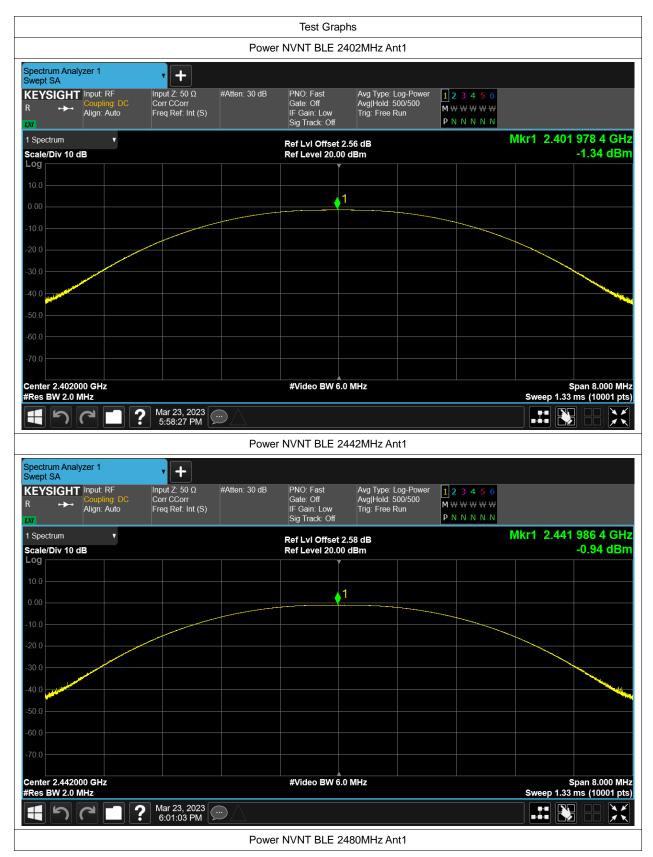


Test Data

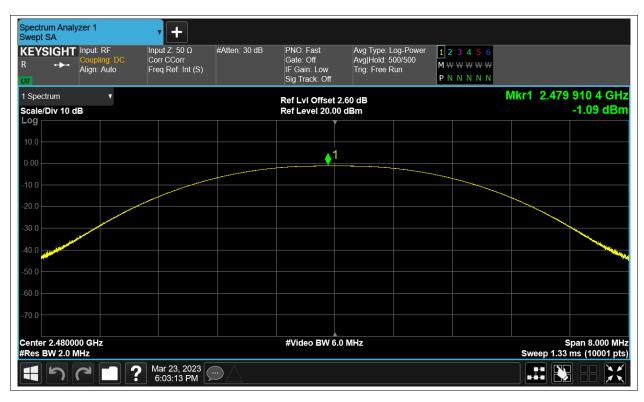
Maximum Conducted Output Power

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Limit (dBm)	Verdict
NVNT	BLE	2402	Ant1	-1.336	30	Pass
NVNT	BLE	2442	Ant1	-0.937	30	Pass
NVNT	BLE	2480	Ant1	-1.092	30	Pass











-6dB Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	-6 dB Bandwidth (MHz)	limit	Verdic
NVNT	BLE	2402	Ant1	0.659	0.5	Pass
NVNT	BLE	2442	Ant1	0.659	0.5	Pass
NVNT	BLE	2480	Ant1	0.66	0.5	Pass







Spectru Occupie		yzer 1		•	-						
R R	IGHT .≁	' Input: R Couplin Align: A	g: DC	Input Z: 5 Corr CCo Freq Ref	rr	Atten: 30 dB	Trig: Free Run Gate: Off #IF Gain: Low	Center Fre Avg Hold: Radio Std:			
1 Graph		_	•				Ref LvI Offset 2	80 dB		Mkr3 2.4803	29000 GHz
Scale/E	Div 10.0	dB					Ref Value 22.60				-7.04 dBm
Log 12.6											
2.60						$\wedge^2 \wedge^1$			3		
-7.40											
-27.4											
-37.4											
-47.4											
-67.4											
Center #Res B							#Video BW 300	.00 kHz		Sweep 1.33	Span 2 MHz ms (10001 pts)
2 Metric	s		v								
		000	upied Ba	ndwidth							
				1.0493	MHz				Total Power	5.13 dBm	
			nsmit Fre			-1.017 kHz			% of OBW Power	99.00 %	
		x dE	8 Bandwi	dth		660.3 kHz			x dB	-6.00 dB	
	5	C		Mar 23 6:03:4	2023 3 PM	\Box] == 🔀



Occupied Channel Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	99% OBW (MHz)
NVNT	BLE	2402	Ant1	1.02
NVNT	BLE	2442	Ant1	1.02
NVNT	BLE	2480	Ant1	1.02











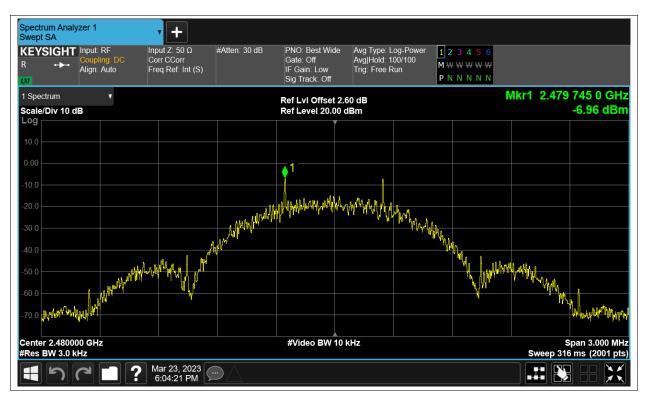
Maximum Power Spectral Density Level

Condition	Mode	Frequency (MHz)	Antenna	Max PSD (dBm)	Limit (dBm)	Verdict
NVNT	BLE	2402	Ant1	-7.677	8	Pass
NVNT	BLE	2442	Ant1	-6.82	8	Pass
NVNT	BLE	2480	Ant1	-6.957	8	Pass











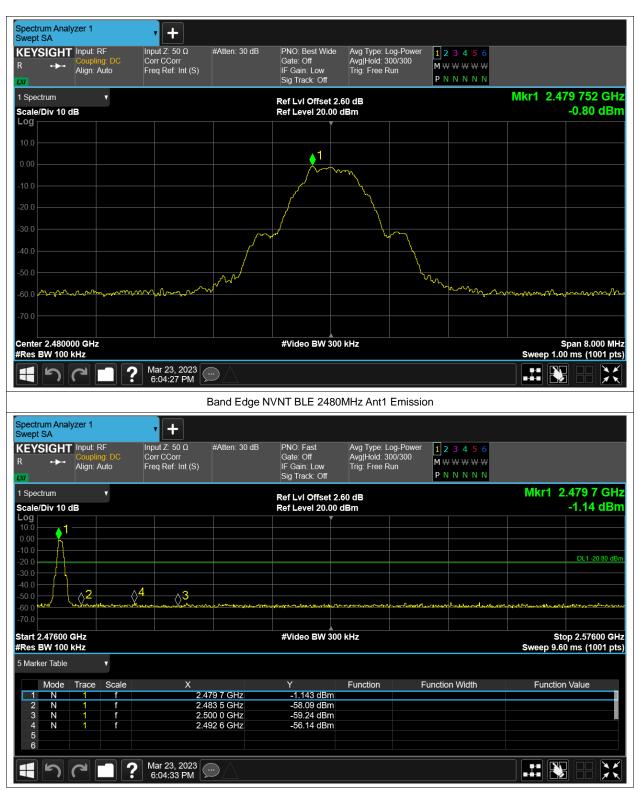
Band Edge

Condition	Mode	Frequency (MHz)	Antenna	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	BLE	2402	Ant1	-54.95	-20	Pass
NVNT	BLE	2480	Ant1	-55.34	-20	Pass











Conducted RF Spurious Emission

Condition	Mode	Frequency (MHz)	Antenna	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	BLE	2402	Ant1	-48.2	-20	Pass
NVNT	BLE	2442	Ant1	-49.49	-20	Pass
NVNT	BLE	2480	Ant1	-49.13	-20	Pass



