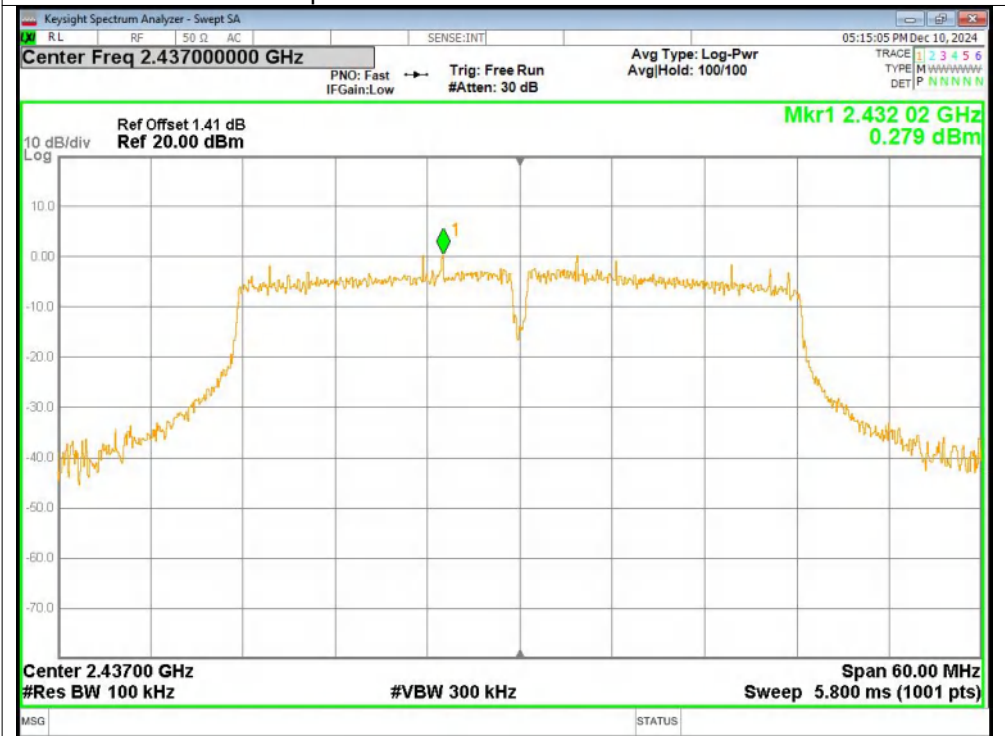
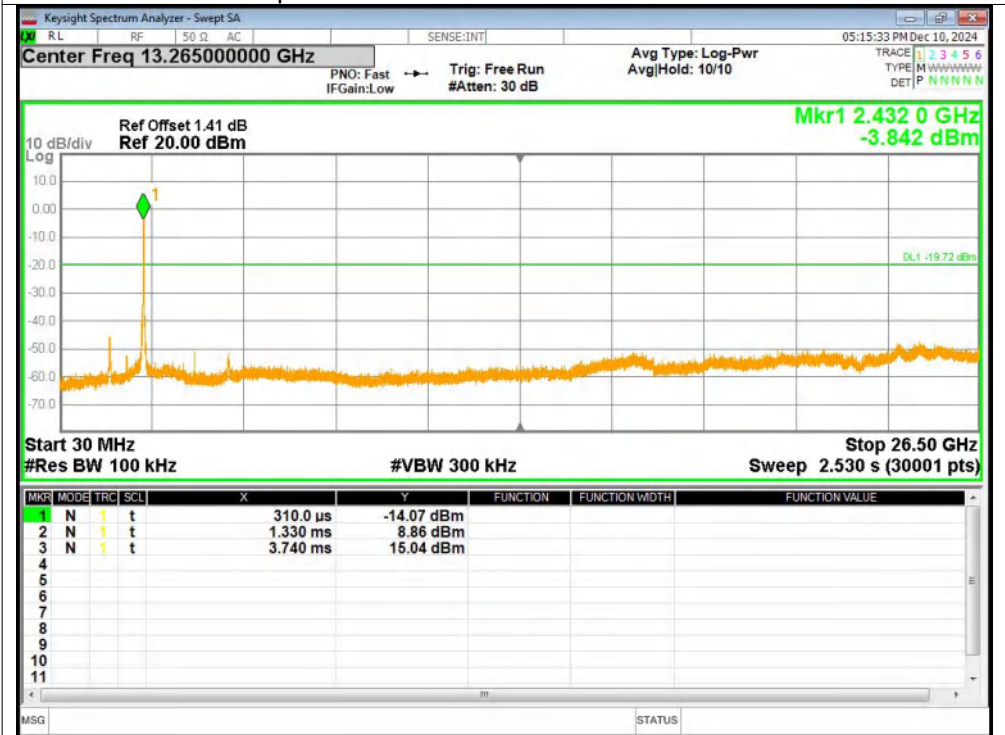


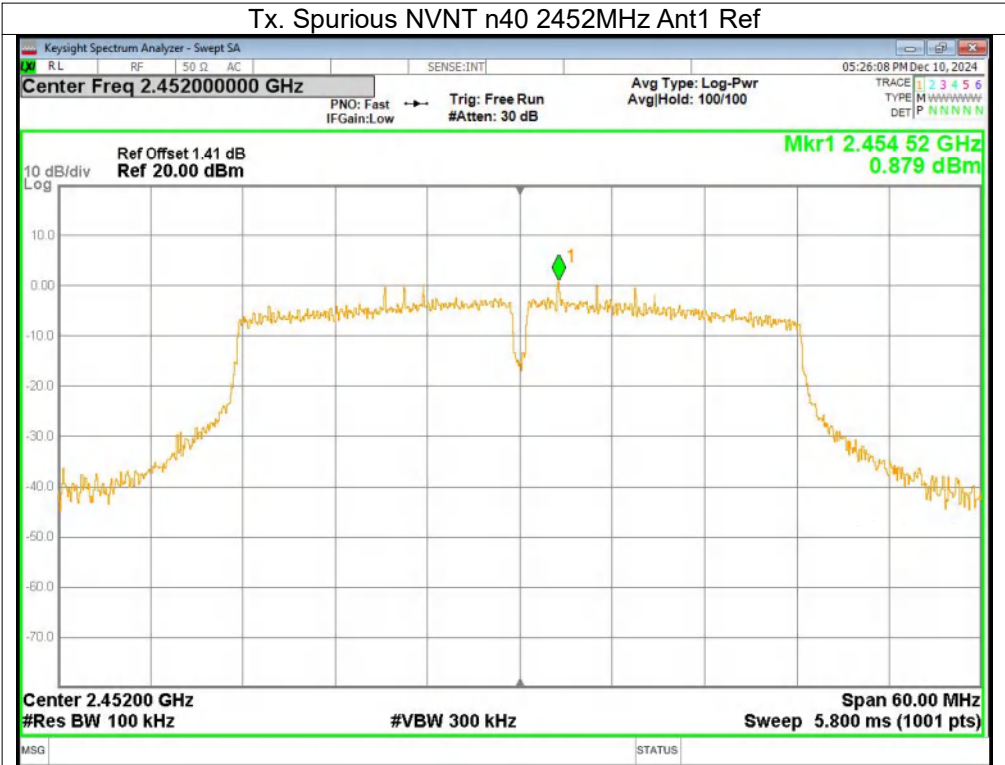
Tx. Spurious NVNT n40 2437MHz Ant1 Ref



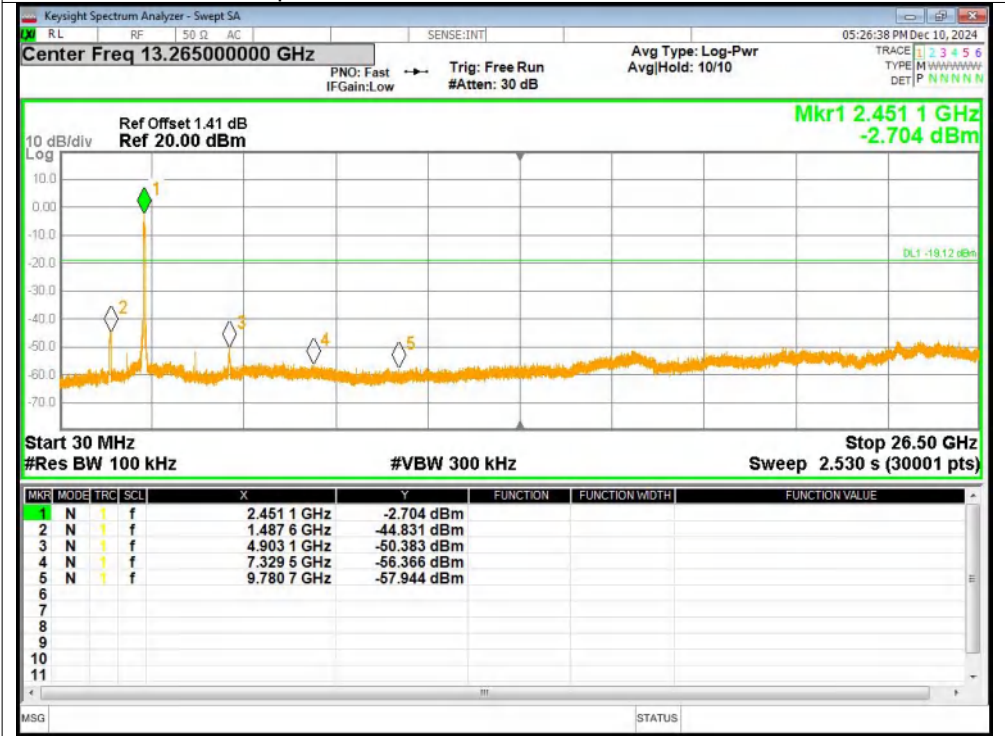
Tx. Spurious NVNT n40 2437MHz Ant1 Emission

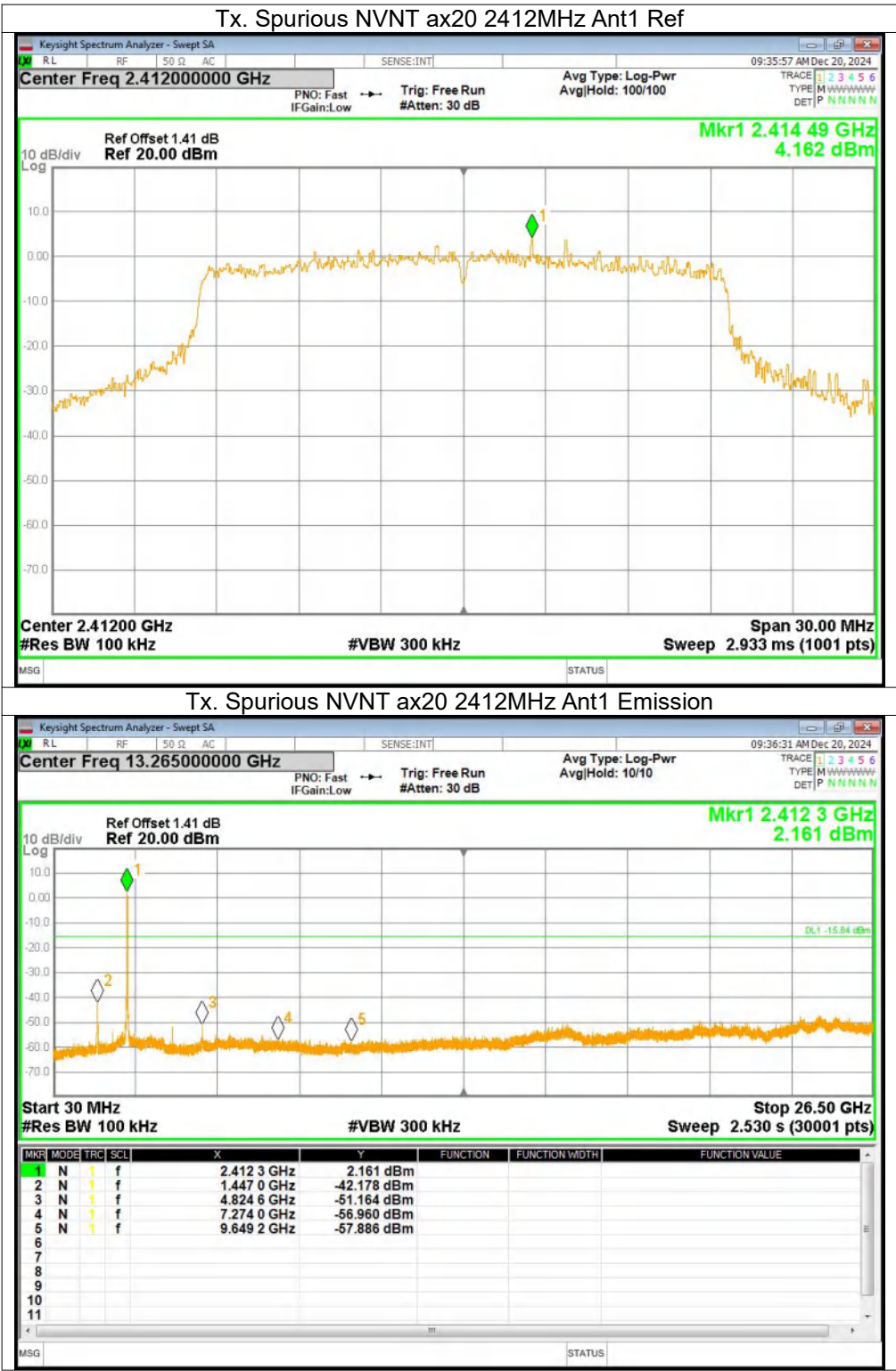


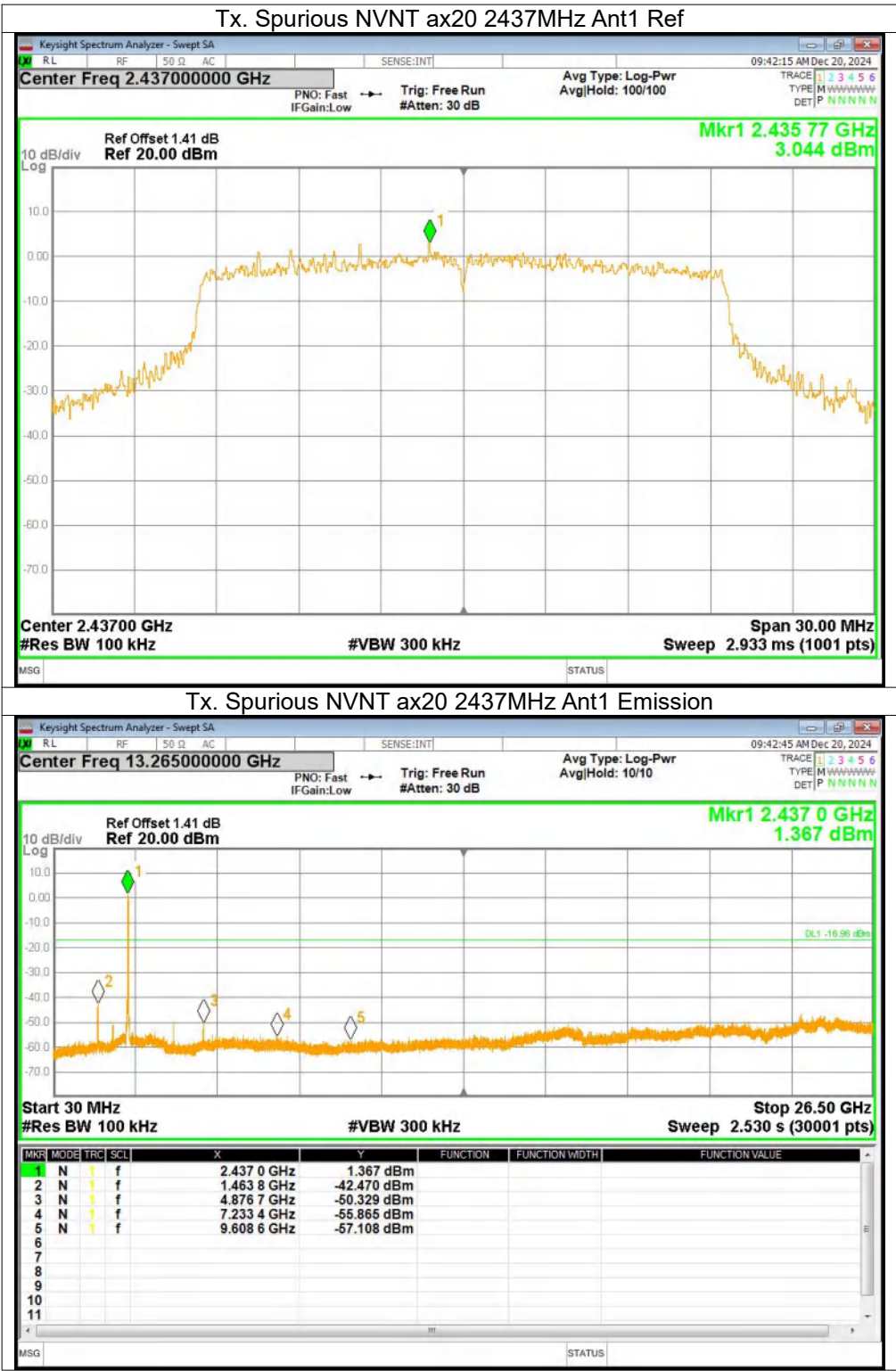
Tx. Spurious NVNT n40 2452MHz Ant1 Ref

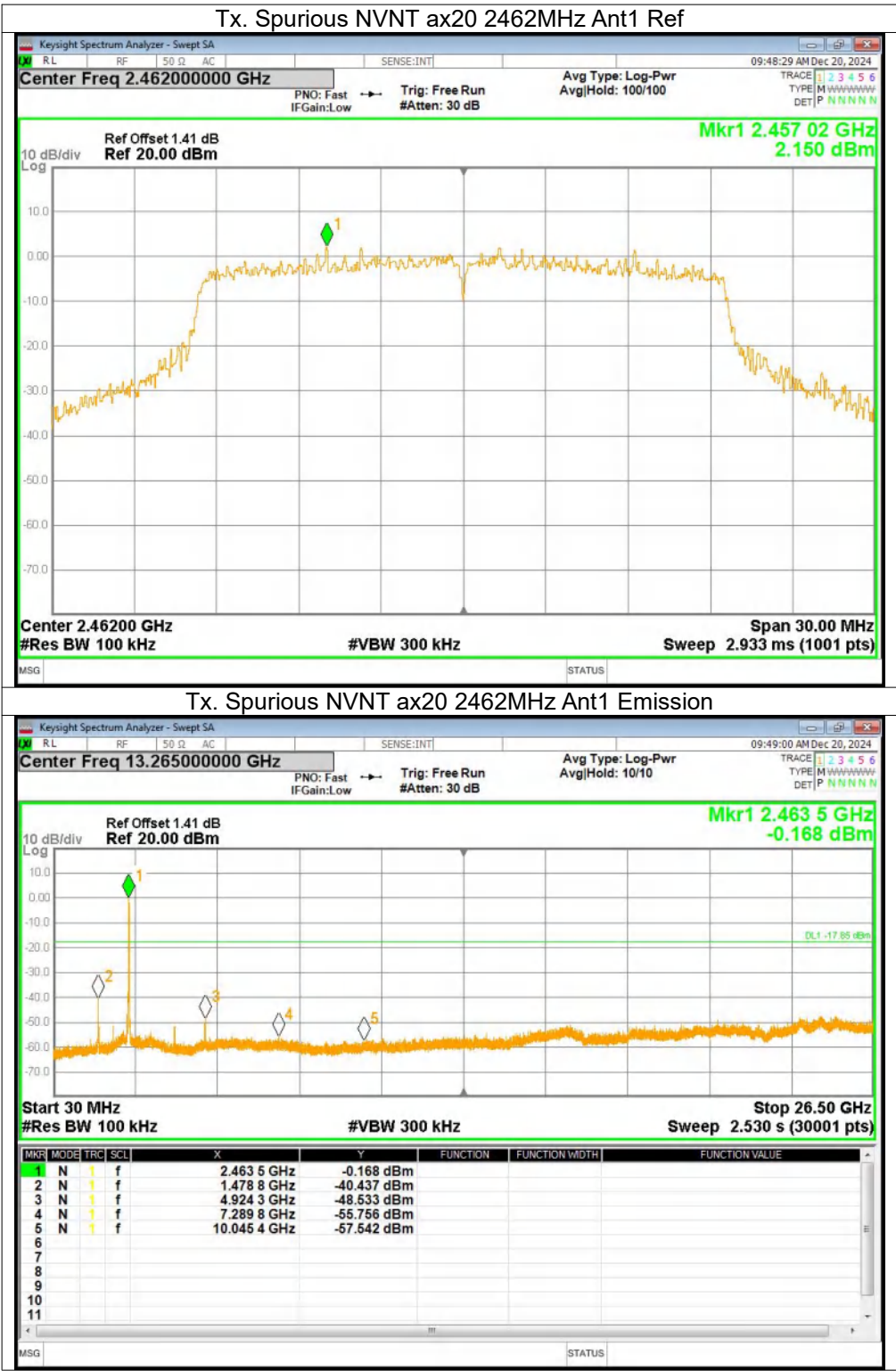


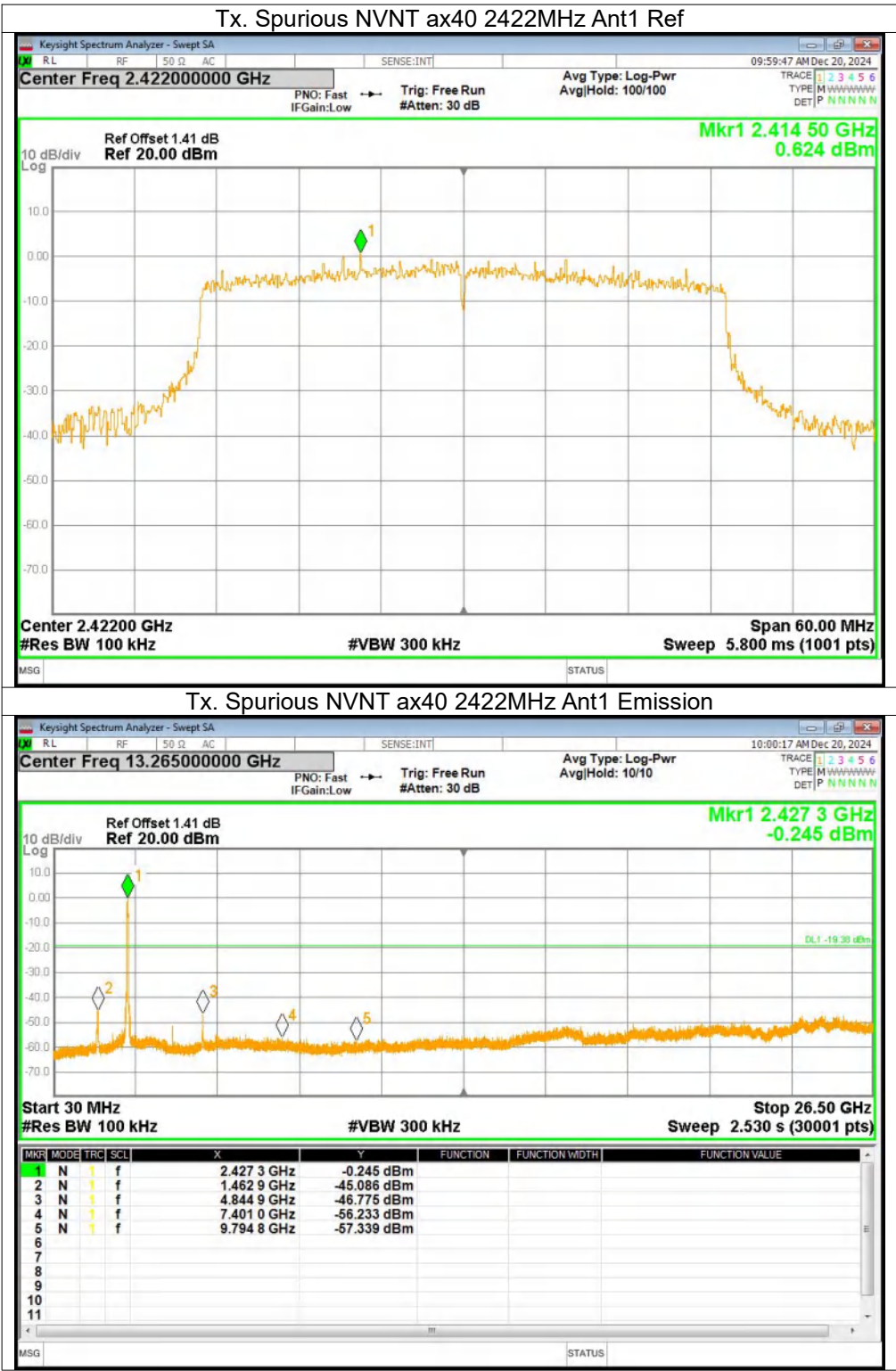
Tx. Spurious NVNT n40 2452MHz Ant1 Emission

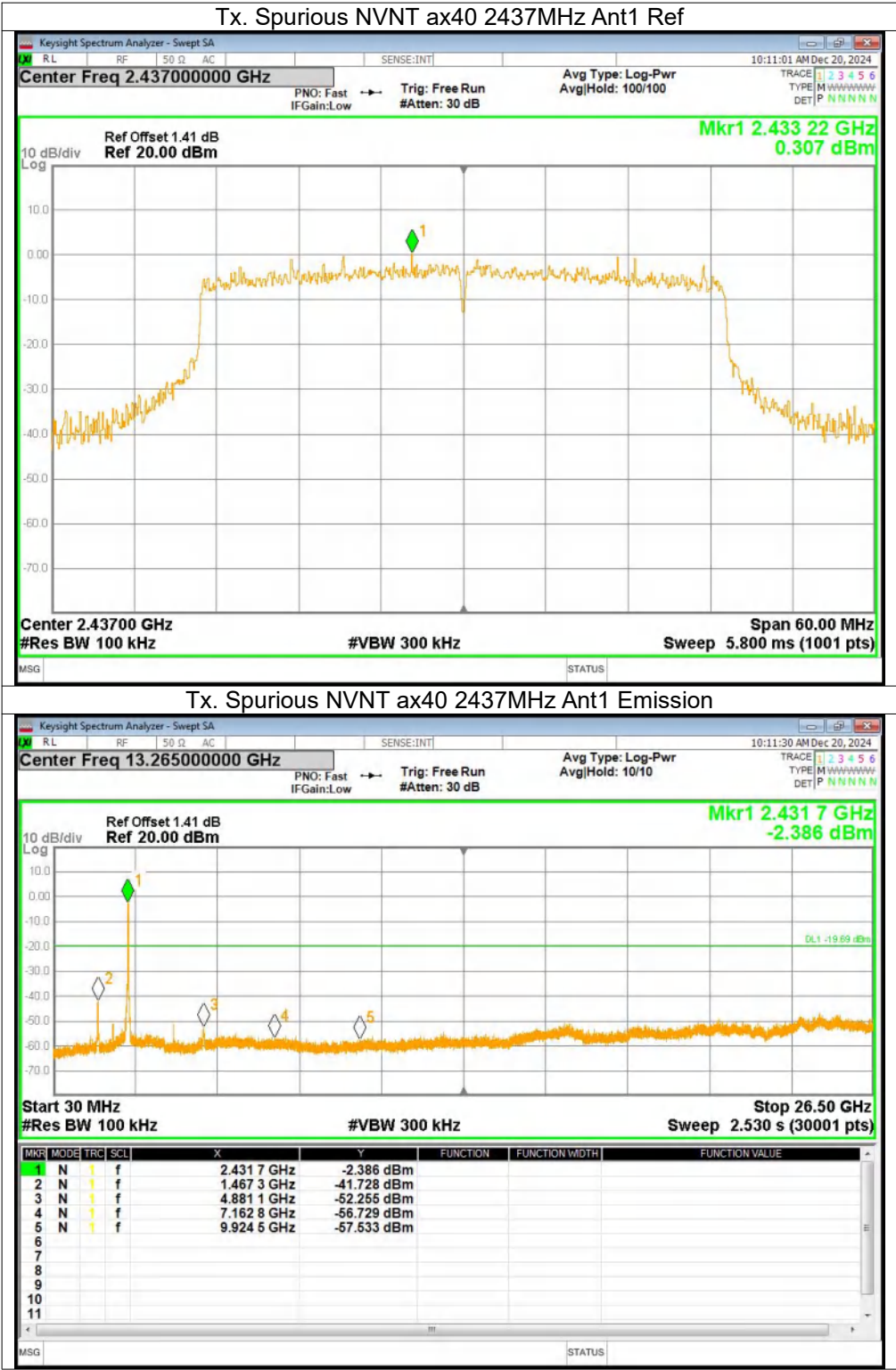


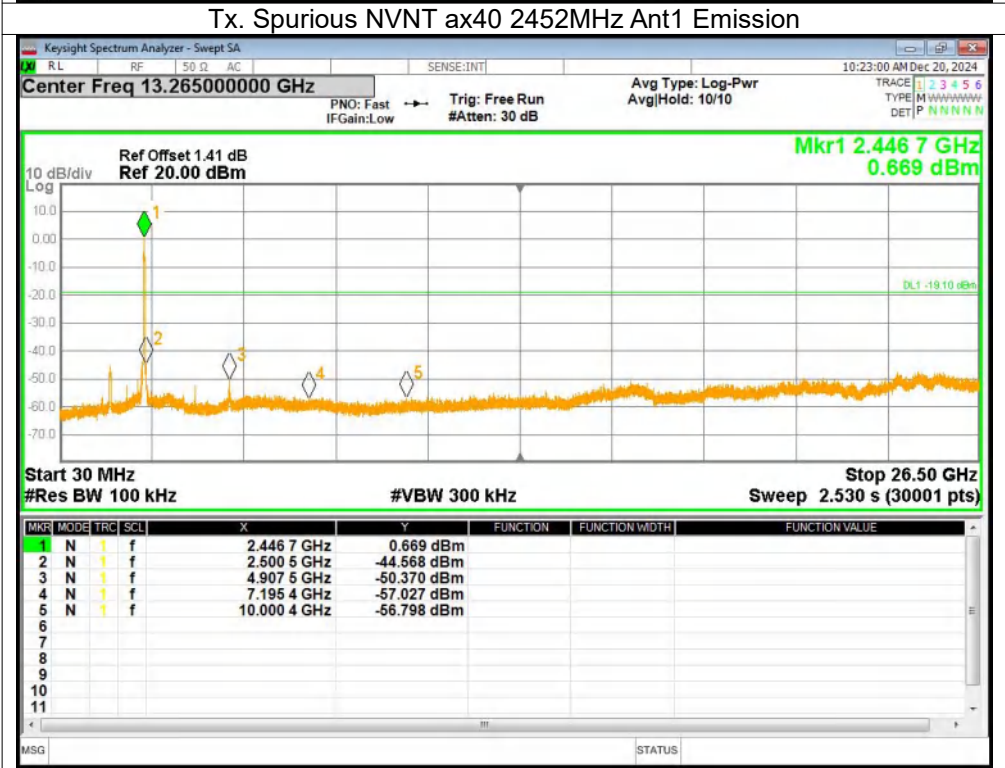
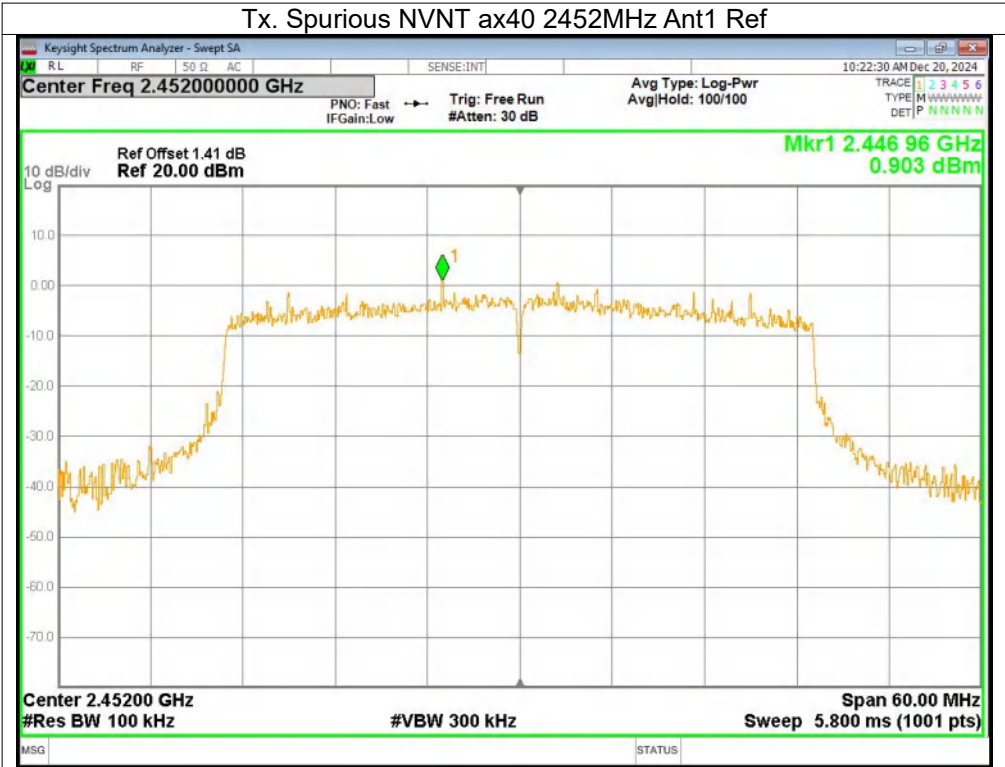












6. Conducted Maximum Output Power

6.1. Test limits

Please refer RSS-247 & FCC PART 15.247.

Regulation 15.247(b) The limit of Maximum Peak Output Power Measurement is 1 W(30dBm)

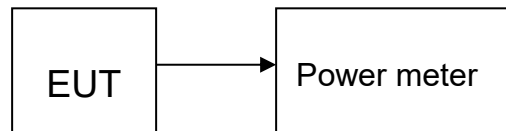
6.2. Test Procedure

Details see the KDB558074 D01 Meas Guidance v05r02

1. Place the EUT on the table and set it in transmitting mode.
2. Connected the EUT's antenna port to peak power meter by 20dB attenuator.
3. Measure out each mode and each bands peak output power of EUT.

Note: The cable loss and attenuator loss were offset into measure device as amplitude offset.

6.3. Test Setup



6.4. Test Results

Mode	Frequency (MHz)	Antenna	Total Power (dBm)	Limit (dBm)	Verdict
b	2412	Ant1	14.81	30	Pass
b	2437	Ant1	15.24	30	Pass
b	2462	Ant1	14.1	30	Pass
g	2412	Ant1	19.43	30	Pass
g	2437	Ant1	18.98	30	Pass
g	2462	Ant1	18.71	30	Pass
n20	2412	Ant1	19.35	30	Pass
n20	2437	Ant1	18.85	30	Pass
n20	2462	Ant1	18.6	30	Pass
n40	2422	Ant1	18.95	30	Pass
n40	2437	Ant1	18.78	30	Pass
n40	2452	Ant1	18.61	30	Pass
ax20	2412	Ant1	20.13	30	Pass
ax20	2437	Ant1	19.53	30	Pass
ax20	2462	Ant1	19.53	30	Pass
ax40	2422	Ant1	19.84	30	Pass
ax40	2437	Ant1	19.62	30	Pass
ax40	2452	Ant1	19.41	30	Pass

7. Peak Power Spectral Density

7.1. Test limits

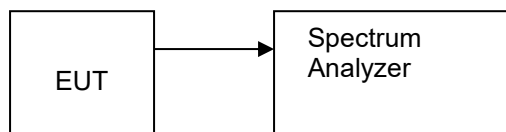
1. Please refer RSS-247 & FCC PART 15.247.
2. For direct sequence systems, the peak power spectral density conducted from the intentional radiator to the antenna shall not be greater than 8dBm in any 3kHz band during any time interval of continuous transmission.
3. The direct sequence operating of the hybrid system, with the frequency hopping operation turned off, shall comply with the power density requirements of paragraph (d) of this section.

7.2. Test Procedure

Details see the KDB558074 D01 Meas Guidance v05r02

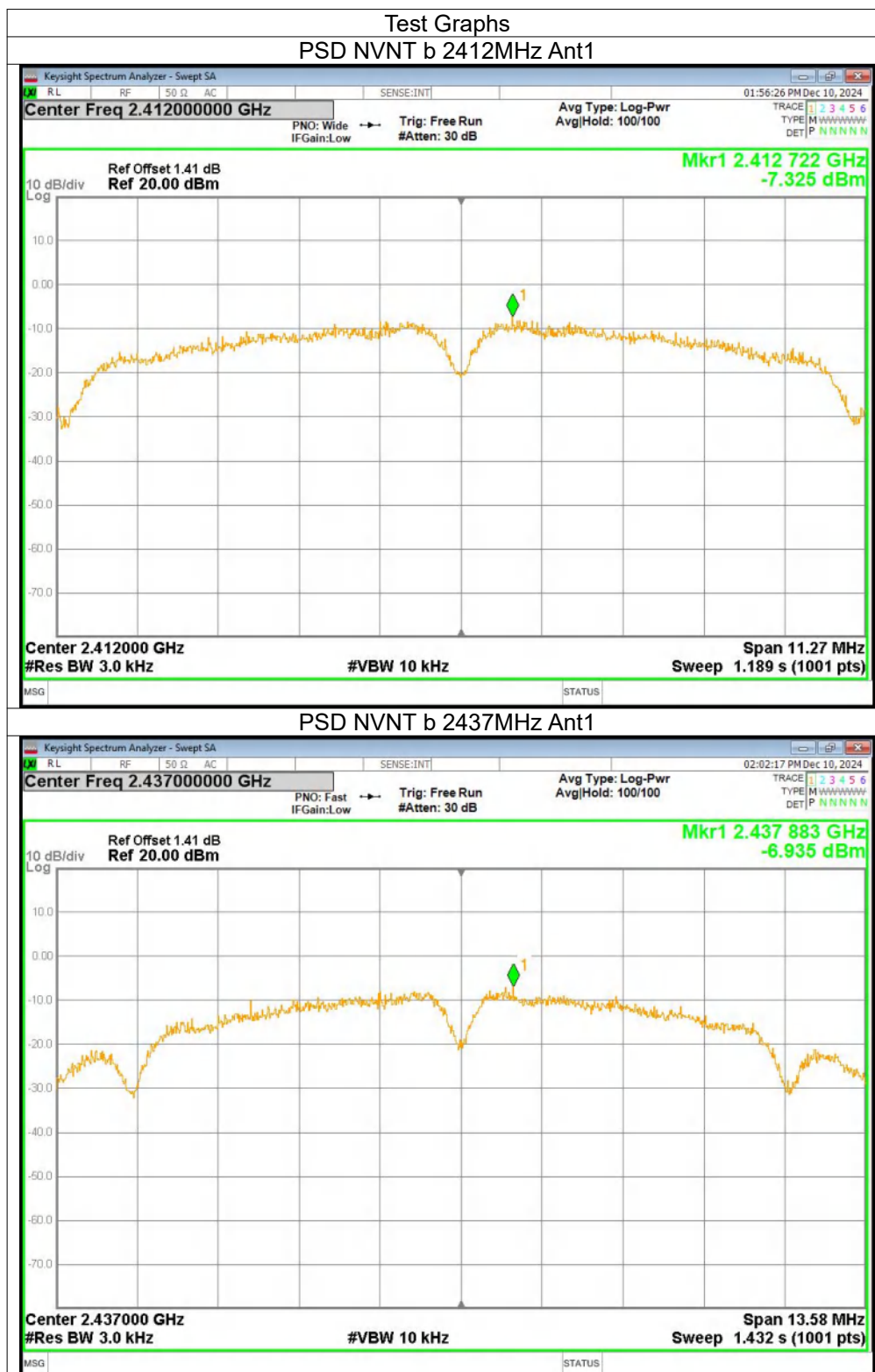
1. Place the EUT on the table and set it in transmitting mode.
2. Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.
3. Set the spectrum analyzer as RBW = 3kHz(Set the RBW to: $3\text{ kHz} \leq \text{RBW} \leq 100\text{ kHz}$.), VBW = 10kHz(Set the $\text{VBW} \geq 3 \times \text{RBW}$), span $\geq 1.5 \times \text{DTS bandwidth}$., detail see the test plot.
4. Record the max reading.
5. Repeat the above procedure until the measurements for all frequencies are completed.

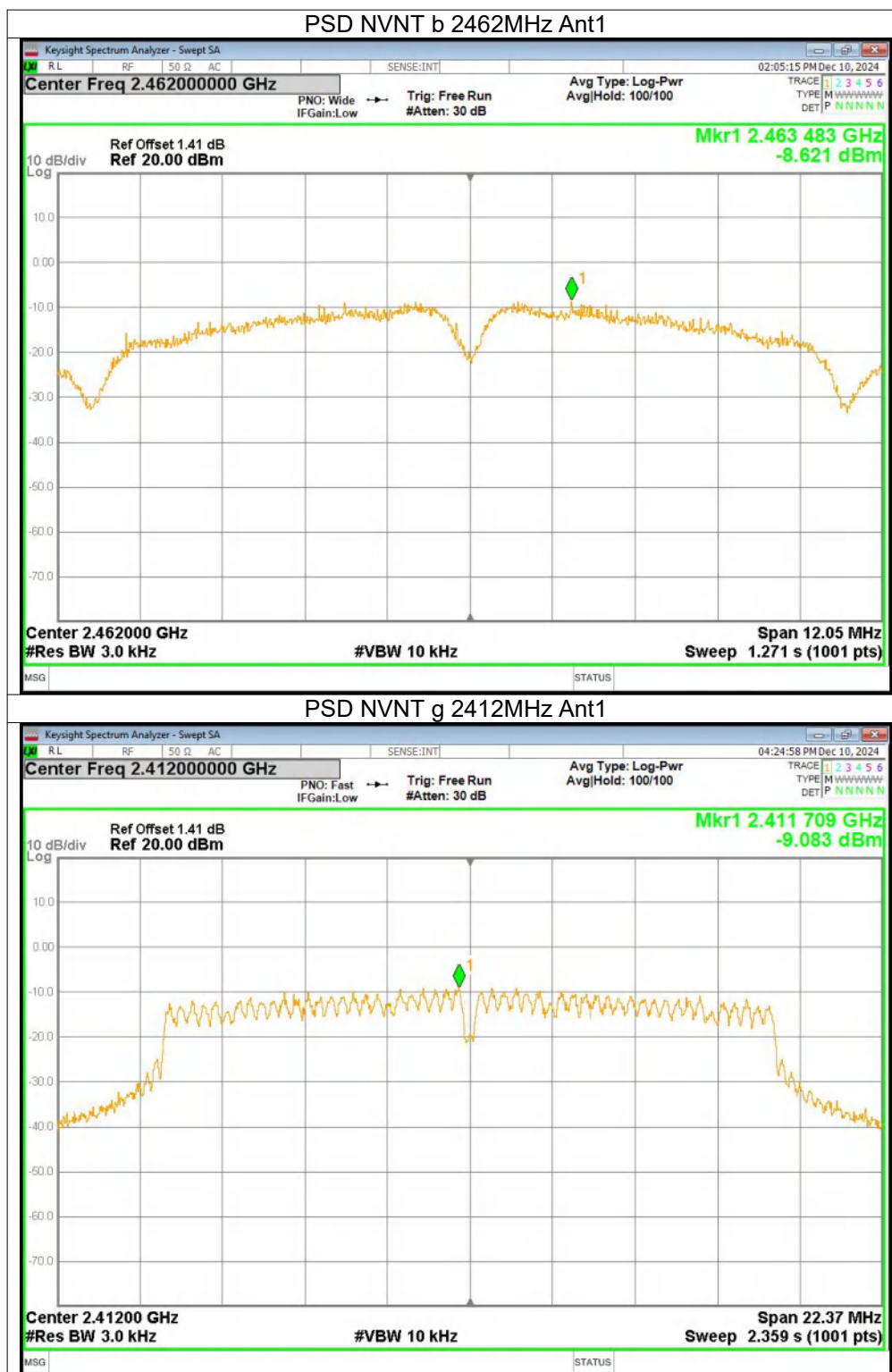
7.3. Test Setup

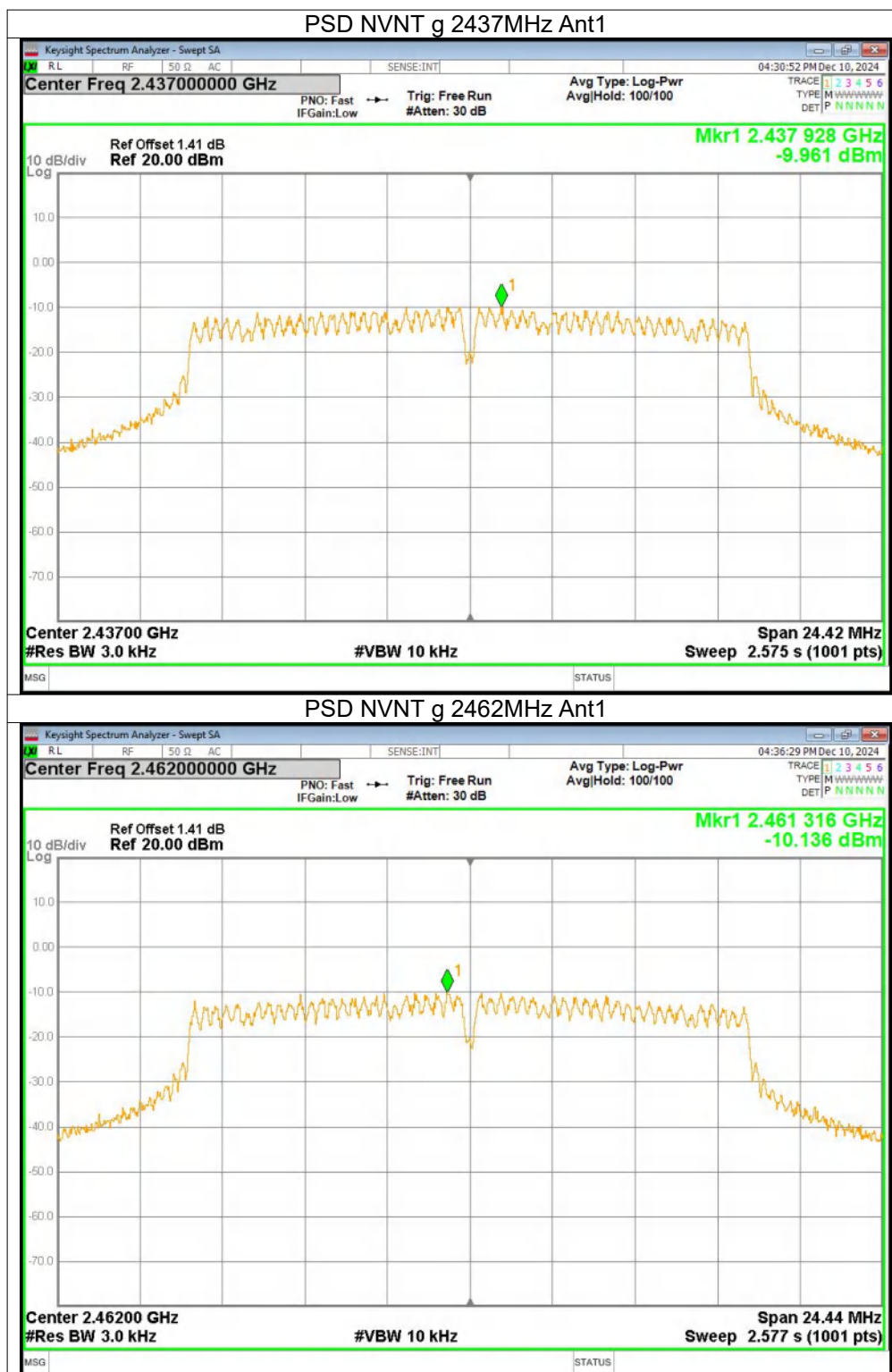


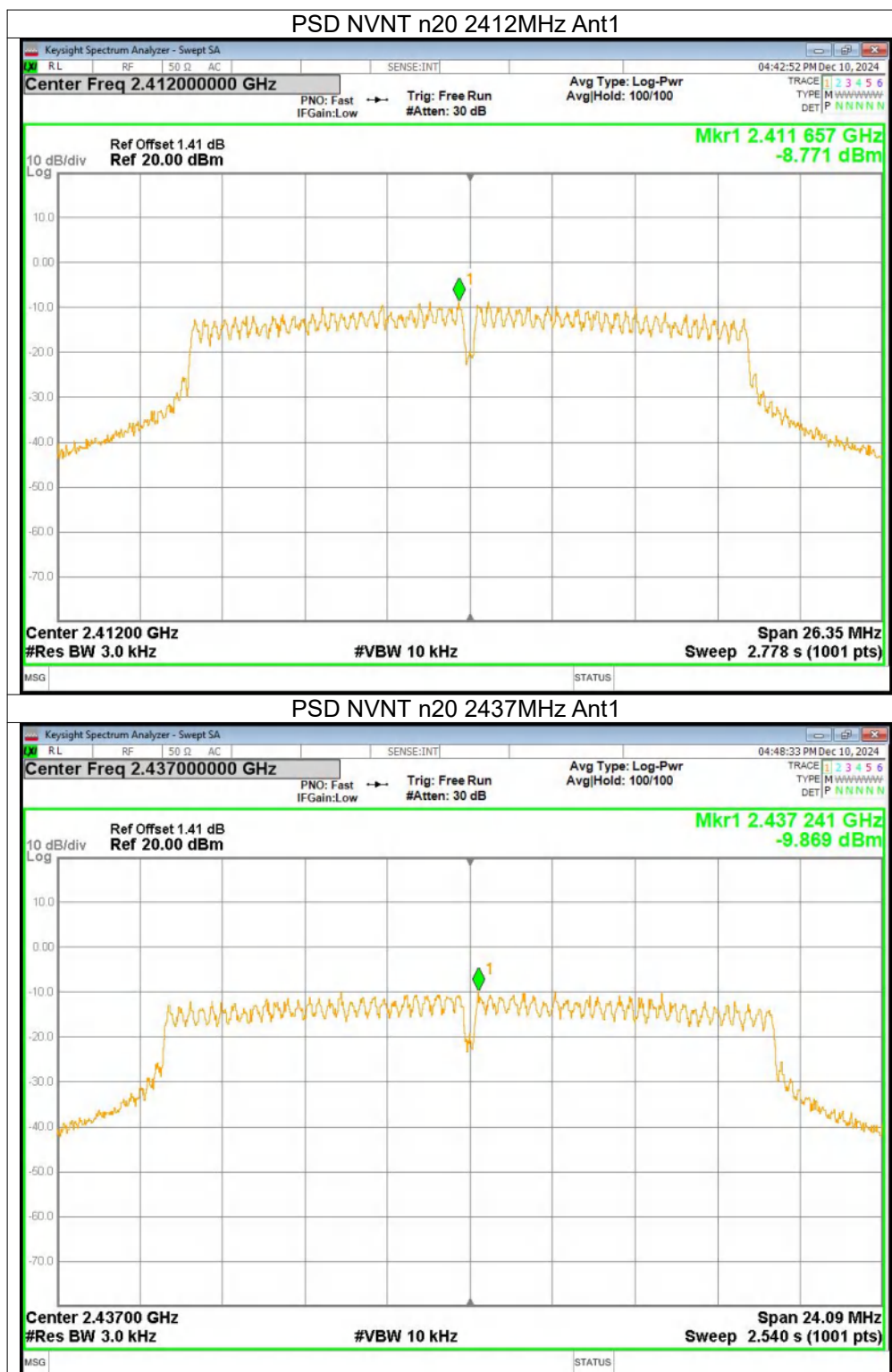
7.4. Test Results

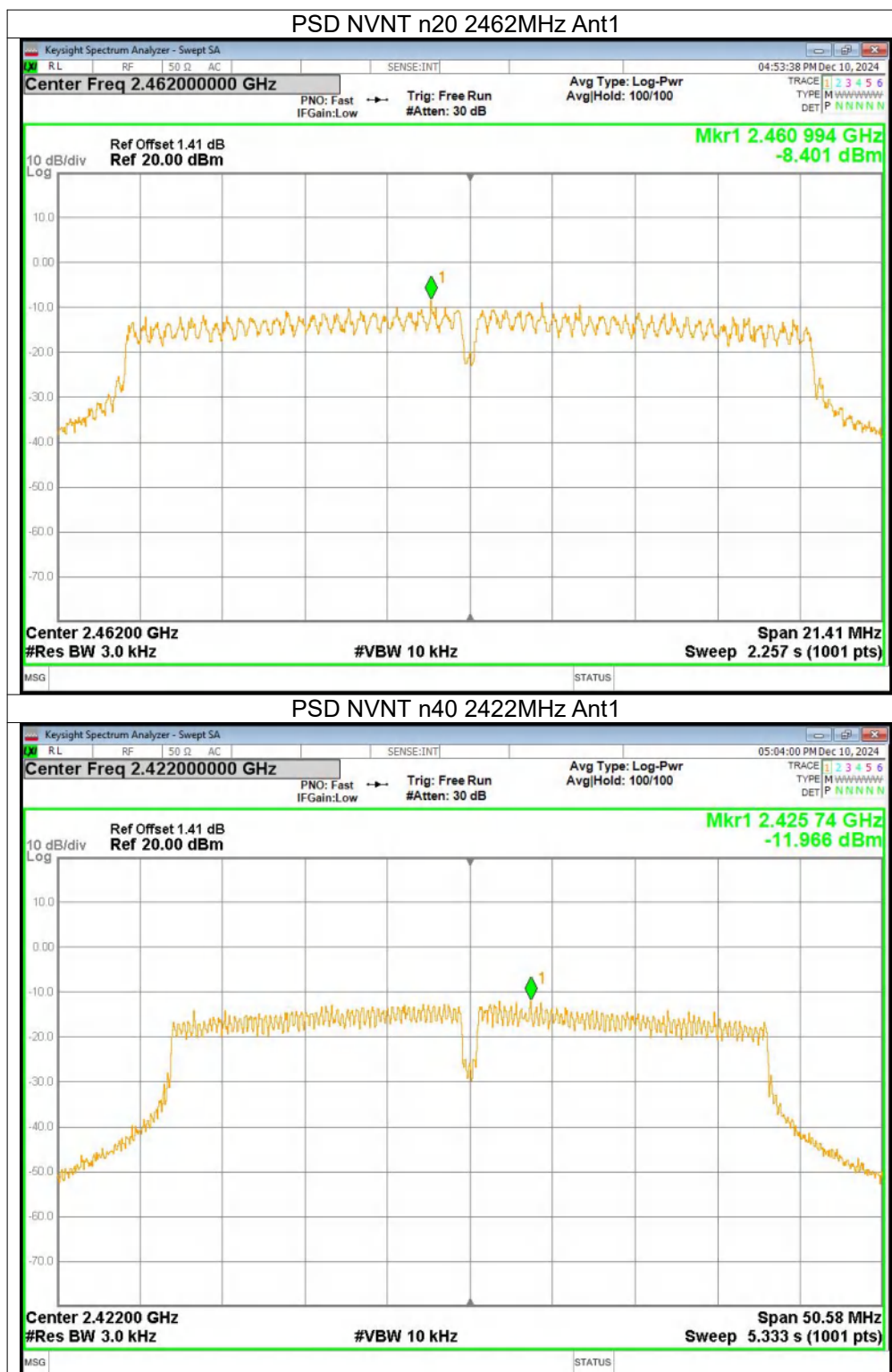
Mode	Frequency (MHz)	Antenna	Total PSD (dBm/3kHz)	Limit (dBm/3kHz)	Verdict
b	2412	Ant1	-7.33	8	Pass
b	2437	Ant1	-6.94	8	Pass
b	2462	Ant1	-8.62	8	Pass
g	2412	Ant1	-9.08	8	Pass
g	2437	Ant1	-9.96	8	Pass
g	2462	Ant1	-10.14	8	Pass
n20	2412	Ant1	-8.77	8	Pass
n20	2437	Ant1	-9.87	8	Pass
n20	2462	Ant1	-8.4	8	Pass
n40	2422	Ant1	-11.97	8	Pass
n40	2437	Ant1	-11.94	8	Pass
n40	2452	Ant1	-11.92	8	Pass
ax20	2412	Ant1	-9.26	8	Pass
ax20	2437	Ant1	-9.71	8	Pass
ax20	2462	Ant1	-10.36	8	Pass
ax40	2422	Ant1	-11.78	8	Pass
ax40	2437	Ant1	-12.24	8	Pass
ax40	2452	Ant1	-12.9	8	Pass

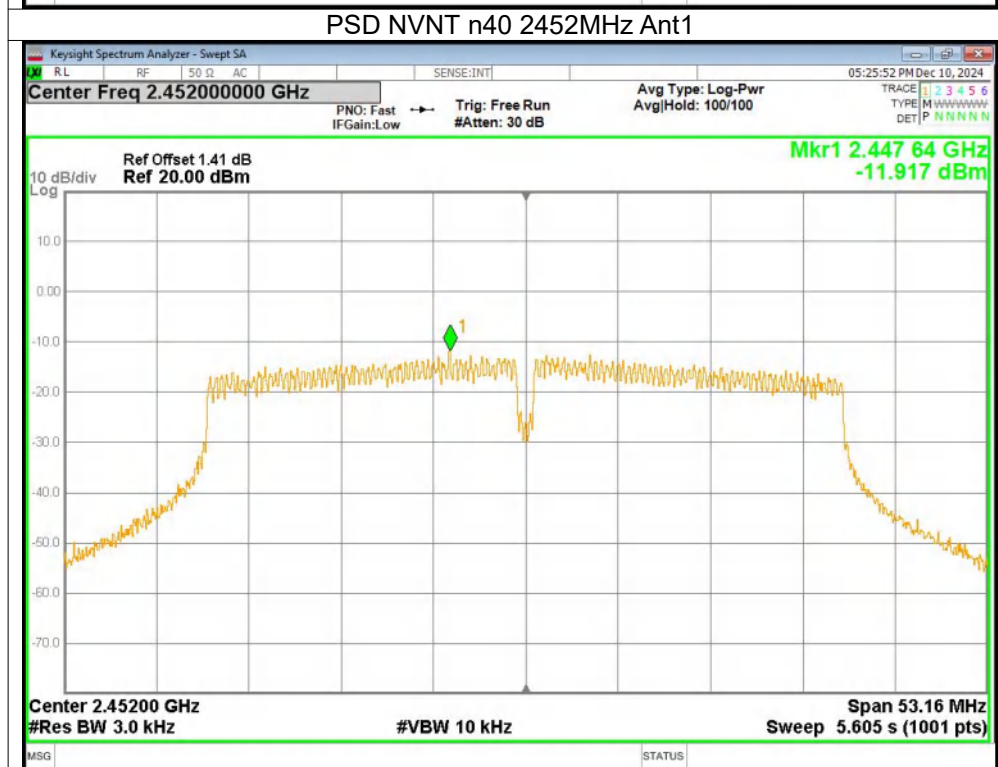
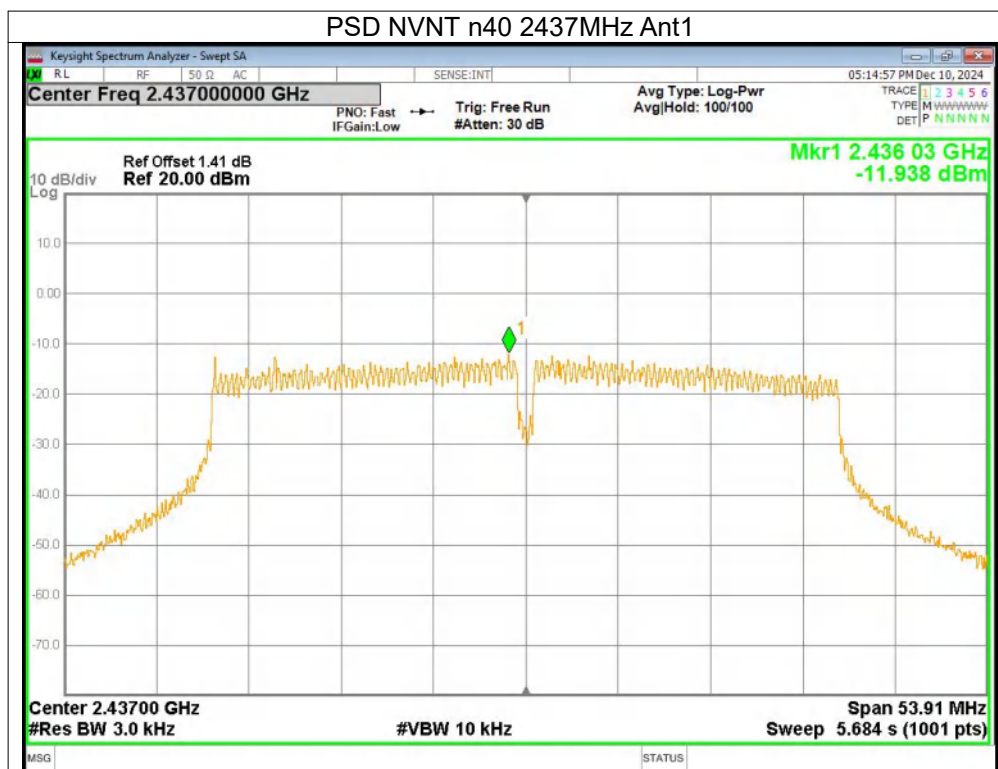


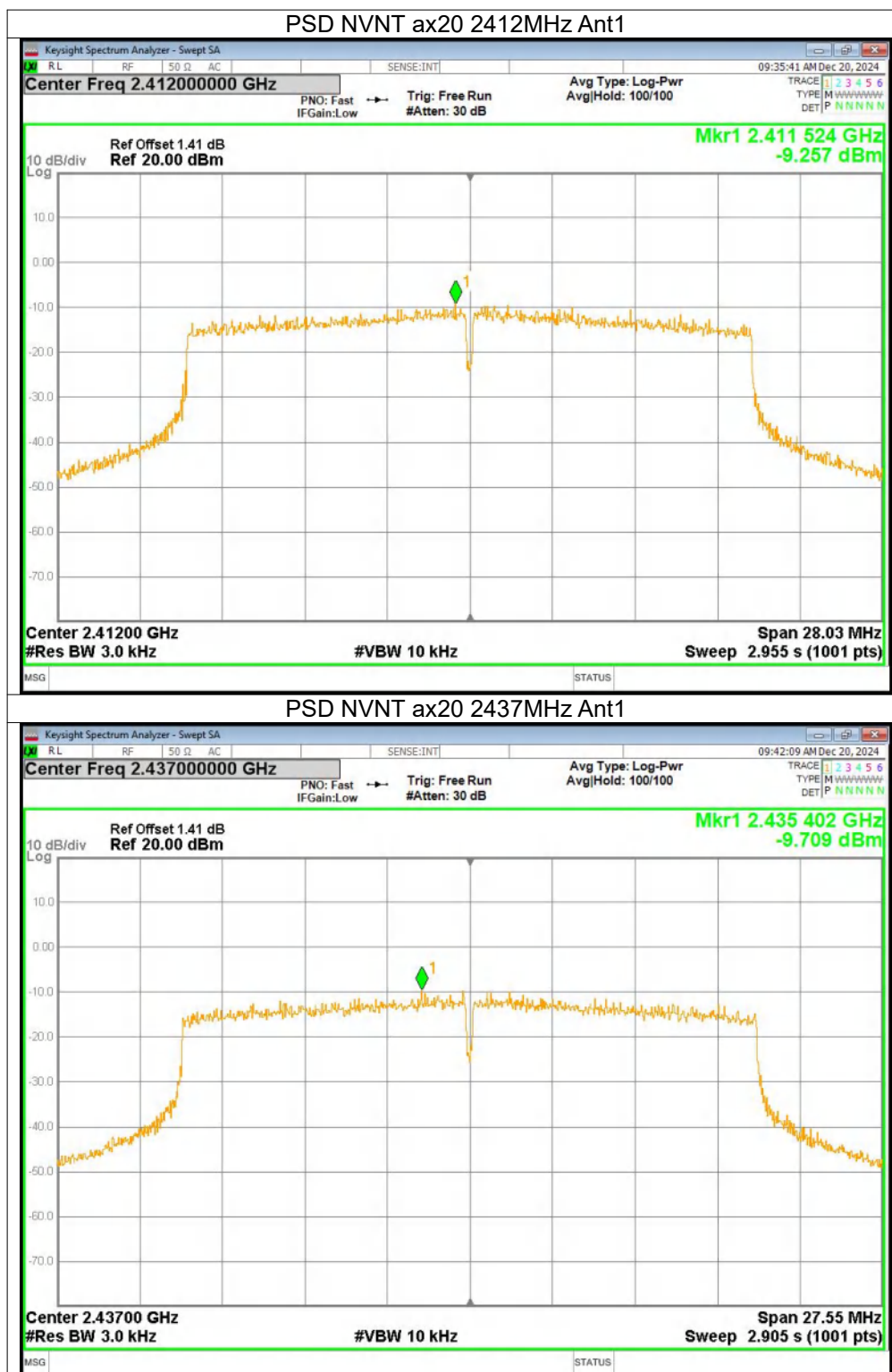


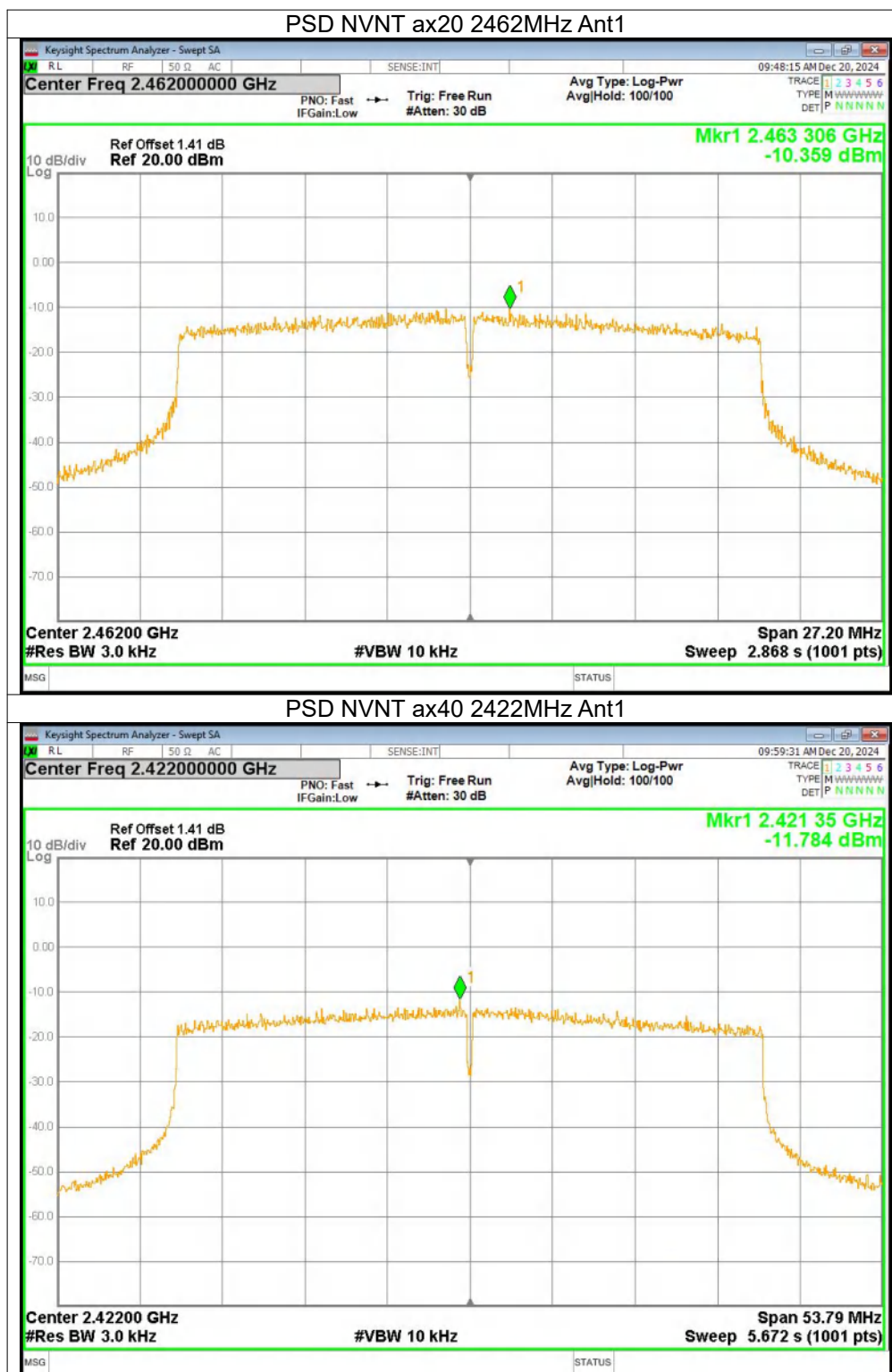


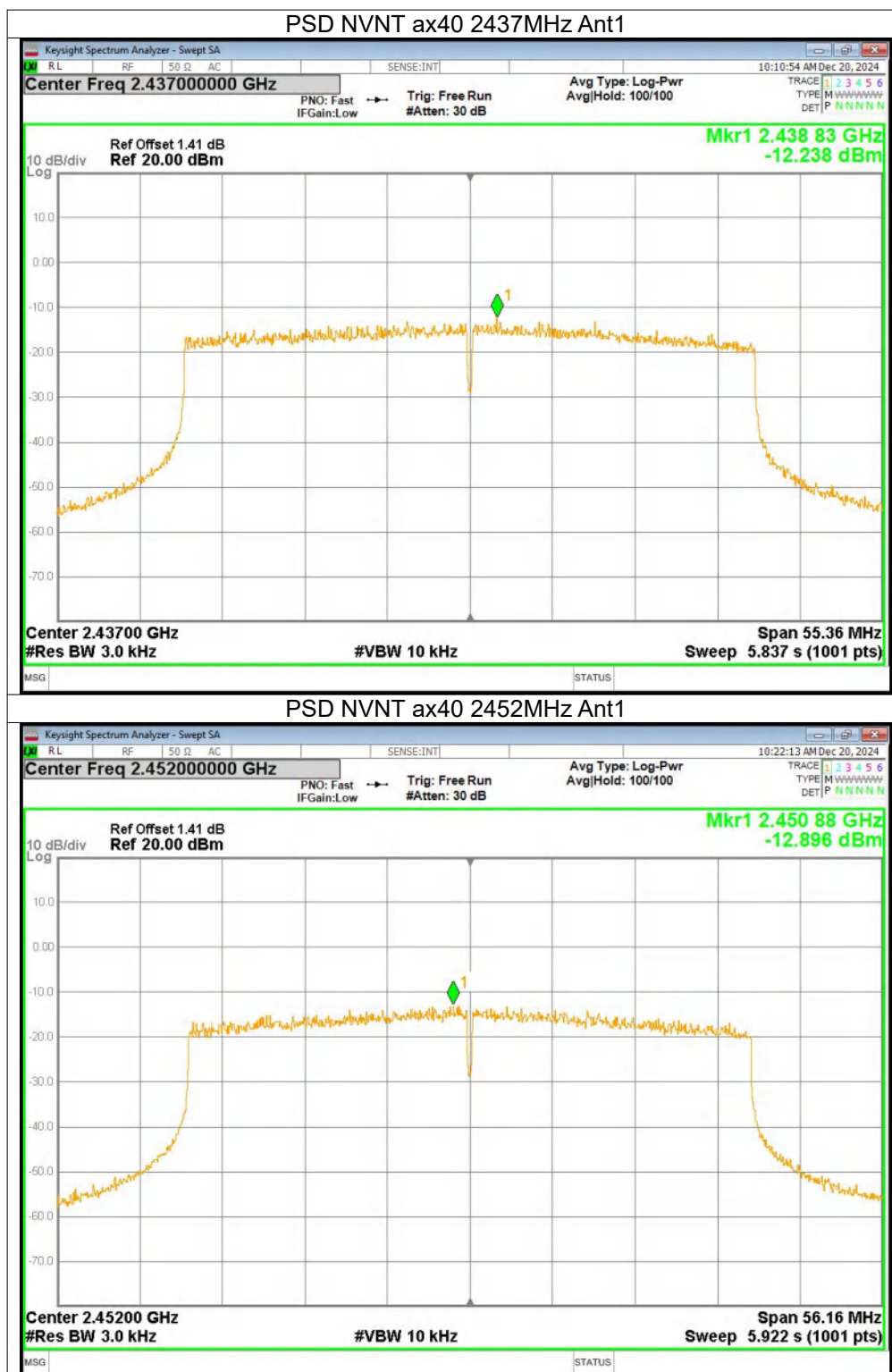












8. Bandwidth

8.1. Test limits

Please refer RSS-247 & FCC PART 15.247

For direct sequence systems, the minimum 6dB bandwidth shall be at least 500 kHz.

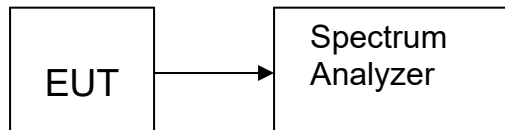
8.2. Test Procedure

Details see the KDB558074 D01 Meas Guidance v05r02

a) The bandwidth is measured at an amplitude level reduced 6dB from the reference level. The reference level is the level of the highest amplitude signal observed from the transmitter at the fundamental frequency. Once the reference level is established, the equipment is conditioned with typical modulating signal to produce the worst-case (i.e. the widest) bandwidth.

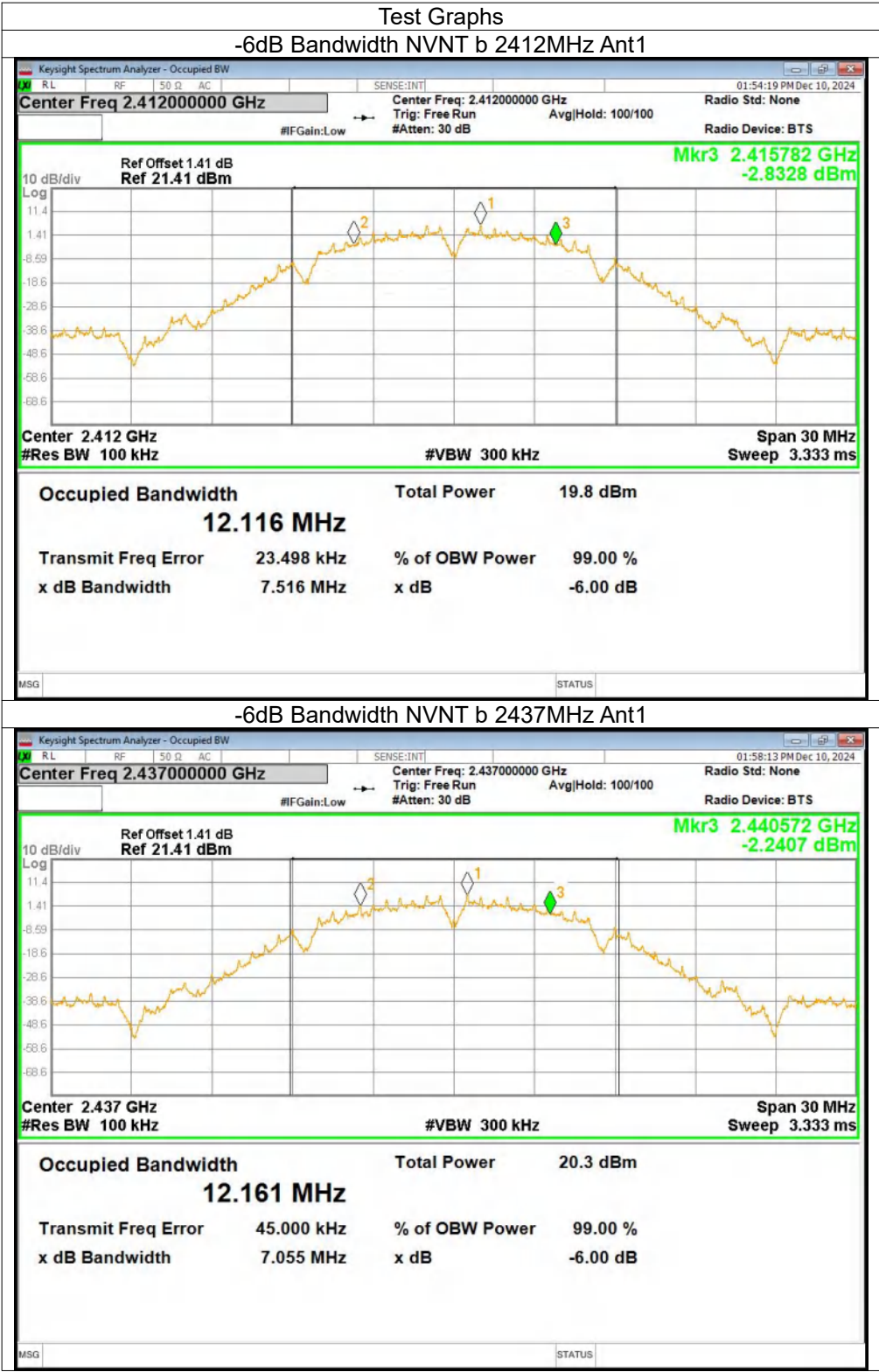
b) The test receiver set RBW = 100kHz, VBW $\geq$ 3*RBW = 300kHz, Peak Detector, Sweep time set auto, detail see the test plot.

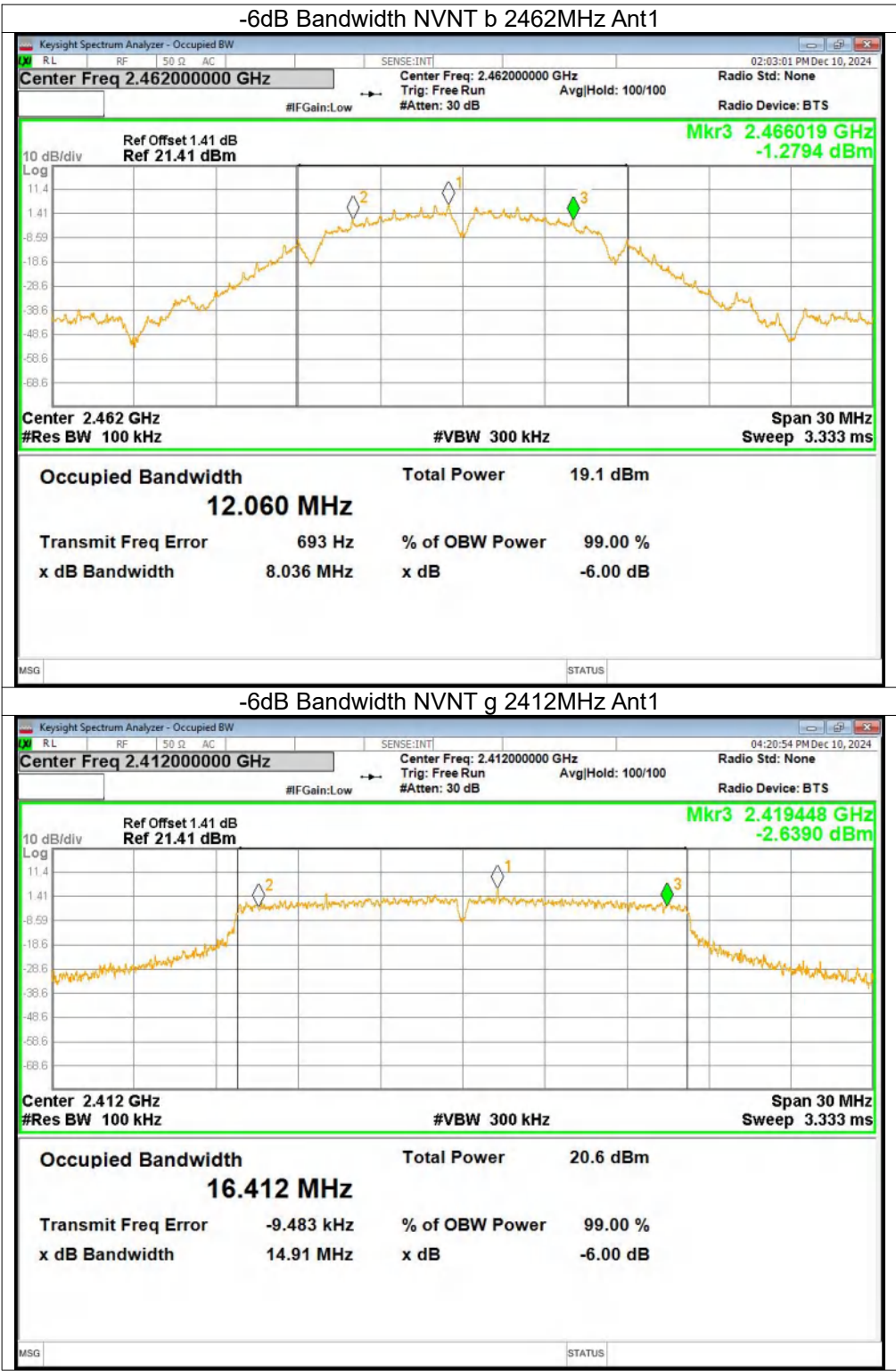
8.3. Test Setup

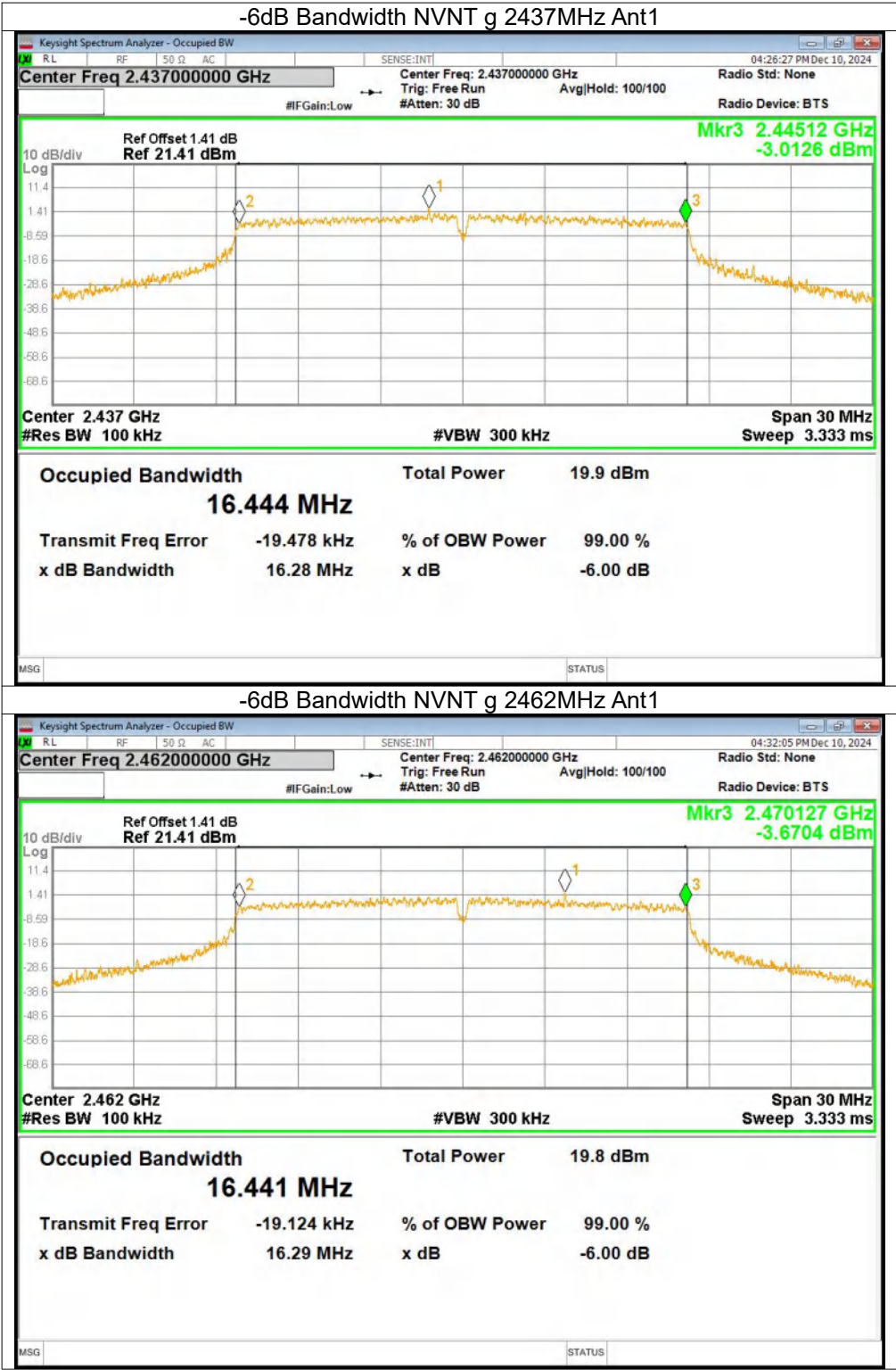


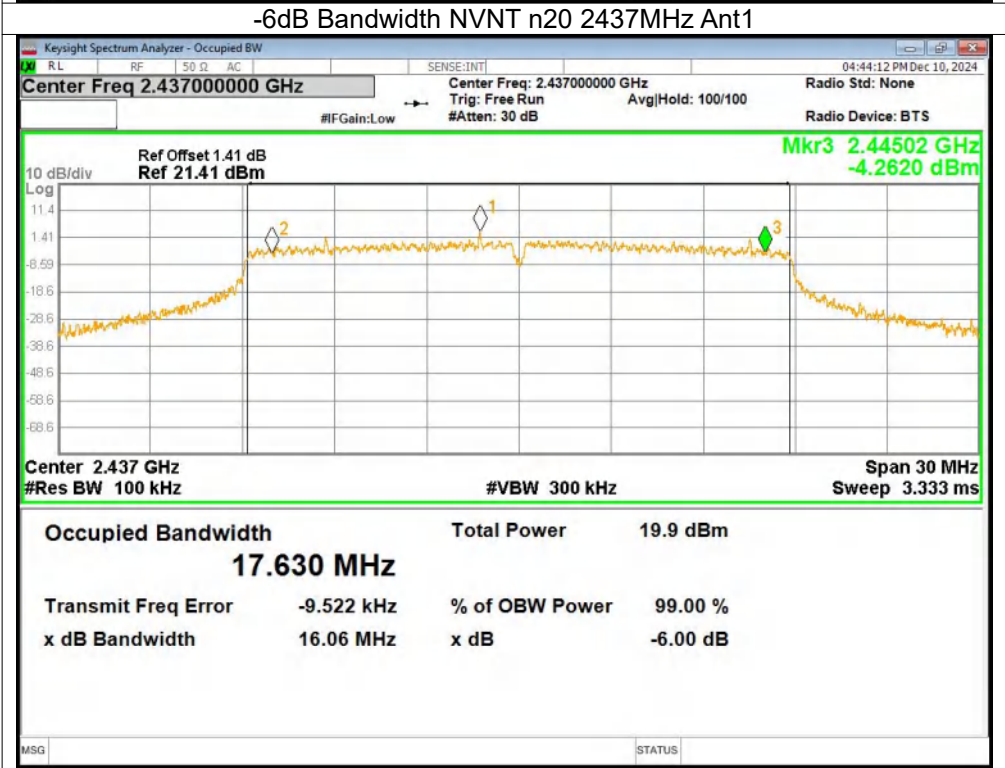
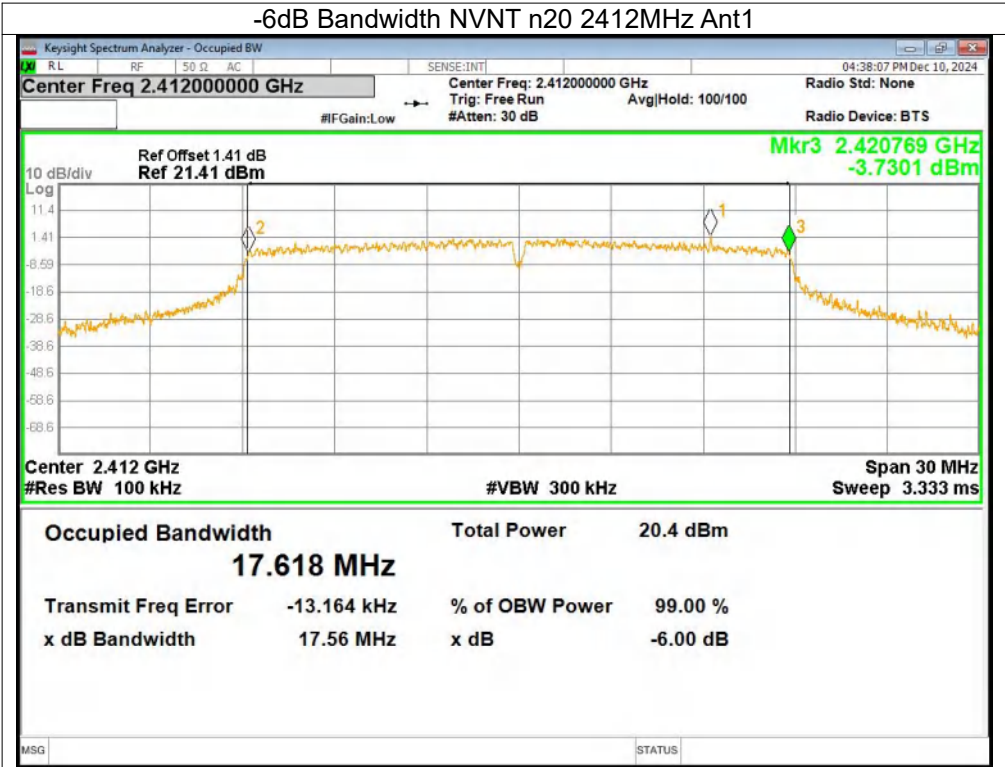
8.4. Test Results

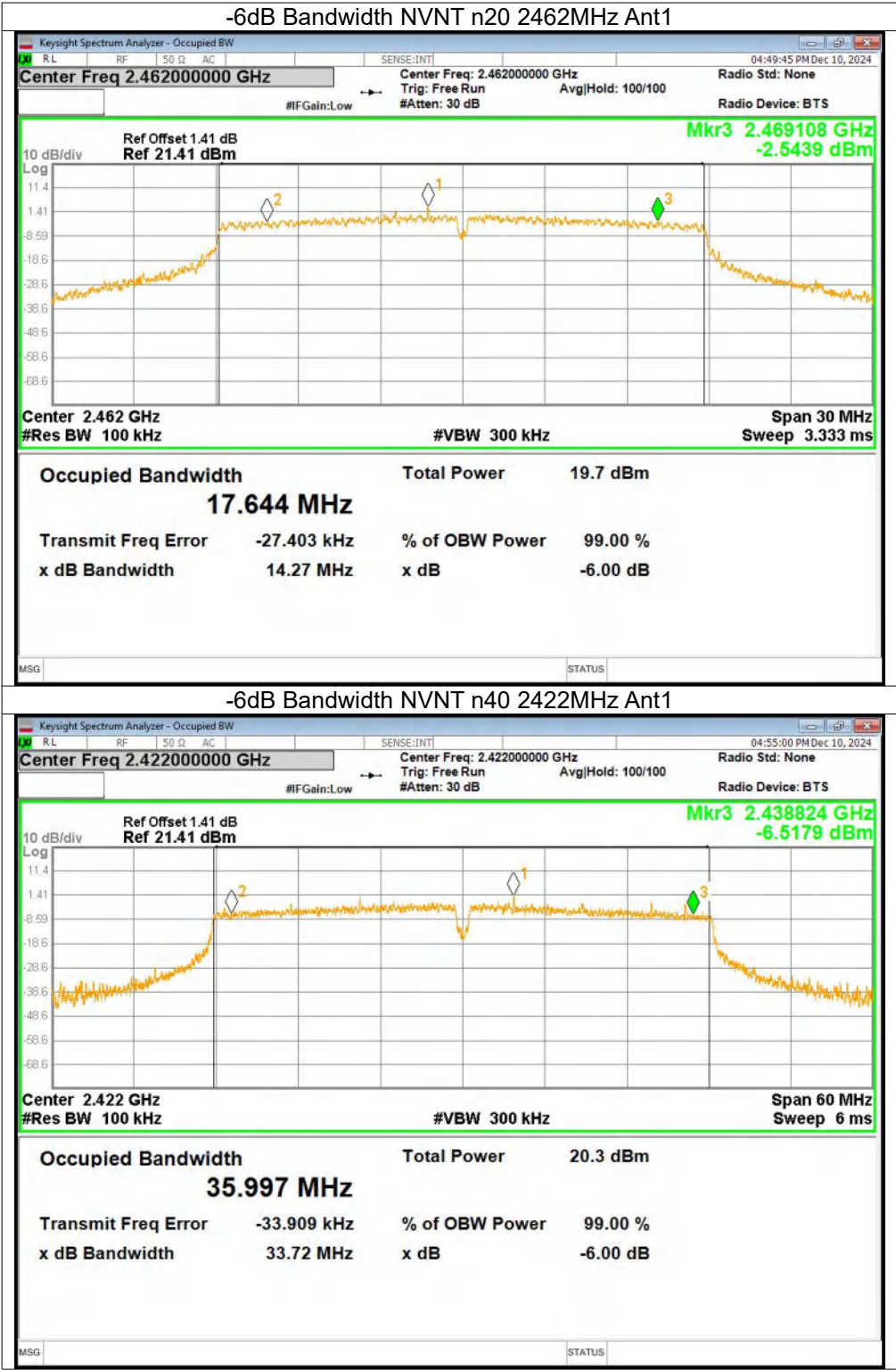
Mode	Frequency (MHz)	Antenna	-6 dB Bandwidth (MHz)	Limit -6 dB Bandwidth (MHz)	Verdict
b	2412	Ant1	7.516	0.5	Pass
b	2437	Ant1	7.055	0.5	Pass
b	2462	Ant1	8.036	0.5	Pass
g	2412	Ant1	14.915	0.5	Pass
g	2437	Ant1	16.279	0.5	Pass
g	2462	Ant1	16.292	0.5	Pass
n20	2412	Ant1	17.565	0.5	Pass
n20	2437	Ant1	16.06	0.5	Pass
n20	2462	Ant1	14.27	0.5	Pass
n40	2422	Ant1	33.717	0.5	Pass
n40	2437	Ant1	35.937	0.5	Pass
n40	2452	Ant1	35.438	0.5	Pass
ax20	2412	Ant1	18.686	0.5	Pass
ax20	2437	Ant1	18.369	0.5	Pass
ax20	2462	Ant1	18.132	0.5	Pass
ax40	2422	Ant1	35.862	0.5	Pass
ax40	2437	Ant1	36.905	0.5	Pass
ax40	2452	Ant1	37.44	0.5	Pass

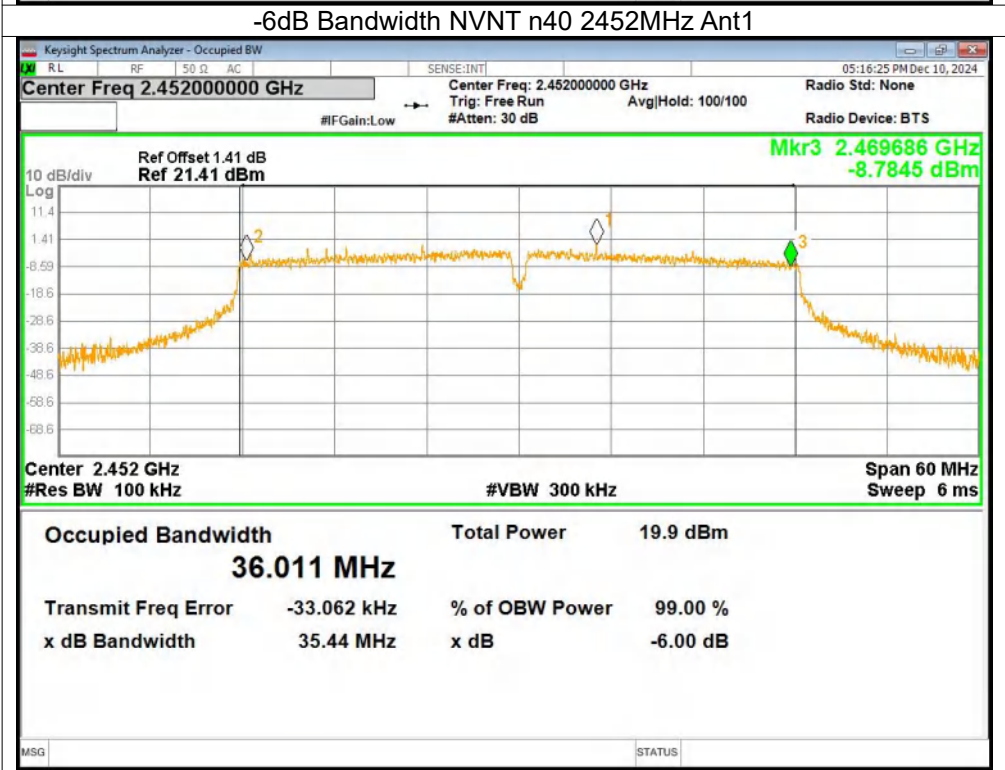
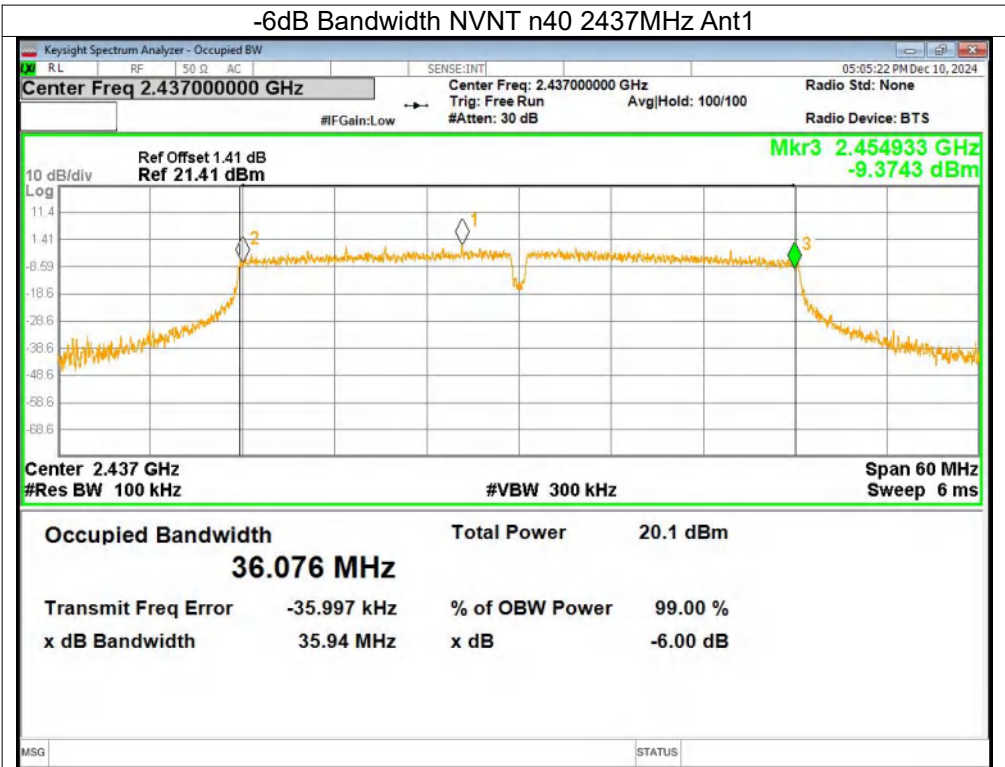


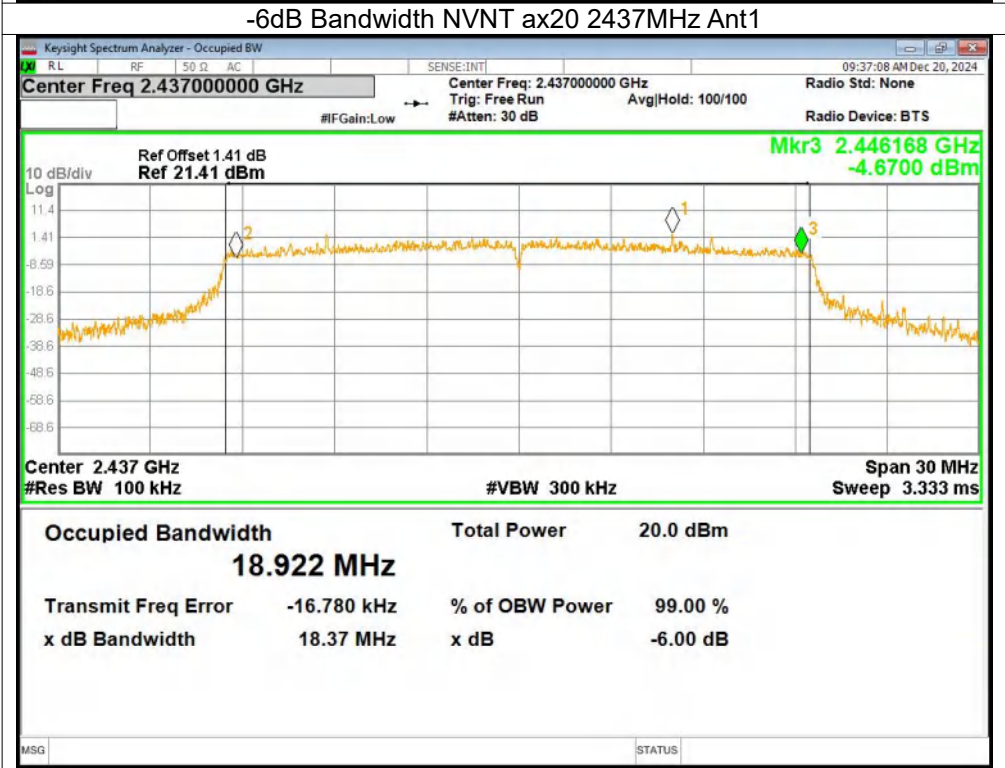
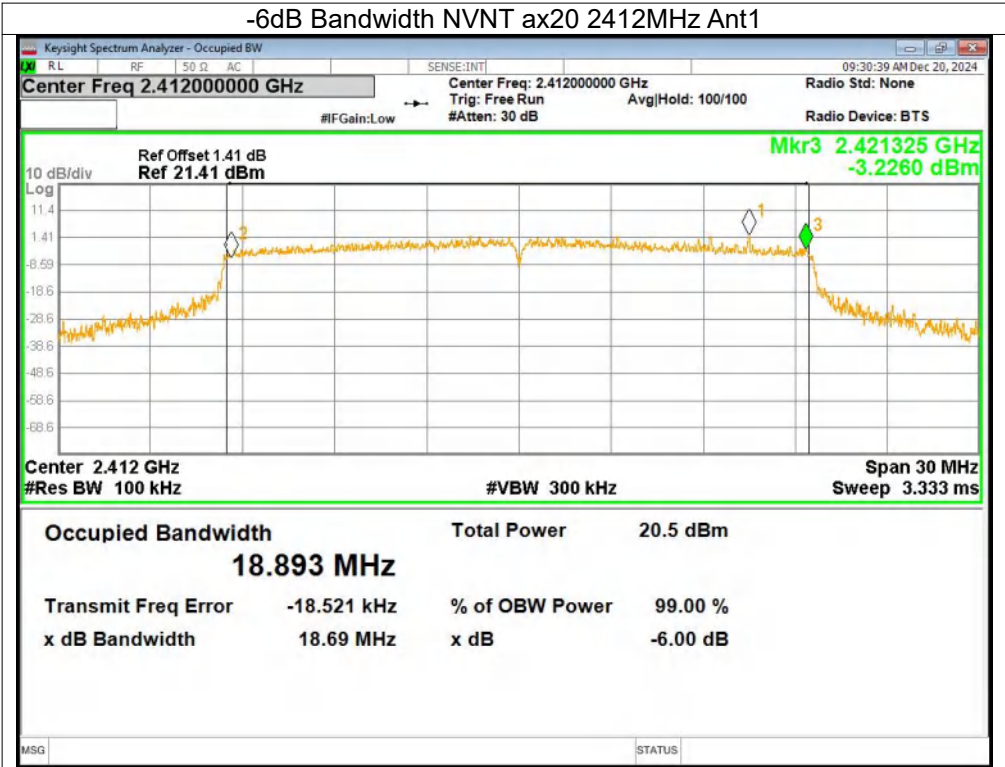


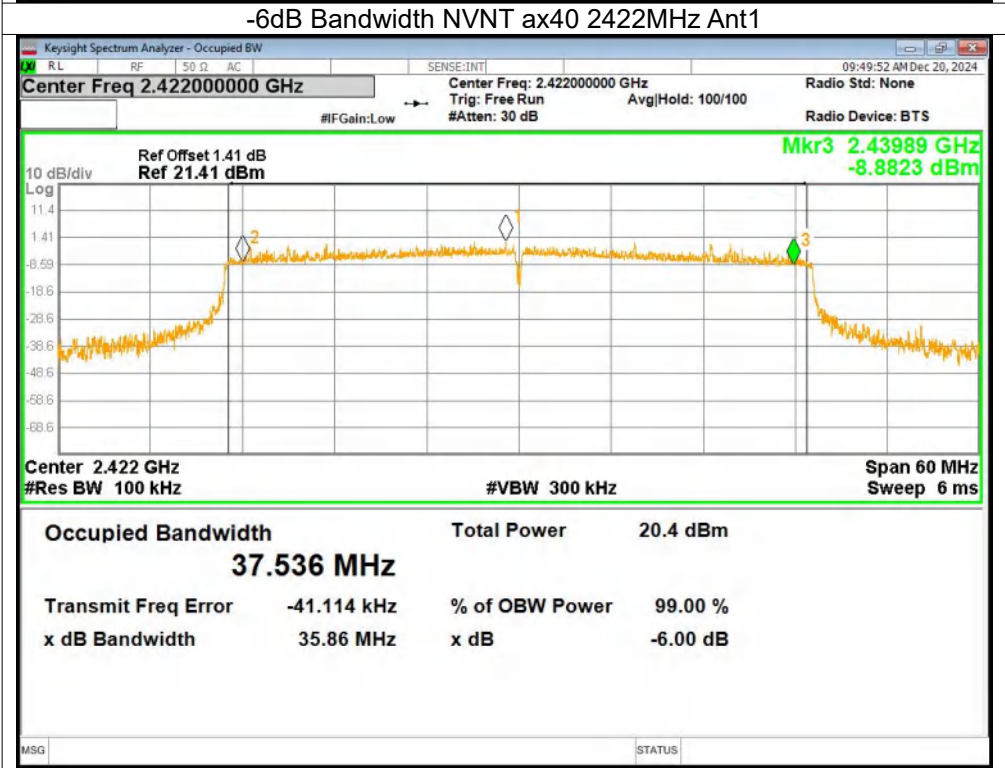
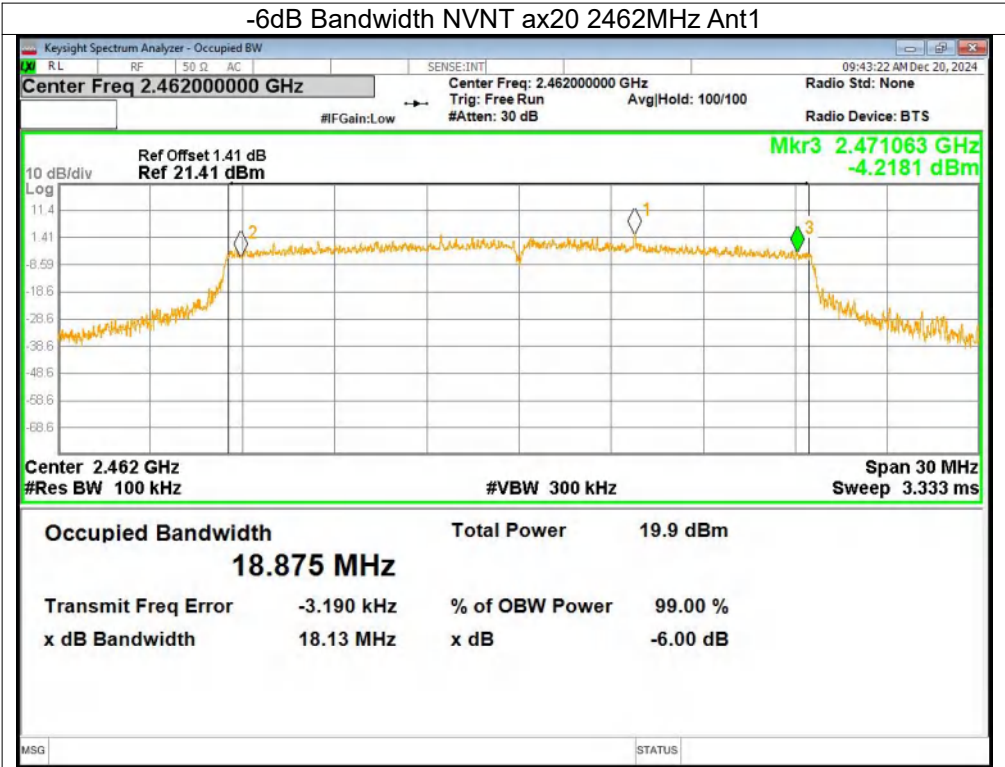


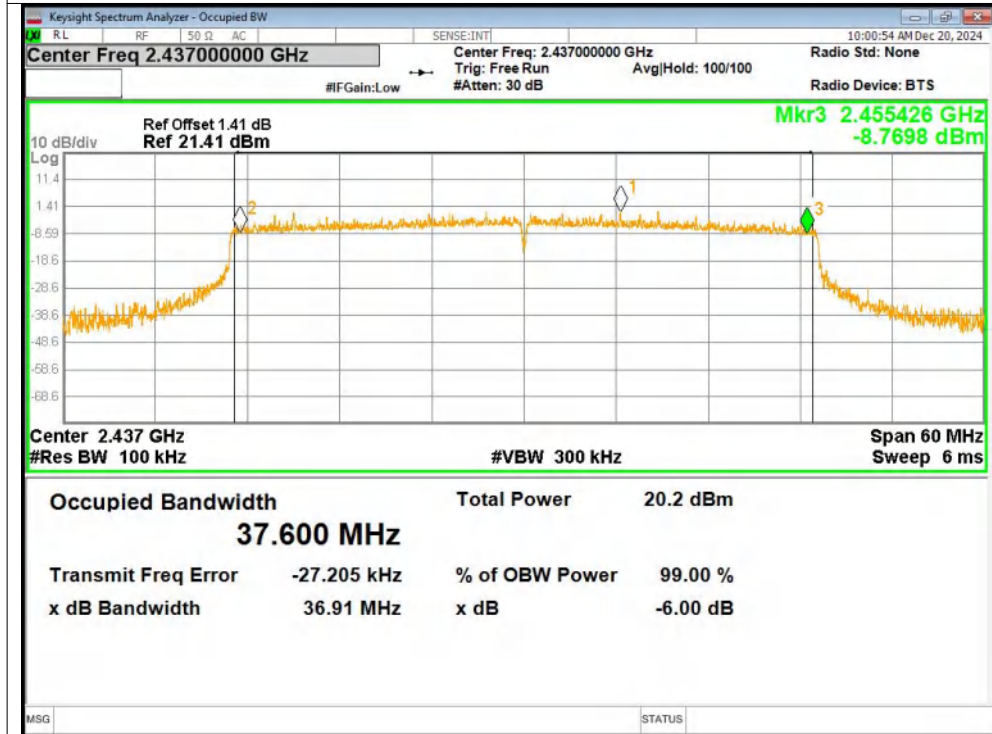
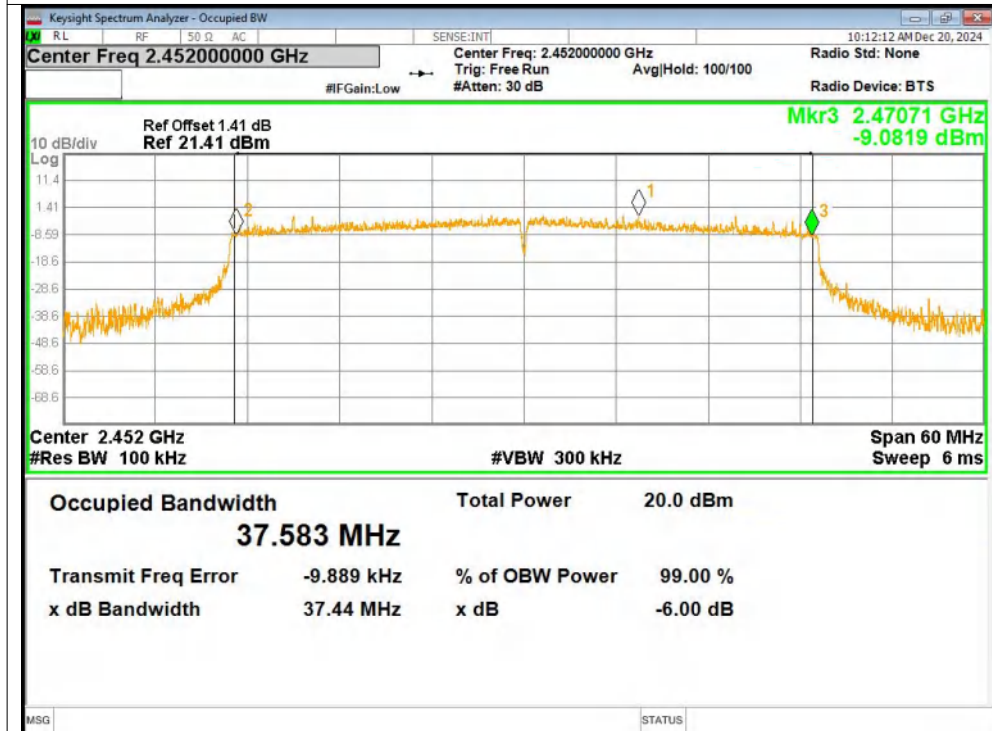






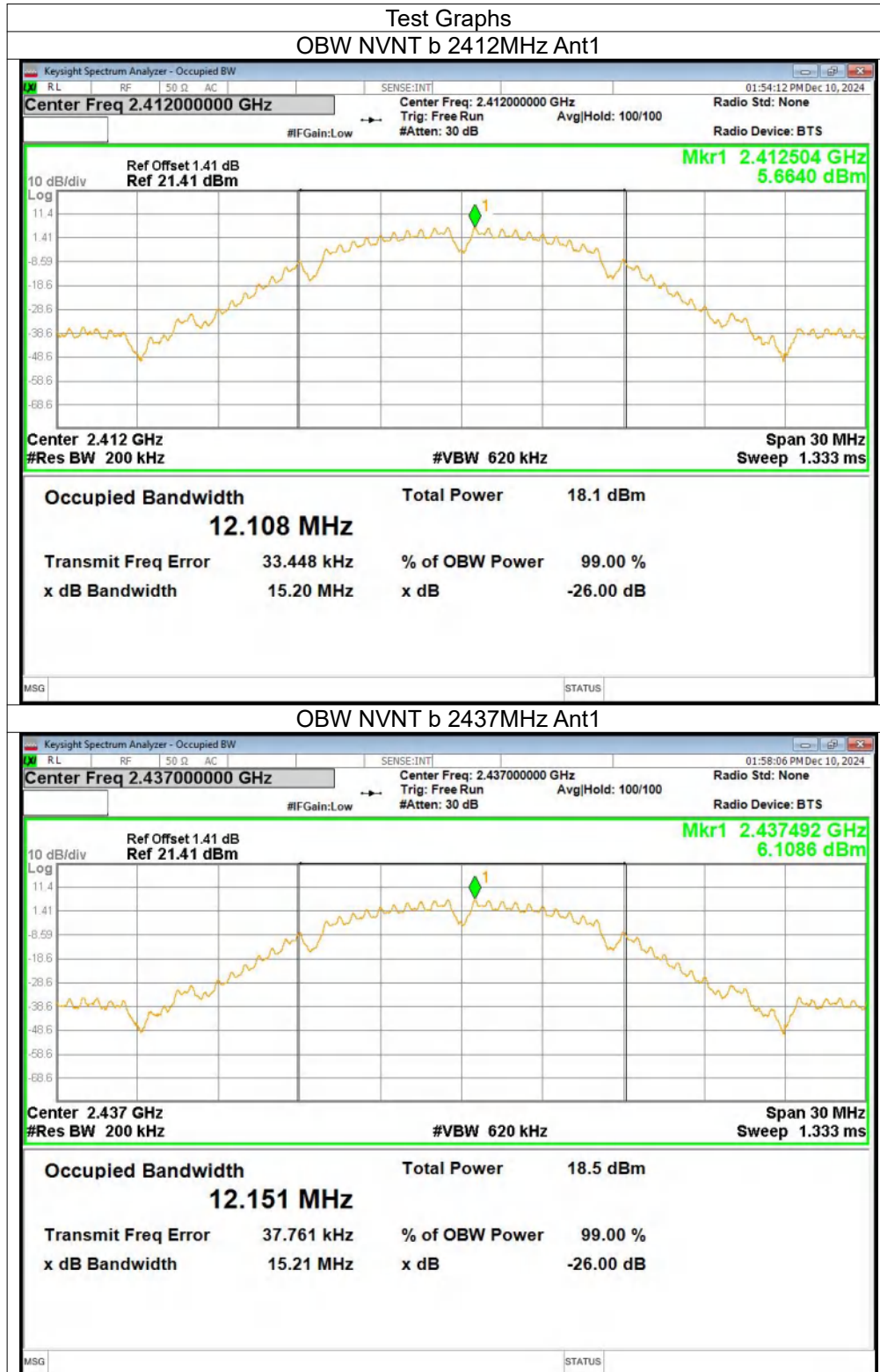




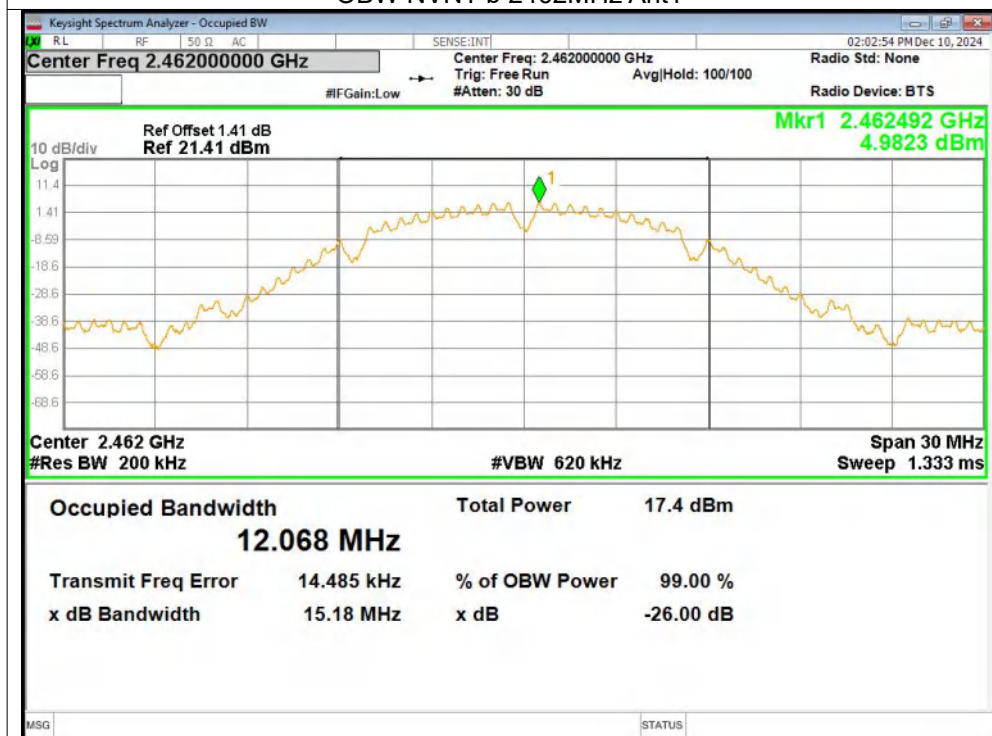
-6dB Bandwidth NVNT ax40 2437MHz Ant1**-6dB Bandwidth NVNT ax40 2452MHz Ant1**

Occupied Channel Bandwidth

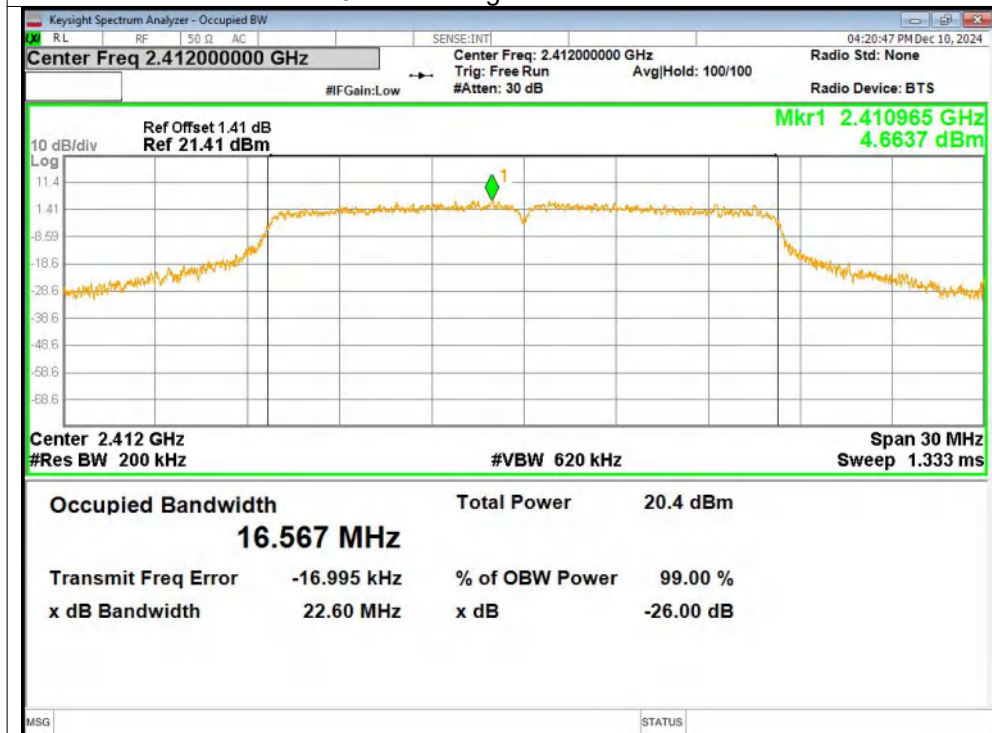
Mode	Frequency (MHz)	Antenna	99% OBW (MHz)
b	2412	Ant1	12.108
b	2437	Ant1	12.151
b	2462	Ant1	12.068
g	2412	Ant1	16.567
g	2437	Ant1	16.549
g	2462	Ant1	16.544
n20	2412	Ant1	17.725
n20	2437	Ant1	17.722
n20	2462	Ant1	17.755
n40	2422	Ant1	36.127
n40	2437	Ant1	36.219
n40	2452	Ant1	36.101
ax20	2412	Ant1	18.931
ax20	2437	Ant1	18.929
ax20	2462	Ant1	18.935
ax40	2422	Ant1	37.663
ax40	2437	Ant1	37.765
ax40	2452	Ant1	37.595



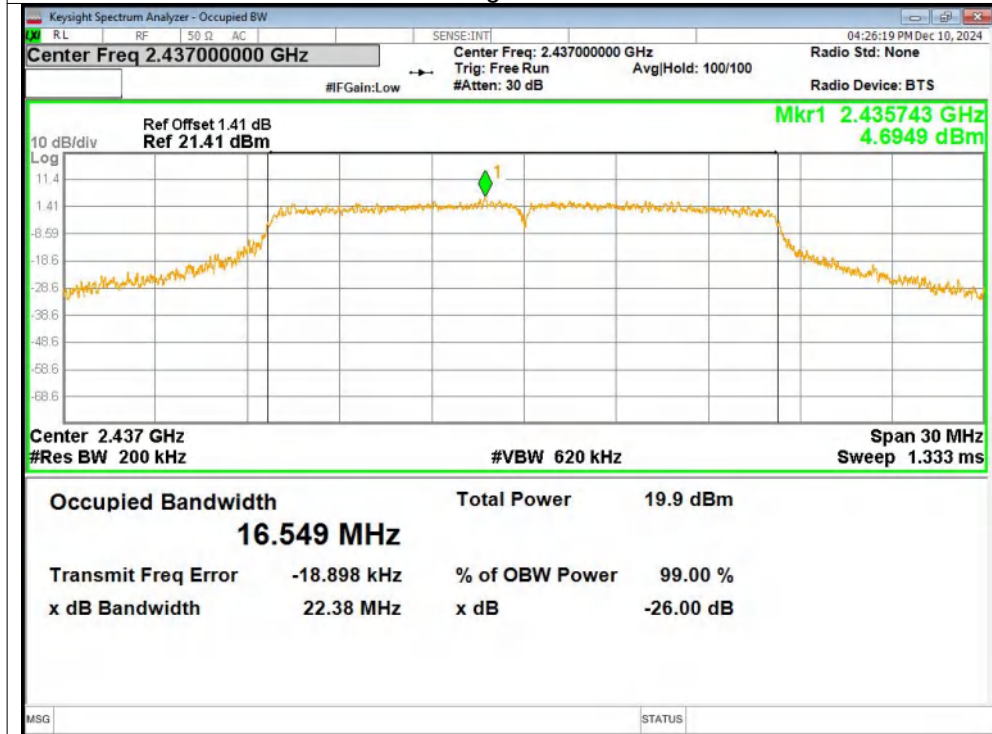
OBW NVNT b 2462MHz Ant1



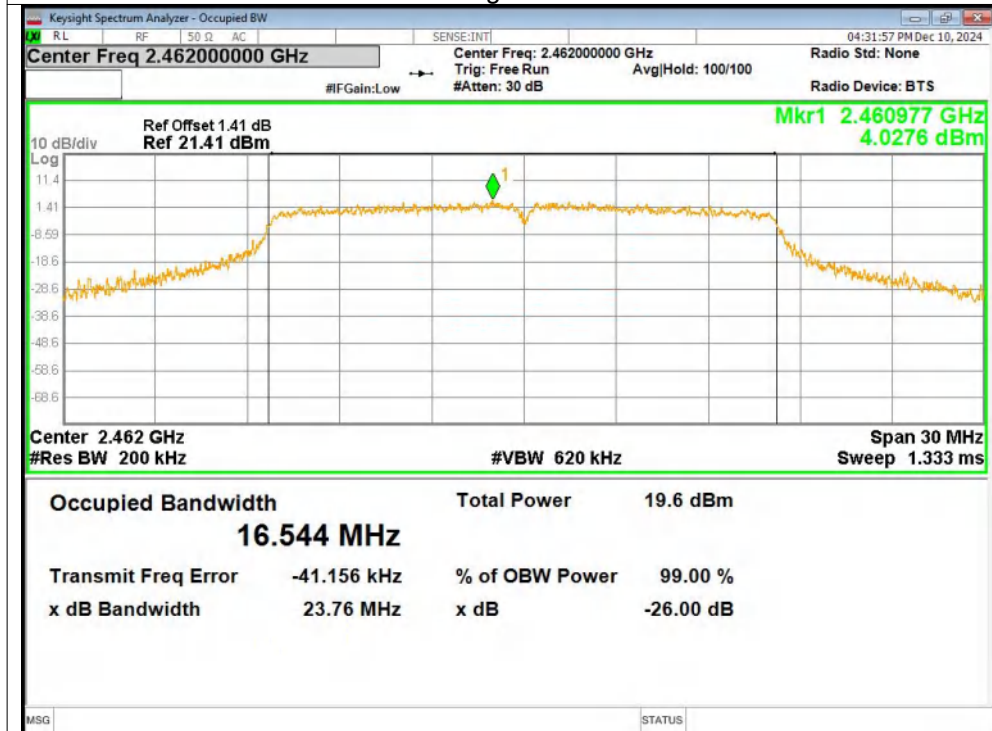
OBW NVNT g 2412MHz Ant1



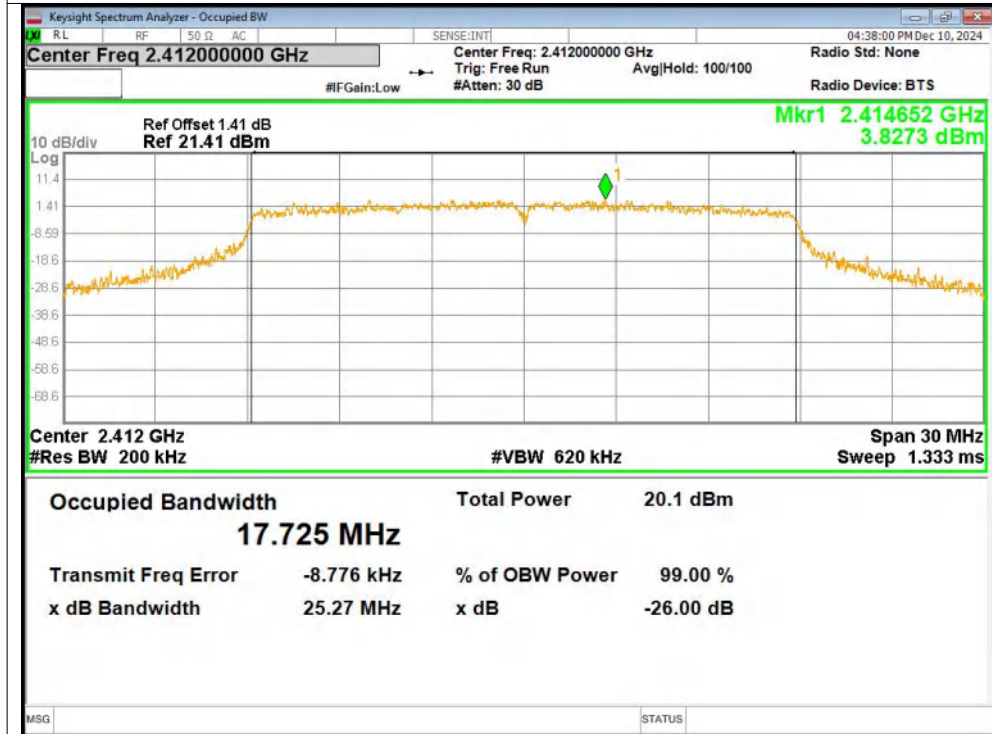
OBW NVNT g 2437MHz Ant1



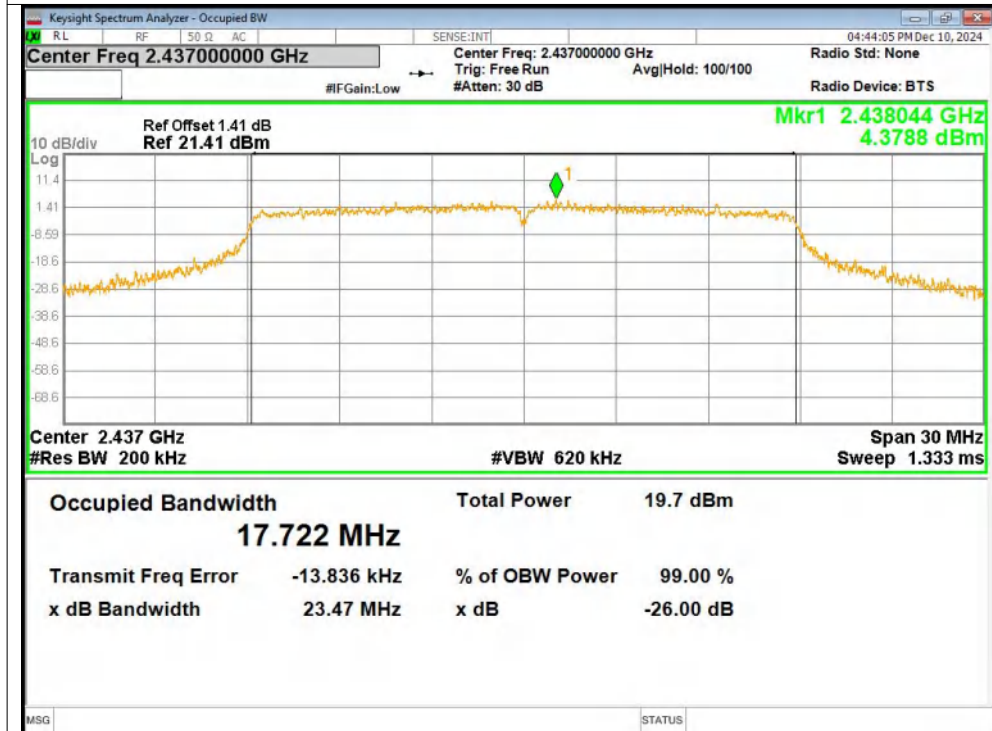
OBW NVNT g 2462MHz Ant1



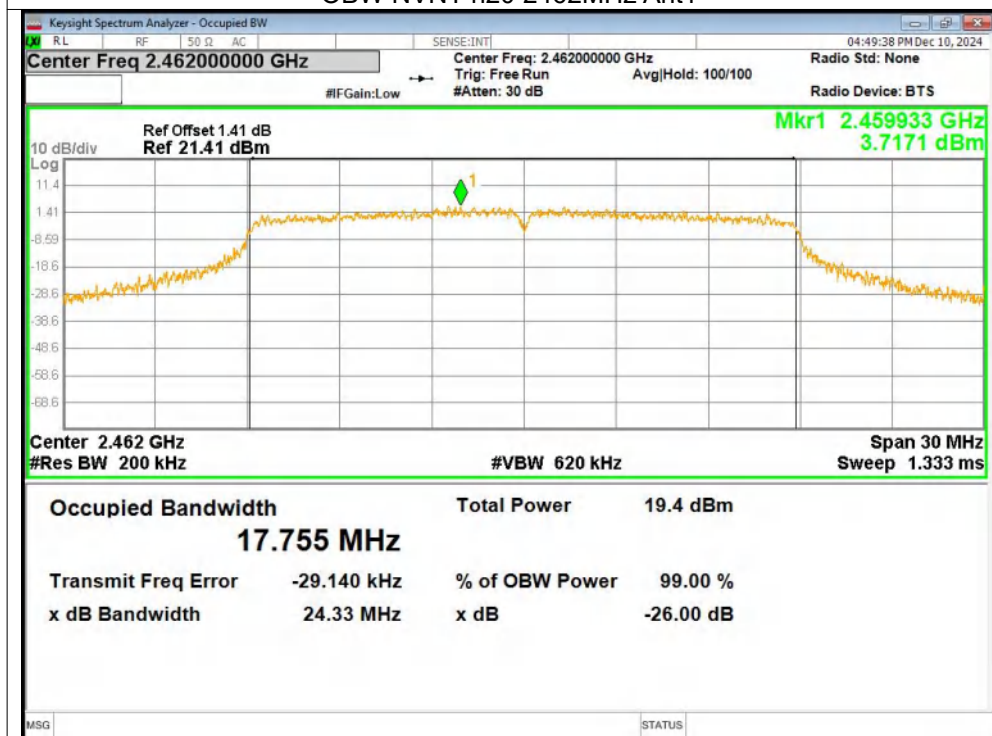
OBW NVNT n20 2412MHz Ant1



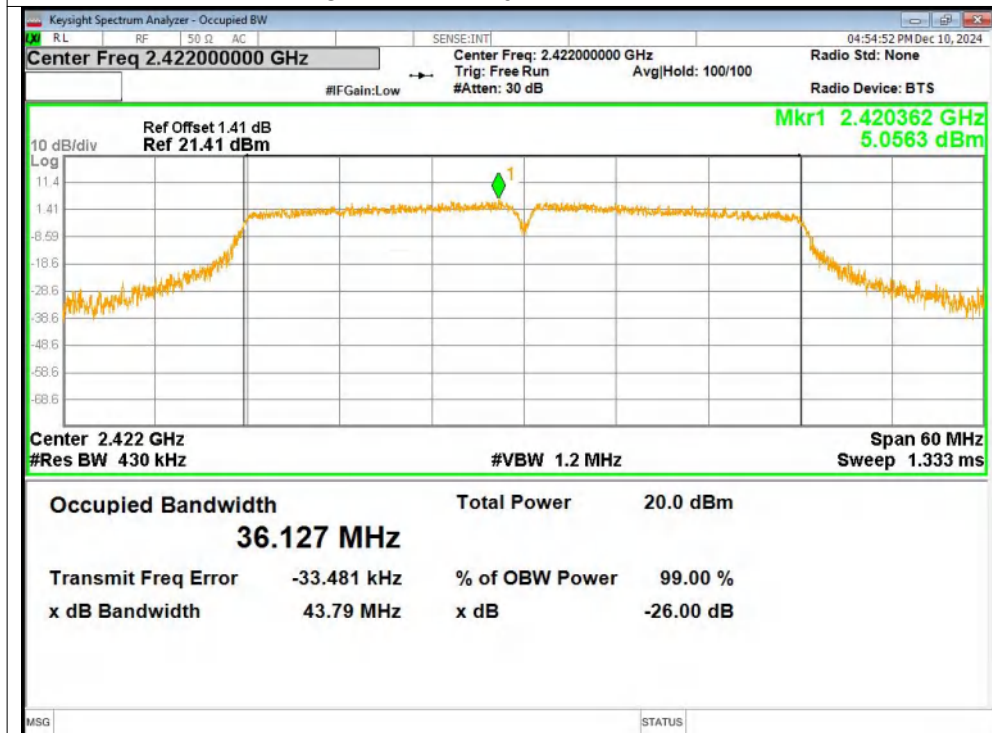
OBW NVNT n20 2437MHz Ant1



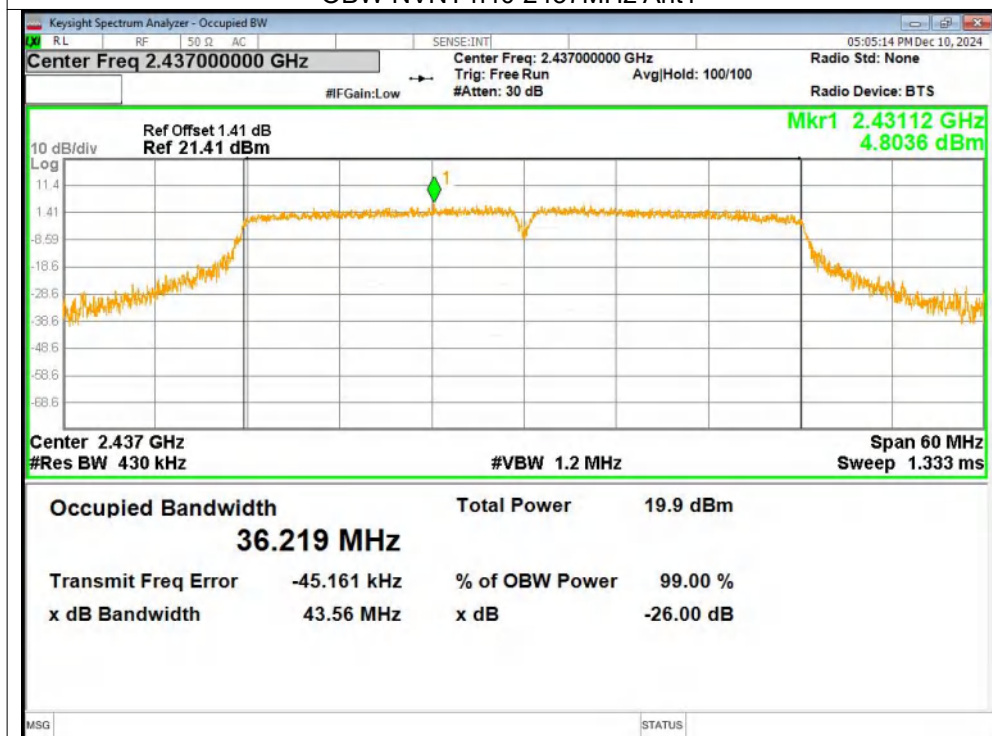
OBW NVNT n20 2462MHz Ant1



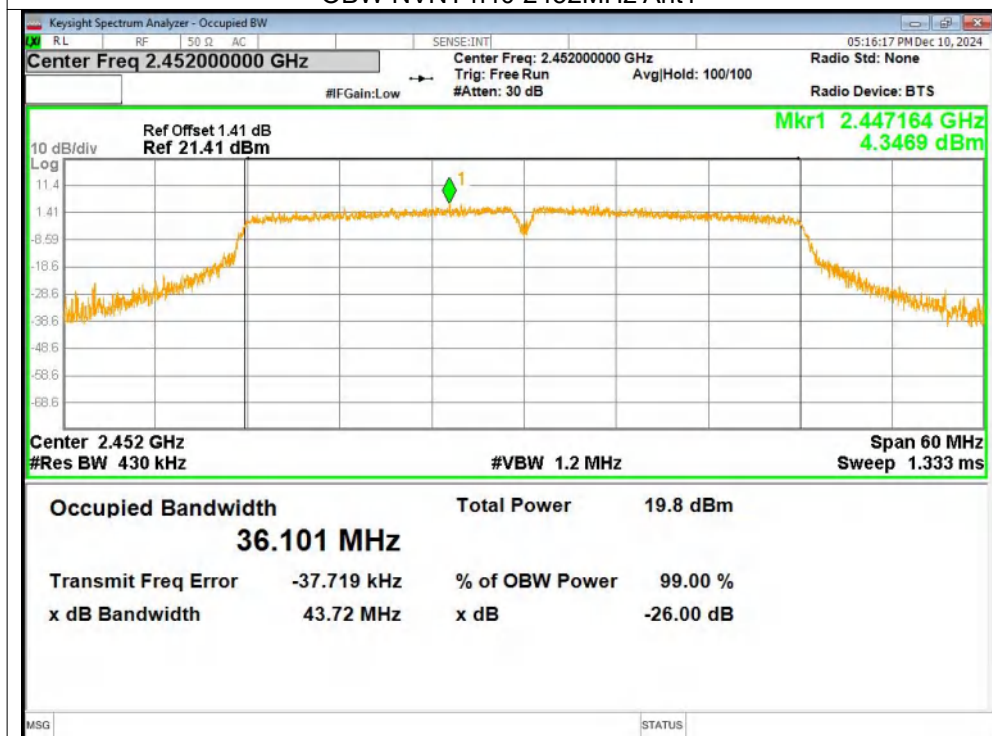
OBW NVNT n40 2422MHz Ant1



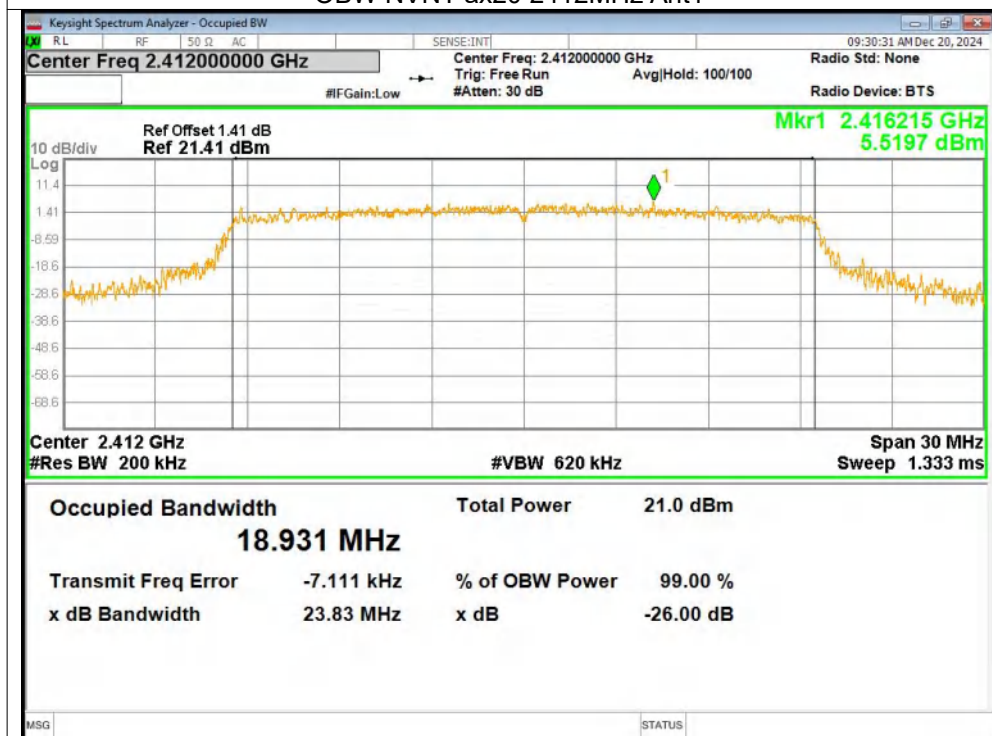
OBW NVNT n40 2437MHz Ant1



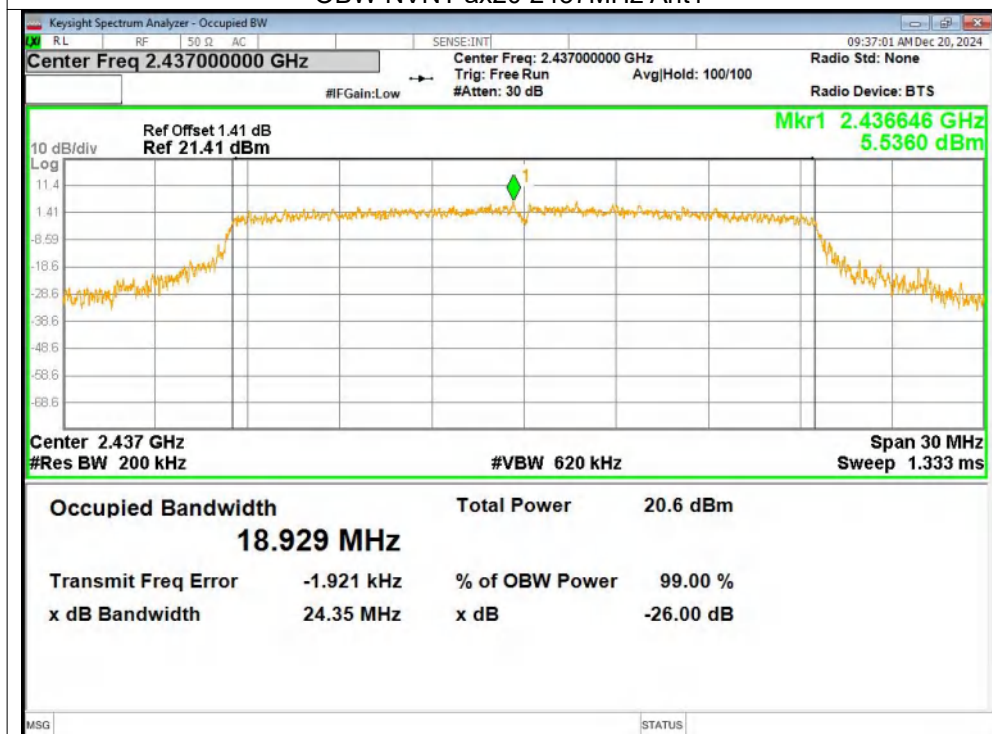
OBW NVNT n40 2452MHz Ant1



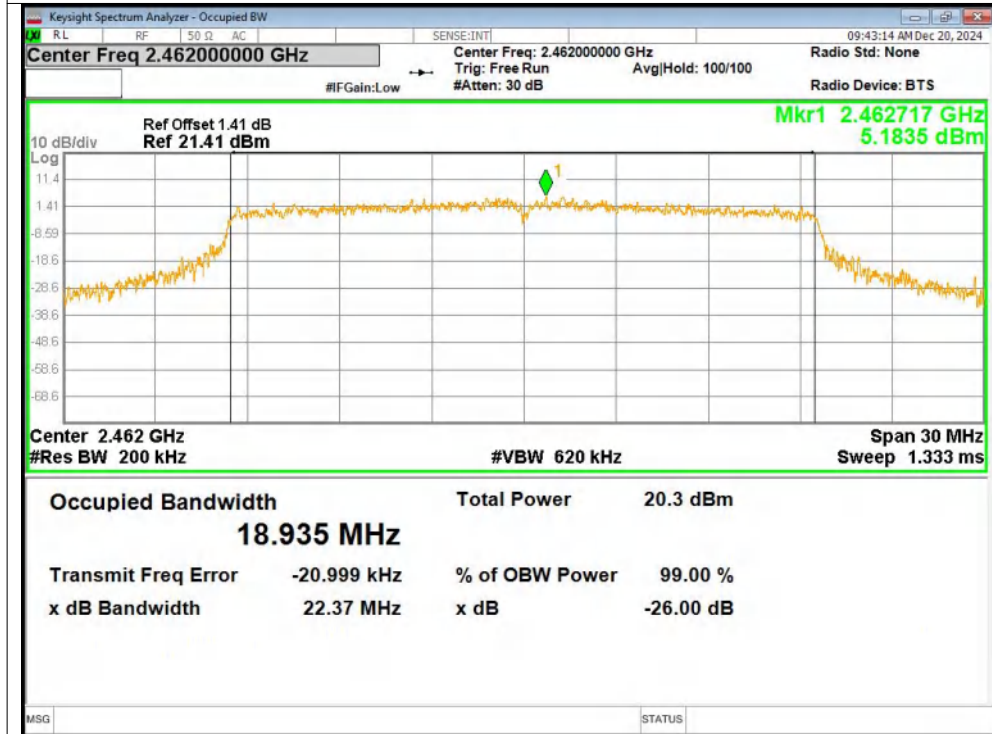
OBW NVNT ax20 2412MHz Ant1



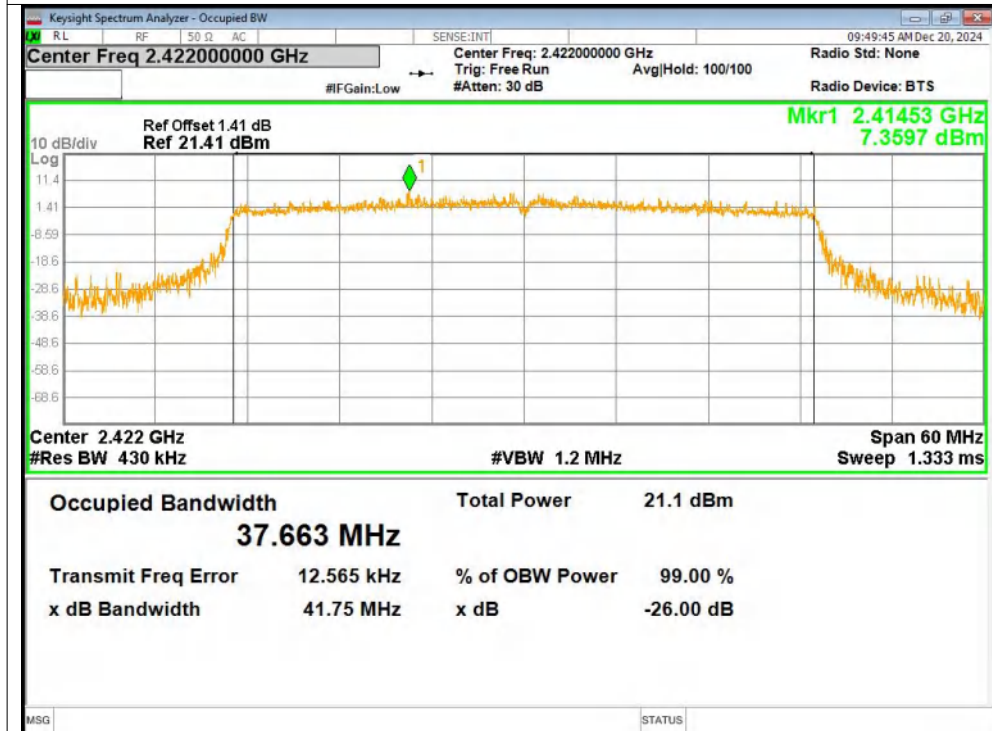
OBW NVNT ax20 2437MHz Ant1



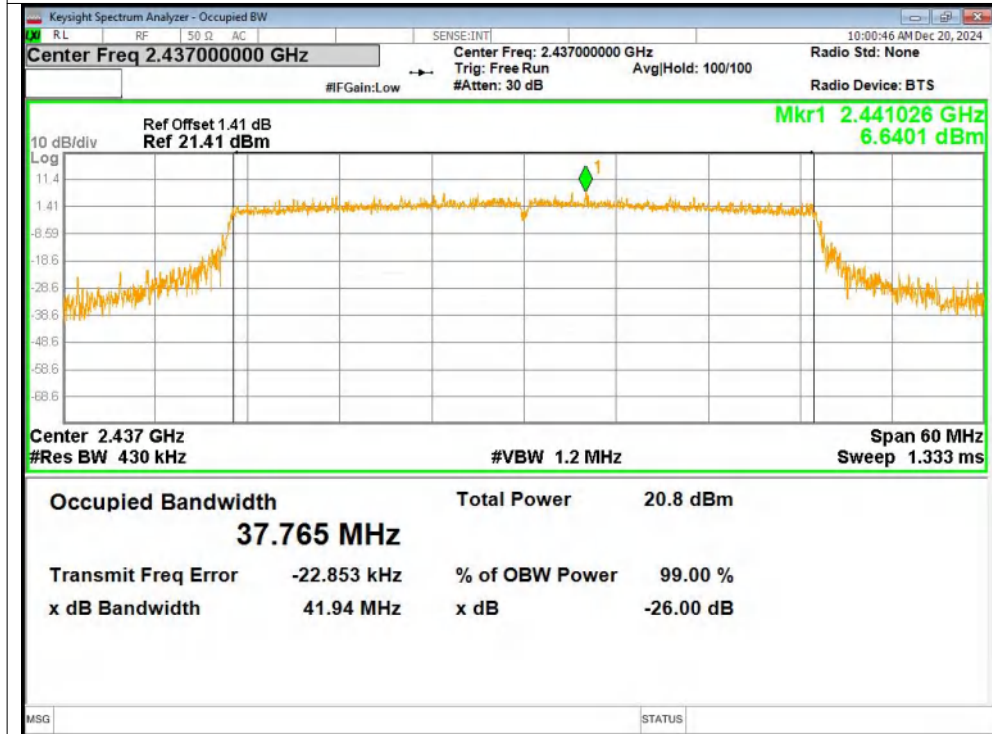
OBW NVNT ax20 2462MHz Ant1



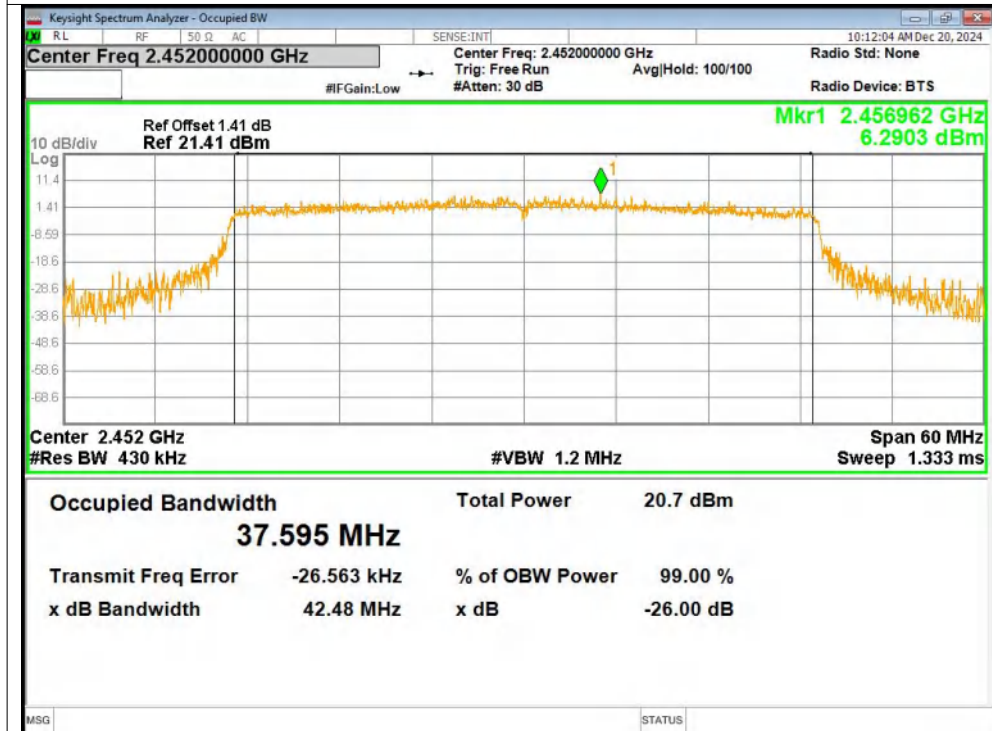
OBW NVNT ax40 2422MHz Ant1



OBW NVNT ax40 2437MHz Ant1



OBW NVNT ax40 2452MHz Ant1



9. DUTY CYCLE

Mode	Frequency (MHz)	T _{on} ms	T _{total} ms	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)
b	2412	32.22	33.24	96.93	0.14	0.03
b	2437	32.22	33.24	96.93	0.14	0.03
b	2462	32.22	33.24	96.93	0.14	0.03
g	2412	5.37	6.39	84.04	0.76	0.19
g	2437	5.36	6.39	83.88	0.76	0.19
g	2462	5.36	6.39	83.88	0.76	0.19
n20	2412	4.97	6.00	82.83	0.82	0.2
n20	2437	4.97	5.99	82.97	0.81	0.2
n20	2462	4.97	6.00	82.83	0.82	0.2
n40	2422	2.41	3.43	70.26	1.53	0.41
n40	2437	2.41	3.43	70.26	1.53	0.41
n40	2452	2.42	3.44	70.35	1.53	0.41
ax20	2412	3.79	4.81	78.79	1.04	0.26
ax20	2437	3.78	4.81	78.59	1.05	0.26
ax20	2462	3.79	4.82	78.63	1.04	0.26
ax40	2422	1.92	2.94	65.31	1.85	0.52
ax40	2437	1.93	2.95	65.42	1.84	0.52
ax40	2452	1.93	2.95	65.42	1.84	0.52

Note:

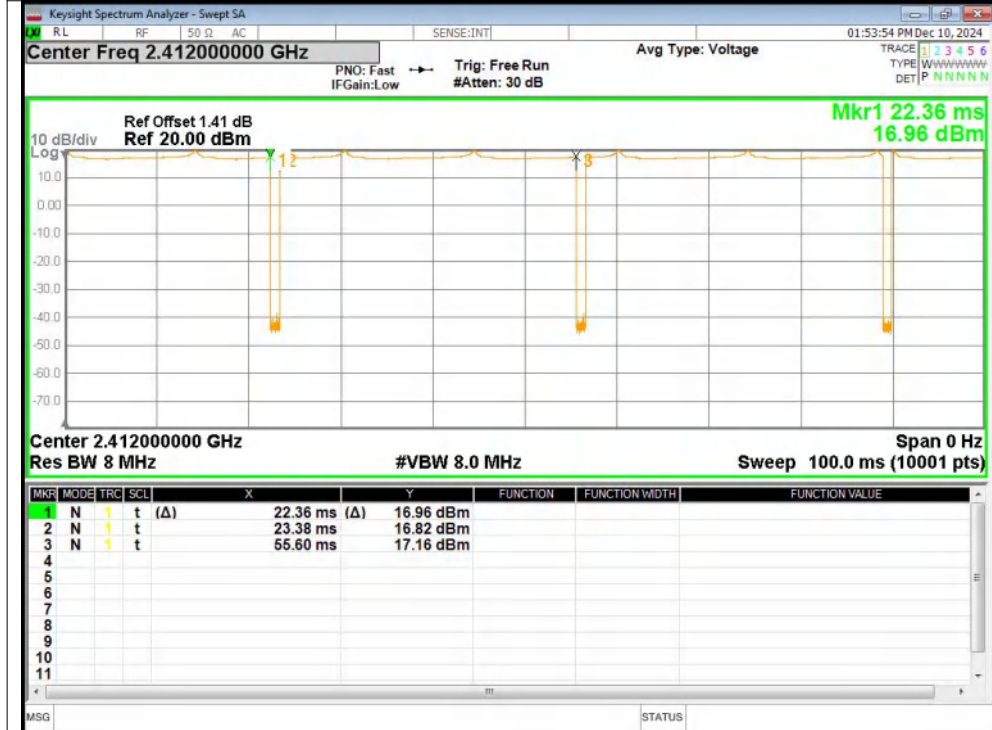
1. Duty Cycle = T_{on} / T_{total}

2. Correction Factor = $10 \log (1 / \text{Duty Cycle})$.

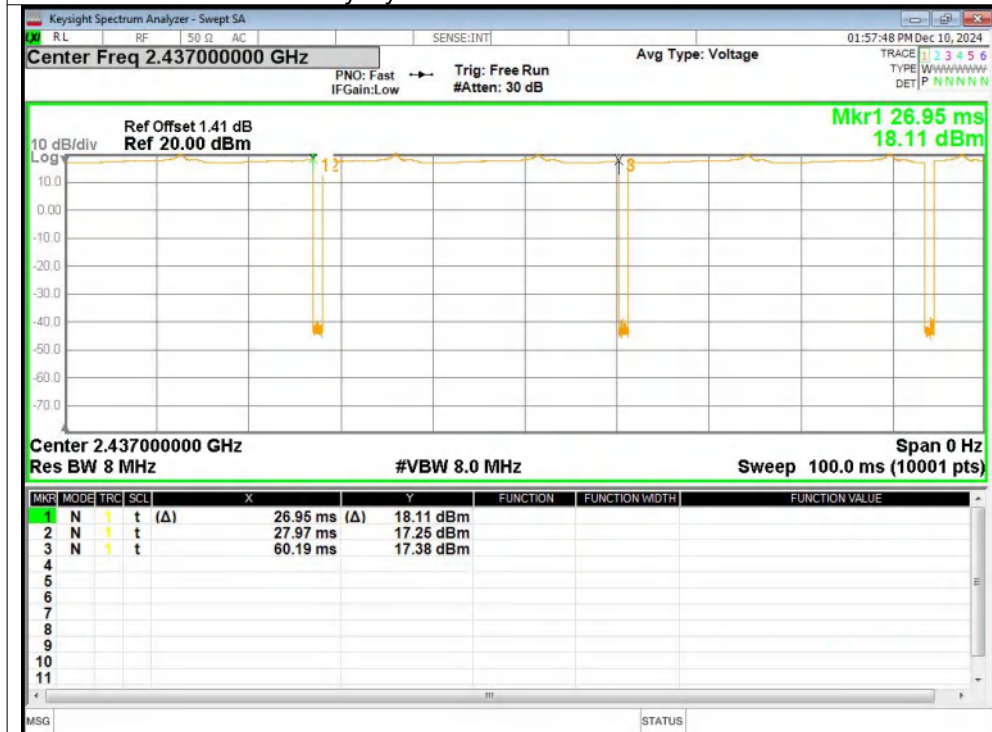
3. $1/T = 1/T_{on}$

Test Graphs

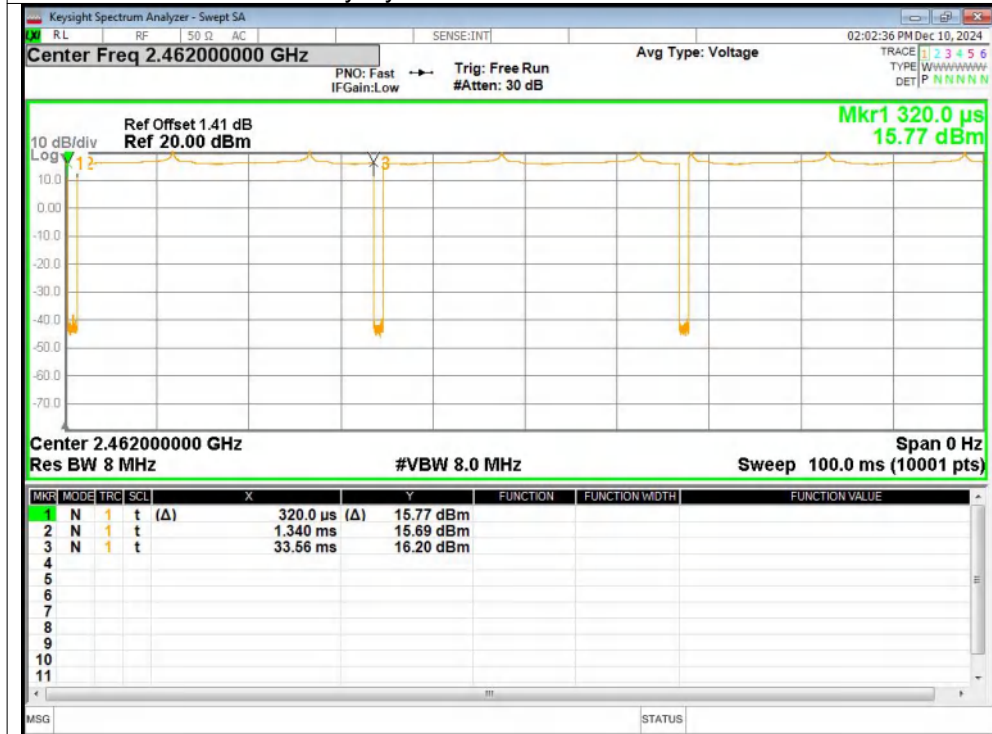
Duty Cycle NVNT b 2412MHz Ant1



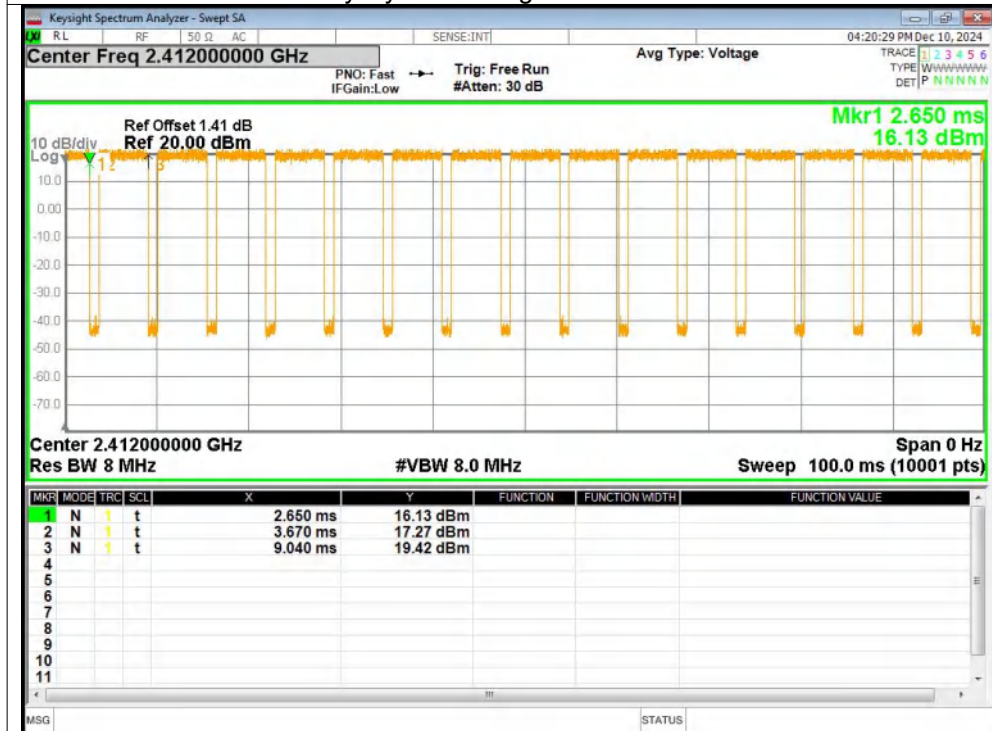
Duty Cycle NVNT b 2437MHz Ant1



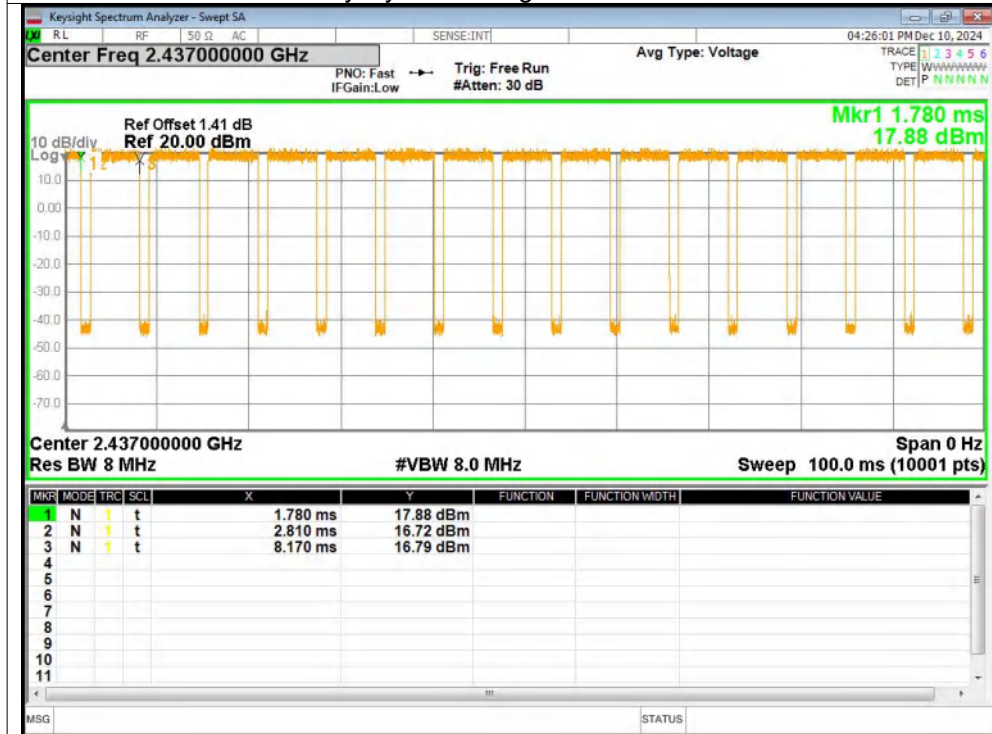
Duty Cycle NVNT b 2462MHz Ant1



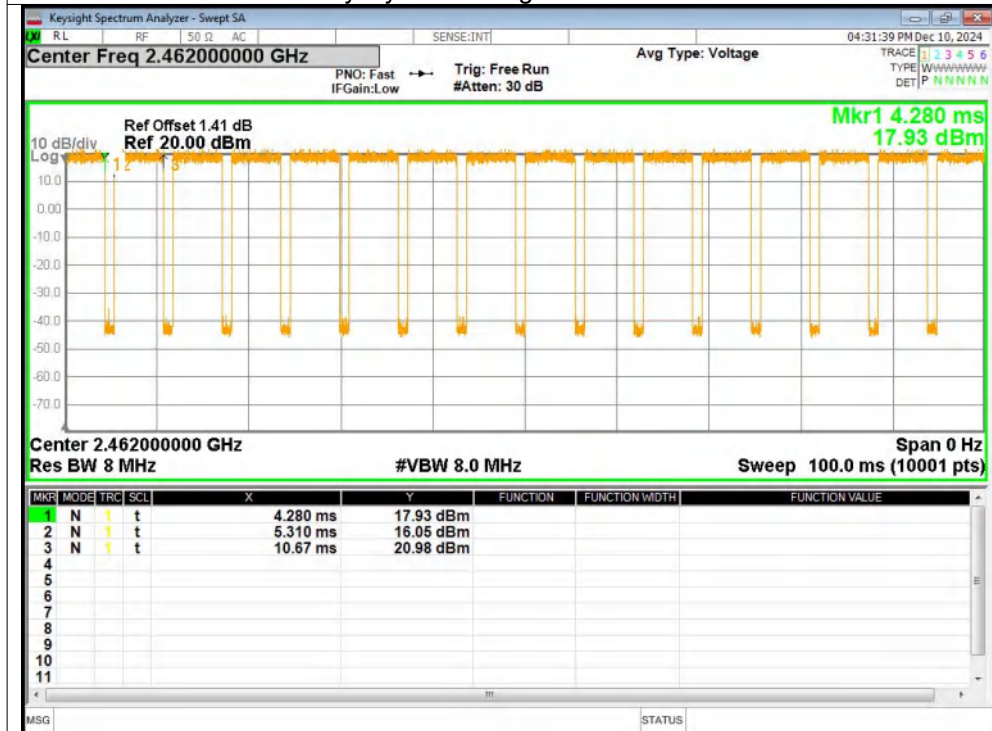
Duty Cycle NVNT g 2412MHz Ant1



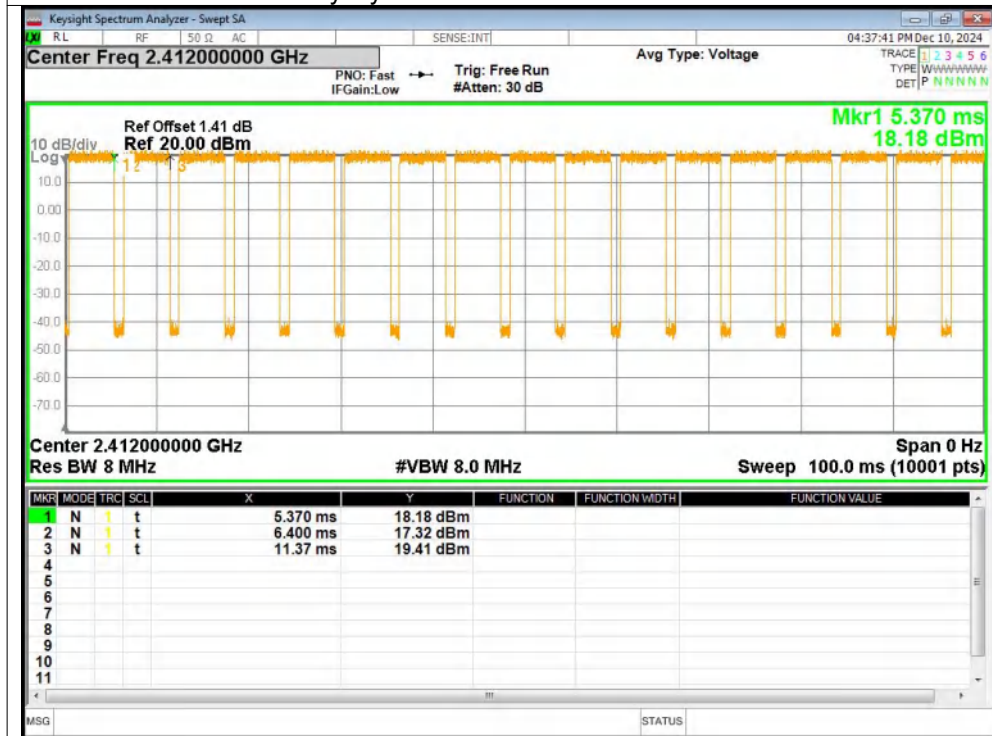
Duty Cycle NVNT g 2437MHz Ant1



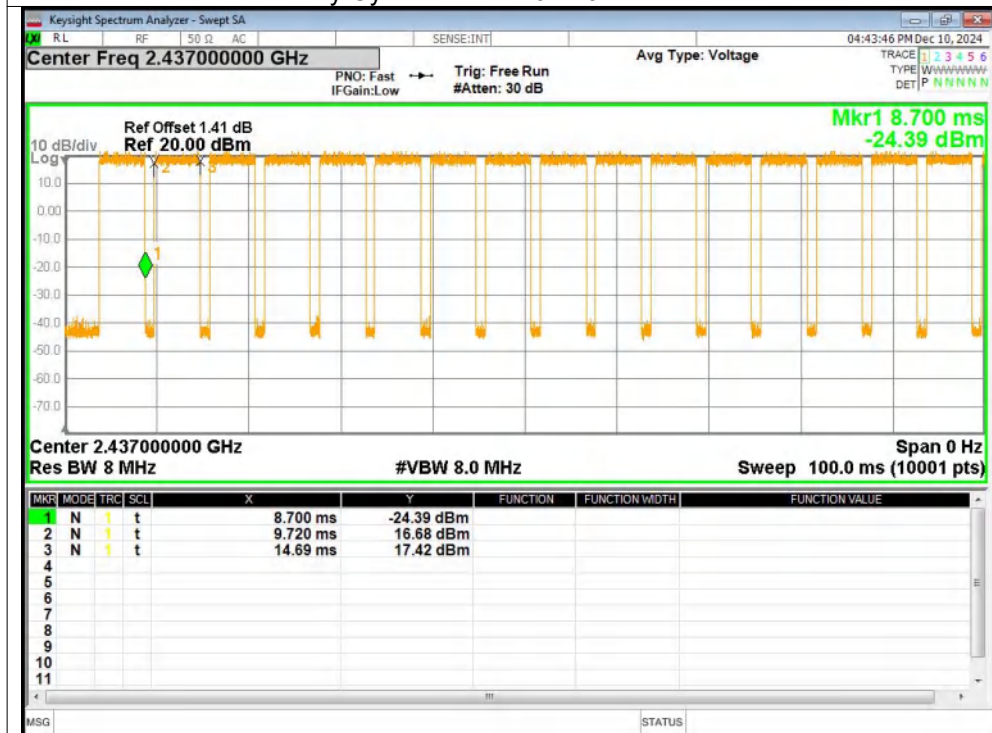
Duty Cycle NVNT g 2462MHz Ant1



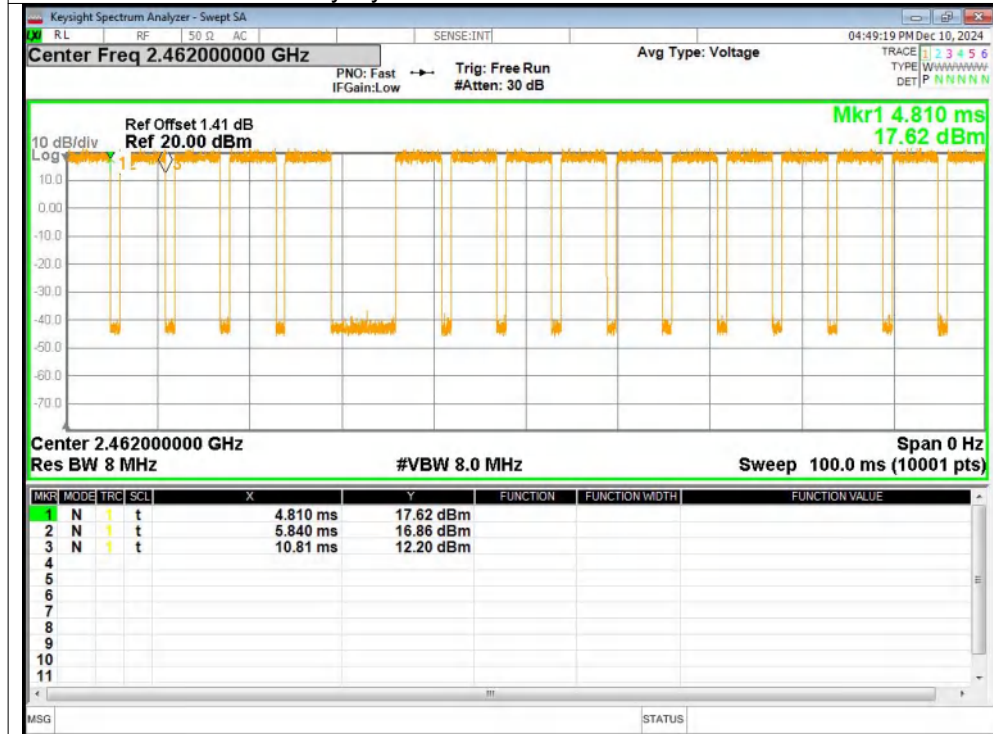
Duty Cycle NVNT n20 2412MHz Ant1



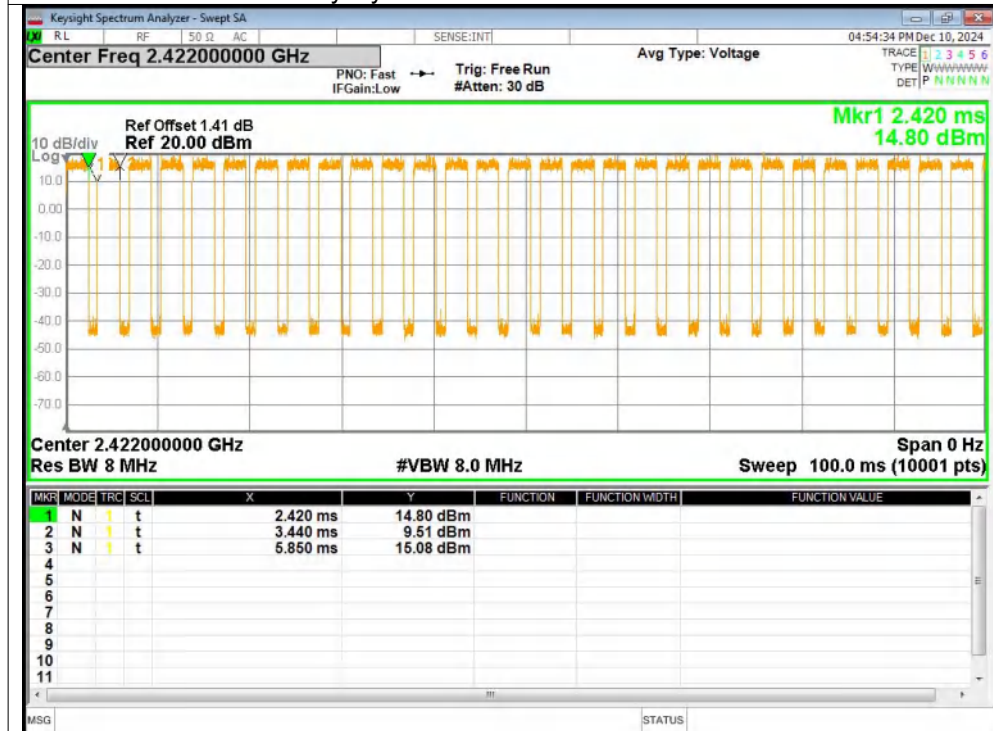
Duty Cycle NVNT n20 2437MHz Ant1



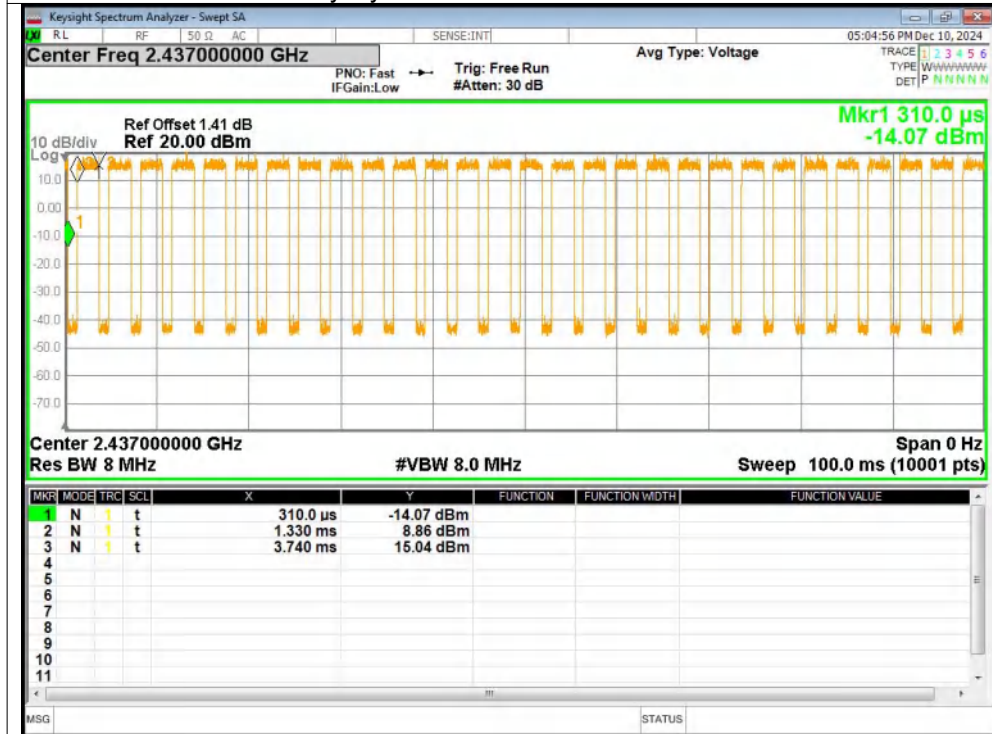
Duty Cycle NVNT n20 2462MHz Ant1



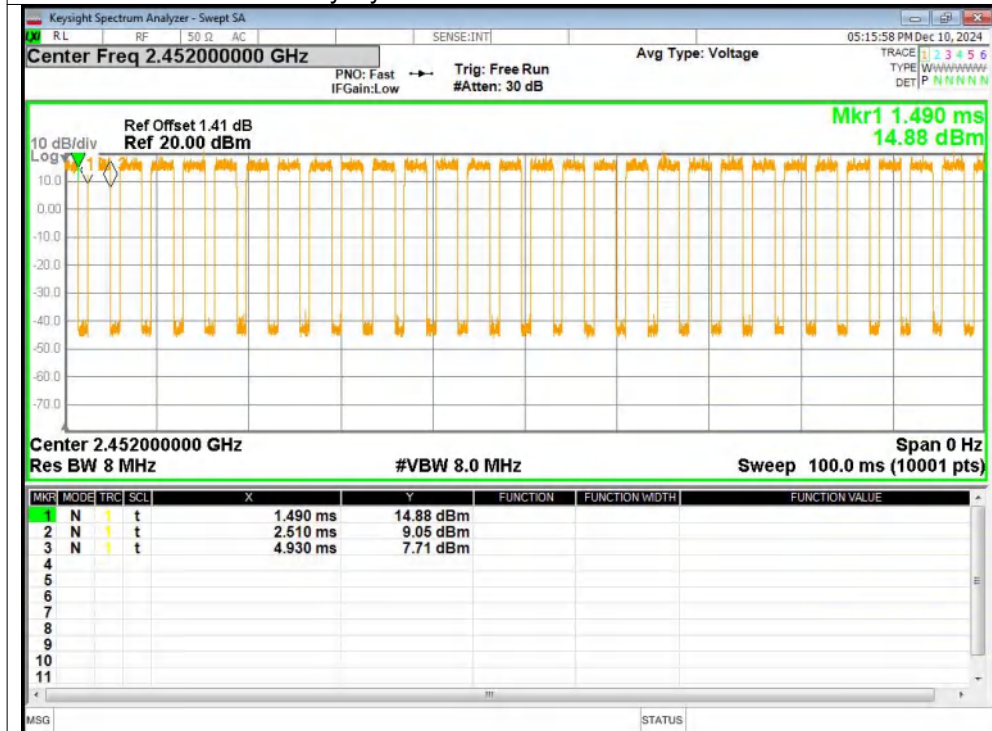
Duty Cycle NVNT n40 2422MHz Ant1

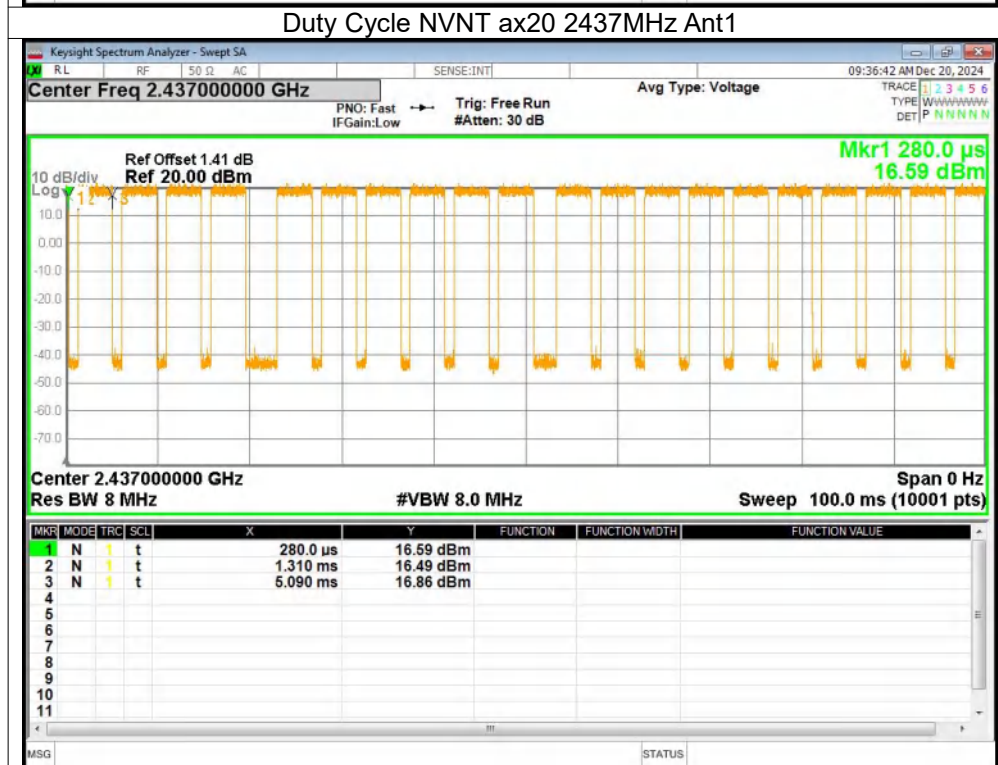
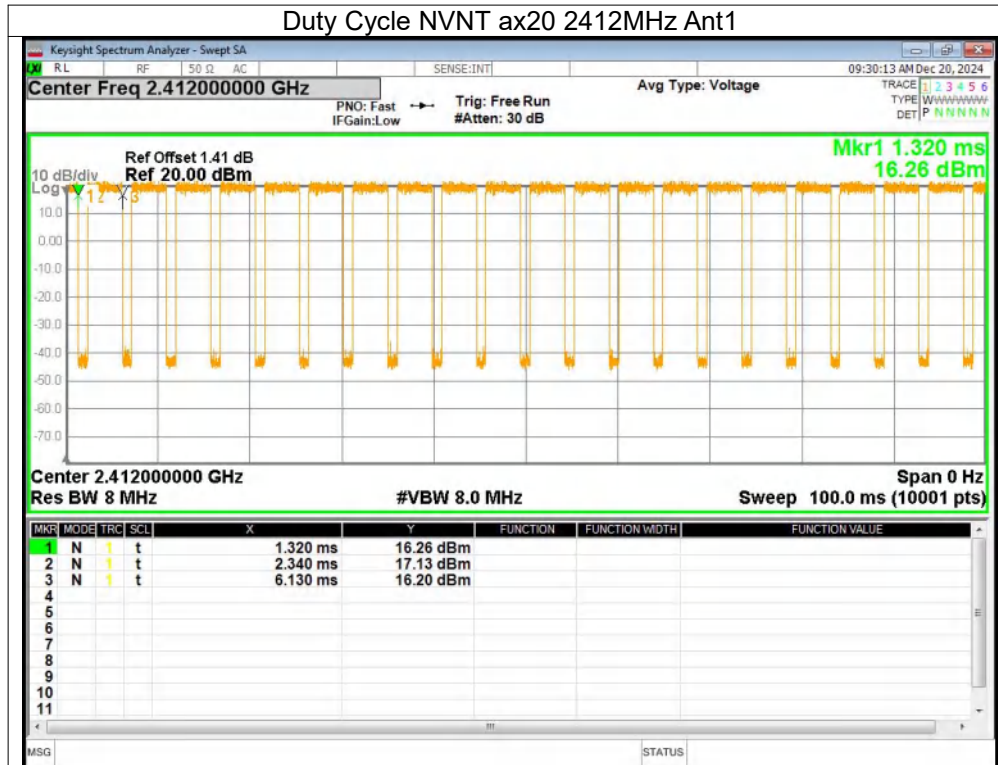


Duty Cycle NVNT n40 2437MHz Ant1

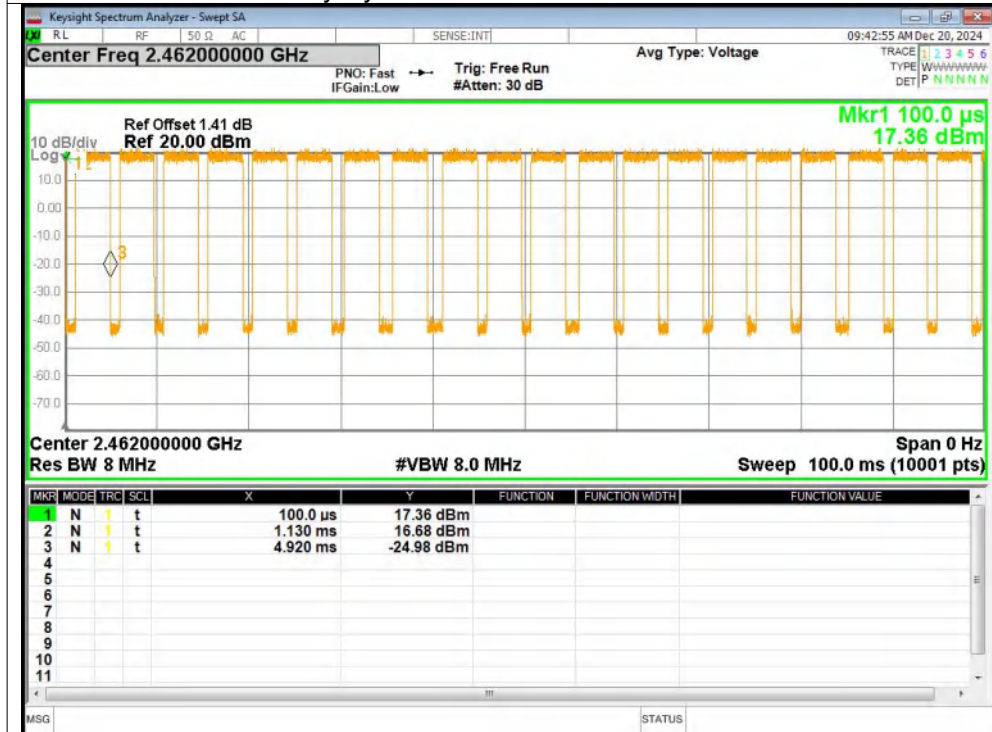


Duty Cycle NVNT n40 2452MHz Ant1

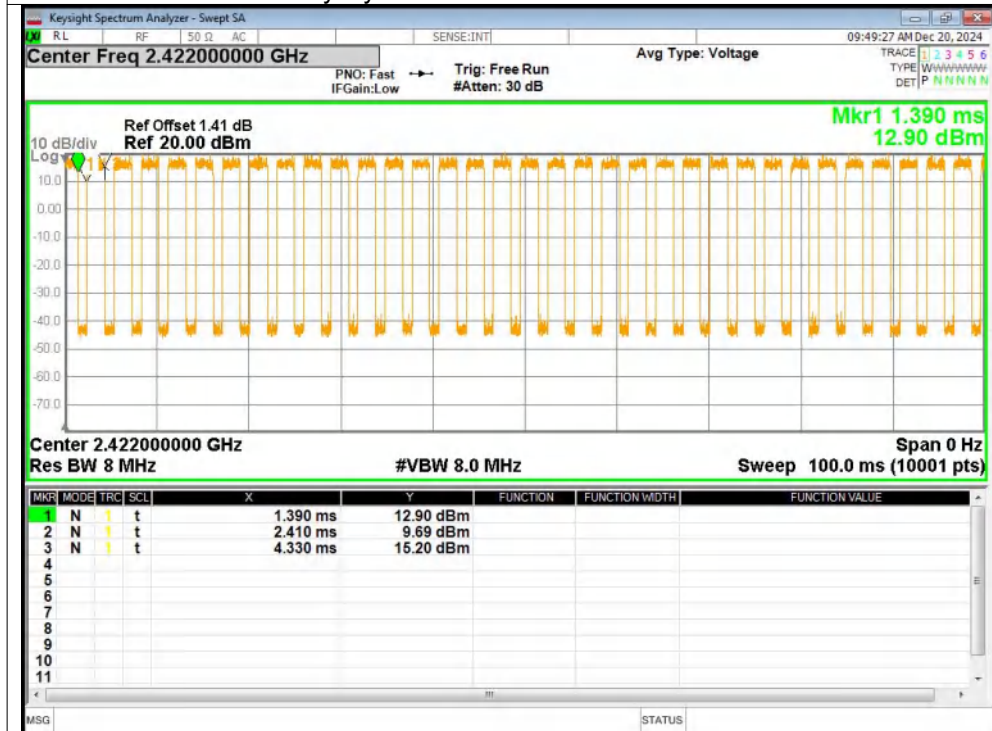


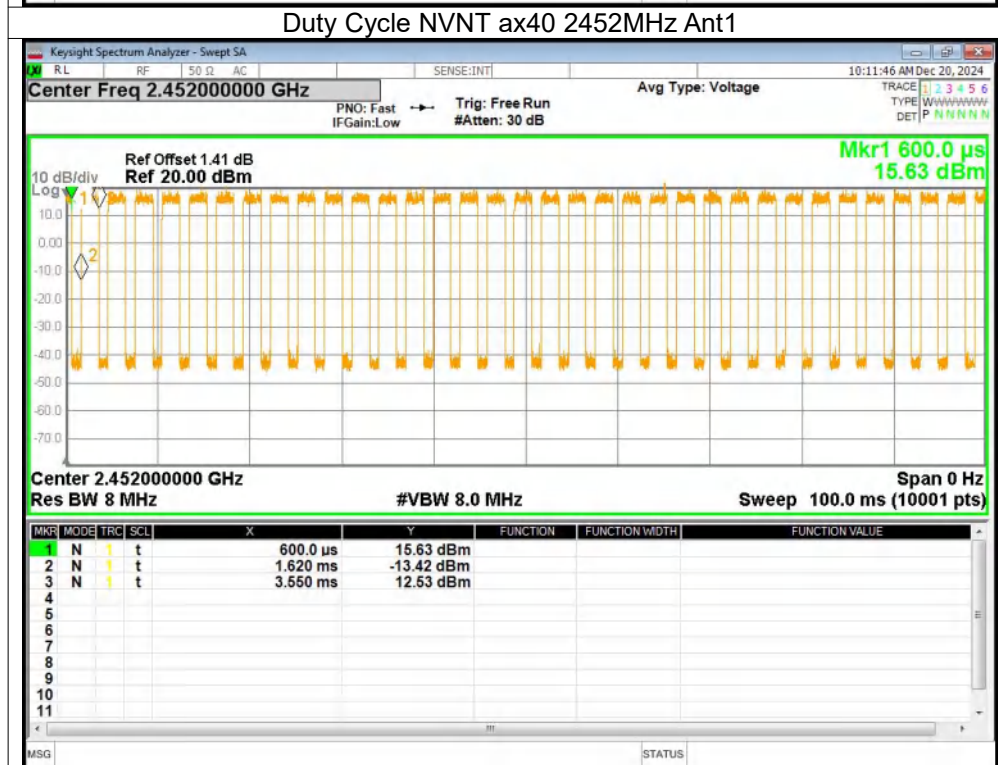
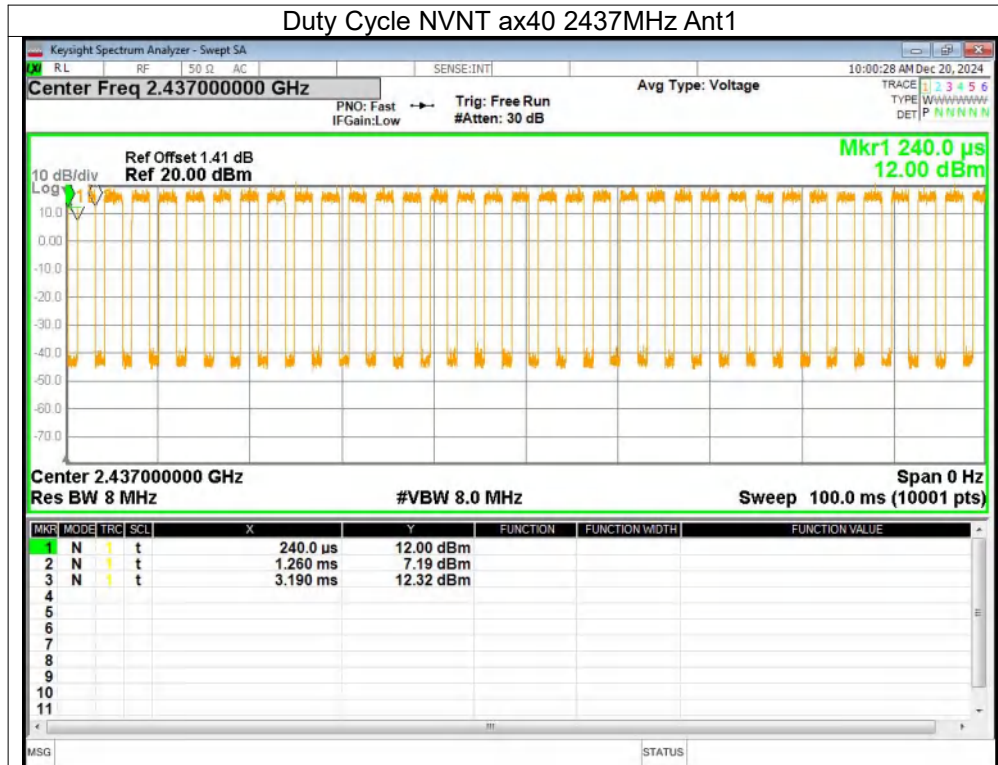


Duty Cycle NVNT ax20 2462MHz Ant1



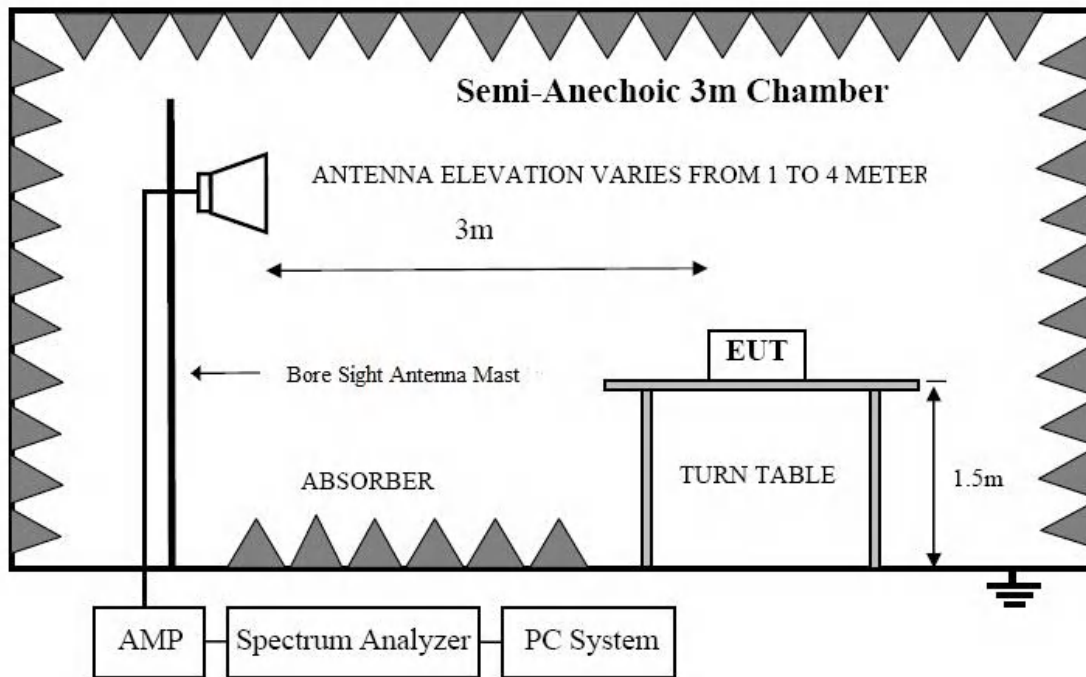
Duty Cycle NVNT ax40 2422MHz Ant1





10. Band Edge Test

10.1. Block Diagram of Test Setup



10.2. Test Limit

Radiated emissions which fall in the restricted bands, as defined in § 15.205(a), must also comply with the radiated emission limits specified in § 15.209(a) (see § 15.205(c)).

Please refer RSS-GEN & FCC PART 15.247

10.3. Test Procedure

Refer to ANSI C 63.10, Clause 6.10.

All restriction band and non- restriction band have been tested, only worse case is reported.

Details see the KDB558074 D01 Meas Guidance v05r02

1. Put the EUT on a 1.5m high table, power on the EUT. Emissions were scanned and measured rotating the EUT to 360 degrees, Find the maximum Emission
2. Check the spurious emissions out of band.
3. RBW 1MHz, VBW 3MHz, peak detector for peak value, RBW 1MHz, VBW 10Hz, RMS detector for AV value.

10.4. Test Results

Test Date : 2024.12.10					Temperature : 26℃			
Test Engineer : Felix Pang					Humidity : 54%			
Test Results : PASS								
Frequency Range : 2310MHz~2410MHz								
Test Mode : IEEE 802.11b TX 2412MHz								
No.	Freq MHz	Polarity	Reading (dBuV/m)	Correct Factor	Result (dBuV/m)	Limit (dBuV/m)	Margin	Remark
1	2390	H	62.58	-20.45	42.13	74	-31.87	Peak
2	2390	H	--	-20.45	--	54	--	Avg
3	2400	H	62.56	-20.41	42.15	74	-31.85	Peak
4	2400	H	--	-20.41	--	54	--	Avg
1	2390	V	62.25	-20.45	41.8	74	-32.2	Peak
2	2390	V	--	-20.45	--	54	--	Avg
3	2400	V	62.27	-20.41	41.86	74	-32.14	Peak
4	2400	V	--	-20.41	--	54	--	Avg
Frequency Range : 2450MHz~2550MHz								
Test Mode : IEEE 802.11b TX 2462MHz								
1	2483.5	H	62.95	-20.15	42.8	74	-31.2	Peak
2	2483.5	H	--	-20.15	--	54	--	Avg
1	2483.5	V	62.74	-20.15	42.59	74	-31.41	Peak
2	2483.5	V	--	-20.15	--	54	--	Avg
Note: 1. Means other frequency and mode comply with standard requirements and at least have 20dB margin. 2. Correct Factor=Cable Loss+ Antenna Factor-Amplifier Gain. Result=Reading + Correct Factor. Margin= Result-Limit. 3. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector need not be carried out.								

Frequency Range : 2310MHz~2410MHz								
Test Mode : IEEE 802.11g TX 2412MHz								
No.	Freq MHz	Polarity	Reading (dBuV/m)	Correct Factor	Result (dBuV/m)	Limit (dBuV/m)	Margin	Remark
1	2390	H	62.93	-20.45	42.48	74	-31.52	Peak
2	2390	H	--	-20.45	--	54	--	Avg
3	2400	H	62.77	-20.41	42.36	74	-31.64	Peak
4	2400	H	--	-20.41	--	54	--	Avg
1	2390	V	62.15	-20.45	41.7	74	-32.3	Peak
2	2390	V	--	-20.45	--	54	--	Avg
3	2400	V	62.95	-20.41	42.54	74	-31.46	Peak
4	2400	V	--	-20.41	--	54	--	Avg
Frequency Range : 2450MHz~2550MHz								
Test Mode : IEEE 802.11g TX 2462MHz								
1	2483.5	H	62.74	-20.15	42.59	74	-31.41	Peak
2	2483.5	H	--	-20.15	--	54	--	Avg
1	2483.5	V	62.75	-20.15	42.6	74	-31.4	Peak
2	2483.5	V	--	-20.15	--	54	--	Avg
Note: 1. Means other frequency and mode comply with standard requirements and at least have 20dB margin. 2. Correct Factor=Cable Loss+ Antenna Factor-Amplifier Gain. Result=Reading + Correct Factor. Margin= Result-Limit. 3. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector need not be carried out.								

Frequency Range : 2310MHz~2410MHz								
Test Mode : IEEE 802.11n/HT20 TX 2412MHz								
No.	Freq MHz	Polarity	Reading (dBuV/m)	Correct Factor	Result (dBuV/m)	Limit (dBuV/m)	Margin	Remark
1	2390	H	62.4	-20.45	41.95	74	-32.05	Peak
2	2390	H	--	-20.45	--	54	--	Avg
3	2400	H	62.1	-20.41	41.69	74	-32.31	Peak
4	2400	H	--	-20.41	--	54	--	Avg
1	2390	V	62.82	-20.45	42.37	74	-31.63	Peak
2	2390	V	--	-20.45	--	54	--	Avg
3	2400	V	62.18	-20.41	41.77	74	-32.23	Peak
4	2400	V	--	-20.41	--	54	--	Avg
Frequency Range : 2450MHz~2550MHz								
Test Mode : IEEE 802.11n/HT20 TX 2462MHz								
1	2483.5	H	62.9	-20.15	42.75	74	-31.25	Peak
2	2483.5	H	--	-20.15	--	54	--	Avg
1	2483.5	V	62.73	-20.15	42.58	74	-31.42	Peak
2	2483.5	V	--	-20.15	--	54	--	Avg
Note: 1. Means other frequency and mode comply with standard requirements and at least have 20dB margin. 2. Correct Factor=Cable Loss+ Antenna Factor-Amplifier Gain. Result=Reading + Correct Factor. Margin= Result-Limit. 3. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector need not be carried out.								

Frequency Range : 2310MHz~2410MHz								
Test Mode : IEEE 802.11ax/HT20 TX 2412MHz								
No.	Freq MHz	Polarity	Reading (dBuV/m)	Correct Factor	Result (dBuV/m)	Limit (dBuV/m)	Margin	Remark
1	2390	H	62.19	-20.45	41.74	74	-32.26	Peak
2	2390	H	--	-20.45	--	54	--	Avg
3	2400	H	62.22	-20.41	41.81	74	-32.19	Peak
4	2400	H	--	-20.41	--	54	--	Avg
1	2390	V	62.05	-20.45	41.6	74	-32.4	Peak
2	2390	V	--	-20.45	--	54	--	Avg
3	2400	V	62.67	-20.41	42.26	74	-31.74	Peak
4	2400	V	--	-20.41	--	54	--	Avg
Frequency Range : 2450MHz~2550MHz								
Test Mode : IEEE 802.11ax/HT20 TX 2462MHz								
1	2483.5	H	62.93	-20.15	42.78	74	-31.22	Peak
2	2483.5	H	--	-20.15	--	54	--	Avg
1	2483.5	V	62.2	-20.15	42.05	74	-31.95	Peak
2	2483.5	V	--	-20.15	--	54	--	Avg
Note:	1. Means other frequency and mode comply with standard requirements and at least have 20dB margin. 2. Correct Factor=Cable Loss+ Antenna Factor-Amplifier Gain. Result=Reading + Correct Factor. Margin= Result-Limit. 3. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector need not be carried out.							

Frequency Range : 2310MHz~2410MHz								
Test Mode : IEEE 802.11n/HT40 TX 2422MHz								
No.	Freq MHz	Polarity	Reading (dBuV/m)	Correct Factor	Result (dBuV/m)	Limit (dBuV/m)	Margin	Remark
1	2390	H	62.99	-20.45	42.54	74	-31.46	Peak
2	2390	H	--	-20.45	--	54	--	Avg
3	2400	H	62.49	-20.41	42.08	74	-31.92	Peak
4	2400	H	--	-20.41	--	54	--	Avg
1	2390	V	62.76	-20.45	42.31	74	-31.69	Peak
2	2390	V	--	-20.45	--	54	--	Avg
3	2400	V	62.48	-20.41	42.07	74	-31.93	Peak
4	2400	V	--	-20.41	--	54	--	Avg
Frequency Range : 2450MHz~2550MHz								
Test Mode : IEEE 802.11n/HT40 TX 2452MHz								
1	2483.5	H	62.64	-20.15	42.49	74	-31.51	Peak
2	2483.5	H	--	-20.15	--	54	--	Avg
1	2483.5	V	62.06	-20.15	41.91	74	-32.09	Peak
2	2483.5	V	--	-20.15	--	54	--	Avg
Note: 1. Means other frequency and mode comply with standard requirements and at least have 20dB margin. 2. Correct Factor=Cable Loss+ Antenna Factor-Amplifier Gain. Result=Reading + Correct Factor, Margin= Result-Limit. 3. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector need not be carried out.								

Frequency Range : 2310MHz~2410MHz								
Test Mode : IEEE 802.11ax/HT40 TX 2422MHz								
No.	Freq MHz	Polarity	Reading (dBuV/m)	Correct Factor	Result (dBuV/m)	Limit (dBuV/m)	Margin	Remark
1	2390	H	62.48	-20.45	42.03	74	-31.97	Peak
2	2390	H	--	-20.45	--	54	--	Avg
3	2400	H	62.73	-20.41	42.32	74	-31.68	Peak
4	2400	H	--	-20.41	--	54	--	Avg
1	2390	V	62.02	-20.45	41.57	74	-32.43	Peak
2	2390	V	--	-20.45	--	54	--	Avg
3	2400	V	62.28	-20.41	41.87	74	-32.13	Peak
4	2400	V	--	-20.41	--	54	--	Avg
Frequency Range : 2450MHz~2550MHz								
Test Mode : IEEE 802.11ax/HT40 TX 2452MHz								
1	2483.5	H	62.16	-20.15	42.01	74	-31.99	Peak
2	2483.5	H	--	-20.15	--	54	--	Avg
1	2483.5	V	62.71	-20.15	42.56	74	-31.44	Peak
2	2483.5	V	--	-20.15	--	54	--	Avg
Note: 1. Means other frequency and mode comply with standard requirements and at least have 20dB margin. 2. Correct Factor=Cable Loss+ Antenna Factor-Amplifier Gain. Result=Reading + Correct Factor, Margin= Result-Limit. 3. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector need not be carried out.								

11. Frequency stability

11.1. Test limit

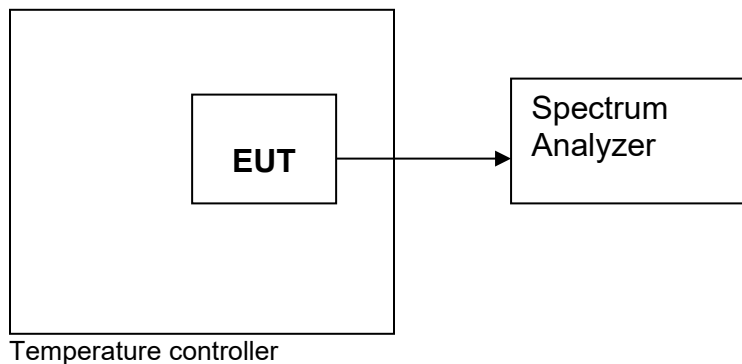
Please refer section RSS-Gen.

Regulation RSS-Gen If the frequency stability of the licence-exempt radio apparatus is not specified in the applicable RSS, the fundamental emissions of the radio apparatus should be kept within at least the central 80% of its permitted operating frequency band in order to minimize the possibility of out-of-band operation. In addition, its occupied bandwidth shall be entirely outside the restricted bands and the prohibited TV bands of 54-72 MHz, 76-88 MHz, 174-216 MHz, and 470-602 MHz, unless otherwise indicated.

11.2. Test Procedure

The following equipment are installed on the emission measurement to meet the commission requirements and operating regulations in a manner which tends to maximize its emission characteristics in normal application.

11.3. Test Setup



11.4. Test Results

Not Applicable.

12. Antenna Requirement

12.1. Standard Requirement

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this Section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

12.2. Antenna Connected Construction

The antenna connector is unique antenna and no consideration of replacement. Please see EUT photo for details.

12.3. Results

The EUT antenna is FPC antenna. It complies with the standard requirement.

13. Photos of test setup

Reference to the **appendix I Test Setup Photo** for details.

14. Photos of EUT

Reference to the **appendix II external photos** and **appendix III internal photos** for details.

----- END OF REPORT-----