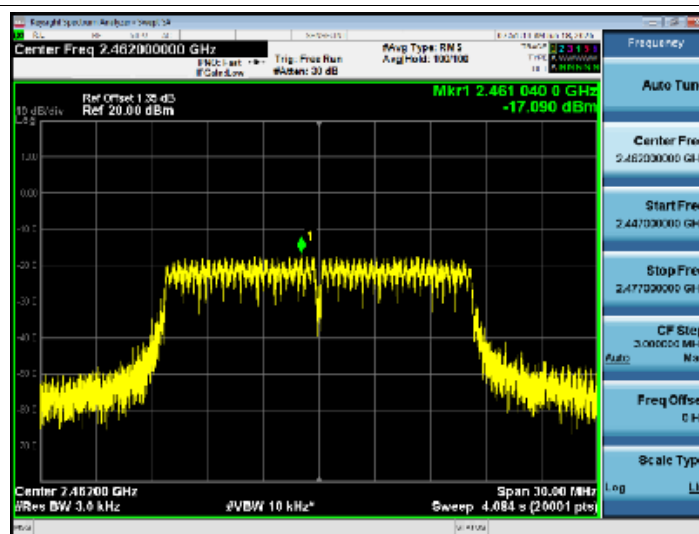
PSD NVNT b 2462MHz Ant1



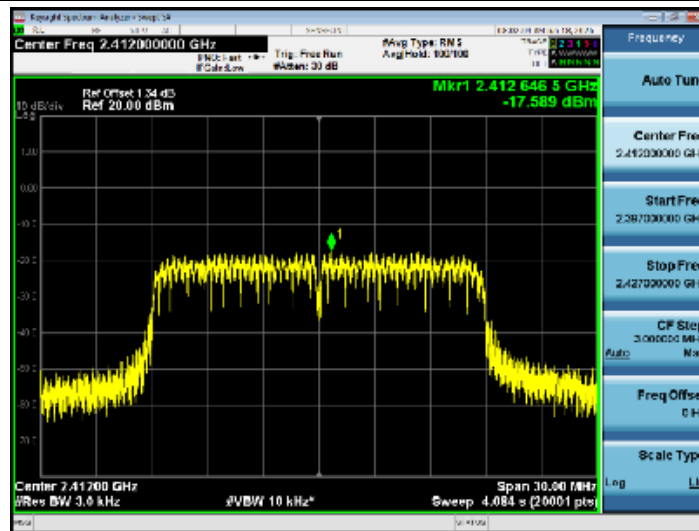
PSD NVNT g 2412MHz Ant1



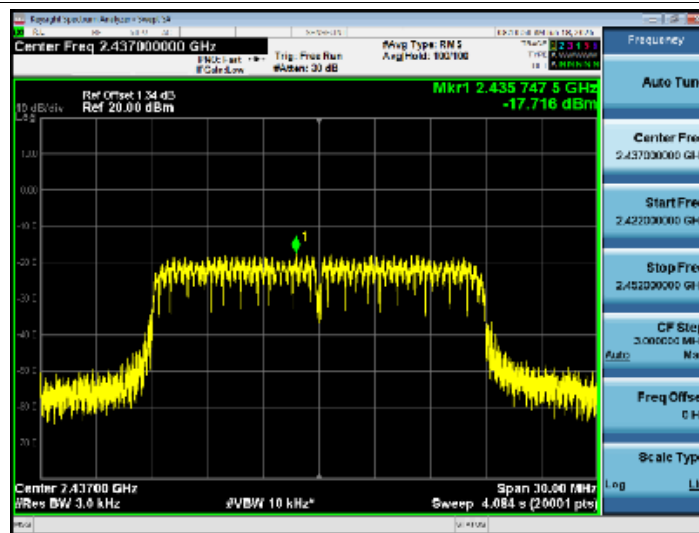
PSD NVNT g 2437MHz Ant1



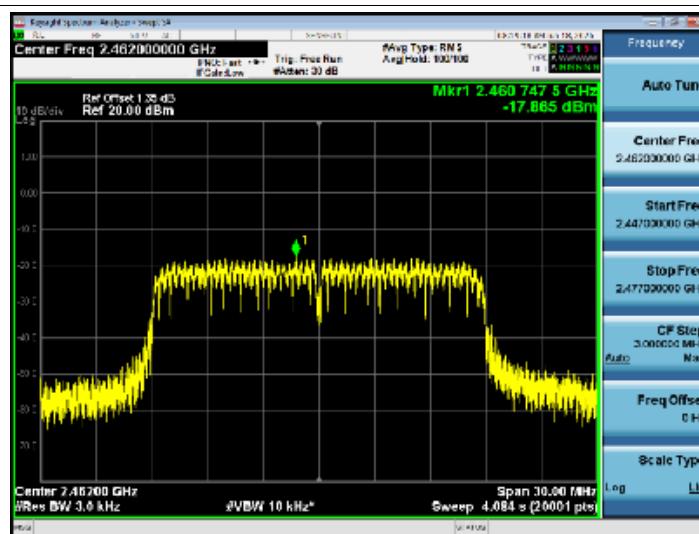
PSD NVNT g 2462MHz Ant1



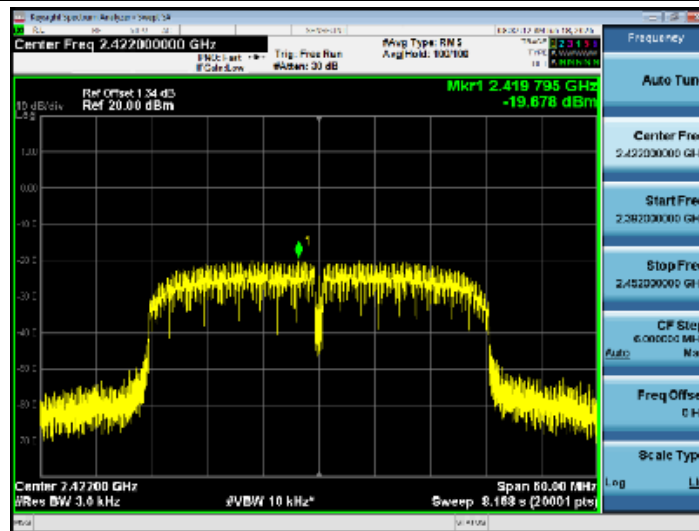
PSD NVNT n20 2412MHz Ant1



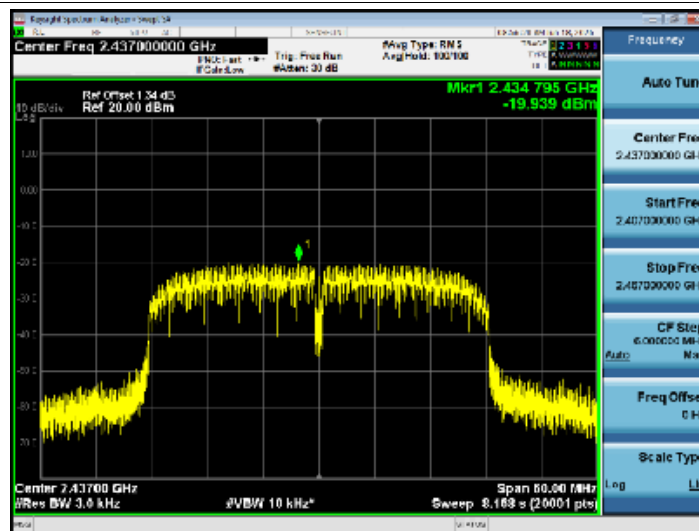
PSD NVNT n20 2437MHz Ant1



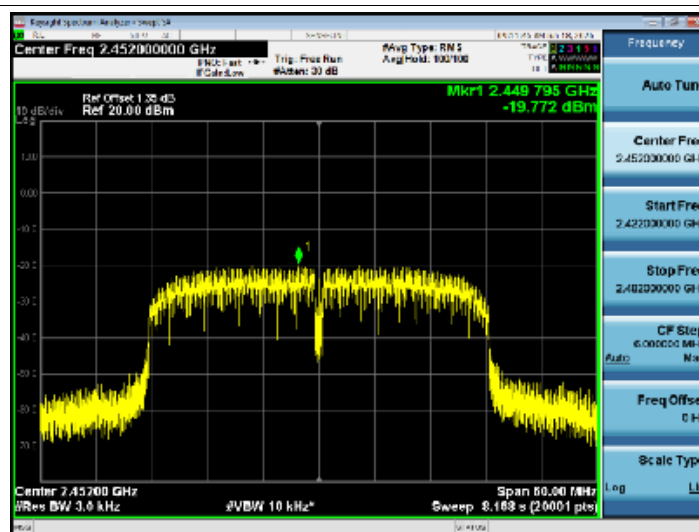
PSD NVNT n20 2462MHz Ant1



PSD NVNT n40 2422MHz Ant1



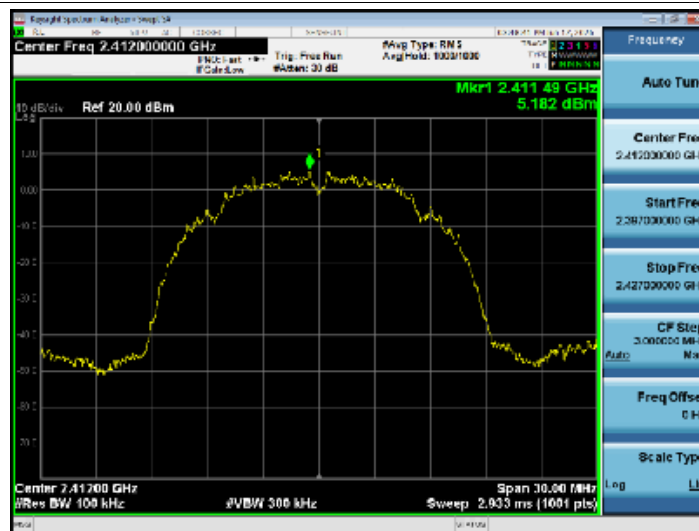
PSD NVNT n40 2437MHz Ant1



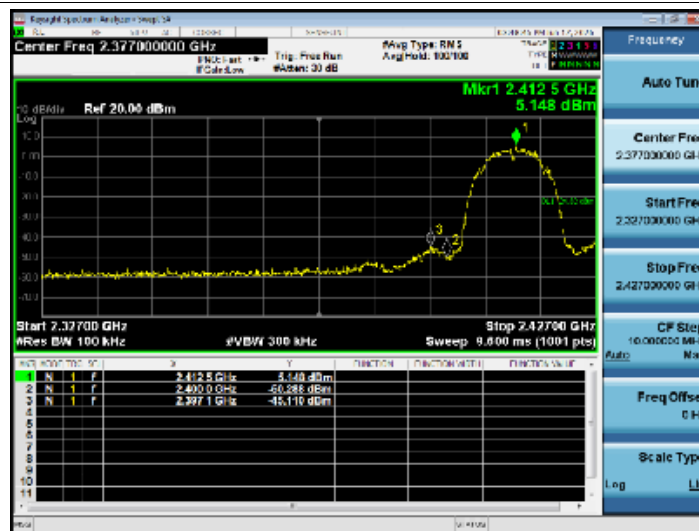
PSD NVNT n40 2452MHz Ant1

Band Edge

Condition	Mode	Frequency (MHz)	Antenna	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	b	2412	Ant1	-50.29	-30	Pass
NVNT	b	2462	Ant1	-55.24	-30	Pass
NVNT	g	2412	Ant1	-40.33	-30	Pass
NVNT	g	2462	Ant1	-42.49	-30	Pass
NVNT	n20	2412	Ant1	-39.45	-30	Pass
NVNT	n20	2462	Ant1	-39.56	-30	Pass
NVNT	n40	2422	Ant1	-40.95	-30	Pass
NVNT	n40	2452	Ant1	-33.81	-30	Pass



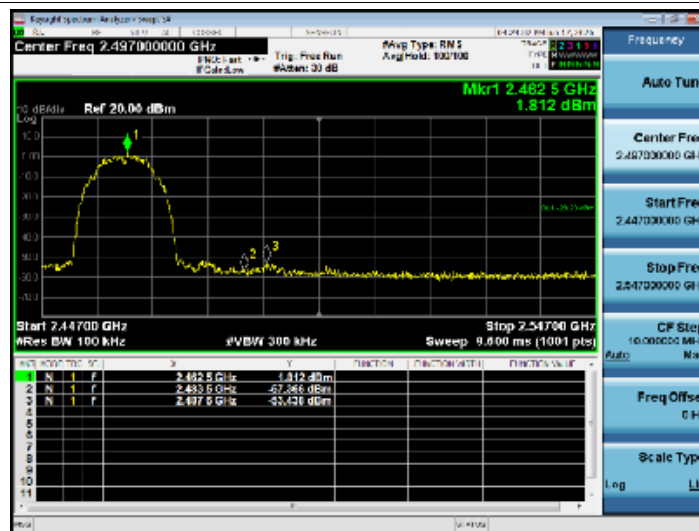
Band Edge NVNT b 2412MHz Ant1 Ref



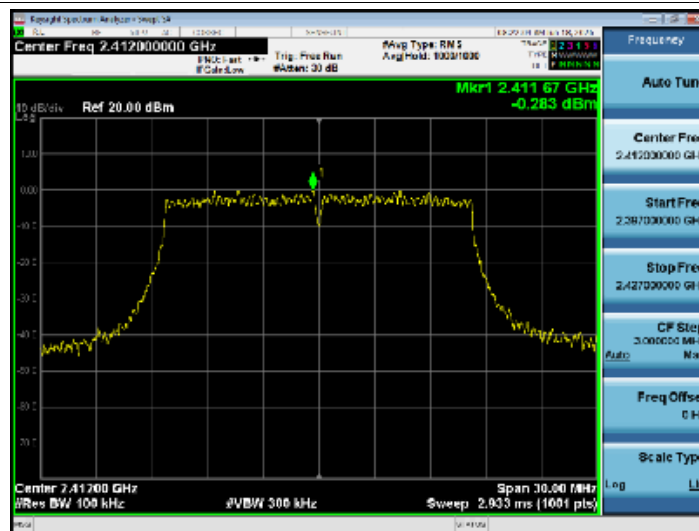
Band Edge NVNT b 2412MHz Ant1 Emission



Band Edge NVNT b 2462MHz Ant1 Ref



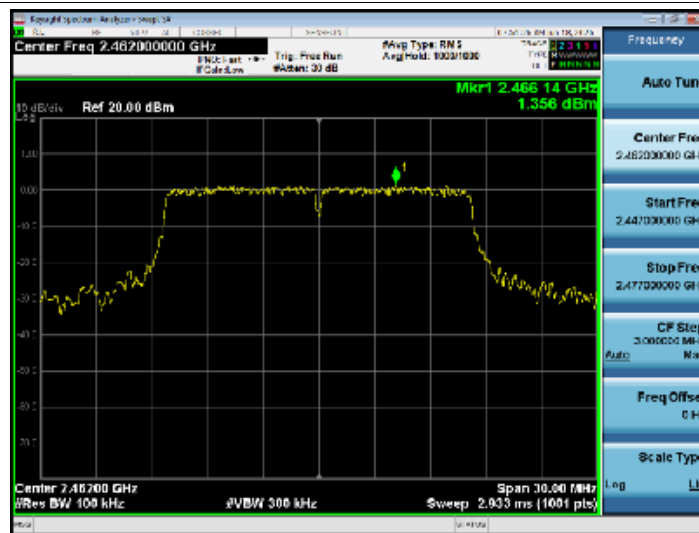
Band Edge NVNT b 2462MHz Ant1 Emission



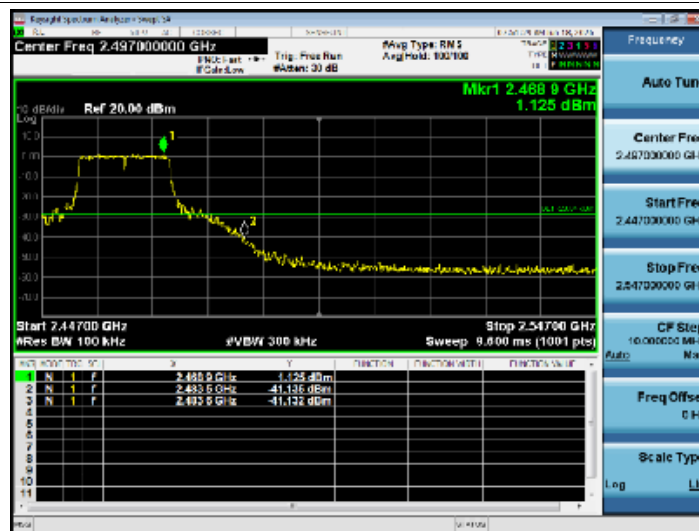
Band Edge NVNT g 2412MHz Ant1 Ref



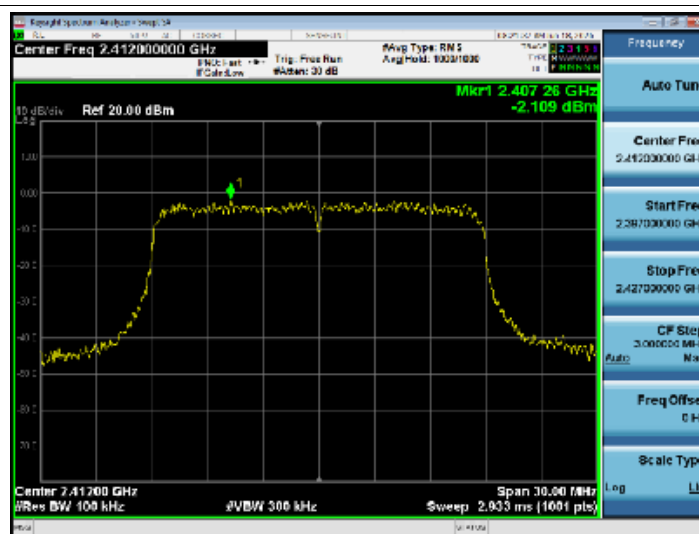
Band Edge NVNT g 2412MHz Ant1 Emission



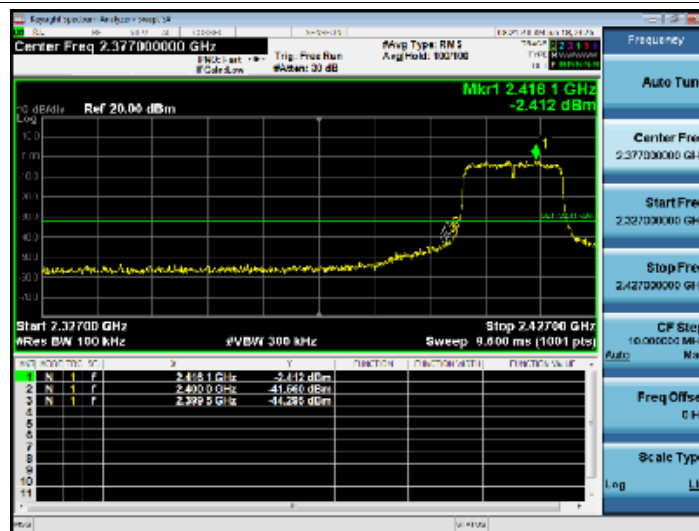
Band Edge NVNT g 2462MHz Ant1 Ref



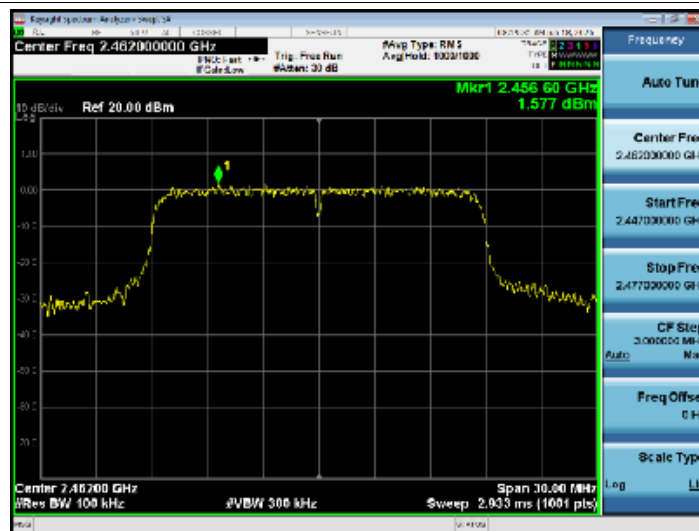
Band Edge NVNT g 2462MHz Ant1 Emission



Band Edge NVNT n20 2412MHz Ant1 Ref



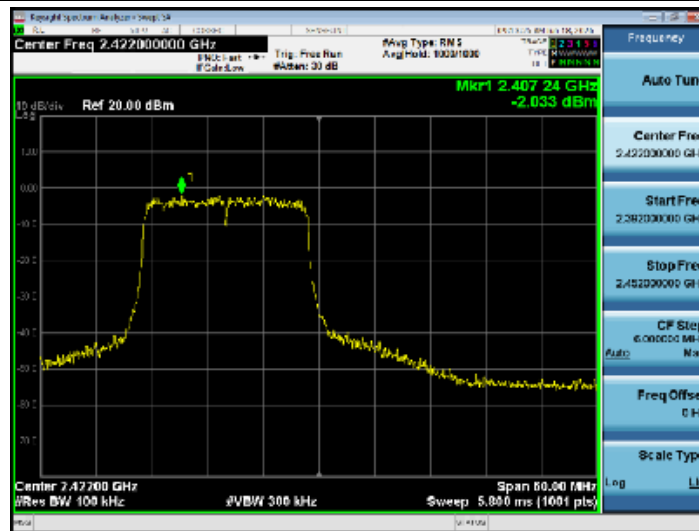
Band Edge NVNT n20 2412MHz Ant1 Emission



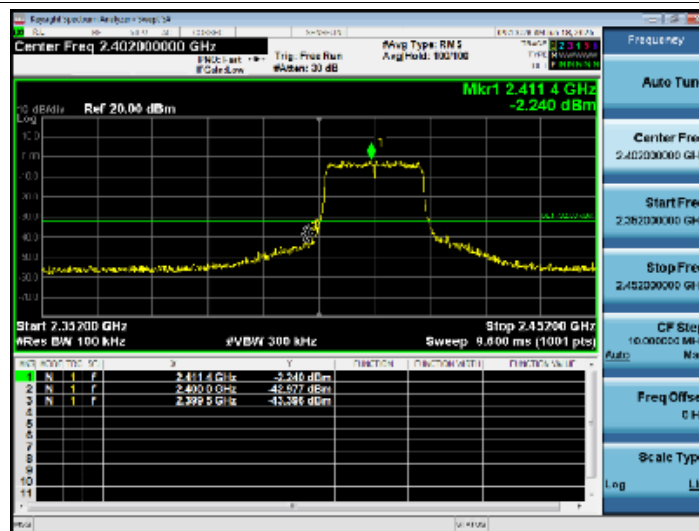
Band Edge NVNT n20 2462MHz Ant1 Ref



Band Edge NVNT n20 2462MHz Ant1 Emission



Band Edge NVNT n40 2422MHz Ant1 Ref



Band Edge NVNT n40 2422MHz Ant1 Emission



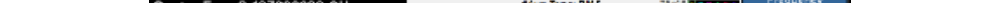
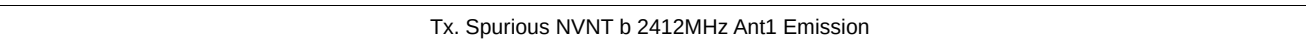
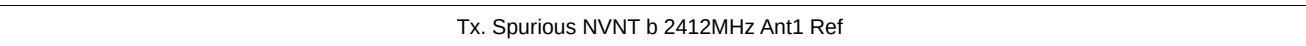
Band Edge NVNT n40 2452MHz Ant1 Ref



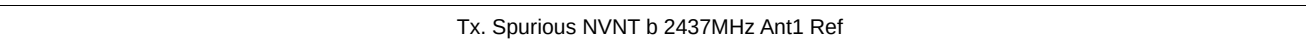
Band Edge NVNT n40 2452MHz Ant1 Emission

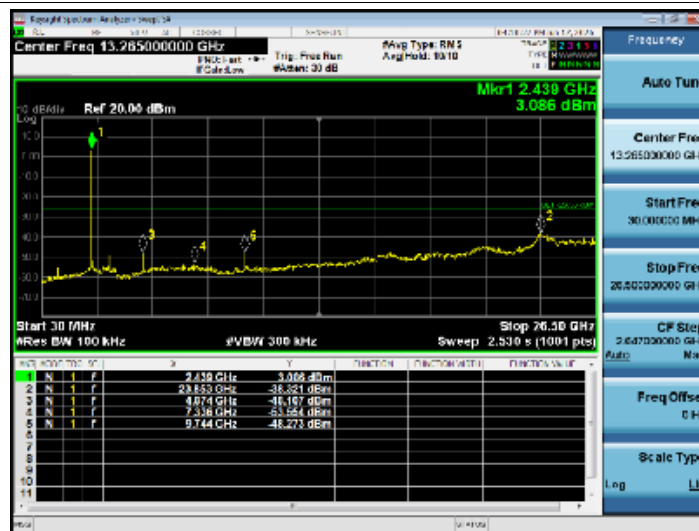
Conducted RF Spurious Emission

Condition	Mode	Frequency (MHz)	Antenna	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	b	2412	Ant1	-43.56	-30	Pass
NVNT	b	2437	Ant1	-41.76	-30	Pass
NVNT	b	2462	Ant1	-39.85	-30	Pass
NVNT	g	2412	Ant1	-40.16	-30	Pass
NVNT	g	2437	Ant1	-39.78	-30	Pass
NVNT	g	2462	Ant1	-39.75	-30	Pass
NVNT	n20	2412	Ant1	-39.79	-30	Pass
NVNT	n20	2437	Ant1	-39.45	-30	Pass
NVNT	n20	2462	Ant1	-39.72	-30	Pass
NVNT	n40	2422	Ant1	-36.82	-30	Pass
NVNT	n40	2437	Ant1	-36.03	-30	Pass
NVNT	n40	2452	Ant1	-36.12	-30	Pass



The screenshot shows a Windows taskbar with several open applications. The 'Frequency' application is highlighted, showing its title bar and a portion of its interface. Other visible applications include 'Kaspersky Security Center - Analysis Group 34', 'Run...', 'msc31', 'msc32', 'msc33', 'msc34', 'msc35', 'msc36', 'msc37', 'msc38', 'msc39', 'msc40', 'msc41', 'msc42', 'msc43', 'msc44', 'msc45', 'msc46', 'msc47', 'msc48', 'msc49', 'msc50', 'msc51', 'msc52', 'msc53', 'msc54', 'msc55', 'msc56', 'msc57', 'msc58', 'msc59', 'msc60', 'msc61', 'msc62', 'msc63', 'msc64', 'msc65', 'msc66', 'msc67', 'msc68', 'msc69', 'msc70', 'msc71', 'msc72', 'msc73', 'msc74', 'msc75', 'msc76', 'msc77', 'msc78', 'msc79', 'msc80', 'msc81', 'msc82', 'msc83', 'msc84', 'msc85', 'msc86', 'msc87', 'msc88', 'msc89', 'msc90', 'msc91', 'msc92', 'msc93', 'msc94', 'msc95', 'msc96', 'msc97', 'msc98', 'msc99', 'msc100', 'msc101', 'msc102', 'msc103', 'msc104', 'msc105', 'msc106', 'msc107', 'msc108', 'msc109', 'msc110', 'msc111', 'msc112', 'msc113', 'msc114', 'msc115', 'msc116', 'msc117', 'msc118', 'msc119', 'msc120', 'msc121', 'msc122', 'msc123', 'msc124', 'msc125', 'msc126', 'msc127', 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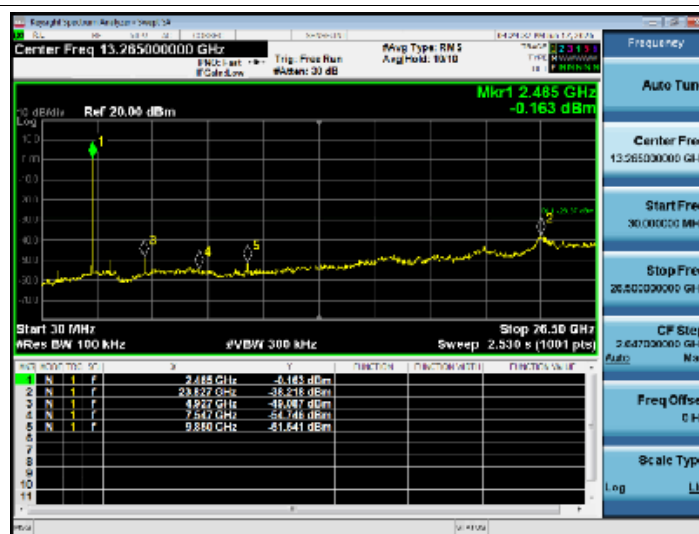




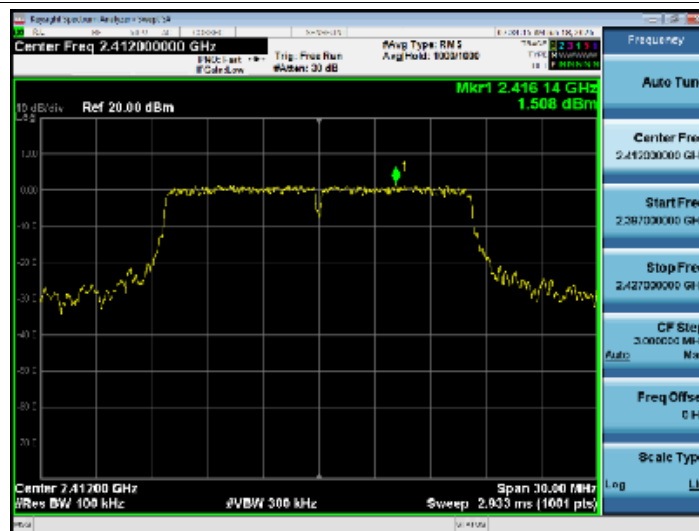
Tx. Spurious NVNT b 2437MHz Ant1 Emission



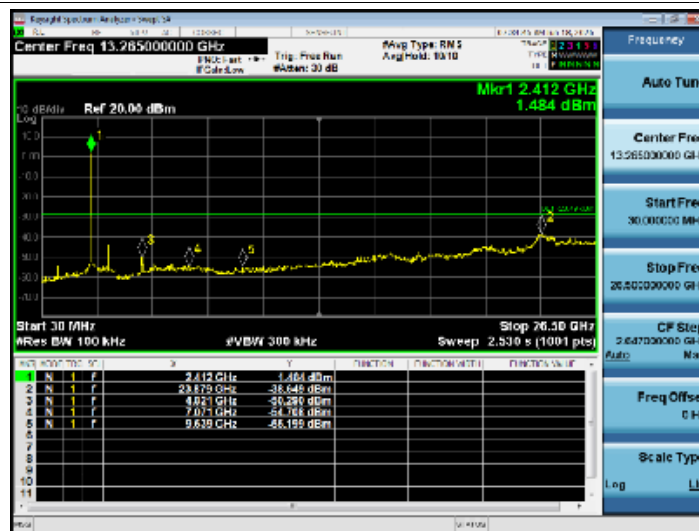
Tx. Spurious NVNT b 2462MHz Ant1 Ref



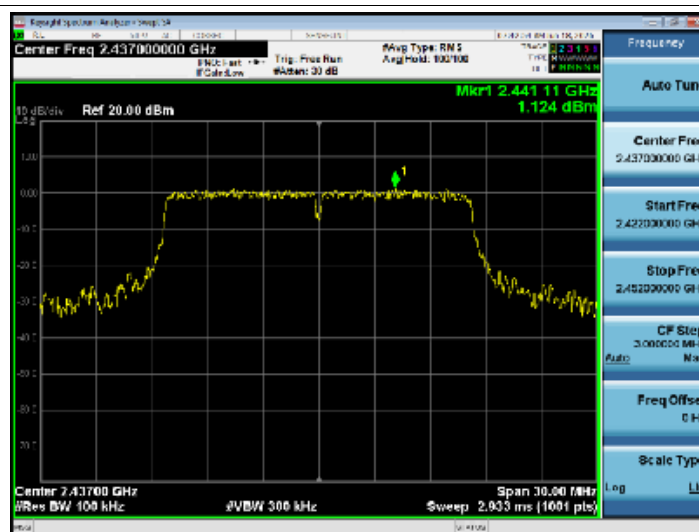
Tx. Spurious NVNT b 2462MHz Ant1 Emission



Tx. Spurious NVNT g 2412MHz Ant1 Ref

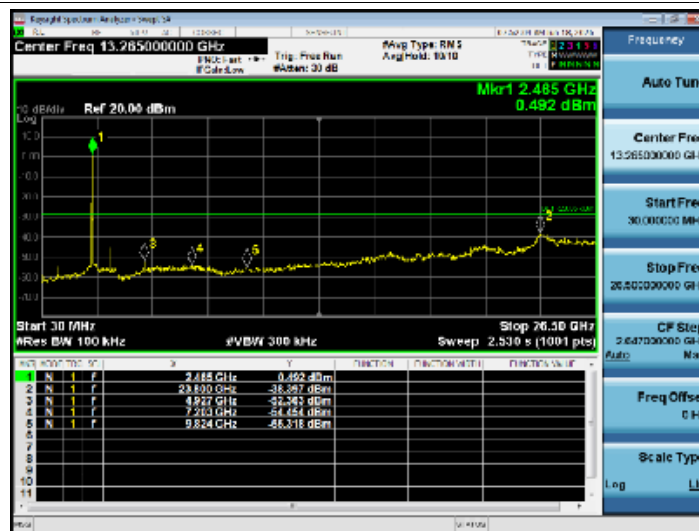


Tx. Spurious NVNT g 2412MHz Ant1 Emission



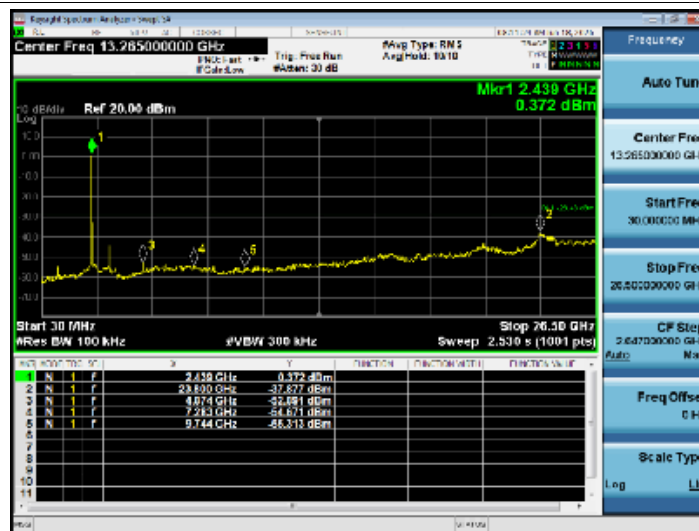
Tx. Spurious NVNT g 2437MHz Ant1 Ref

Tx. Spurious NVNT g 2462MHz Ant1 Ref

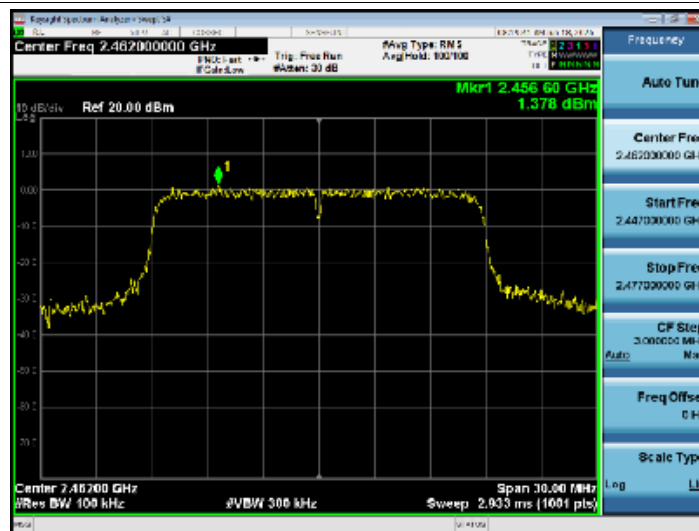


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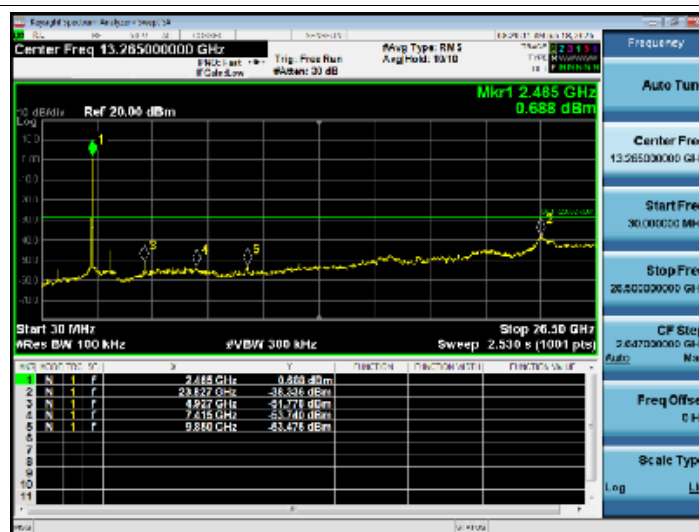
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Tx. Spurious NVNT n20 2437MHz Ant1 Emission



Tx. Spurious NVNT n20 2462MHz Ant1 Ref



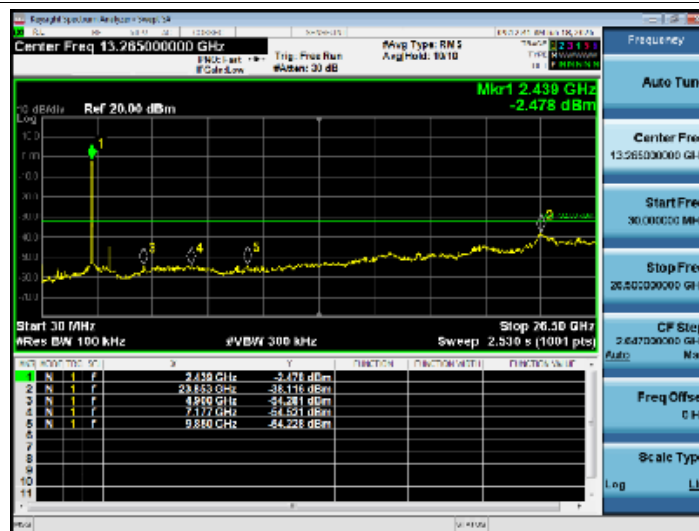
Tx. Spurious NVNT n20 2462MHz Ant1 Emission

k. Spurious NVNT n40 2422MHz Ant1 Emission



Tx. Spurious NVNT n40 2437MHz Ant1 Ref

Tx. Spurious NVNT n40 2452MHz Ant1 Ref



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