TEST REPORT

Report No.:	BCTC2512673858-2E
Applicant:	Shanghai ABXY Technology Co., Ltd.
Product Name:	Game Controller
Test Model:	M4
Tested Date:	2025-12-17 to 2026-01-08
Issued Date:	2026-01-30

Shenzhen BCTC Technology Co., Ltd.

Product Name:	Game Controller
Trademark:	NA
Model/Type reference:	M4,M1,M2,M3,M5,M6,M7,M8,M9,N1,N2,N3,N4,N5,N6,N7,N8,N9
Prepared For:	Shanghai ABXY Technology Co., Ltd.
Address:	Building 1, 245 Jiachuan Road, Xuhui District, Shanghai
Manufacturer:	Shanghai ABXY Technology Co., Ltd.
Address:	Building 1, 245 Jiachuan Road, Xuhui District, Shanghai
Prepared By:	Shenzhen BCTC Technology Co., Ltd.
Address:	Room 101M, Unit 1, Building1, Pengyuan, No.18, Lilang Road, Shanglilang, Nanwan Subdistrict, Longgang District, Shenzhen, Guangdong, China
Sample Received Date:	2025-12-17
Sample tested Date:	2025-12-17 to 2026-01-08
Report No.:	BCTC2512673858-2E
Test Standards:	Article 2 paragraph 1 of item 19
Test Results:	PASS
Remark:	This is JAPAN RADIO test report.

Tested by:

Mike Zheng / Project Handler

Approved by:

Sewen Guo/Reviewer

The test report is effective only with both signature and specialized stamp.This result(s) shown in this report refer only to the sample(s) tested. Without written approval of Shenzhen BCTC Technology Co., Ltd, this report can't be reproduced except in full.The tested sample(s) and the sample information are provided by the client.

Table of Content

Test Report Declaration Page
1. Version 5
2. Test Summary 6
3. Measurement Uncertainty.....7
4. Product Information And Test Setup.....8
4.1 Product Information.....8
4.2 Block Digram Parameters Of Text Software Setting 9
4.3 Description Of Support Units (Conducted Mode) 9
4.4 Channel List 9
4.5 Test Mode 10
4.6 Test Conditions 10
4.7 Table Of Parameters Of Test Software Setting 10
5. Test Facility And Test Instrument Used 11
5.1 Test Facility 11
5.2 Test Instrument Used 11
6. RF Shielding Method 12
7. Frequency Error.....13
7.1 Block Diagram Of Test Setup.....13
7.2 Limit 13
7.3 Measuring Instruments And Setting 13
7.4 Test procedure 13
7.5 Test Result 14
8. Antenna Power 16
8.1 Block Diagram Of Test Setup.....16
8.2 Limit 16
8.3 Measuring Instruments And Setting 16
8.4 Test procedure 17
8.5 Test Result 17
9. Occupied Bandwidth.....18
9.1 Block Diagram Of Test Setup.....18
9.2 Limit 18
9.3 Test procedure 18
9.4 Test Result 19
10. Unwanted Emission Intensity Measurement.....22
10.1 Block Diagram Of Test Setup.....22
10.2 Limit 22
10.3 Measuring Instruments And Setting 22
10.4 Test procedure 23
10.5 Test Result 23
11. Radio Interference Prevention Capability Measurement 52
11.1 Block Diagram Of Test Setup.....52
11.2 Limit 52
11.3 Measuring Instruments And Setting 52
11.4 Test procedure 52
11.5 Test Result 52
12. Dwell Time.....53
12.1 Block Diagram Of Test Setup.....53

12.2 Limit 53
12.3 Measuring Instruments And Setting 53
12.4 Test procedure 53
12.5 Test Result 54
13. Carrier Sense 65
14. Imitation Of Collateral Emission Of Receiver Measurement 65
14.1 Block Diagram Of Test Setup 65
14.2 Limit 65
14.3 Measuring Instruments And Setting 65
14.4 Test procedure 66
14.5 Test Result 66
15. EUT Test Setup Photographs 77

1. Version

Report No.	Issue Date	Description	Approved
BCTC2512673858-2E	2026-01-30	Original	Valid

2. Test Summary

Test procedures according to the technical standards:

Article 2 paragraph 1 of item 19			
Standard Section	Test Item	Judgment	Remark
General provisions			
5	Frequency Error	PASS	N/A
6	Occupied Bandwidth	PASS	N/A
7	Spurious Emissions Intensity	PASS	N/A
8	Radio Interference Prevention Capability Measurement	PASS	N/A
Transmitting equipment			
6	Antenna Power	PASS	N/A
Transmitting antenna			
20	Type, Configuration, etc., of Transmitting Antenna	PASS	N/A
22	Direction Pattern of Transmitting Antenna (Provided at Individual Antenna Report)	PASS	N/A
Receiving antenna			
24	Limitation of Collateral Emission of Receiver	PASS	N/A
26	Refer to All Articles for Transmitting Antenna	PASS	N/A
Operating frequency 2400~2483.5MHz			
49.20(1);a	RF Shielding Method	PASS	N/A
49.20(1);a	Communication Method	PASS	N/A
49.20(1);b	Spread-spectrum Method	PASS	N/A
49.20(1);c	Antenna Power	PASS	N/A
49.20(1);d	Absolute Antenna Gain (Provided at Individual Antenna Report)	PASS	N/A
49.20(1);e	Spread-Spectrum Bandwidth	PASS	N/A
49.20(1);f	Spreading Factor	PASS	N/A
49.20(1);g	Hopping Frequency Dwell Time (FH employed)	PASS	N/A

NOTE:

(1)" N/A" denotes test is not applicable in this Test Report

3. Measurement Uncertainty

The reported uncertainty of measurement y ± U，where expended uncertainty U is based on a standard uncertainty multiplied by a coverage factor of k=2，providing a level of confidence of approximately 95 %。

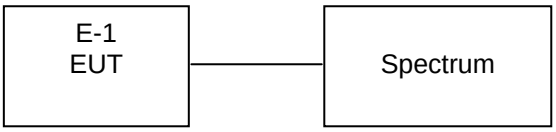
No.	Item	Uncertainty
1	Conducted Emission Test	±3.2dB
2	Radiated Emission Test	±4.7dB
3	RF power,conducted	±0.16dB
4	Spurious emissions,conducted	±0.21dB
5	All emissions,radiated(<1G)	±4.68dB
6	All emissions,radiated(>1G)	±5.0dB
7	frequency error ppm	±0.5ppm

4. Product Information And Test Setup

4.1 Product Information

Model/Type reference:	M4,M1,M2,M3,M5,M6,M7,M8,M9,N1,N2,N3,N4,N5,N6,N7,N8,N9
Model differences:	The following models of units we produce are identical in electrical, mechanical and physical structure; The difference lies in appearance color, shape size, and model name, we finally have M4 as test model.
Hardware Version:	N/A
Software Version:	N/A
Operation Frequency:	Bluetooth: 2402-2480MHz
Data Rate:	1Mbps for GFSK modulation 2Mbps for pi/4-DQPSK modulation 3Mbps for 8DPSK modulation
Modulation:	GFSK modulation for (1Mbps) pi/4-DQPSK modulation for BT (2Mbps) 8DPSK modulation for BT (3Mbps)
Number Of Channel:	79 channel
Transmit Power Max:	0.02 mW/MHz
Antenna installation:	Internal antenna
Antenna Gain:	1.89dBi
Remark:	The antenna gain of the product comes from the antenna report provided by the customer, and the test data is affected by the customer information.
power supply:	DC 3.7V
Battery:	DC 3.7V,300mAh

4.2 Block Digram Parameters Of Text Software Setting



4.3 Description Of Support Units (Conducted Mode)

Item	Equipment	Mfr/Brand	Model/Type No.	Series No.	Note
E-1	Game Controller	N/A	M4	N/A	EUT

Notes:
1. The support equipment was authorized by Declaration of Confirmation.
2. For detachable type I/O cable should be specified the length in cm in 『Length』 column
3. "YES" is means "shielded" "with core"; "NO" is means "unshielded" "without core".

4.4 Channel List

Channel List					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
00	2402	27	2429	54	2456
01	2403	28	2430	55	2457
02	2404	29	2431	56	2458
03	2405	30	2432	57	2459
04	2406	31	2433	58	2460
05	2407	32	2434	59	2461
06	2408	33	2435	60	2462
07	2409	34	2436	61	2463
08	2410	35	2437	62	2464
09	2411	36	2438	63	2465
10	2412	37	2439	64	2466
11	2413	38	2440	65	2467
12	2414	39	2441	66	2468
13	2415	40	2442	67	2469
14	2416	41	2443	68	2470
15	2417	42	2444	69	2471
16	2418	43	2445	70	2472
17	2419	44	2446	71	2473
18	2420	45	2447	72	2474
19	2421	46	2448	73	2475
20	2422	47	2449	74	2476
21	2423	48	2450	75	2477
22	2424	49	2451	76	2478
23	2425	50	2452	77	2479
24	2426	51	2453	78	2480
25	2427	52	2454		
26	2428	53	2455		

4.5 Test Mode

To investigate the maximum EMI emission characteristics generates from EUT, the test system was pre-scanning tested base on the consideration of following EUT operation mode or test configuration mode which possible have effect on EMI emission level. Each of these EUT operation mode(s) or test configuration mode(s) mentioned above was evaluated respectively.

For All Mode	Description	Modulation Type
Mode 1	CH 00	GFSK
Mode 2	CH 39	
Mode 3	CH 78	
Mode 4	RX	
Mode 5	CH 00	pi/4-DQPSK
Mode 6	CH 39	
Mode 7	CH 78	
Mode 8	RX	
Mode 9	CH 00	8DPSK
Mode 10	CH 39	
Mode 11	CH 78	
Mode 12	RX	

4.6 Test Conditions

The BT module was tested while in a continuous transmitter/receiver mode.
The EUT was tuned to a low, middle, and high channel for all tests. For all test case pre/scans were completed in all Modes to determine worst case levels.

Power Supply Voltage Fluctuation Test

Voltage Fluctuation Test	Normal Voltage	High Voltage +10% of Normal Voltage	Low Voltage -10% of Normal Voltage
Input DC Power	DC 3.7V	DC 4.07V	DC 3.33
Voltage Variation (%)	0%	+10%	-10%

Note:
Voltage Variation (%) = (Output high or Low Voltage - Output Normal Voltage)/ Output Normal Voltage* 100

During the input supply voltage to the EUT from the external power source is varied by +/-10%,+/-10% of the external power change, will not affect the voltage of the RF, so only operated in normal voltage to test all regulations.

4.7 Table Of Parameters Of Test Software Setting

During testing channel & power controlling software provided by the customer was used to control the operating channel as well as the output power level. The RF output power selection is for the setting of RF output power expected by the customer and is going to be fixed on the firmware of the final end product power parameters

Test software Version	bt_tool_v1.1.0		
Frequency	2402 MHz	2441 MHz	2480 MHz
Parameters	DEF	DEF	DEF

5. Test Facility And Test Instrument Used

5.1 Test Facility

All measurement facilities used to collect the measurement data are located at Shenzhen BCTC Technology Co., Ltd. Address: Room 101M, Unit 1, Building1, Pengyuan, No.18, Lilang Road, Shanglilang, Nanwan Subdistrict, Longgang District, Shenzhen, Guangdong, China. The site and apparatus are constructed in conformance with the requirements of ANSI C63.4 and CISPR 16-1-1 other equivalent standards.

5.2 Test Instrument Used

RF Conducted Test					
Equipment	**Manufacturer**	**Model#**	**Serial#**	**Last Cal.**	**Next Cal.**
Spectrum Analyzer	Keysight	N9020A	MY51287403	Aug.30, 2025	Aug.29, 2026
Signal Generator	Keysight	N5182A	MY50144088	Aug.30, 2025	Aug.29, 2026
Power Sensor	MWRFtest	MW100-RFCB	\	Aug.30, 2025	Aug.29, 2026
Radio frequency control box	MWRFtest	MW100-RFCB	\	\	\
Software	Frad	EZ-EMC	FA-03A2 RE	\	\
Software	Keysight	Keysight.ETSL Test system	1.02.05	\	\
D.C. Power Supply	LongWei	D-41747 Viersen	6230316	Aug.30, 2025	Aug.29, 2026
Communication test set	R&S	CMW500	157483	Aug.30, 2025	Aug.29, 2026
Programmable constant temperature and humidity test chamber	Auchno	OJN-9606-408 L	19120183	Jul.9, 2025	Jul.8, 2026
Thermometer	HTC	HTC-1	\	Sep.4, 2024	Aug.31, 2026

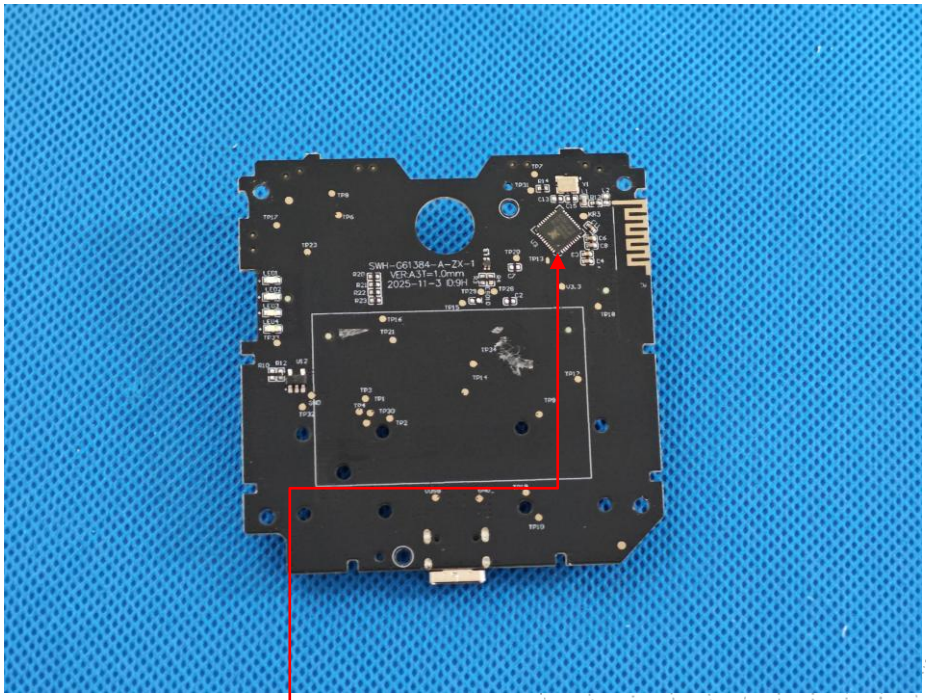
Calibration laboratory: CCIC(Shenzhen) Co., Ltd

6. RF Shielding Method

Enclosure:

As shown in the picture above, The product structure is stuck by Soldering, it's shell will have to engineering plastic processing, If the shell will be open, so the product should be damage.

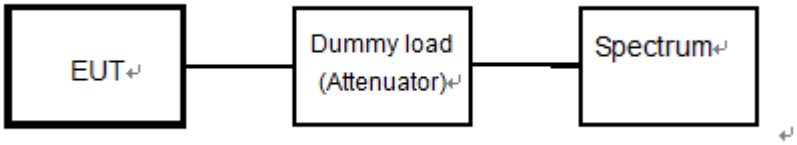
terminal number is 40. Pitch is 0.80mm.



Protective containment soldering

7. Frequency Error

7.1 Block Diagram Of Test Setup



7.2 Limit

Item	Limits
Frequency Error	±50ppm

7.3 Measuring Instruments And Setting

The following table is the setting of Spectrum Analyzer.

Spectrum Parameter	Setting
Attenuation	Auto
RB / VB	10KHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

7.4 Test procedure

(1) In the case of unmodulated signal (continuous or continuous burst), measure the frequency directly by a frequency meter.

(2) In the case of burst waves, the measurement shall be done for enough time in order to obtain the enough measuring accuracy, and the average of the measured values becomes the final value.

(3) In the case of a test mode with a specific frequency spectrum, measure the frequency of the specific spectrum by a spectrum analyzer.

(4) In the cases above, if the frequency equivalent to the test frequency is not directly measured in principle, it shall be obtained by necessary calculation.
In the case of modulated signal, if there is no specific spectrum measurable by a spectrum analyzer but a specific dip is observed, it is allowed to measure the frequency with the signal generator (synthesized). That is, observe a signal of the signal generator concurrently (or alternately) with the tested signal using the spectrum analyzer while setting the frequency of the signal generator to the position of the dip on the screen of the spectrum analyzer, and determine the frequency of the signal generator at the time as a measured value.

7.5 Test Result

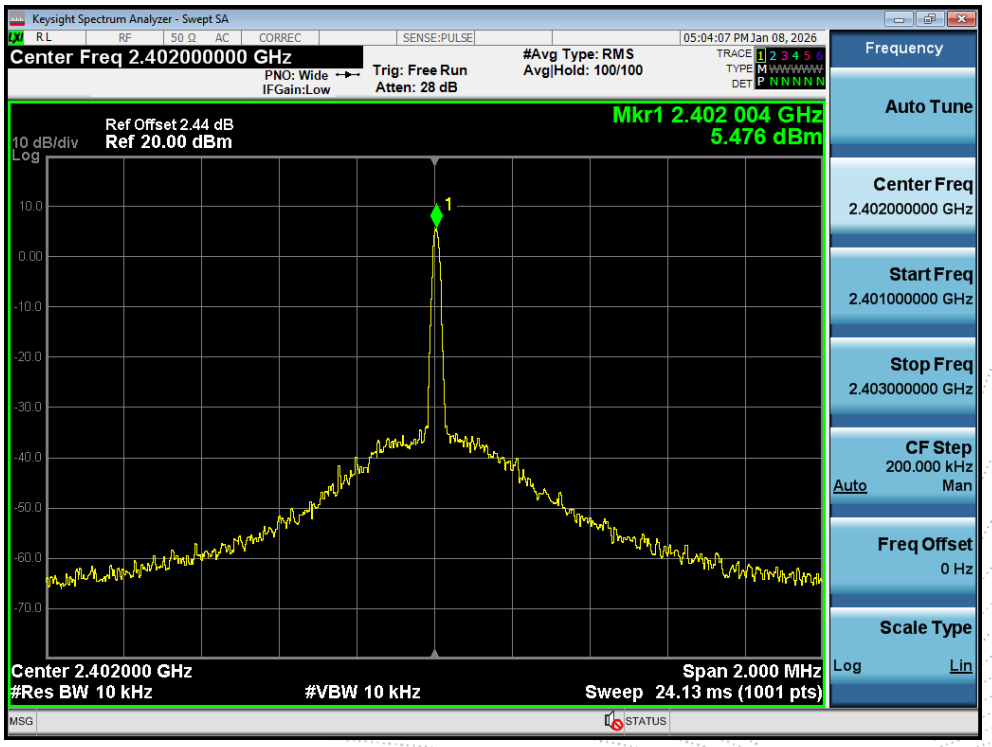
Temperature:	26^{0}C		
Humidity:	54% RH	Test Voltage	DC 3.7V

Operation Mode:	Transmiting- unmodulation mode

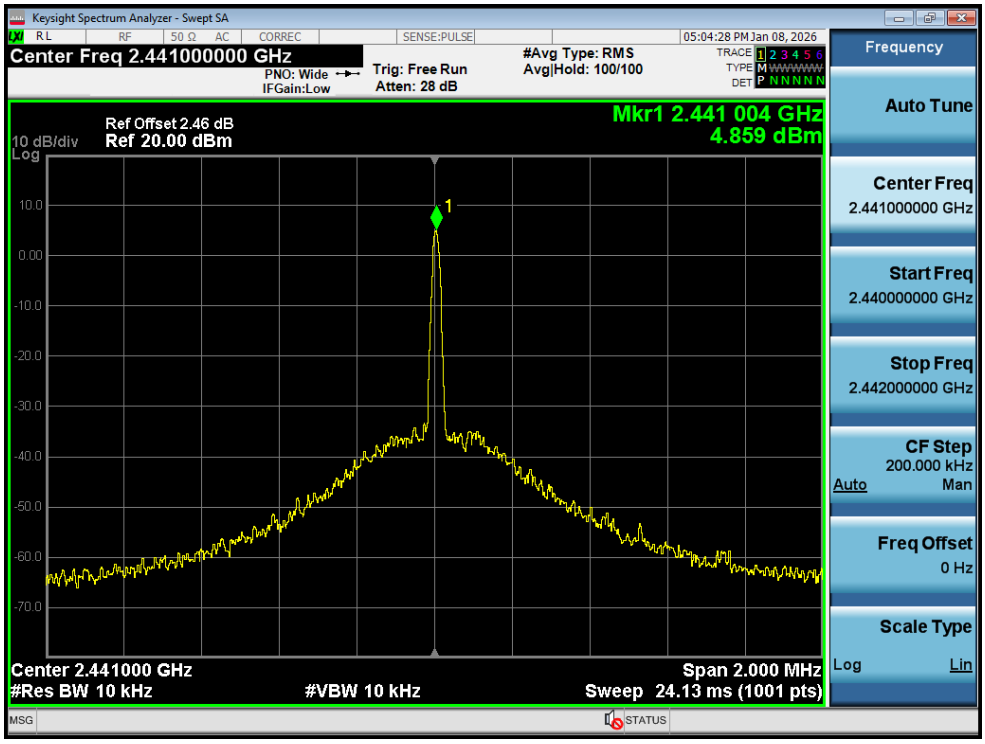
Voltage	Frequency	Reading	Tolerance	Limit
Normal Voltage	MHz	MHz	ppm	(ppm)
	2402	2402.004	1.67	±50
	2441	2441.004	1.64	±50
	2480	2480.000	0	±50

Normal Voltage:

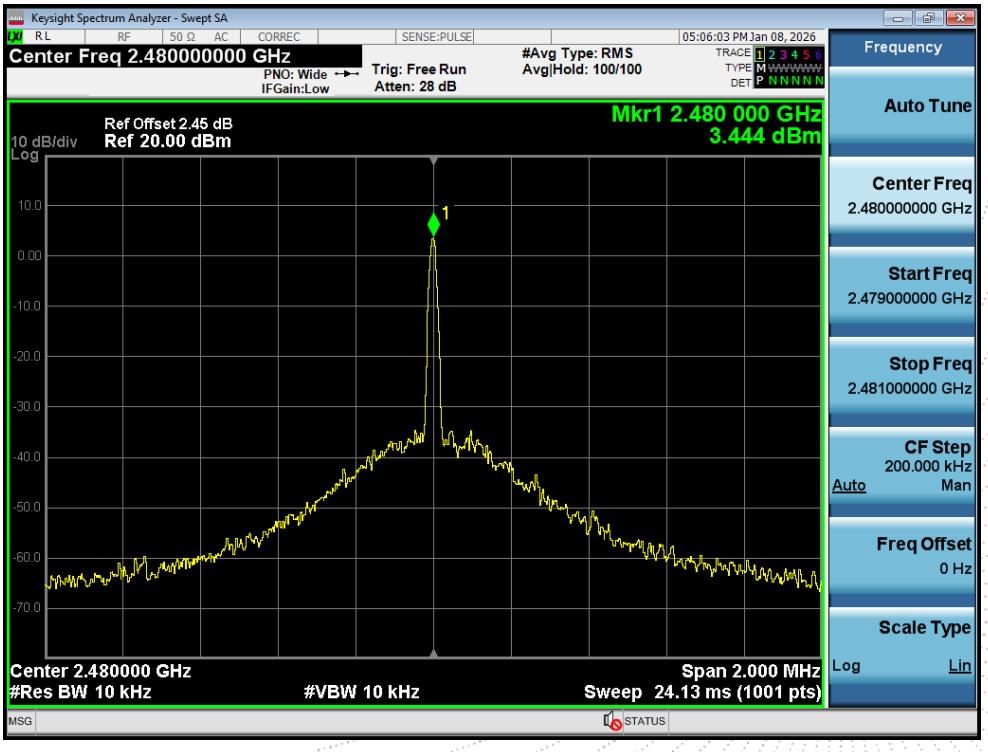
CH 00



CH 39

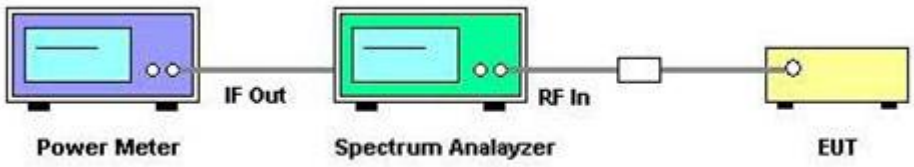

Keysight Spectrum Analyzer - Swept SA
Center Freq 2.441000000 GHz
PNO: Wide
IFGain:Low
Trig: Free Run
Atten: 28 dB
#Avg Type: RMS
Avg|Hold: 100/100
05:04:28 PM Jan 08, 2026
Ref Offset 2.46 dB
10 dB/div
Ref 20.00 dBm
Mkr1 2.441 004 GHz
4.859 dBm
Center 2.441000 GHz
#Res BW 10 kHz
#VBW 10 kHz
Span 2.000 MHz
Sweep 24.13 ms (1001 pts)
Frequency
Auto Tune
Center Freq
2.441000000 GHz
Start Freq
2.440000000 GHz
Stop Freq
2.442000000 GHz
CF Step
200.000 kHz
Auto
Man
Freq Offset
0 Hz
Scale Type
Log
Lin

CH 78


Keysight Spectrum Analyzer - Swept SA
Center Freq 2.480000000 GHz
PNO: Wide
IFGain:Low
Trig: Free Run
Atten: 28 dB
#Avg Type: RMS
Avg|Hold: 100/100
05:06:03 PM Jan 08, 2026
Ref Offset 2.45 dB
10 dB/div
Ref 20.00 dBm
Mkr1 2.480 000 GHz
3.444 dBm
Center 2.480000 GHz
#Res BW 10 kHz
#VBW 10 kHz
Span 2.000 MHz
Sweep 24.13 ms (1001 pts)
Frequency
Auto Tune
Center Freq
2.480000000 GHz
Start Freq
2.479000000 GHz
Stop Freq
2.481000000 GHz
CF Step
200.000 kHz
Auto
Man
Freq Offset
0 Hz
Scale Type
Log
Lin

8. Antenna Power

8.1 Block Diagram Of Test Setup



8.2 Limit

Item	Limits
Antenna Power Density	(1)≦3mW/MHz (FH,FH+DS,FH+OFDM form 2400 - 2483.5 MHz) (2)≦10mW/MHz (OFDM OBW < 26MHz, DS, FH other than (1)) (3)≦5mW (OFDM OBW 26-38MHz) (4) ≦10mW (Other than (1) & (2)& (3)
Antenna Power Error	+20% (Base on manufacturer declare antenna power density)

8.3 Measuring Instruments And Setting

Please refer to section 5 in this report. The following table is the setting of Spectrum Analyzer.

Spectrum Parameter	Setting
Attenuation	Auto
RB / VB	1 MHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

8.4 Test procedure

1. A power meter is connected on the IF output port of the spectrum analyzer.

2. Adjust the spectrum analyzer to have the center frequency the same with the measured carrier. RBW=VBW=1MHz, detector mode is positive peak. Turn off the averaging function and use zero span.

3. The calibrating signal power shall be reduced to 0 dBm and it shall be verified that the power meter reading also reduces by 10 dB.

4 . Connect the equipment to be measured. Using the following settings of the spectrum analyzer in combination with "max hold" function, find the frequency of highest power output in the power envelope: center frequency equal to operating frequency; RBW & VBW: 1 MHz; detector mode: positive peak; averaging: off; span: 3 times the spectrum width; amplitude: adjust for middle of the instrument' range. The frequency found shall be recorded.

5 . Set the center frequency of the spectrum analyzer to the found frequency and switch to zero span. The power meter indicates the measured power density “E”.

6. Calculate antenna power density by the formula below PD = P/ Spread bandwidth.

7. Antenna Power Error is definition that actual measure antenna power tolerance between + 20% power range that base on manufacturer declare the conducted power density.

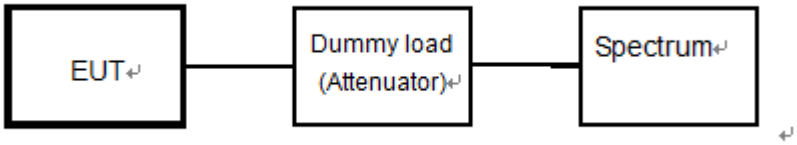
8.5 Test Result

Temperature:	26^{0}C		
Humidity:	54 % RH	Test Voltage	DC 3.7V

Normal Voltage	Test Frequency	Conducted RF output power	Conducted RF output power	90% Hopping Occupied bandwidth	Conducted RF output power density	Rated power density	Limit	Antenna Power Error
		(dBm)	(mW)	(MHz)	(mW/MHz)	(mW/MHz)	(mW/ MHz)	(%)
GFSK	Hopping	1.00	1.259	70.885	0.018	0.02	3	-11.1942
π/4-DQPSK	Hopping	0.27	1.064	71.096	0.015	0.02	3	-25.1716
8DPSK	Hopping	0.40	1.096	71.046	0.015	0.02	3	-22.8669
Limit : +20%, (Base on manufacturer declare antenna power density) Conducted RF output power density= Conducted RF output power/ 90%Hopping Occupied bandwidth								

9. Occupied Bandwidth

9.1 Block Diagram Of Test Setup



9.2 Limit

Item	Limits
Occupied Band Width:	FH 83.5MHz; OFDM,DS ≤26MHz;Others≤26MHz
Spreading Bandwidth:	≥500 kHz (FH, DS)
Spreading Factor	≧5

9.3 Test procedure

1. Setting of SA is following as: RB: 1MHz / VB:1MHz / SPAN: 120MHz / AT: 20dB Ref: 10dBm / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold

2 . EUT have transmitted the maximum modulation signal and fixed channelize (For DSSS or OFDM Device) or continuous maximum power of hopping mode(For FHSS Device). SA set to 99% of occupied bandwidth to measure occupied bandwidth. The limit is less than 26MHz(For DSSS or OFDM Device) or 83.5MHz(For FHSS Device).

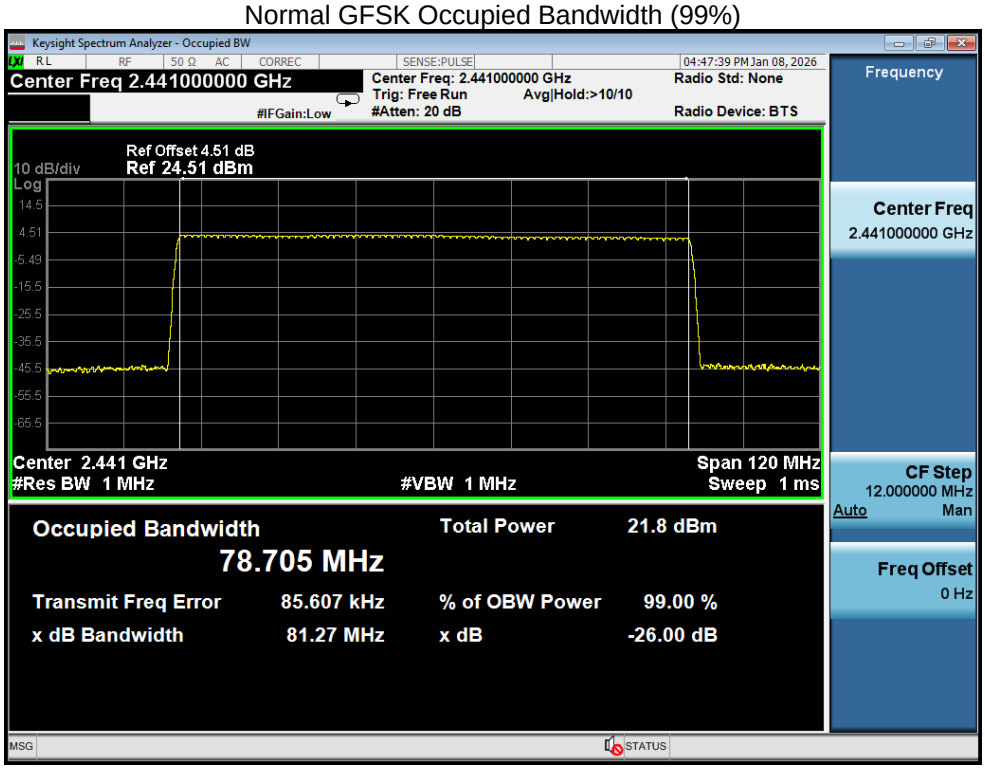
3. SA set to 90% of occupied bandwidth to measure Spread Spectrum Bandwidth and must greater than 500kHz.

9.4 Test Result

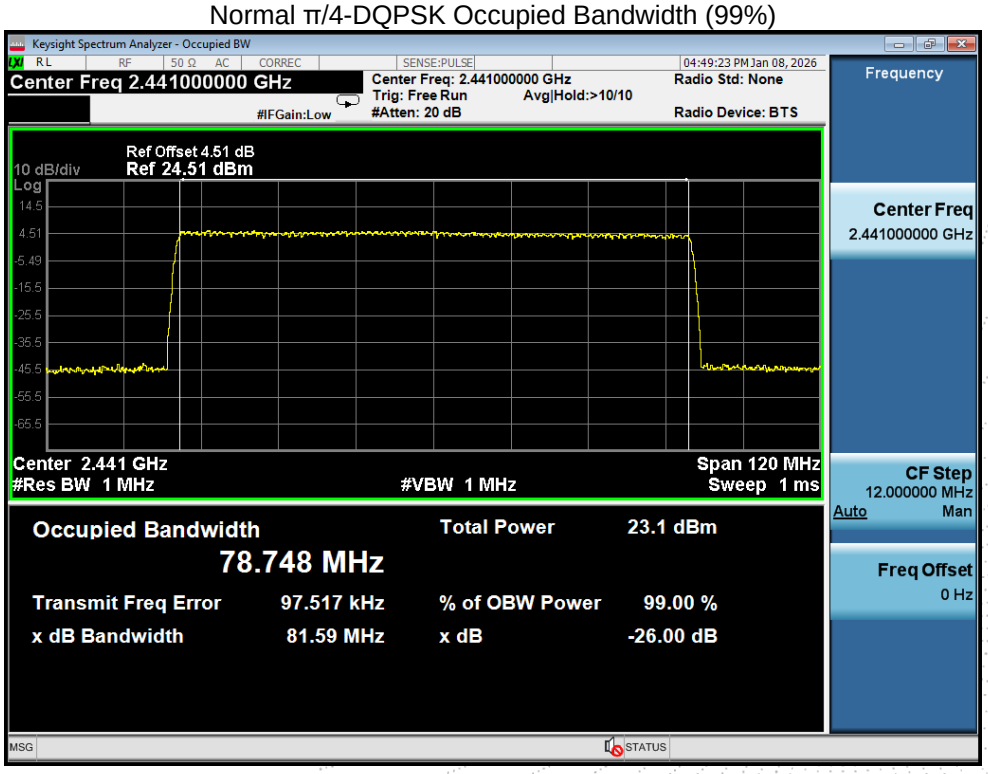
Temperature:	26^{0}C		
Humidity:	54 % RH	Test Voltage	DC 3.7V

Operation Mode	Test Frequency (MHz)	99% Occupied Bandwidth (MHz)	Verdict
Normal Voltage	GFSK	78.705	Pass
	π/4-DQPSK	78.749	Pass
	8DPSK	78.729	Pass

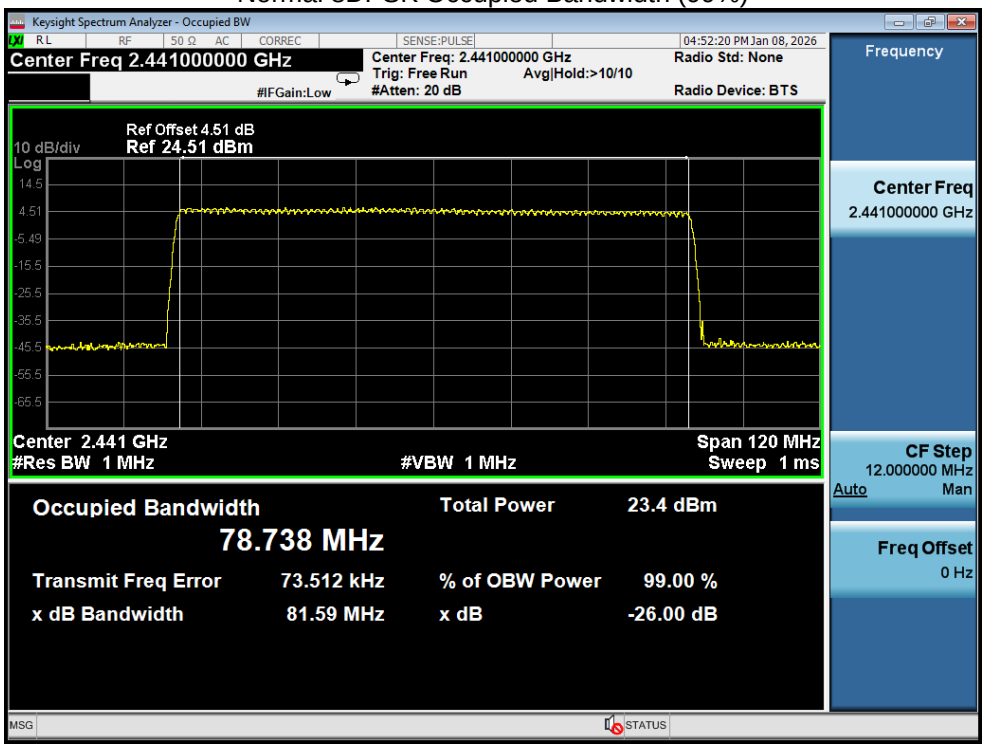
Normal GFSK Occupied Bandwidth (99%)



Normal π/4-DQPSK Occupied Bandwidth (99%)

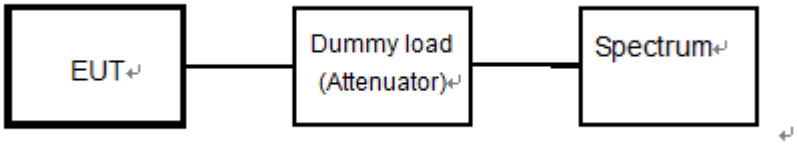


Normal 8DPSK Occupied Bandwidth (99%)



10. Unwanted Emission Intensity Measurement

10.1 Block Diagram Of Test Setup



10.2 Limit

Item	Limits
TX Spurious Emission	≦ 0.25 μW(-36dBm) (30MHz≦f≦1000MHz)
	≦2.5 μW (-26dBm) (1000MHz<f≦2387MHz)
	≦25 μW(-16dBm) (2387MHz<f≦2400MHz)
	≦25 μW (-16dBm) (2483.5MHz≦f<2496.5MHz)
	≦2.5 μW (-26dBm) (2496.5MHz≦f<12500MHz)

10.3 Measuring Instruments And Setting

Please refer to section 5 in this report. The following table is the setting of Spectrum Analyzer.

Spectrum Parameter	Setting
Attenuation	Auto
RB / VB	1 MHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

10.4 Test procedure

1. EUT have transmitted the maximum modulation signal and fixed channelize.

2. Setting of SA is following as: Below 1GHz RB:100KHz / VB:100KHz Above 1GHz RB:1MHz / VB:1MHz / AT: 20dB Ref: 10dBm / Sweep time: Auto Sweep Mode: Continuous sweep / Detect mode: Positive peak

Trace mode: Max hold

3. Setting of SA is following as 30MHz and stop frequency 1000MHz Then to mark peak reading value + cable loss shall be less than 0.25μW(-36dBm).

4. Setting of SA is following as 1000MHz and stop frequency 2387MHz Then to mark peak reading value + cable loss shall be less than 2.5μW(-26dBm).

5. SA adjusted to start frequency 2387MHz and stop frequency 2400MHz. Then to mark peak reading value + cable loss shall be less than 25μW(-16dBm).

6. SA adjusted to start frequency 2483.5MHz and stop frequency 2496.5MHz Then to mark peak reading value + cable loss shall be less than 25μW(-16dBm)

7. SA adjusted to start frequency 2496.5MHz and stop frequency 12500MHz Then to mark peak reading value + cable loss shall be less than 2.5μW(-26dBm)

10.5 Test Result

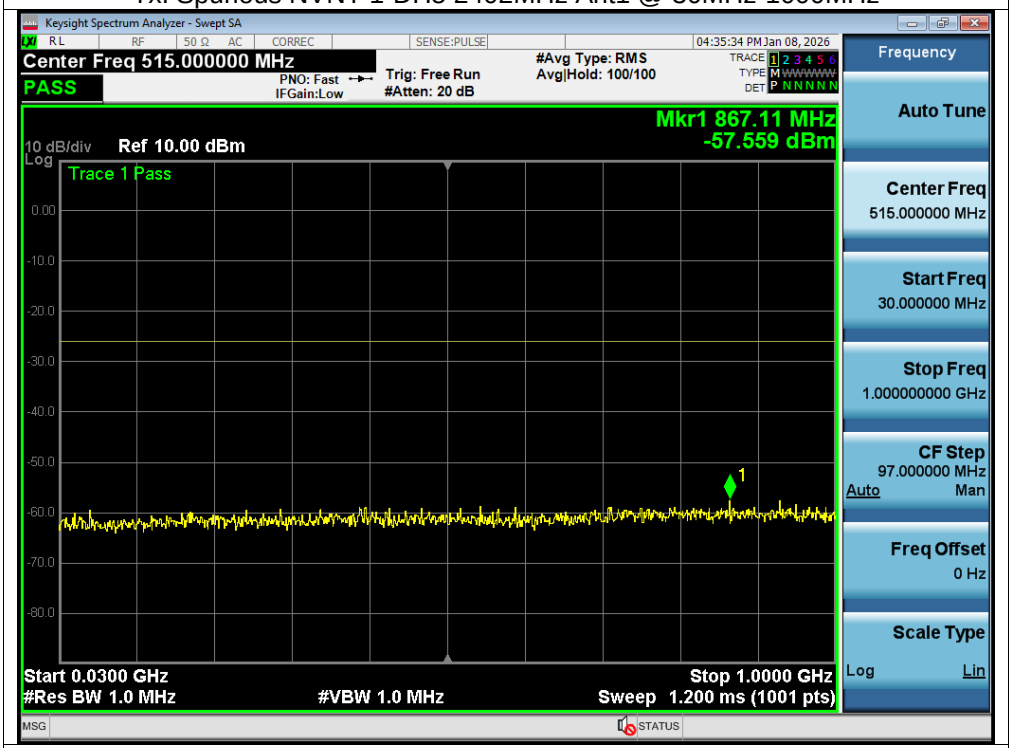
Temperature:	26^{0}C		
Humidity:	54 % RH	Test Voltage	DC 3.7V

Condition	Mode	Frequency (MHz)	Range (MHz)	Emission Frequency (MHz)	Max Value (dBm)	Limit Start(dBm)	Limit Stop (dBm)	Verdict
NVNT	1-DH5	2402	30-1000	867.11	-57.55	-36	-36	Pass
NVNT	1-DH5	2402	1000-2387	2377.29	-50.65	-26	-26	Pass
NVNT	1-DH5	2402	2387-2400	2399.64	-36.26	-16	-16	Pass
NVNT	1-DH5	2402	2483.5-2496.5	2492.70	-54.45	-16	-16	Pass
NVNT	1-DH5	2402	2496.5-13000	4807.27	-50.38	-26	-26	Pass
NVNT	1-DH5	2441	30-1000	936.95	-57.06	-36	-36	Pass
NVNT	1-DH5	2441	1000-2387	2198.37	-55.69	-26	-26	Pass
NVNT	1-DH5	2441	2387-2400	2388.64	-54.78	-16	-16	Pass
NVNT	1-DH5	2441	2483.5-2496.5	2492.77	-51.42	-16	-16	Pass
NVNT	1-DH5	2441	2496.5-13000	9764.92	-50.90	-26	-26	Pass
NVNT	1-DH5	2480	30-1000	922.40	-57.88	-36	-36	Pass
NVNT	1-DH5	2480	1000-2387	2373.13	-55.24	-26	-26	Pass
NVNT	1-DH5	2480	2387-2400	2392.54	-55.86	-16	-16	Pass
NVNT	1-DH5	2480	2483.5-2496.5	2484.07	-52.08	-16	-16	Pass
NVNT	1-DH5	2480	2496.5-13000	2507.00	-49.12	-26	-26	Pass
NVNT	2-DH5	2402	30-1000	869.05	-57.53	-36	-36	Pass
NVNT	2-DH5	2402	1000-2387	2377.29	-49.43	-26	-26	Pass
NVNT	2-DH5	2402	2387-2400	2399.99	-32.33	-16	-16	Pass

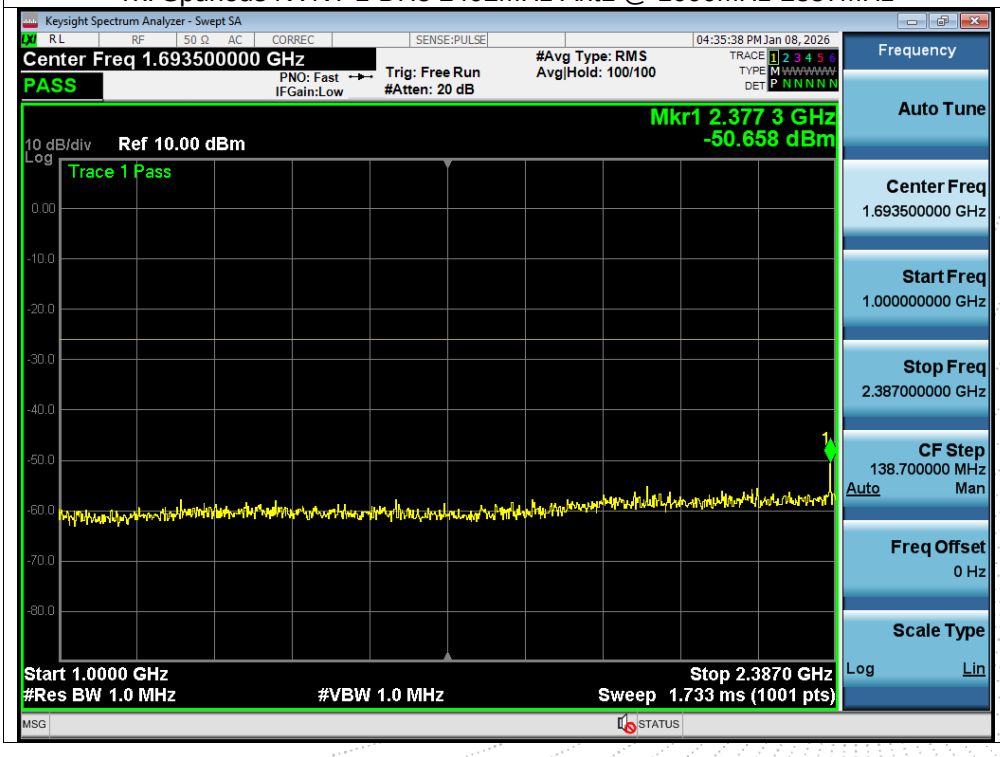
NVNT	2-DH5	2402	2483.5-2496.5	2492.31	-55.73	-16	-16	Pass
NVNT	2-DH5	2402	2496.5-13000	9607.37	-49.85	-26	-26	Pass
NVNT	2-DH5	2441	30-1000	835.10	-57.82	-36	-36	Pass
NVNT	2-DH5	2441	1000-2387	2230.27	-55.59	-26	-26	Pass
NVNT	2-DH5	2441	2387-2400	2390.04	-54.87	-16	-16	Pass
NVNT	2-DH5	2441	2483.5-2496.5	2493.04	-51.33	-16	-16	Pass
NVNT	2-DH5	2441	2496.5-13000	9764.92	-50.91	-26	-26	Pass
NVNT	2-DH5	2480	30-1000	963.14	-58.27	-36	-36	Pass
NVNT	2-DH5	2480	1000-2387	2226.11	-55.15	-26	-26	Pass
NVNT	2-DH5	2480	2387-2400	2391.38	-55.59	-16	-16	Pass
NVNT	2-DH5	2480	2483.5-2496.5	2483.51	-50.76	-16	-16	Pass
NVNT	2-DH5	2480	2496.5-13000	2496.50	-48.69	-26	-26	Pass
NVNT	3-DH5	2402	30-1000	989.33	-57.84	-36	-36	Pass
NVNT	3-DH5	2402	1000-2387	2377.29	-50.34	-26	-26	Pass
NVNT	3-DH5	2402	2387-2400	2399.99	-32.28	-16	-16	Pass
NVNT	3-DH5	2402	2483.5-2496.5	2490.86	-55.15	-16	-16	Pass
NVNT	3-DH5	2402	2496.5-13000	9607.37	-49.70	-26	-26	Pass
NVNT	3-DH5	2441	30-1000	513.06	-58.01	-36	-36	Pass
NVNT	3-DH5	2441	1000-2387	2087.41	-54.73	-26	-26	Pass
NVNT	3-DH5	2441	2387-2400	2389.02	-55.00	-16	-16	Pass
NVNT	3-DH5	2441	2483.5-2496.5	2492.98	-52.01	-16	-16	Pass
NVNT	3-DH5	2441	2496.5-13000	9764.92	-48.99	-26	-26	Pass
NVNT	3-DH5	2480	30-1000	921.43	-57.29	-36	-36	Pass
NVNT	3-DH5	2480	1000-2387	2330.13	-55.17	-26	-26	Pass
NVNT	3-DH5	2480	2387-2400	2387.66	-55.61	-16	-16	Pass
NVNT	3-DH5	2480	2483.5-2496.5	2483.54	-48.87	-16	-16	Pass
NVNT	3-DH5	2480	2496.5-13000	9922.47	-48.36	-26	-26	Pass

Test Graphs

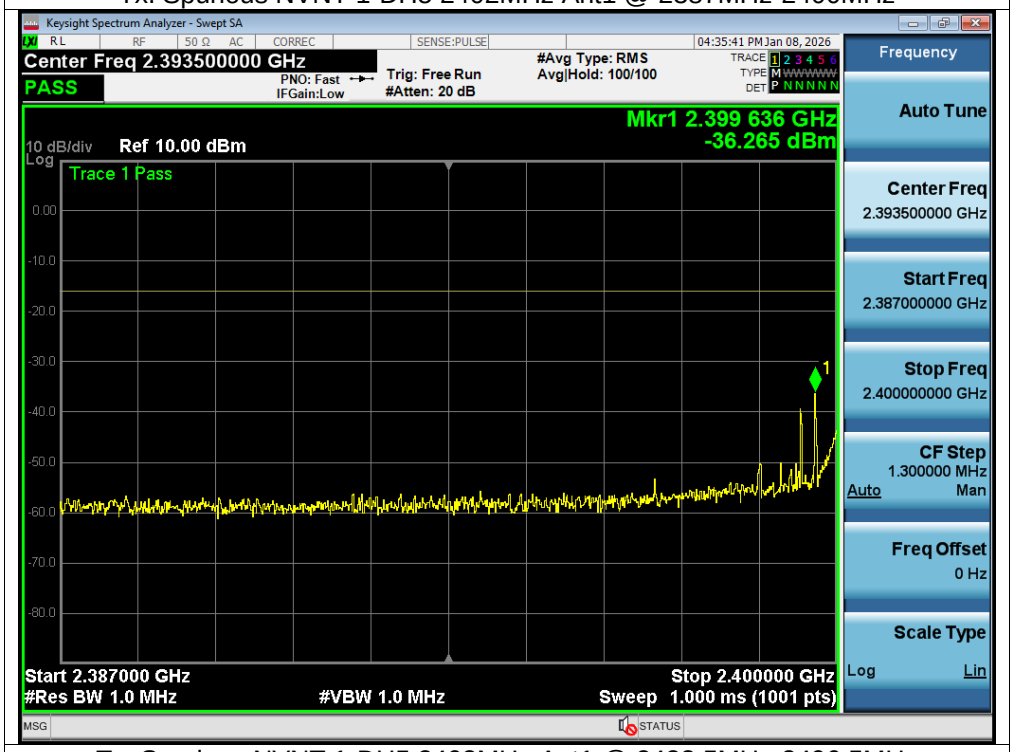
Tx. Spurious NVNT 1-DH5 2402MHz Ant1 @ 30MHz-1000MHz



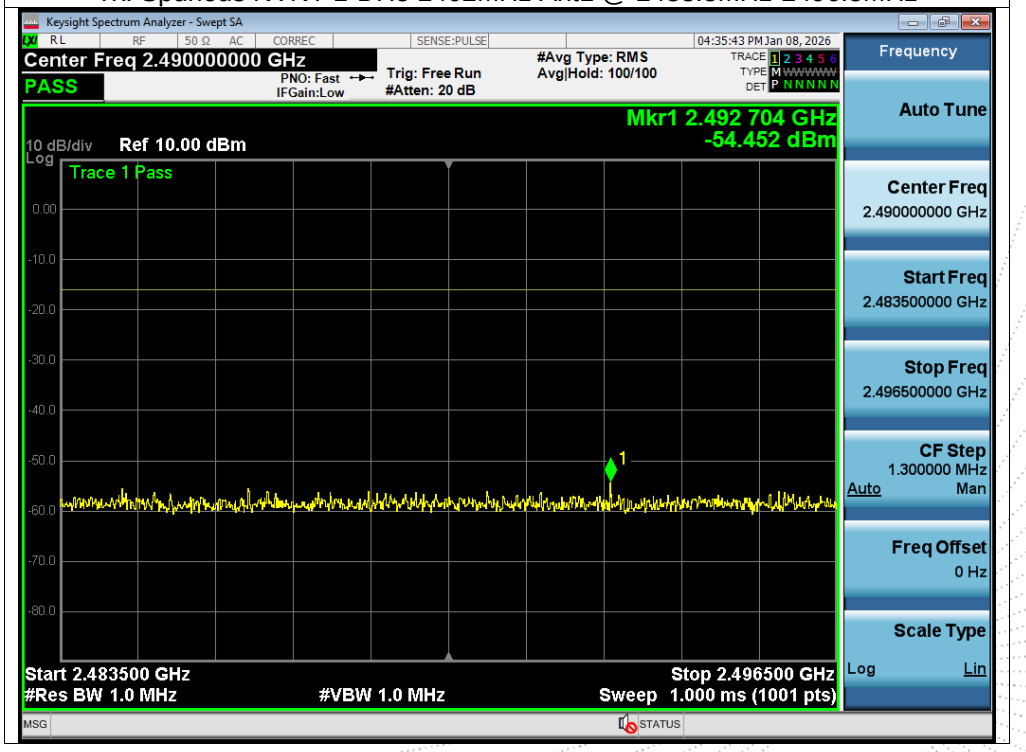
Tx. Spurious NVNT 1-DH5 2402MHz Ant1 @ 1000MHz-2387MHz



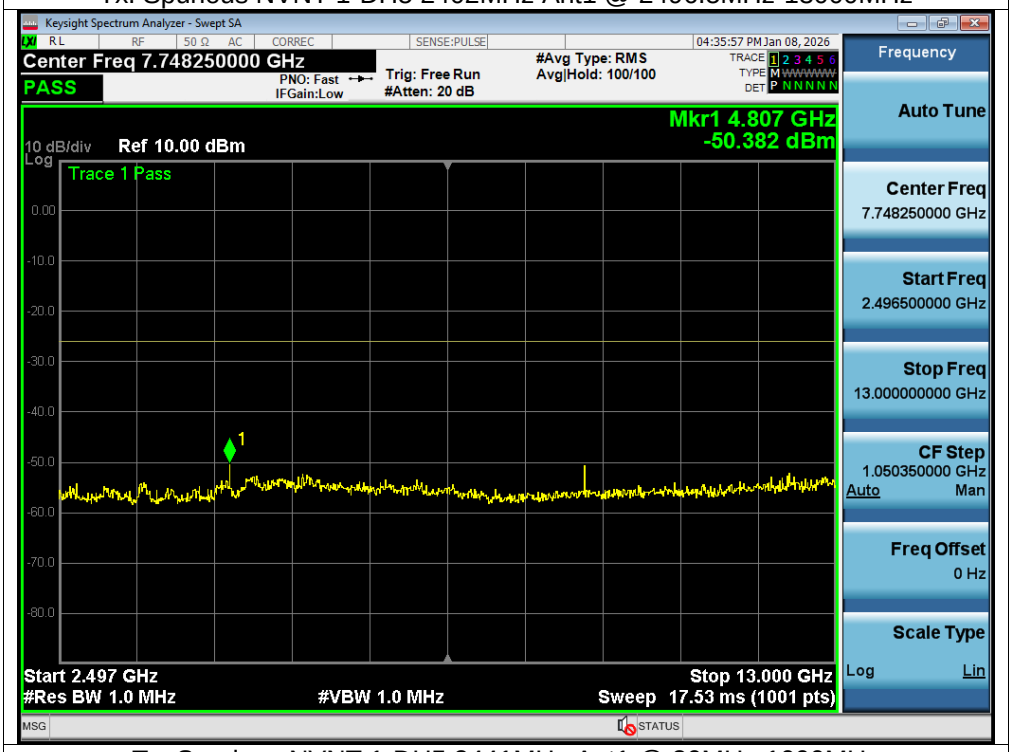
Tx. Spurious NVNT 1-DH5 2402MHz Ant1 @ 2387MHz-2400MHz



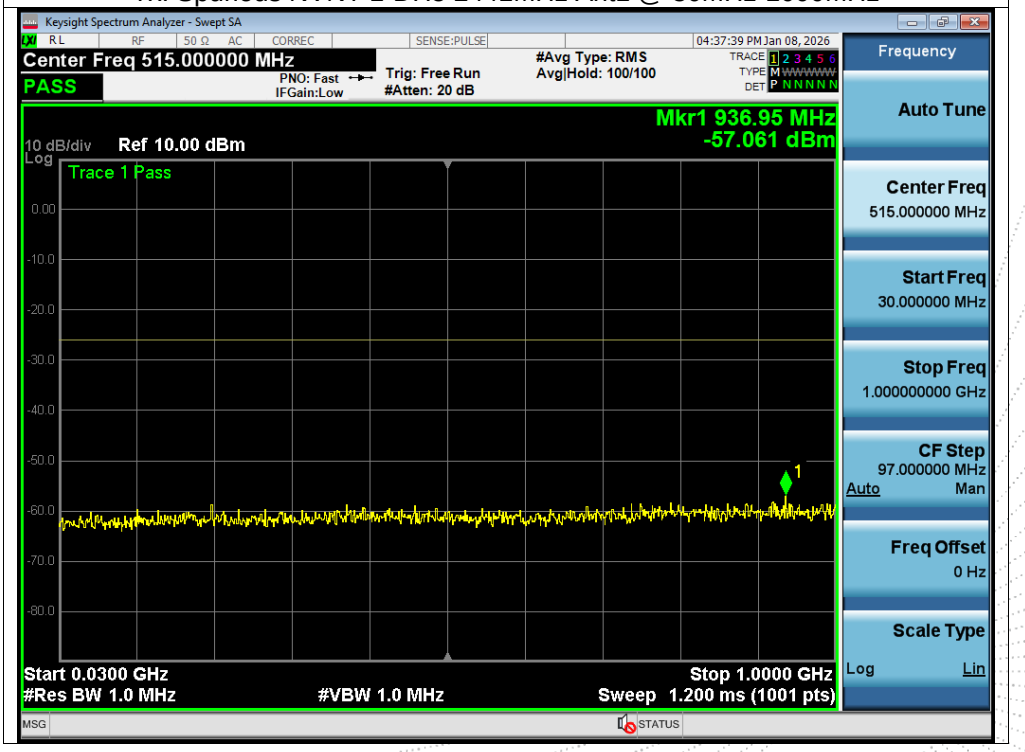
Tx. Spurious NVNT 1-DH5 2402MHz Ant1 @ 2483.5MHz-2496.5MHz



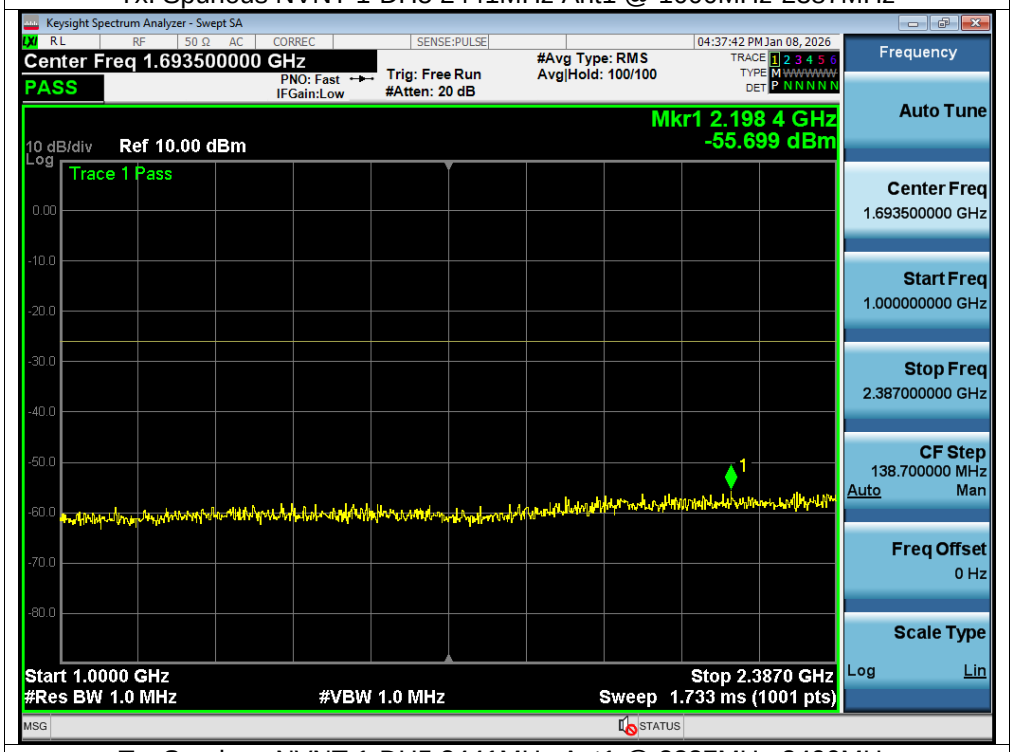
Tx. Spurious NVNT 1-DH5 2402MHz Ant1 @ 2496.5MHz-13000MHz



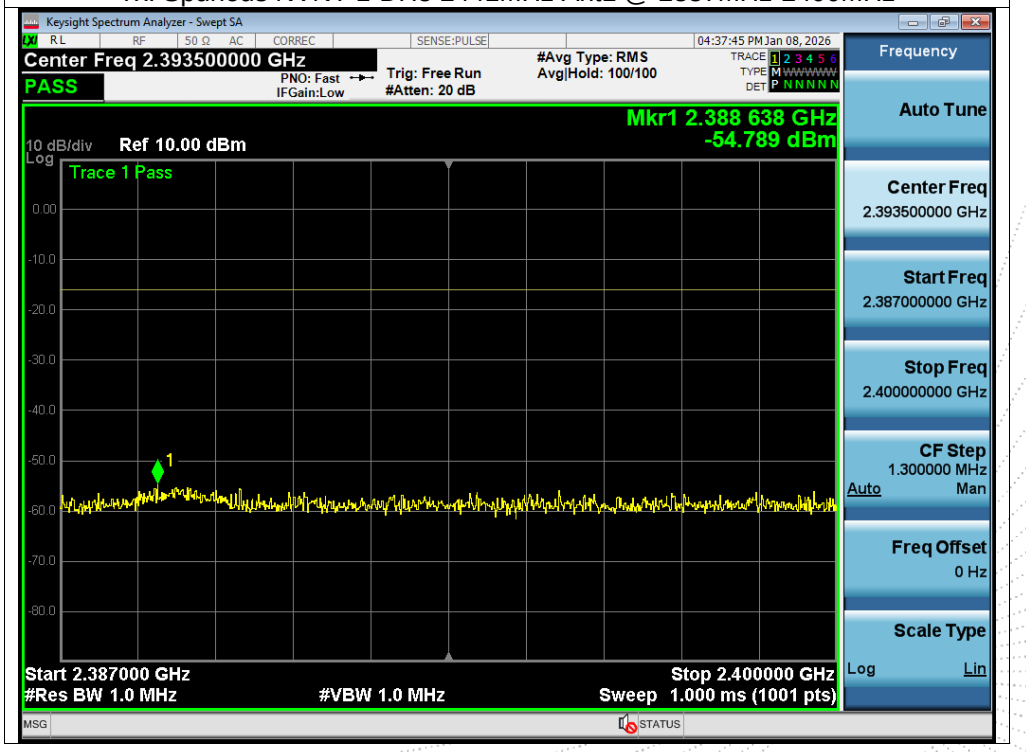
Tx. Spurious NVNT 1-DH5 2441MHz Ant1 @ 30MHz-1000MHz



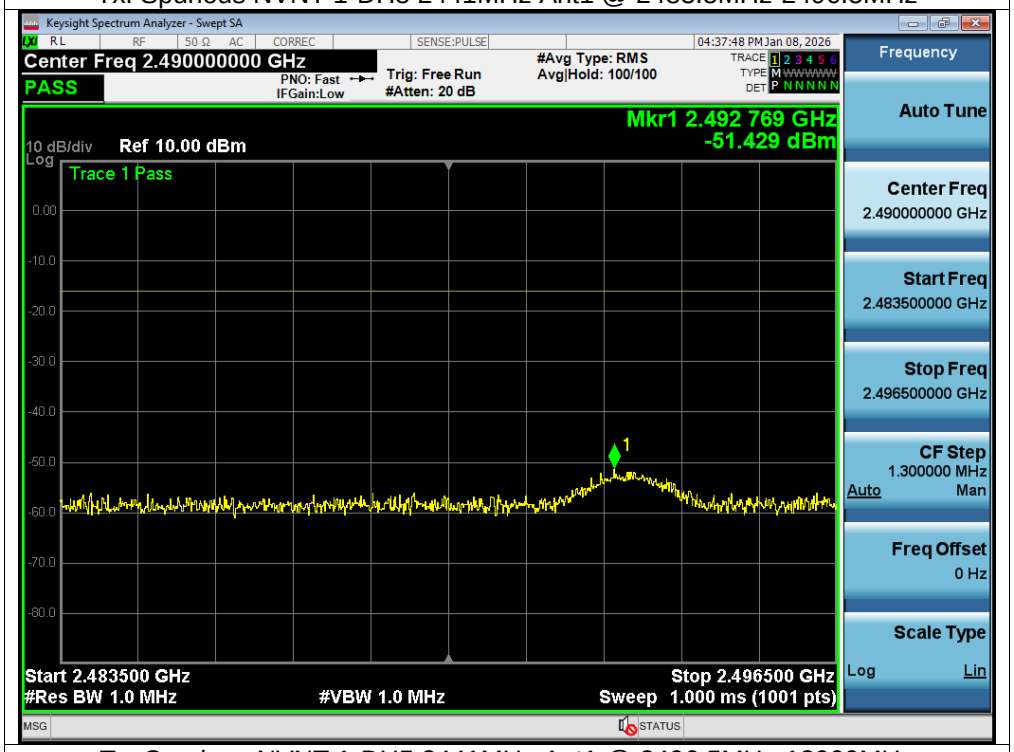
Tx. Spurious NVNT 1-DH5 2441MHz Ant1 @ 1000MHz-2387MHz



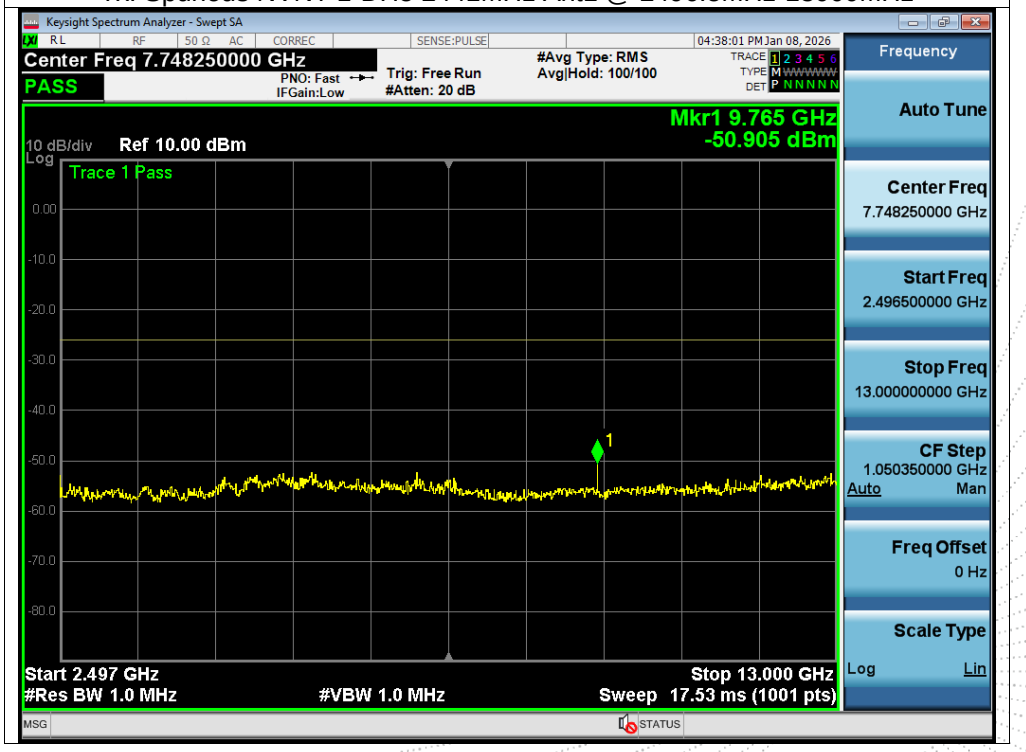
Tx. Spurious NVNT 1-DH5 2441MHz Ant1 @ 2387MHz-2400MHz



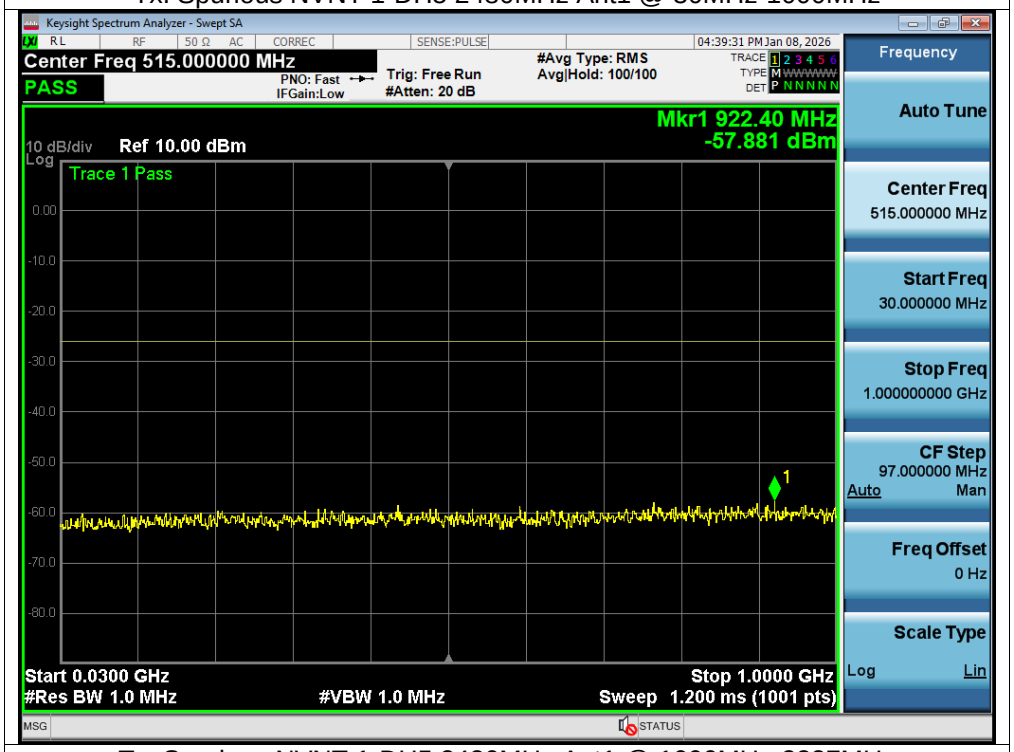
Tx. Spurious NVNT 1-DH5 2441MHz Ant1 @ 2483.5MHz-2496.5MHz



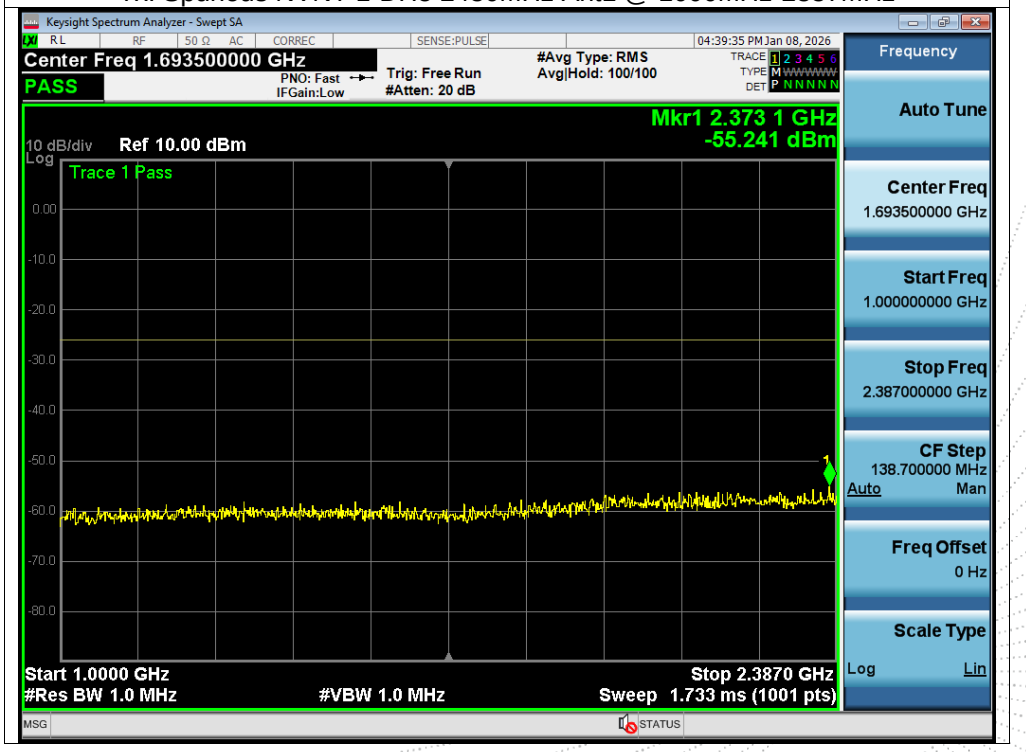
Tx. Spurious NVNT 1-DH5 2441MHz Ant1 @ 2496.5MHz-13000MHz



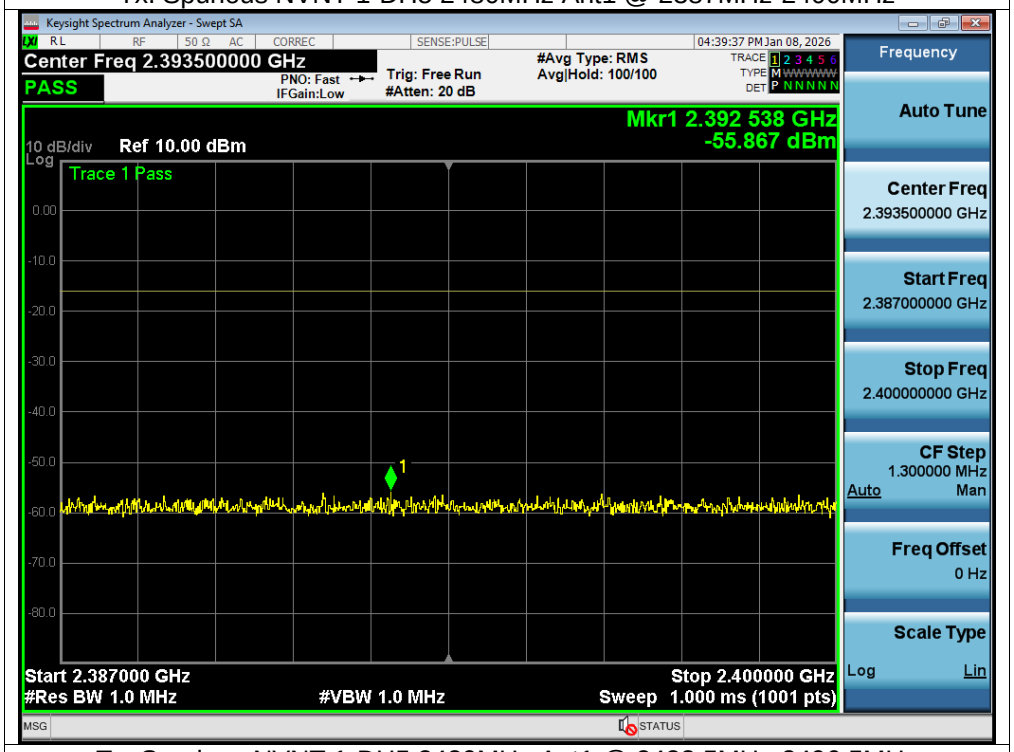
Tx. Spurious NVNT 1-DH5 2480MHz Ant1 @ 30MHz-1000MHz



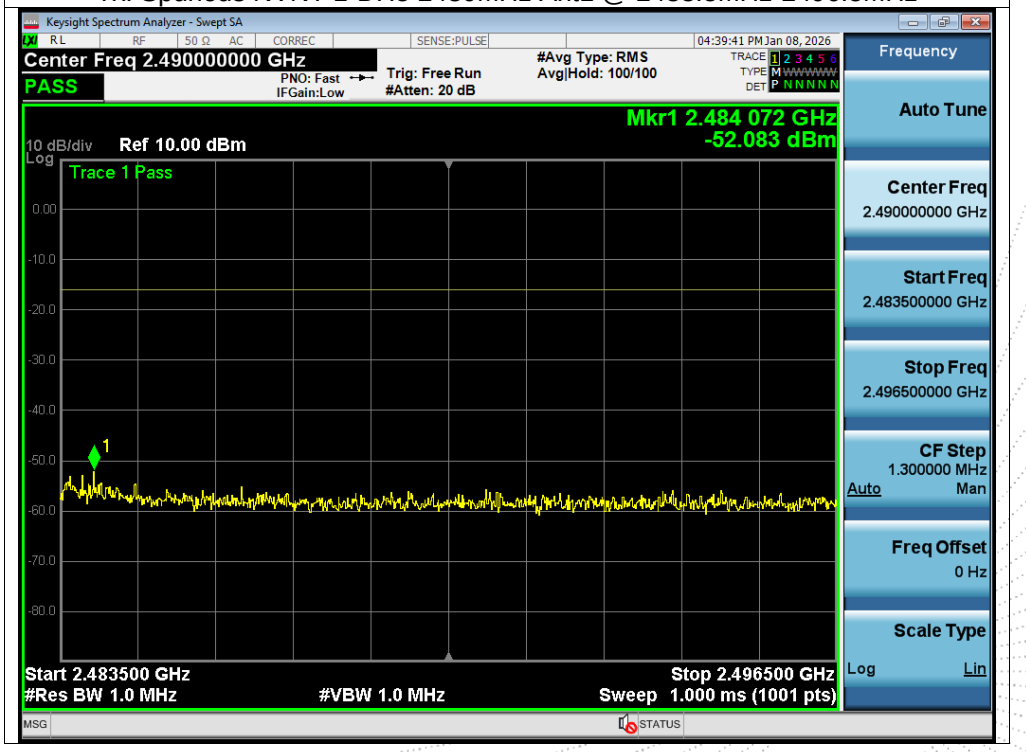
Tx. Spurious NVNT 1-DH5 2480MHz Ant1 @ 1000MHz-2387MHz



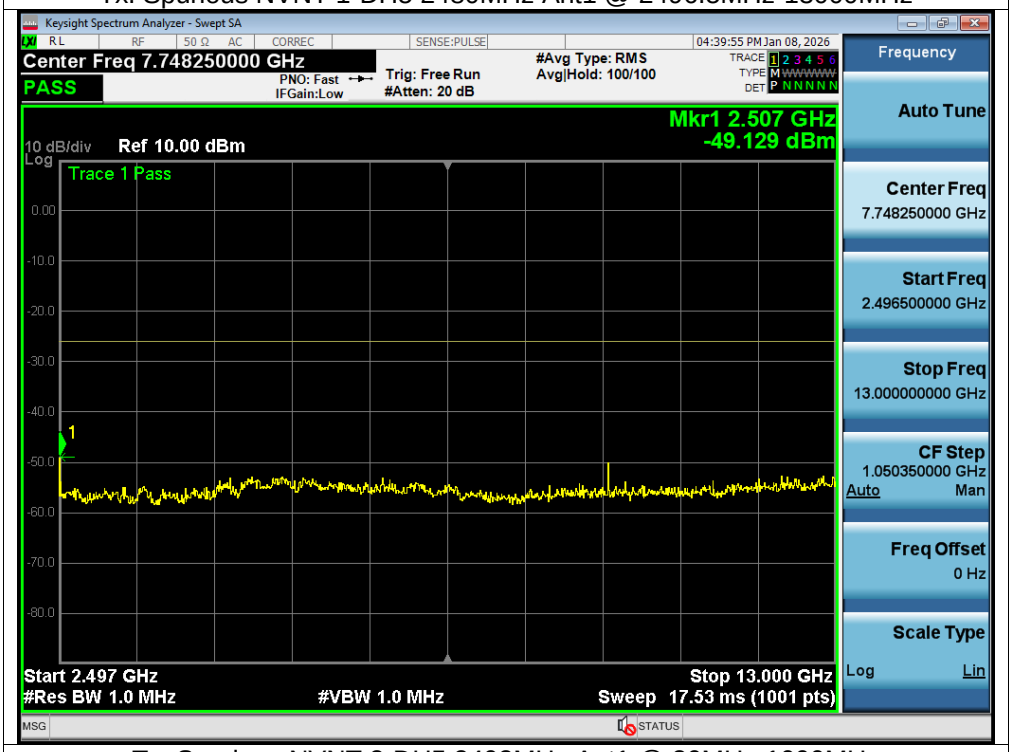
Tx. Spurious NVNT 1-DH5 2480MHz Ant1 @ 2387MHz-2400MHz



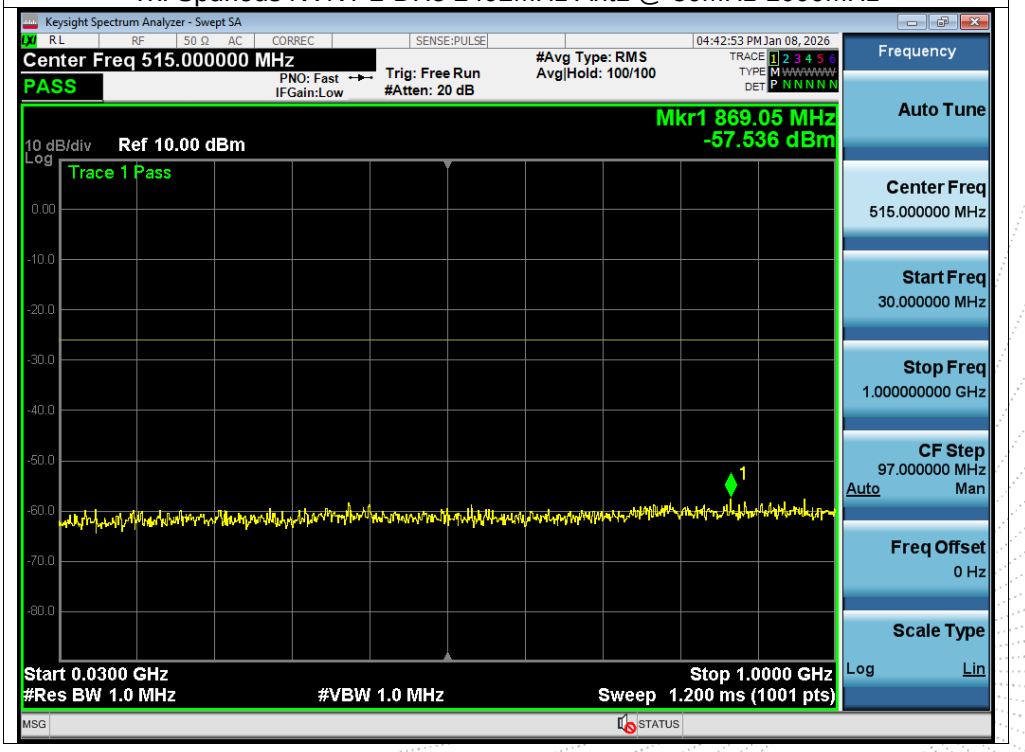
Tx. Spurious NVNT 1-DH5 2480MHz Ant1 @ 2483.5MHz-2496.5MHz



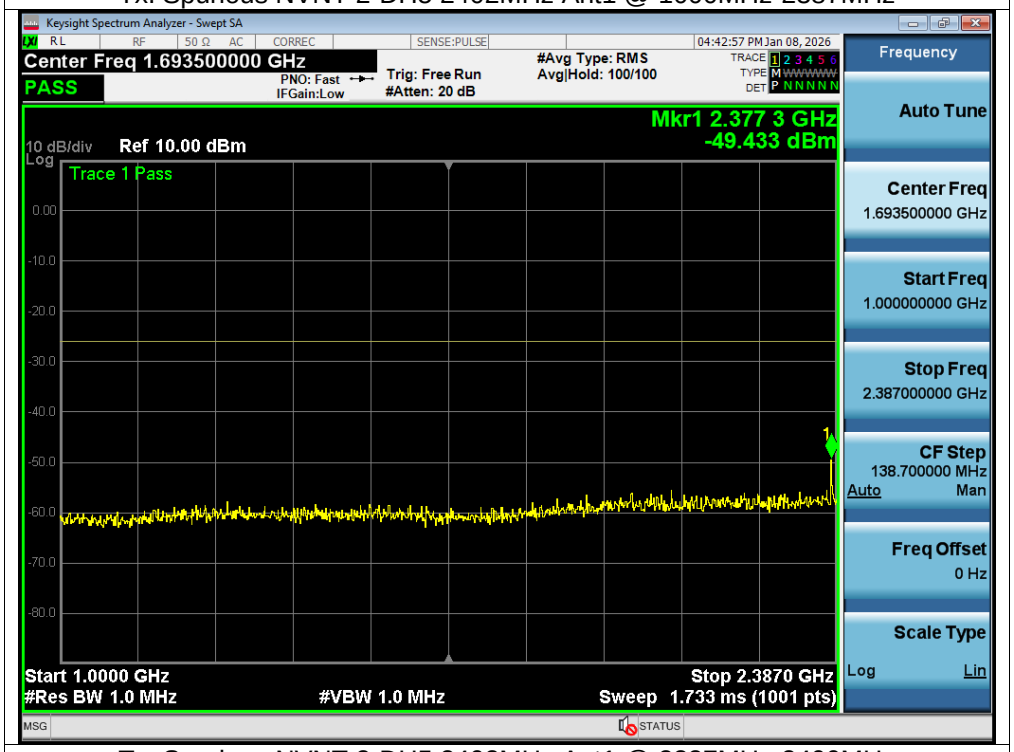
Tx. Spurious NVNT 1-DH5 2480MHz Ant1 @ 2496.5MHz-13000MHz



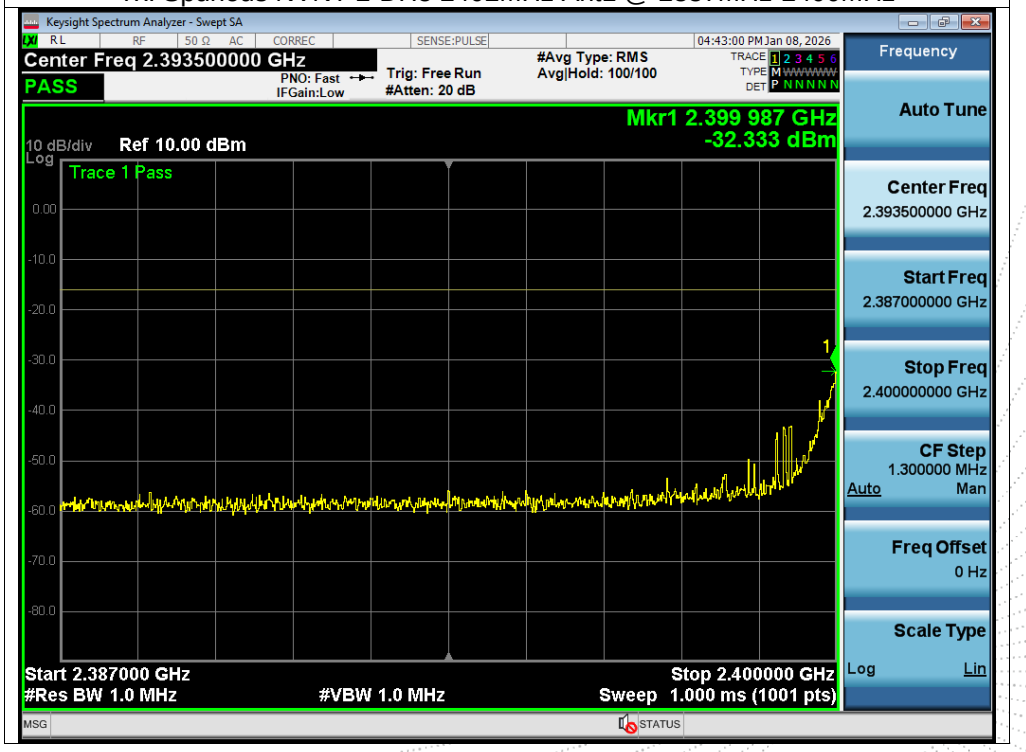
Tx. Spurious NVNT 2-DH5 2402MHz Ant1 @ 30MHz-1000MHz



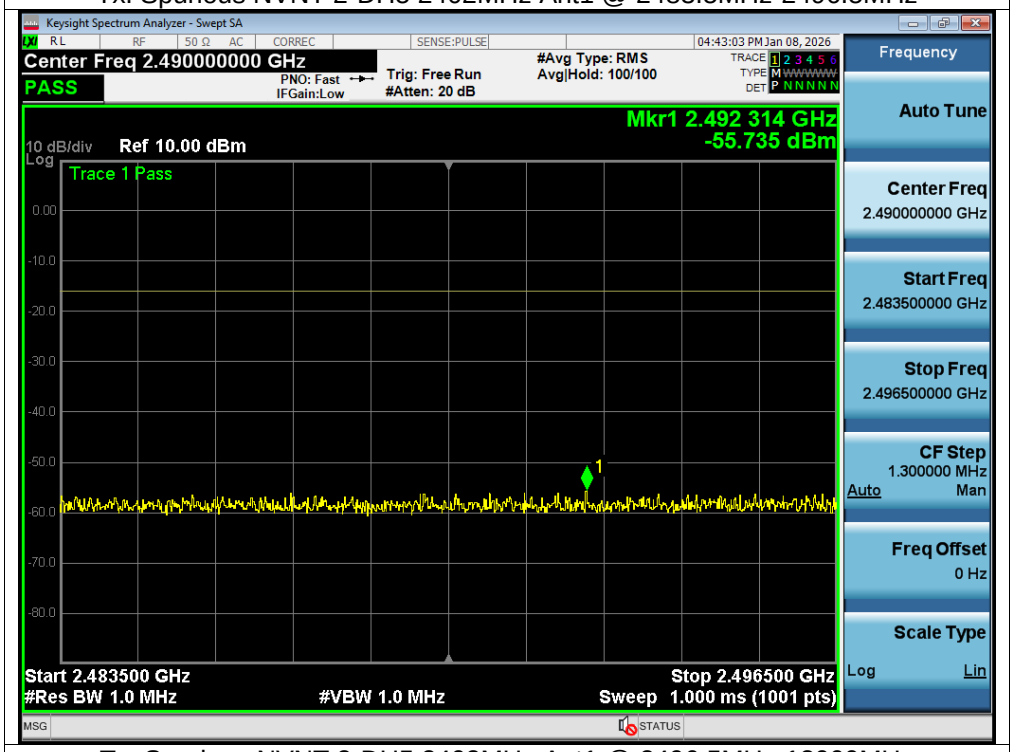
Tx. Spurious NVNT 2-DH5 2402MHz Ant1 @ 1000MHz-2387MHz



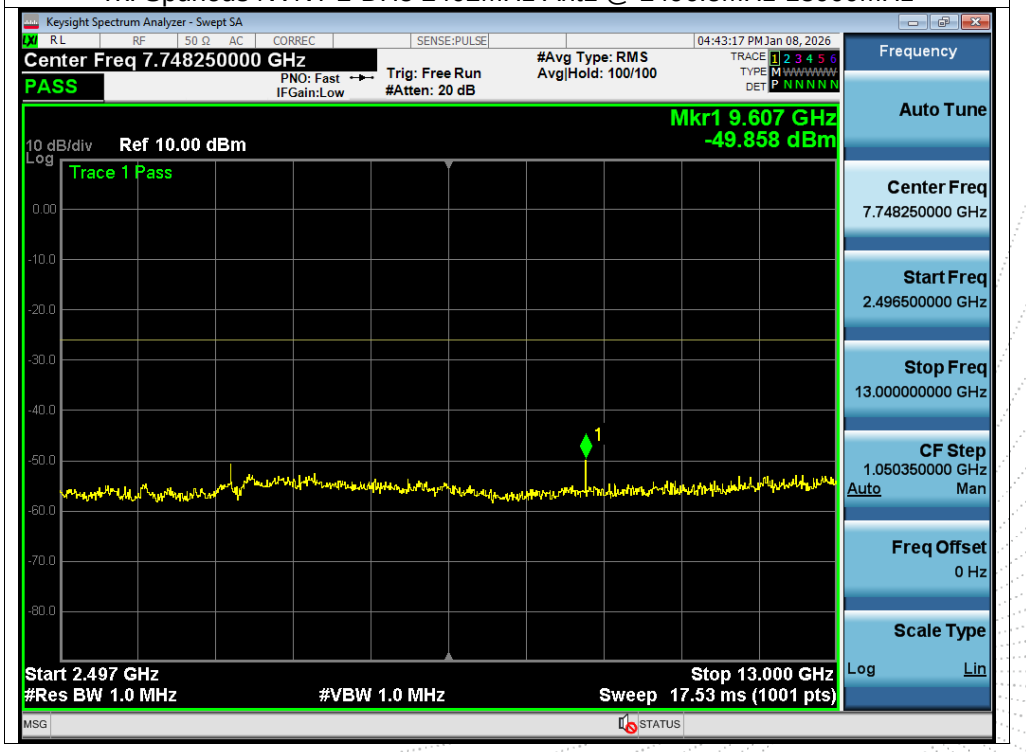
Tx. Spurious NVNT 2-DH5 2402MHz Ant1 @ 2387MHz-2400MHz



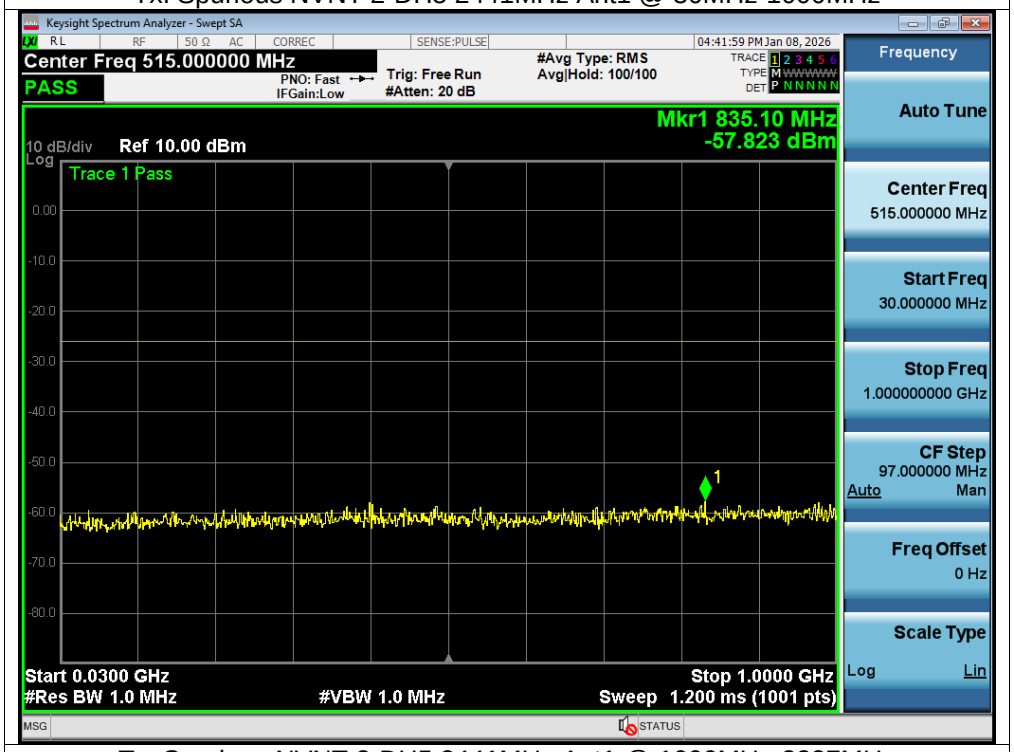
Tx. Spurious NVNT 2-DH5 2402MHz Ant1 @ 2483.5MHz-2496.5MHz



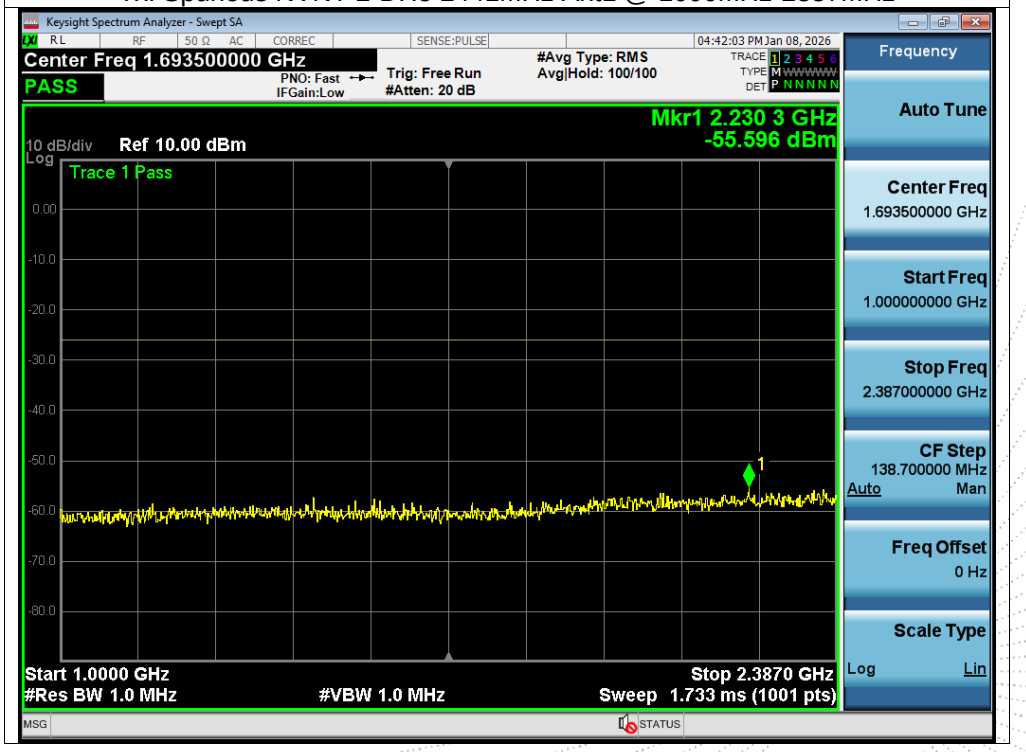
Tx. Spurious NVNT 2-DH5 2402MHz Ant1 @ 2496.5MHz-13000MHz



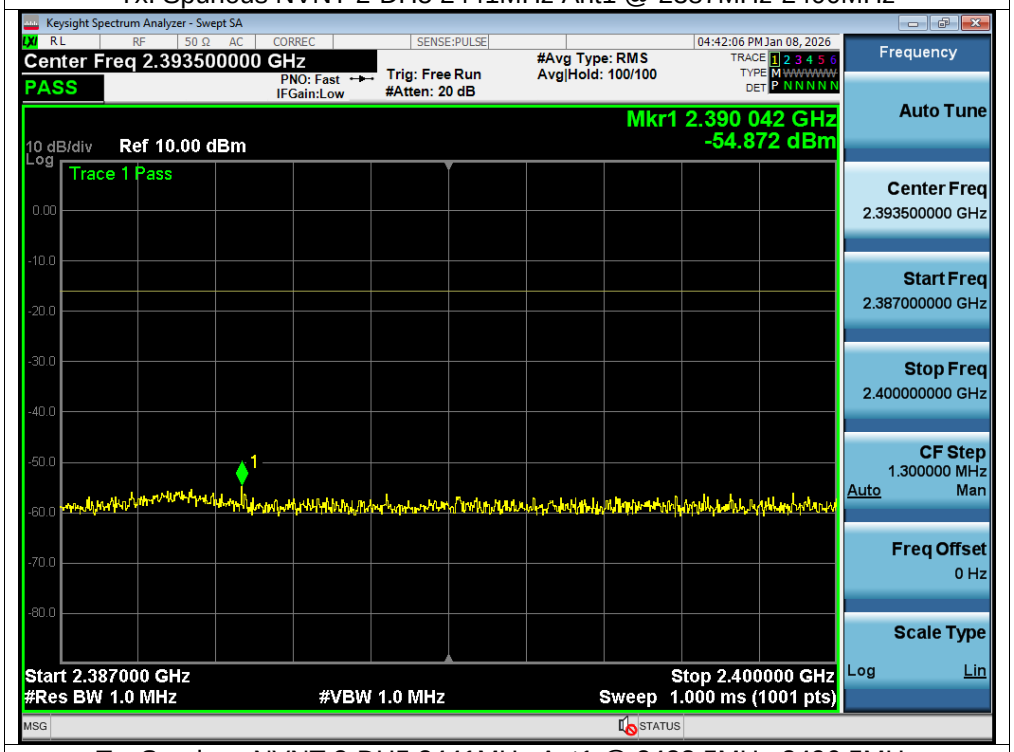
Tx. Spurious NVNT 2-DH5 2441MHz Ant1 @ 30MHz-1000MHz



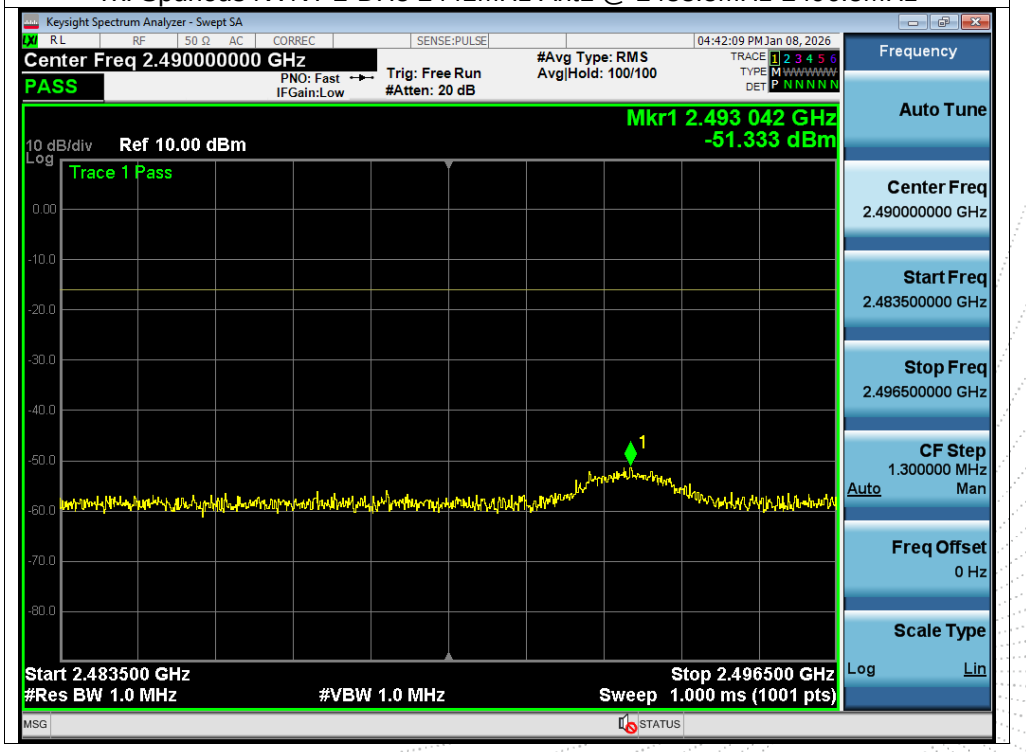
Tx. Spurious NVNT 2-DH5 2441MHz Ant1 @ 1000MHz-2387MHz



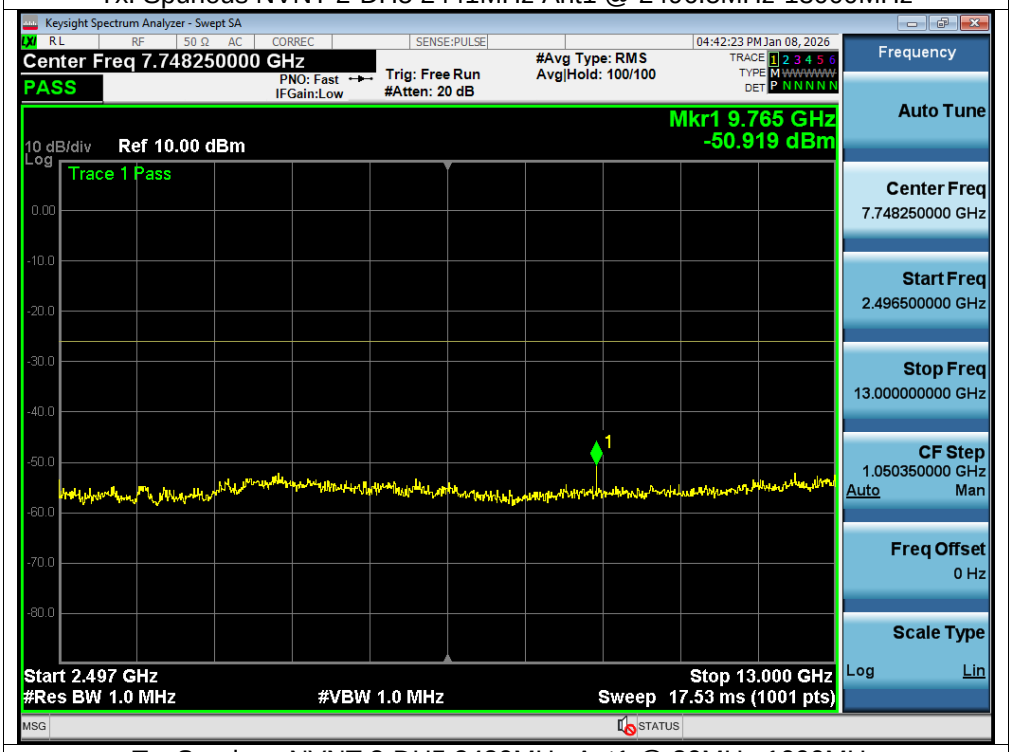
Tx. Spurious NVNT 2-DH5 2441MHz Ant1 @ 2387MHz-2400MHz



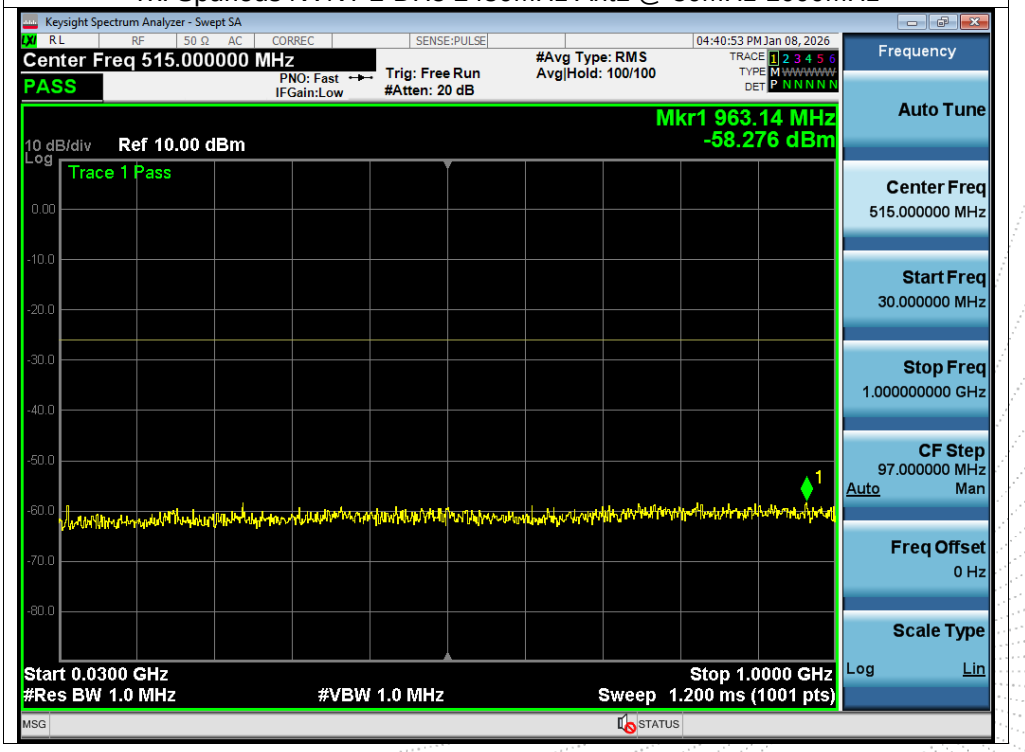
Tx. Spurious NVNT 2-DH5 2441MHz Ant1 @ 2483.5MHz-2496.5MHz



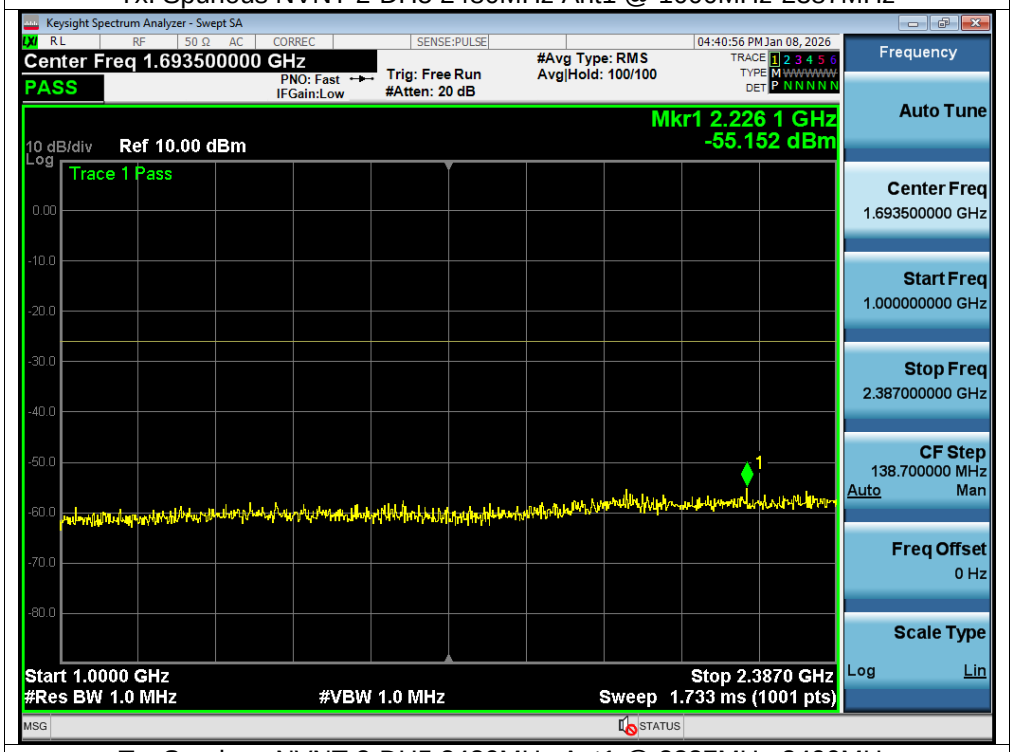
Tx. Spurious NVNT 2-DH5 2441MHz Ant1 @ 2496.5MHz-13000MHz



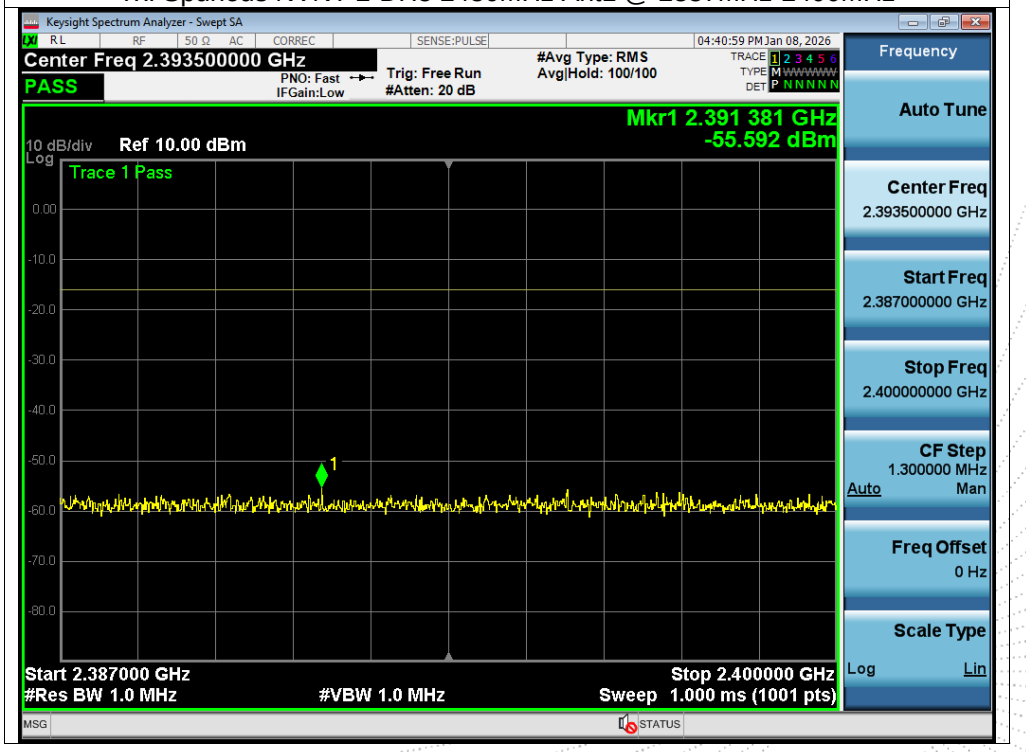
Tx. Spurious NVNT 2-DH5 2480MHz Ant1 @ 30MHz-1000MHz



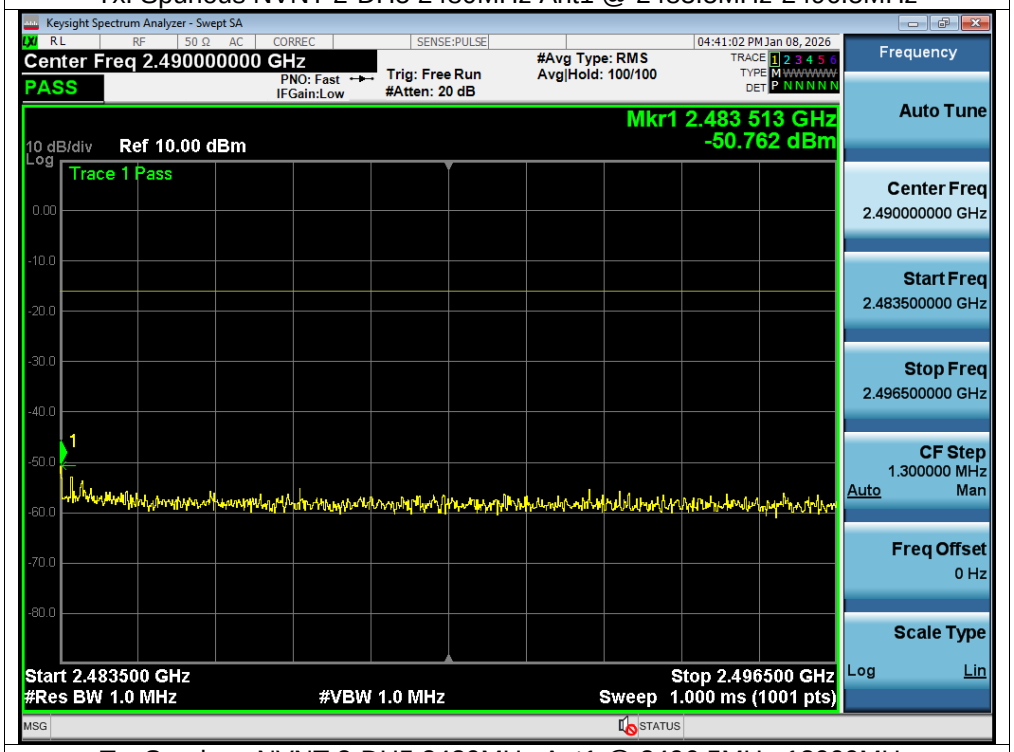
Tx. Spurious NVNT 2-DH5 2480MHz Ant1 @ 1000MHz-2387MHz



Tx. Spurious NVNT 2-DH5 2480MHz Ant1 @ 2387MHz-2400MHz

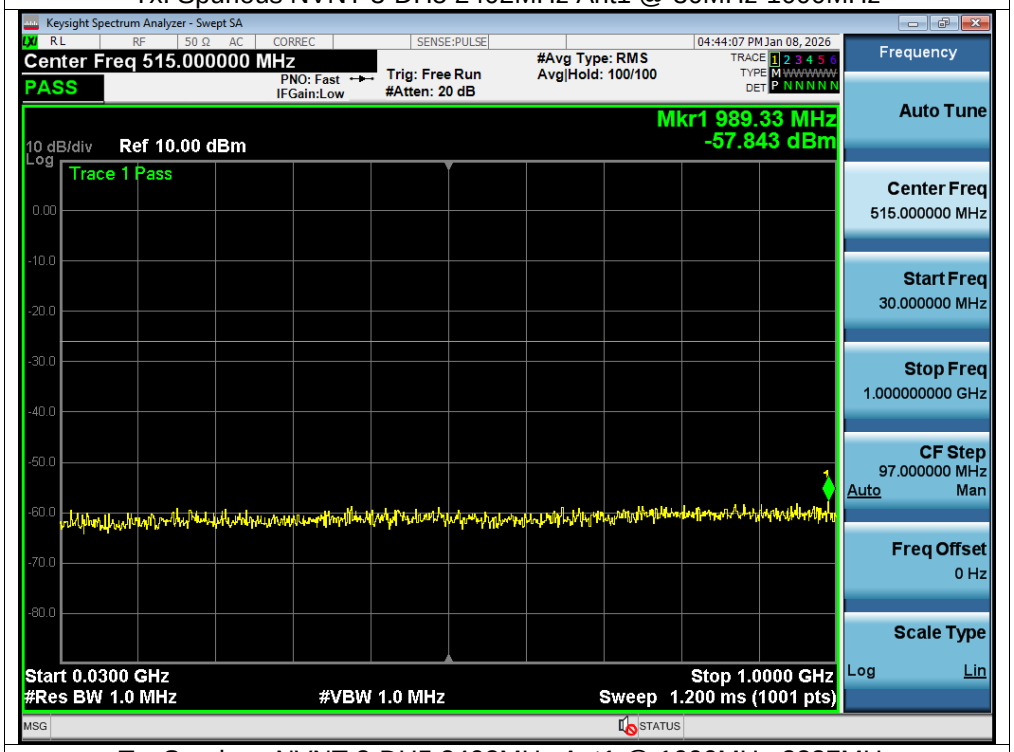


Tx. Spurious NVNT 2-DH5 2480MHz Ant1 @ 2483.5MHz-2496.5MHz

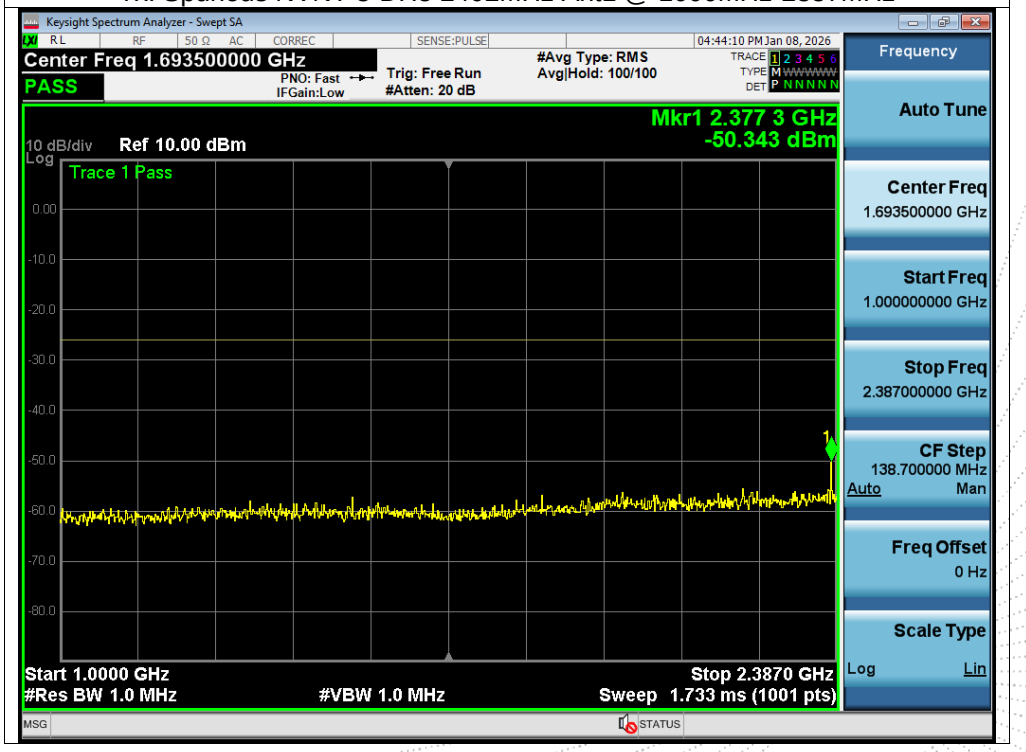


Tx. Spurious NVNT 2-DH5 2480MHz Ant1 @ 2496.5MHz-13000MHz

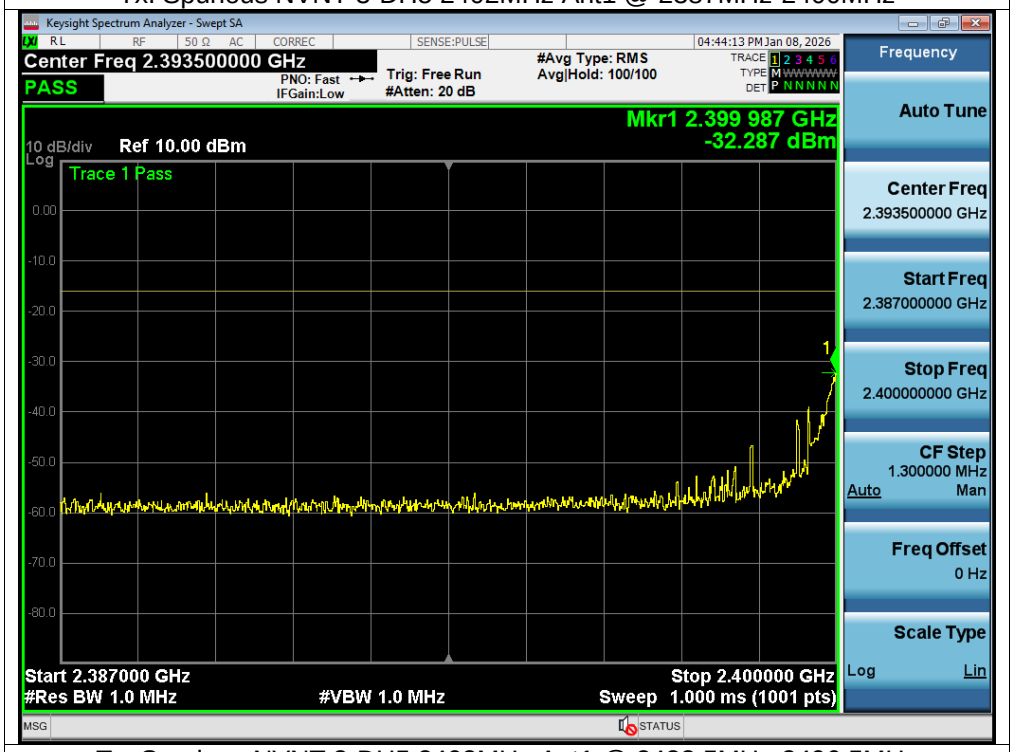
Tx. Spurious NVNT 3-DH5 2402MHz Ant1 @ 30MHz-1000MHz



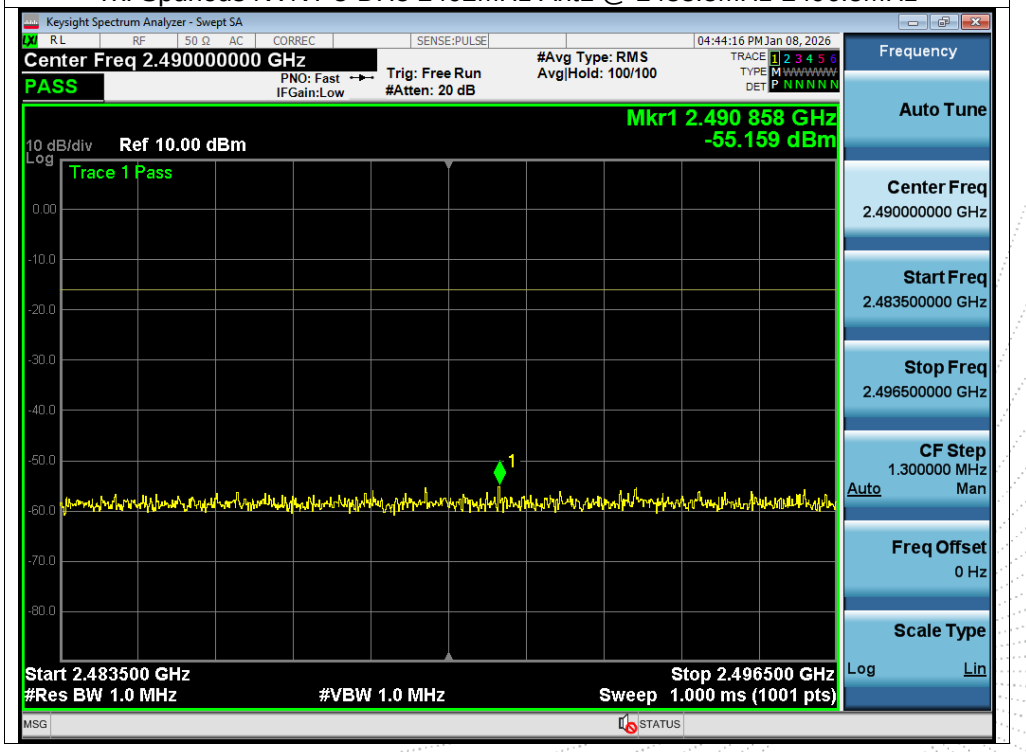
Tx. Spurious NVNT 3-DH5 2402MHz Ant1 @ 1000MHz-2387MHz



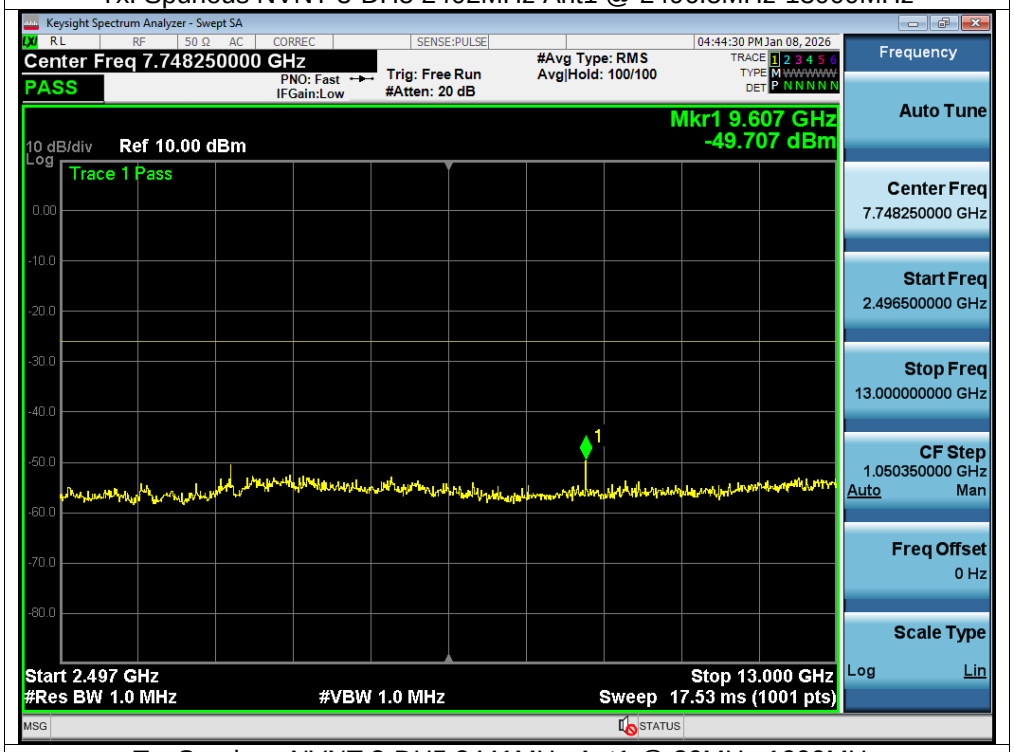
Tx. Spurious NVNT 3-DH5 2402MHz Ant1 @ 2387MHz-2400MHz



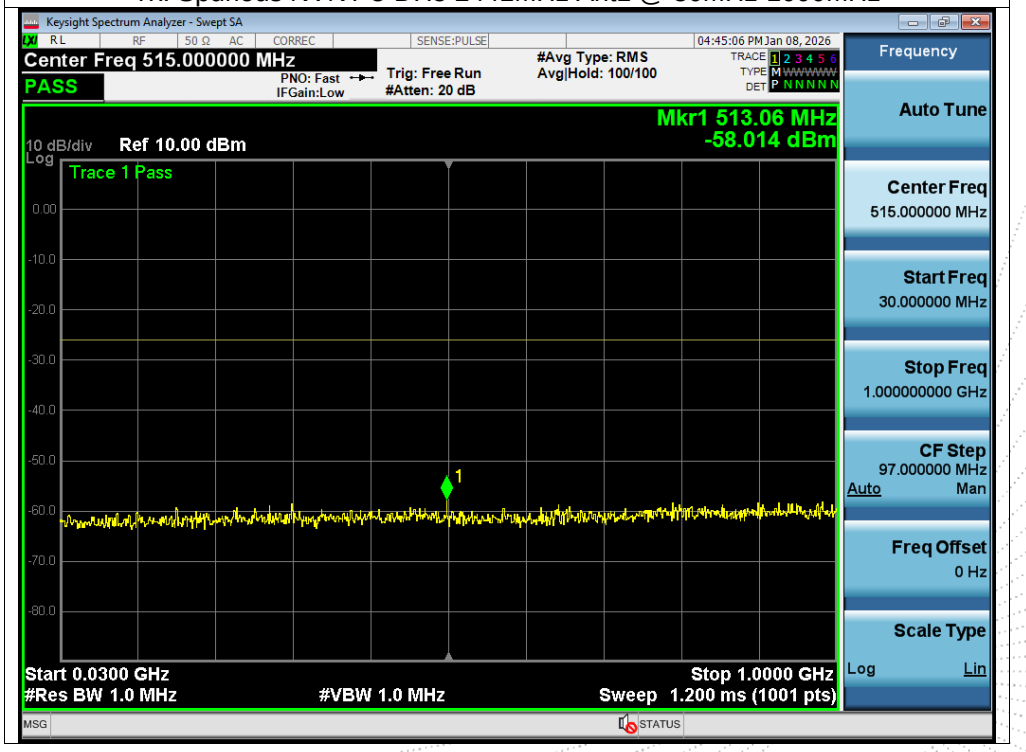
Tx. Spurious NVNT 3-DH5 2402MHz Ant1 @ 2483.5MHz-2496.5MHz



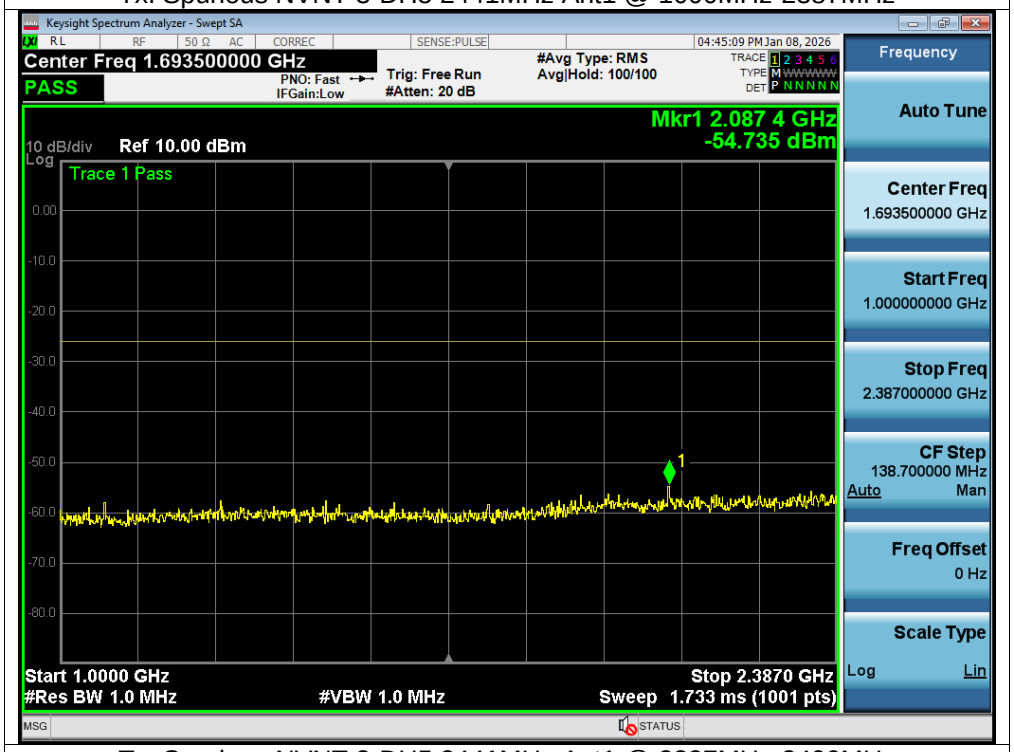
Tx. Spurious NVNT 3-DH5 2402MHz Ant1 @ 2496.5MHz-13000MHz



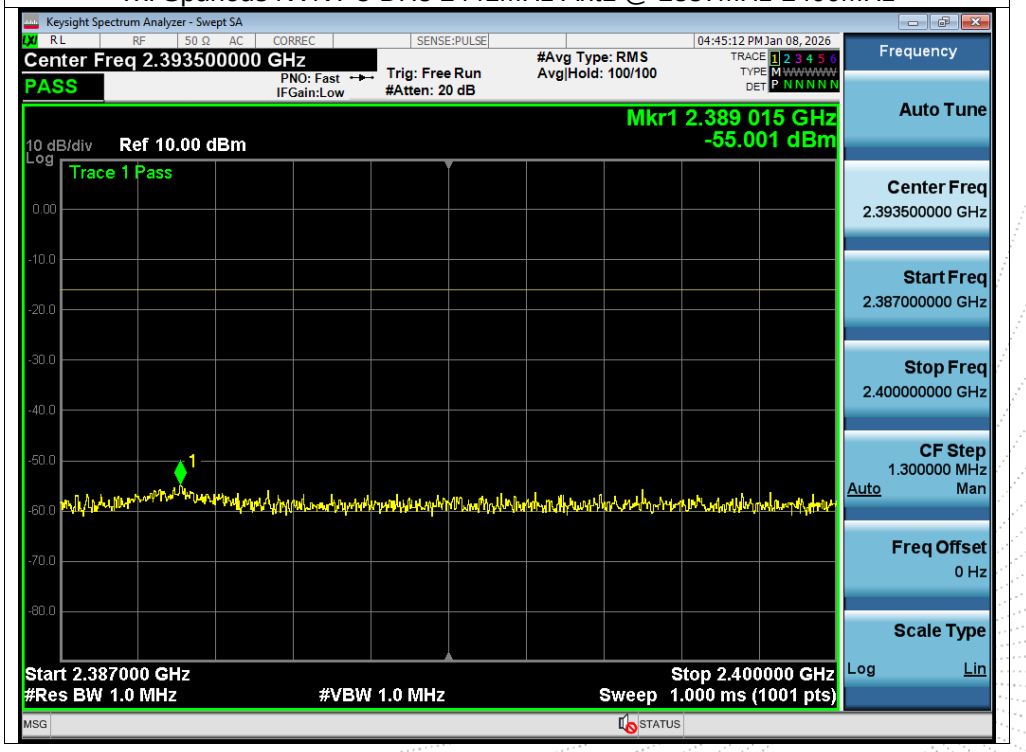
Tx. Spurious NVNT 3-DH5 2441MHz Ant1 @ 30MHz-1000MHz



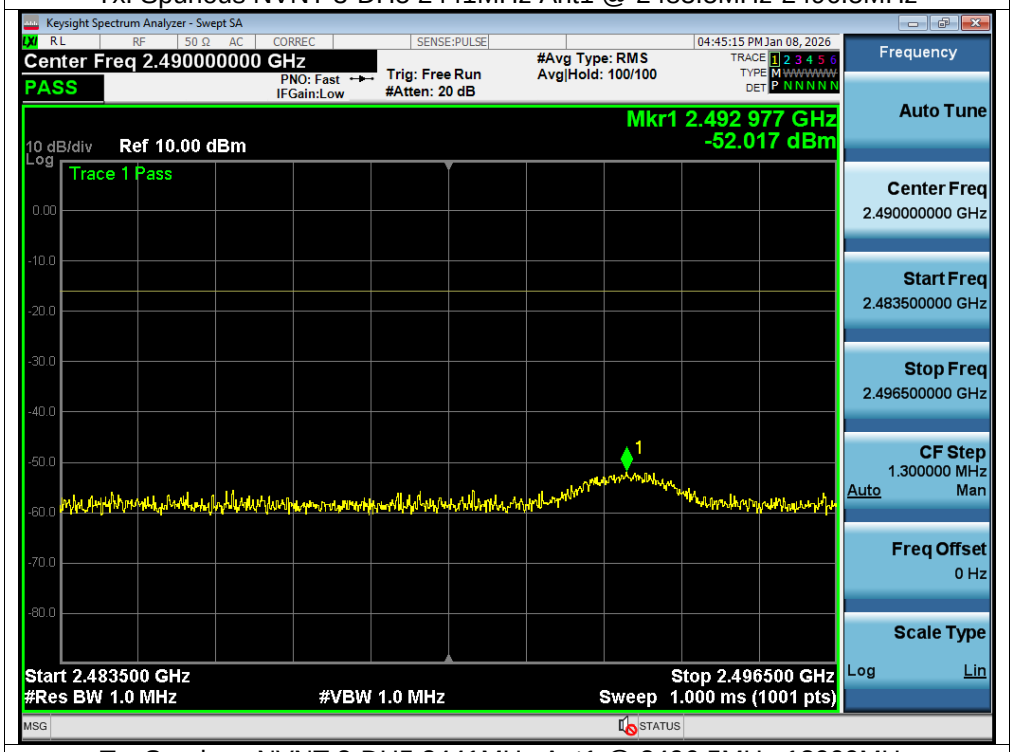
Tx. Spurious NVNT 3-DH5 2441MHz Ant1 @ 1000MHz-2387MHz



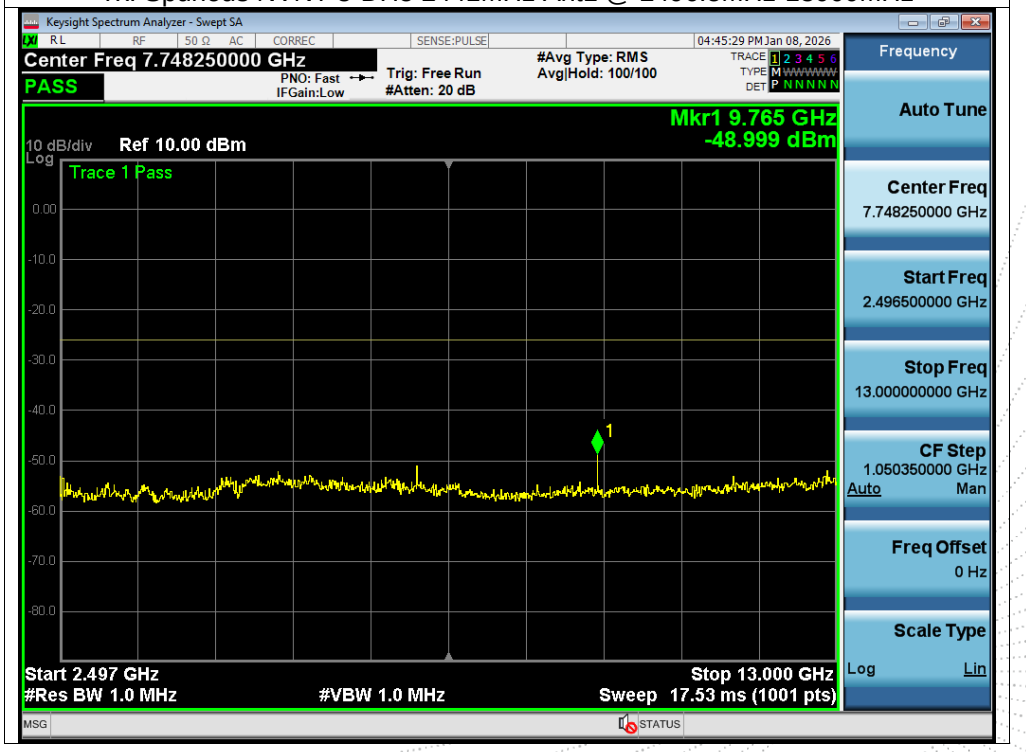
Tx. Spurious NVNT 3-DH5 2441MHz Ant1 @ 2387MHz-2400MHz



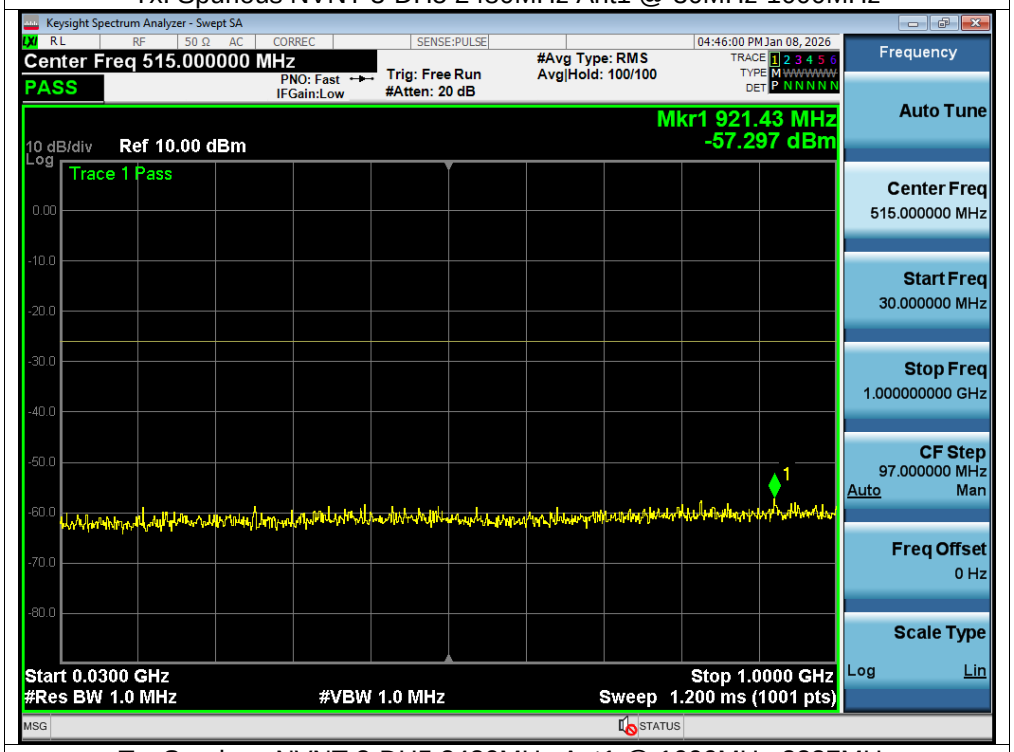
Tx. Spurious NVNT 3-DH5 2441MHz Ant1 @ 2483.5MHz-2496.5MHz



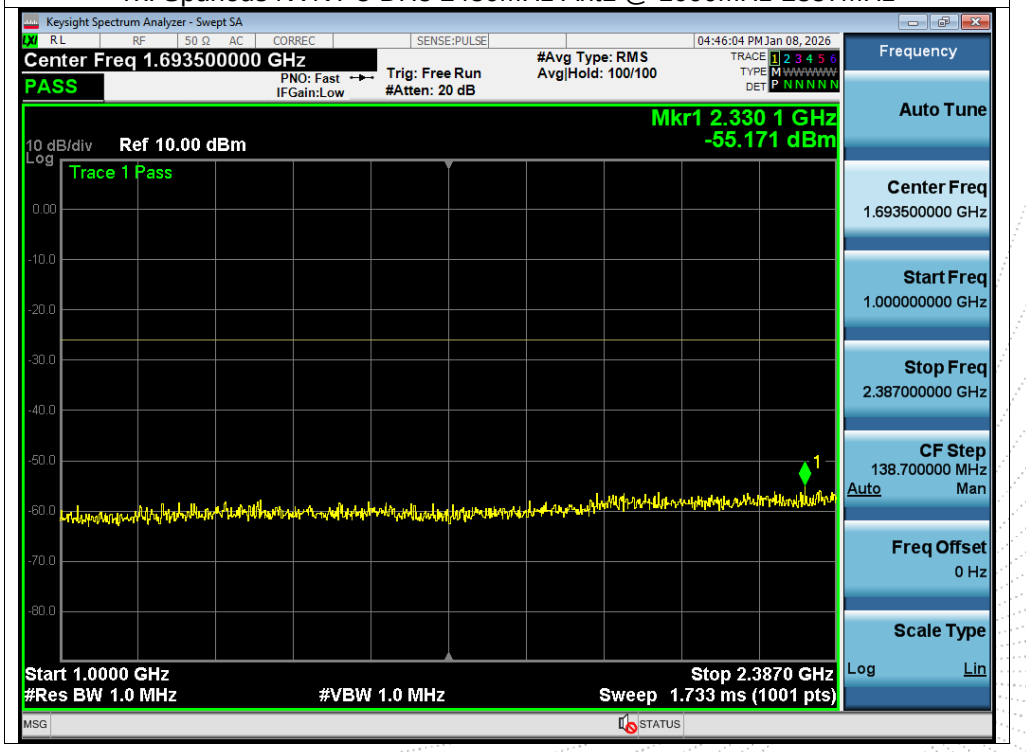
Tx. Spurious NVNT 3-DH5 2441MHz Ant1 @ 2496.5MHz-13000MHz



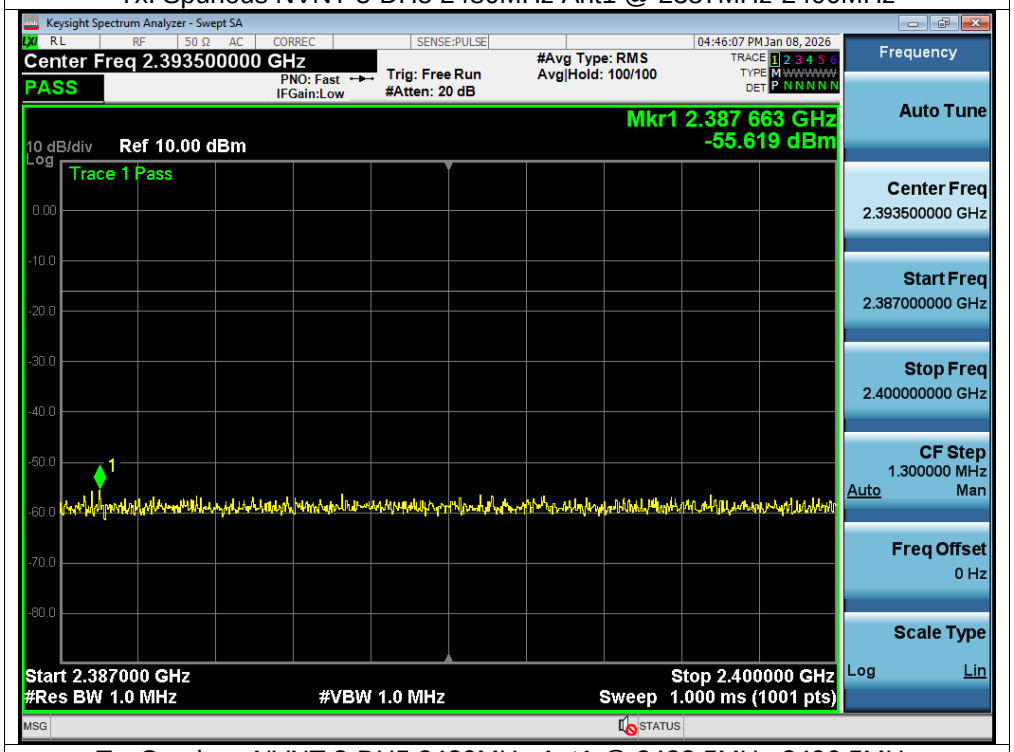
Tx. Spurious NVNT 3-DH5 2480MHz Ant1 @ 30MHz-1000MHz



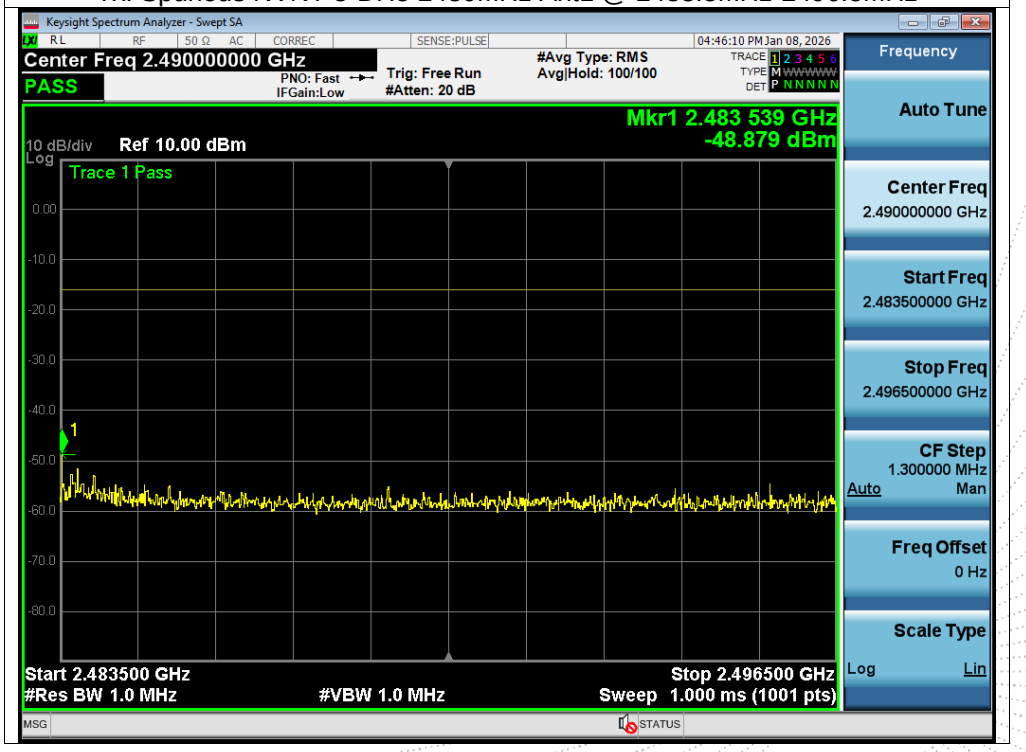
Tx. Spurious NVNT 3-DH5 2480MHz Ant1 @ 1000MHz-2387MHz



Tx. Spurious NVNT 3-DH5 2480MHz Ant1 @ 2387MHz-2400MHz



Tx. Spurious NVNT 3-DH5 2480MHz Ant1 @ 2483.5MHz-2496.5MHz



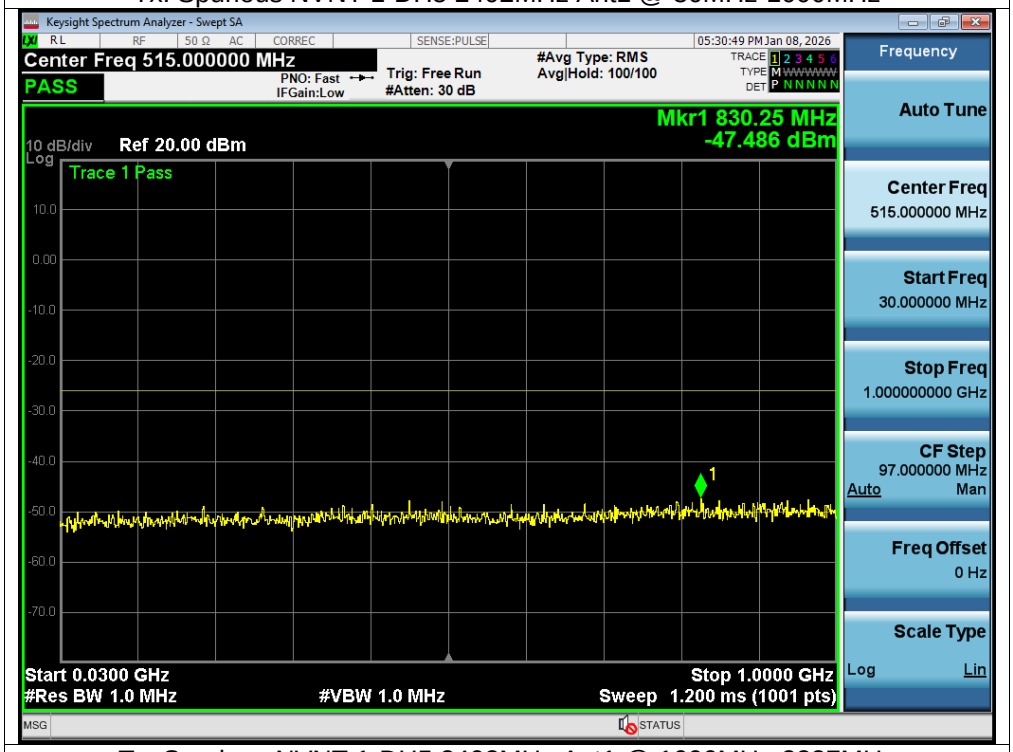
Tx. Spurious NVNT 3-DH5 2480MHz Ant1 @ 2496.5MHz-13000MHz

Temperature:	26^{0}C		
Humidity:	54 % RH	Test Voltage:	DC 3.7V
Operation Mode:	Hoping Mode; Normal Voltage		

Condition	Mode	Frequency (MHz)	Range (MHz)	Emission Frequency (MHz)	Max Value (dBm)	Limit Start(dBm)	Limit Stop (dBm)	Verdict
NVNT	1-DH5	2402	30-1000	830.25	-47.48	-36	-36	Pass
NVNT	1-DH5	2402	1000-2387	2328.75	-45.69	-26	-26	Pass
NVNT	1-DH5	2402	2387-2400	2399.94	-36.98	-16	-16	Pass
NVNT	1-DH5	2402	2483.5-2496.5	2491.42	-44.35	-16	-16	Pass
NVNT	1-DH5	2402	2496.5-13000	4849.28	-39.93	-26	-26	Pass

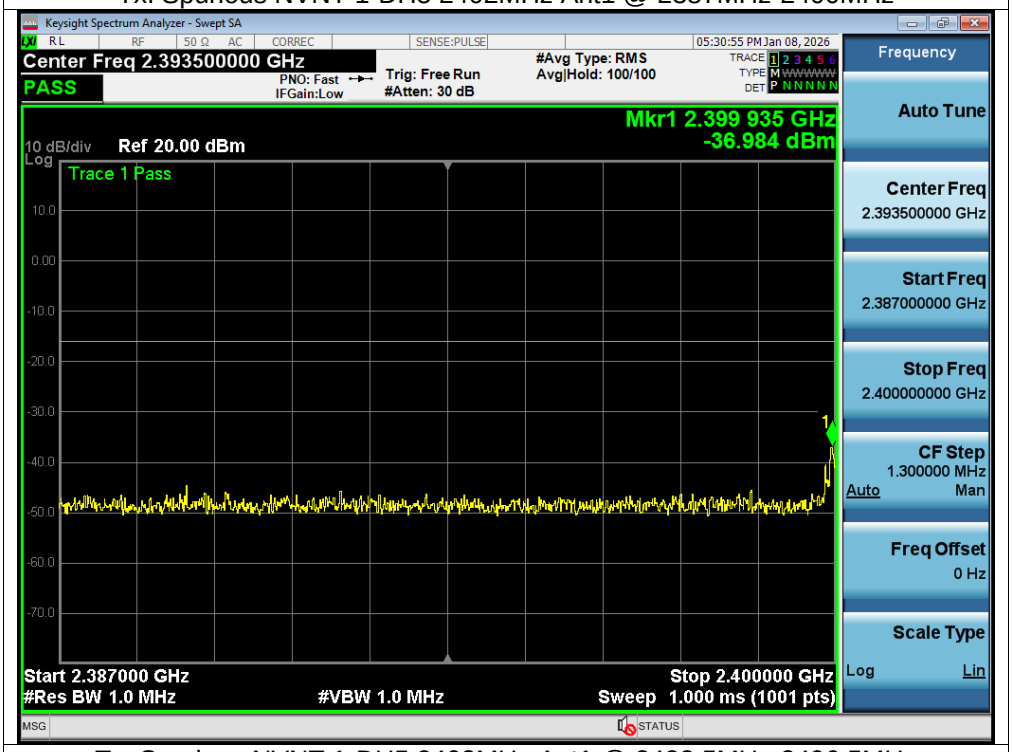
Test Graphs

Tx. Spurious NVNT 1-DH5 2402MHz Ant1 @ 30MHz-1000MHz

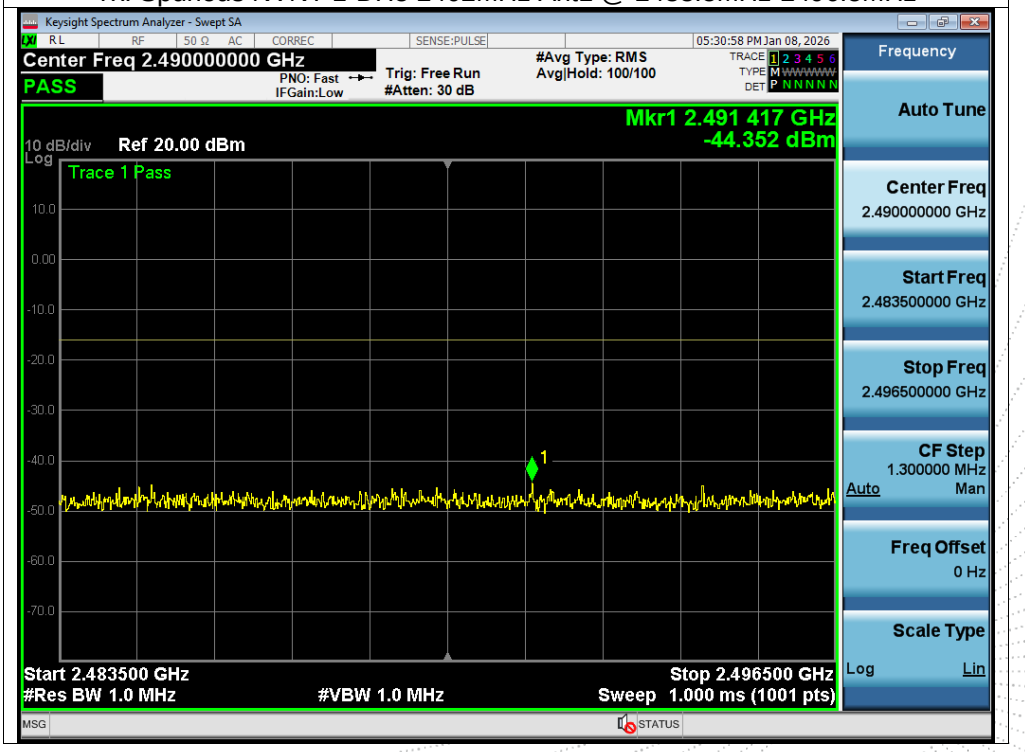


Tx. Spurious NVNT 1-DH5 2402MHz Ant1 @ 1000MHz-2387MHz

Tx. Spurious NVNT 1-DH5 2402MHz Ant1 @ 2387MHz-2400MHz



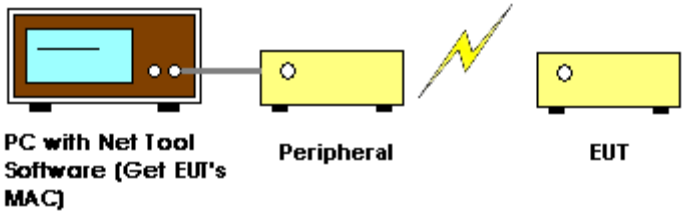
Tx. Spurious NVNT 1-DH5 2402MHz Ant1 @ 2483.5MHz-2496.5MHz



Tx. Spurious NVNT 1-DH5 2402MHz Ant1 @ 2496.5MHz-13000MHz

11. Radio Interference Prevention Capability Measurement

11.1 Block Diagram Of Test Setup



11.2 Limit

Item	Limits
Identification code	≧48 bits

11.3 Measuring Instruments And Setting

Item	Limits
MAC IP List	MAC Scan

11.4 Test procedure

1. In the case that the EUT has the function of automatically transmitting the identification code: a. Transmit the predetermined identification codes form EUT. b. Check the transmitted identification codes with the demodulator.
2. In the case of receiving the identification ocde:
a. Transmit the predetermined identification codes form the counterpart.
b . Check if communication is normal.
c. Transmit the signals other than predetermined ID codes form the counterpart.
d. check if the EUT stops the transmission, or if it displays that idnetification codes are different from the predetermined ones.

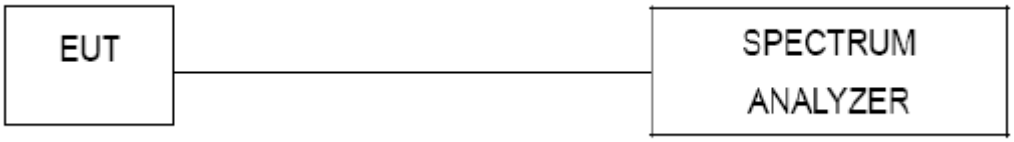
11.5 Test Result

Temperature:	25^0C		
Humidity:	55 % RH	Test Voltage:	DC 3.7V
Operation Mode:	GFSK		

Bluetooth Device Address: 9C-A7-4C-F2-58-47 PASS

12. Dwell Time

12.1 Block Diagram Of Test Setup



12.2 Limit

Item	Limits
Hopping Freq. Dwell Time	≦ 0.4 sec (In 0.4 sec × spreading rate)

12.3 Measuring Instruments And Setting

Please refer to section 5 in this report. The following table is the setting of the spectrum analyzer.

Spectrum Parameter	Setting
Attenuation	Auto
Span Frequency	0 Hz
RB	1 MHz
VB	1 MHz
Detector	Peak
Trace	Max Hold
Sweep	Continuous

12.4 Test procedure

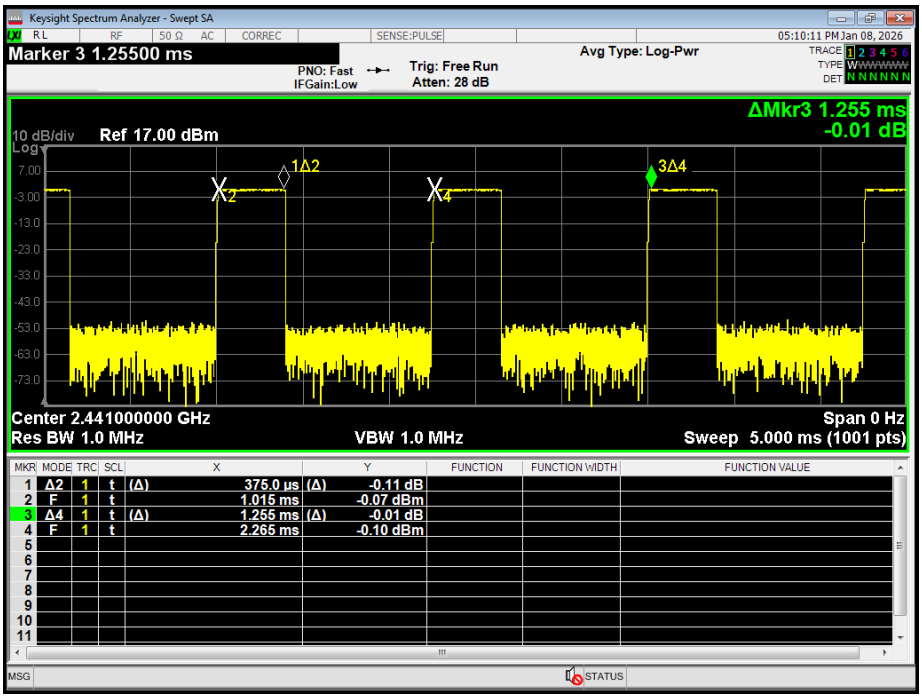
1. The transmitter output (antenna port) was connected to the spectrum analyzer
2. Set RBW of spectrum analyzer to 1MHz and VBW to 1MHz.
3. Use a video trigger with the trigger level set to enable triggering only on full pulses.
4. Sweep Time is more than once pulse time.
5. Set the center frequency on any frequency would be measure and set the frequency span to zero span.
6. Measure the maximum time duration of one single pulse.
7. Set the EUT for DH5, DH3 and DH1 packet transmitting.
8. Measure the maximum time duration of one single pulse.
9. Dwell time = [spreading rate/79] x duty-cycle x 0.4 seconds. (to be determined for each mode, DH1, DH3, DH5)

12.5 Test Result

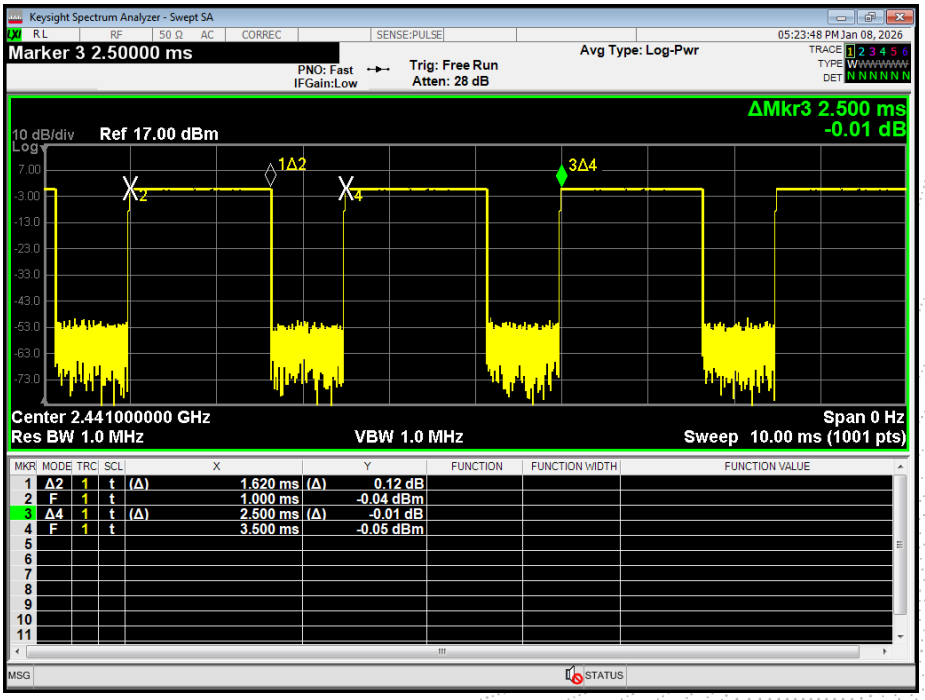
Temperature:	26^{0}C		
Humidity:	54 % RH	Test Voltage:	DC 3.7V
Test Mode:	GFSK/ π/4-DQPSK/ 8DPSK		

Data Packet	90% Spread BW	On time	burst cycle	Duty cycle	Dwell Time	Limits
	(MHz)	(ms)	(ms)	(%)	(ms)	(ms)
1DH1	70.885	0.375	1.255	0.299	107.244	400
1DH3	70.845	1.620	2.500	0.648	232.443	400
1DH5	70.859	2.880	3.720	0.774	277.765	400
2DH1	70.834	0.395	1.255	0.315	112.883	400
2DH3	71.028	1.640	2.500	0.656	235.921	400
2DH5	71.096	2.880	3.750	0.768	276.464	400
3DH1	70.895	0.395	1.245	0.317	113.888	400
3DH3	71.033	1.640	2.510	0.653	234.997	400
3DH5	71.046	2.850	3.735	0.763	274.490	400

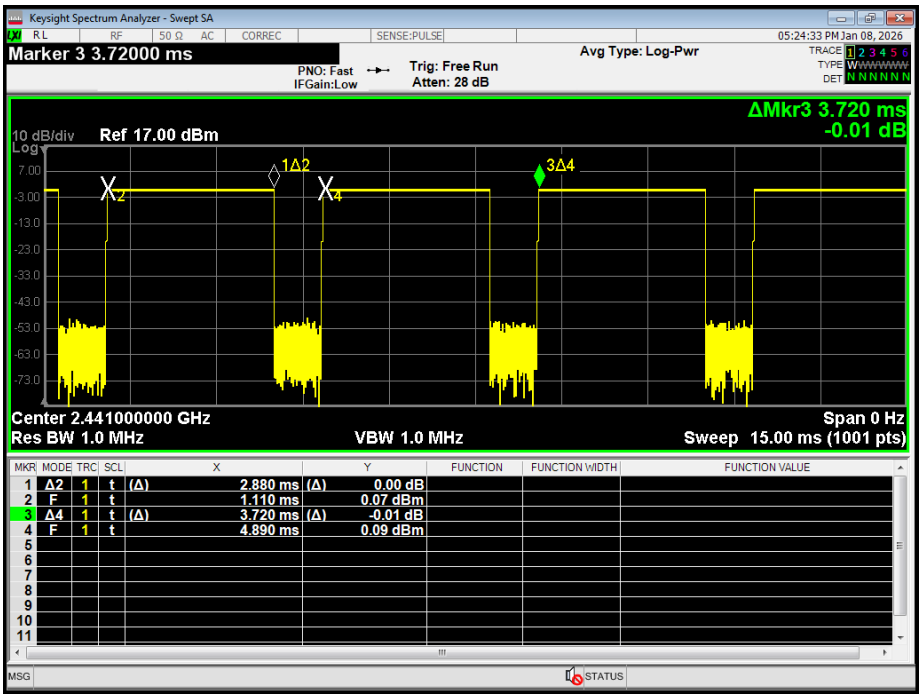
1DH1


Keysight Spectrum Analyzer - Swept SA
05:10:11 PM Jan 08, 2026
Marker 3 1.25500 ms
PNO: Fast
IFGain:Low
Trig: Free Run
Atten: 28 dB
Avg Type: Log-Pwr
ΔMkr3 1.255 ms
-0.01 dB
10 dB/div
Ref 17.00 dBm
Center 2.441000000 GHz
Res BW 1.0 MHz
VBW 1.0 MHz
Span 0 Hz
Sweep 5.000 ms (1001 pts)
1 Δ2 1 t (Δ) 375.0 µs (Δ) -0.11 dB
2 F 1 t 1.015 ms -0.07 dBm
3 Δ4 1 t (Δ) 1.255 ms (Δ) -0.01 dB
4 F 1 t 2.265 ms -0.10 dBm

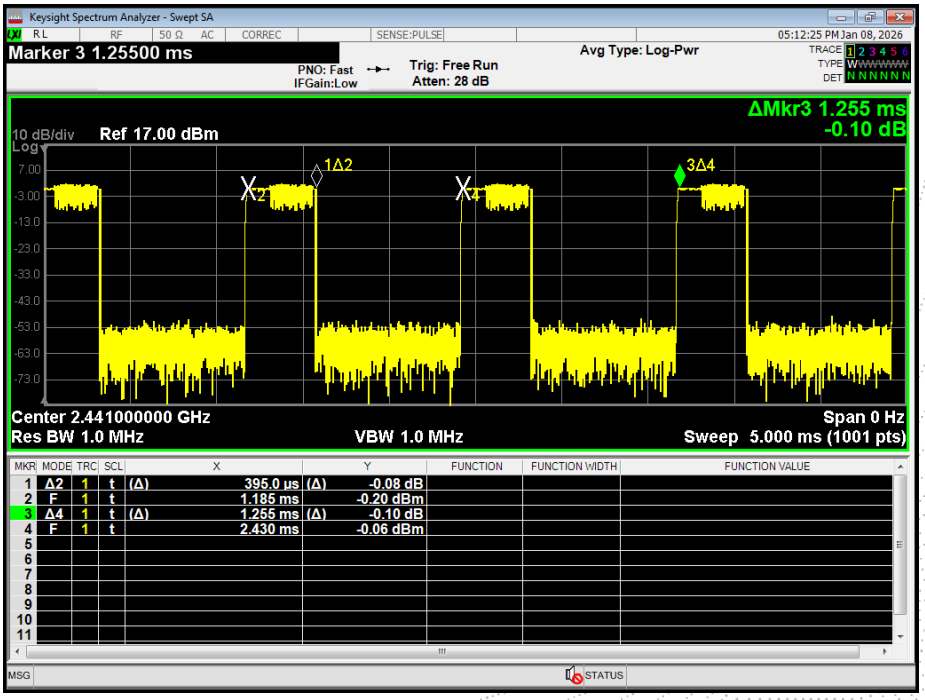
1DH3


Keysight Spectrum Analyzer - Swept SA
05:23:48 PM Jan 08, 2026
Marker 3 2.50000 ms
PNO: Fast
IFGain:Low
Trig: Free Run
Atten: 28 dB
Avg Type: Log-Pwr
ΔMkr3 2.500 ms
-0.01 dB
10 dB/div
Ref 17.00 dBm
Center 2.441000000 GHz
Res BW 1.0 MHz
VBW 1.0 MHz
Span 0 Hz
Sweep 10.00 ms (1001 pts)
1 Δ2 1 t (Δ) 1.620 ms (Δ) 0.12 dB
2 F 1 t 1.000 ms -0.04 dBm
3 Δ4 1 t (Δ) 2.500 ms (Δ) -0.01 dB
4 F 1 t 3.500 ms -0.05 dBm

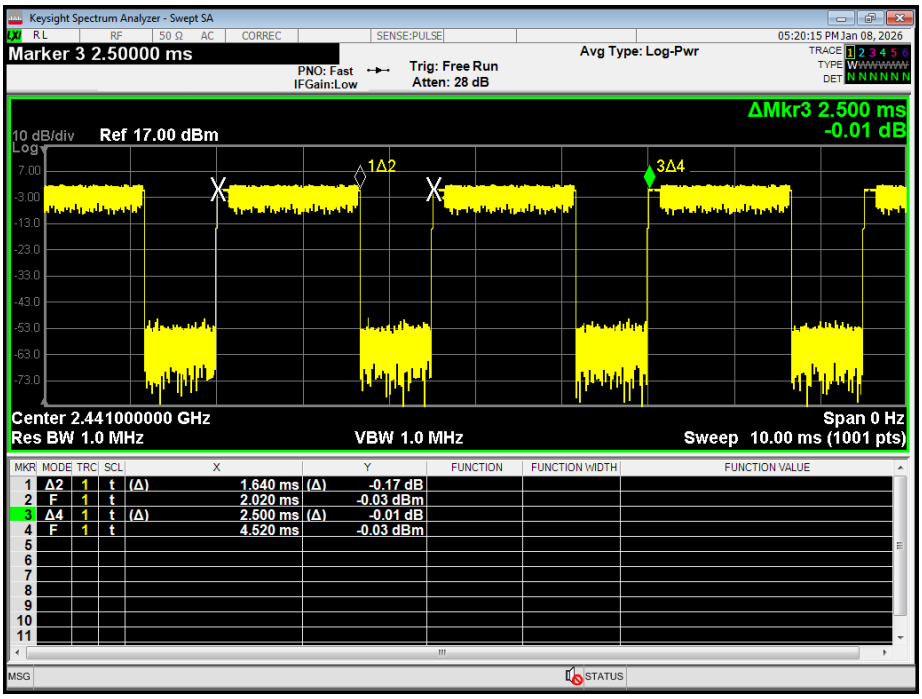
1DH5


Keysight Spectrum Analyzer - Swept SA
Marker 3 3.72000 ms
Avg Type: Log-Pwr
Trig: Free Run
Atten: 28 dB
ΔMkr3 3.720 ms
-0.01 dB
10 dB/div
Ref 17.00 dBm
Center 2.441000000 GHz
Span 0 Hz
Res BW 1.0 MHz
VBW 1.0 MHz
Sweep 15.00 ms (1001 pts)
1 Δ2 1 t (Δ) 2.880 ms (Δ) 0.00 dB
2 F 1 t 1.110 ms 0.07 dBm
3 Δ4 1 t (Δ) 3.720 ms (Δ) -0.01 dB
4 F 1 t 4.890 ms 0.09 dBm

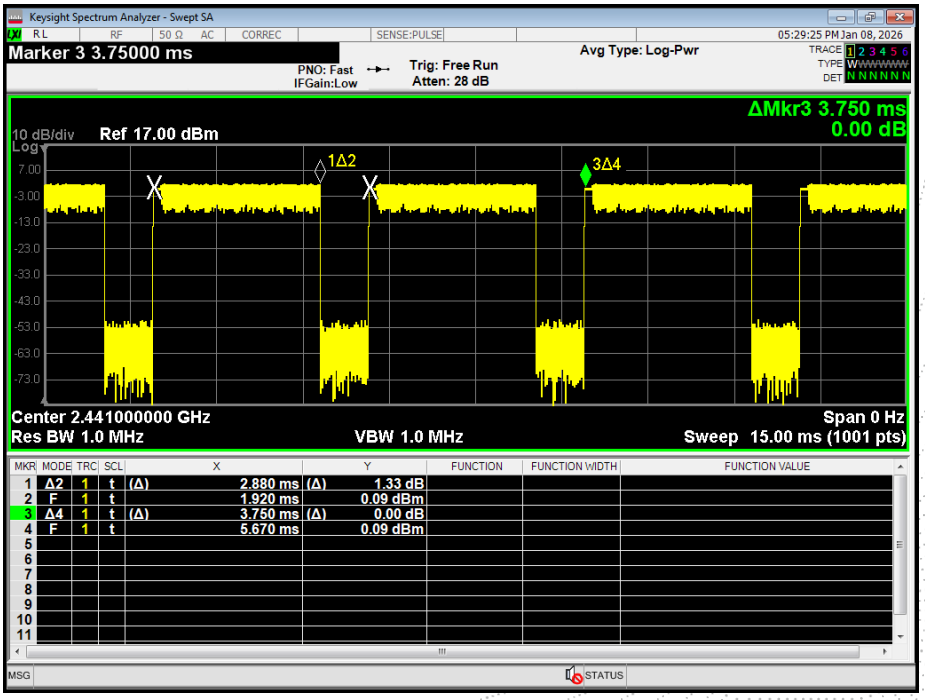
2DH1


Keysight Spectrum Analyzer - Swept SA
Marker 3 1.25500 ms
Avg Type: Log-Pwr
Trig: Free Run
Atten: 28 dB
ΔMkr3 1.255 ms
-0.10 dB
10 dB/div
Ref 17.00 dBm
Center 2.441000000 GHz
Span 0 Hz
Res BW 1.0 MHz
VBW 1.0 MHz
Sweep 5.000 ms (1001 pts)
1 Δ2 1 t (Δ) 395.0 µs (Δ) -0.08 dB
2 F 1 t 1.185 ms -0.20 dBm
3 Δ4 1 t (Δ) 1.255 ms (Δ) -0.10 dB
4 F 1 t 2.430 ms -0.06 dBm

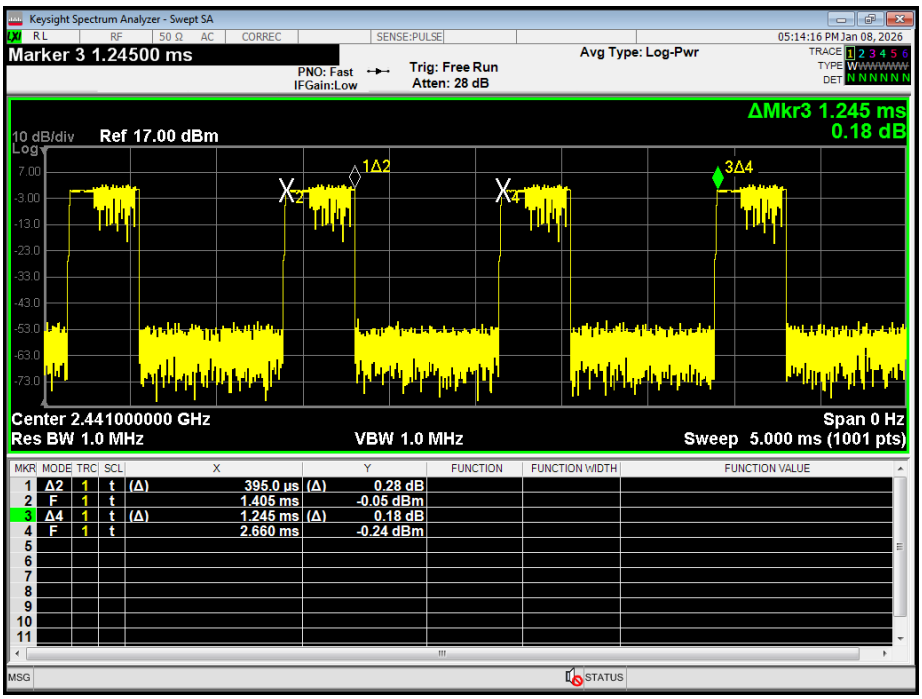
2DH3


Keysight Spectrum Analyzer - Swept SA
Marker 3 2.50000 ms
PNO: Fast
IFGain:Low
Trig: Free Run
Atten: 28 dB
Avg Type: Log-Pwr
05:20:15 PM Jan 08, 2026
ΔMkr3 2.500 ms
-0.01 dB
10 dB/div
Ref 17.00 dBm
1Δ2
3Δ4
Center 2.441000000 GHz
Res BW 1.0 MHz
VBW 1.0 MHz
Span 0 Hz
Sweep 10.00 ms (1001 pts)
1 Δ2 1 t (Δ) 1.640 ms (Δ) -0.17 dB
2 F 1 t 2.020 ms -0.03 dBm
3 Δ4 1 t (Δ) 2.500 ms (Δ) -0.01 dB
4 F 1 t 4.520 ms -0.03 dBm

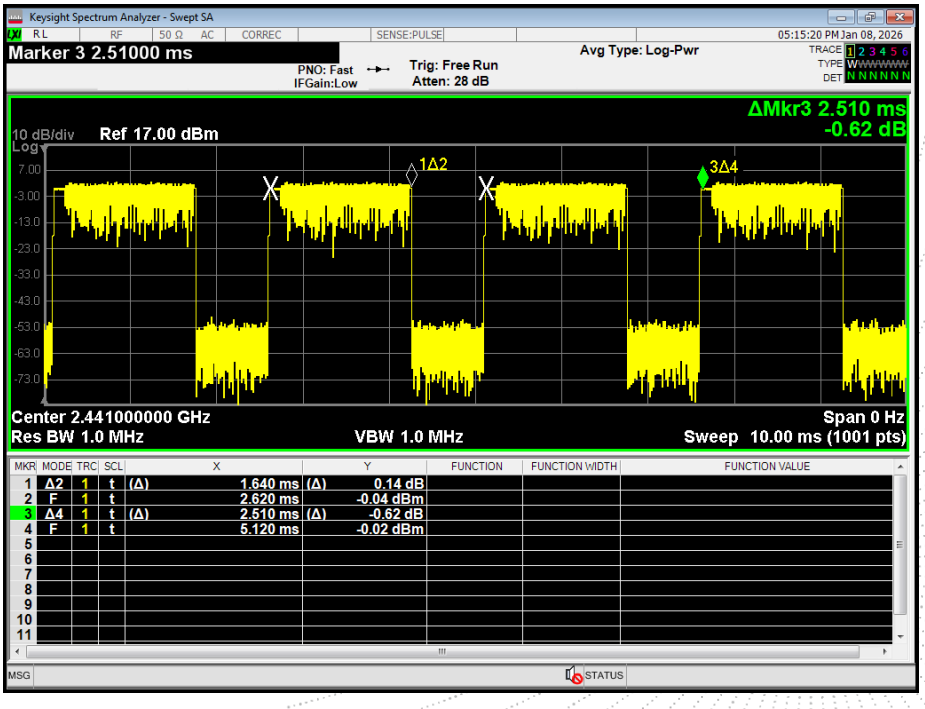
2DH5


Keysight Spectrum Analyzer - Swept SA
Marker 3 3.75000 ms
PNO: Fast
IFGain:Low
Trig: Free Run
Atten: 28 dB
Avg Type: Log-Pwr
05:29:25 PM Jan 08, 2026
ΔMkr3 3.750 ms
0.00 dB
10 dB/div
Ref 17.00 dBm
1Δ2
3Δ4
Center 2.441000000 GHz
Res BW 1.0 MHz
VBW 1.0 MHz
Span 0 Hz
Sweep 15.00 ms (1001 pts)
1 Δ2 1 t (Δ) 2.880 ms (Δ) 1.33 dB
2 F 1 t 1.920 ms 0.09 dBm
3 Δ4 1 t (Δ) 3.750 ms (Δ) 0.00 dB
4 F 1 t 5.670 ms 0.09 dBm

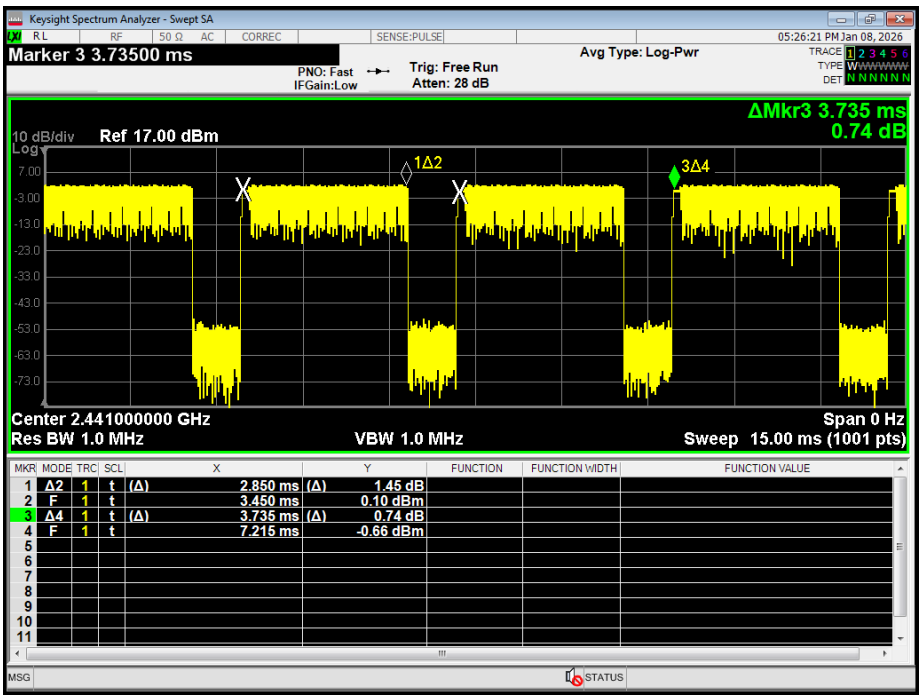
3DH1


Keysight Spectrum Analyzer - Swept SA
05:14:16 PM Jan 08, 2026
Marker 3 1.24500 ms
PNO: Fast
IFGain:Low
Trig: Free Run
Atten: 28 dB
Avg Type: Log-Pwr
ΔMkr3 1.245 ms
0.18 dB
10 dB/div
Ref 17.00 dBm
Center 2.441000000 GHz
Res BW 1.0 MHz
VBW 1.0 MHz
Span 0 Hz
Sweep 5.000 ms (1001 pts)
1 Δ2 1 t (Δ) 395.0 µs (Δ) 0.28 dB
2 F 1 t 1.405 ms -0.05 dBm
3 Δ4 1 t (Δ) 1.245 ms (Δ) 0.18 dB
4 F 1 t 2.660 ms -0.24 dBm

3DH3

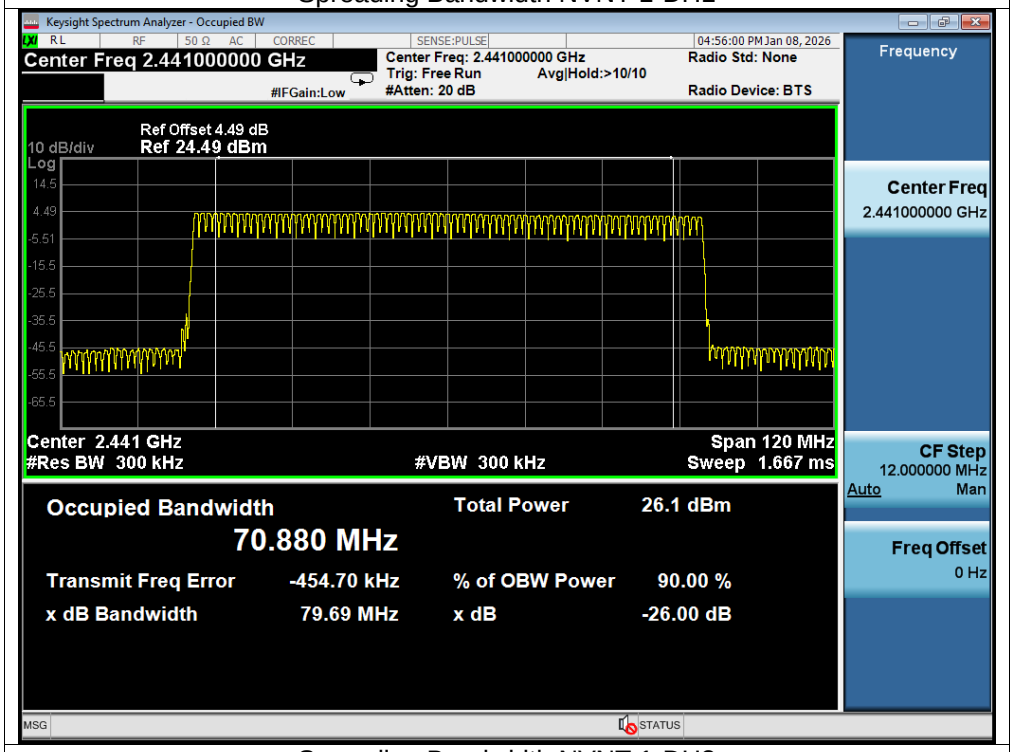

Keysight Spectrum Analyzer - Swept SA
05:15:20 PM Jan 08, 2026
Marker 3 2.51000 ms
PNO: Fast
IFGain:Low
Trig: Free Run
Atten: 28 dB
Avg Type: Log-Pwr
ΔMkr3 2.510 ms
-0.62 dB
10 dB/div
Ref 17.00 dBm
Center 2.441000000 GHz
Res BW 1.0 MHz
VBW 1.0 MHz
Span 0 Hz
Sweep 10.00 ms (1001 pts)
1 Δ2 1 t (Δ) 1.640 ms (Δ) 0.14 dB
2 F 1 t 2.620 ms -0.04 dBm
3 Δ4 1 t (Δ) 2.510 ms (Δ) -0.62 dB
4 F 1 t 5.120 ms -0.02 dBm

3DH5

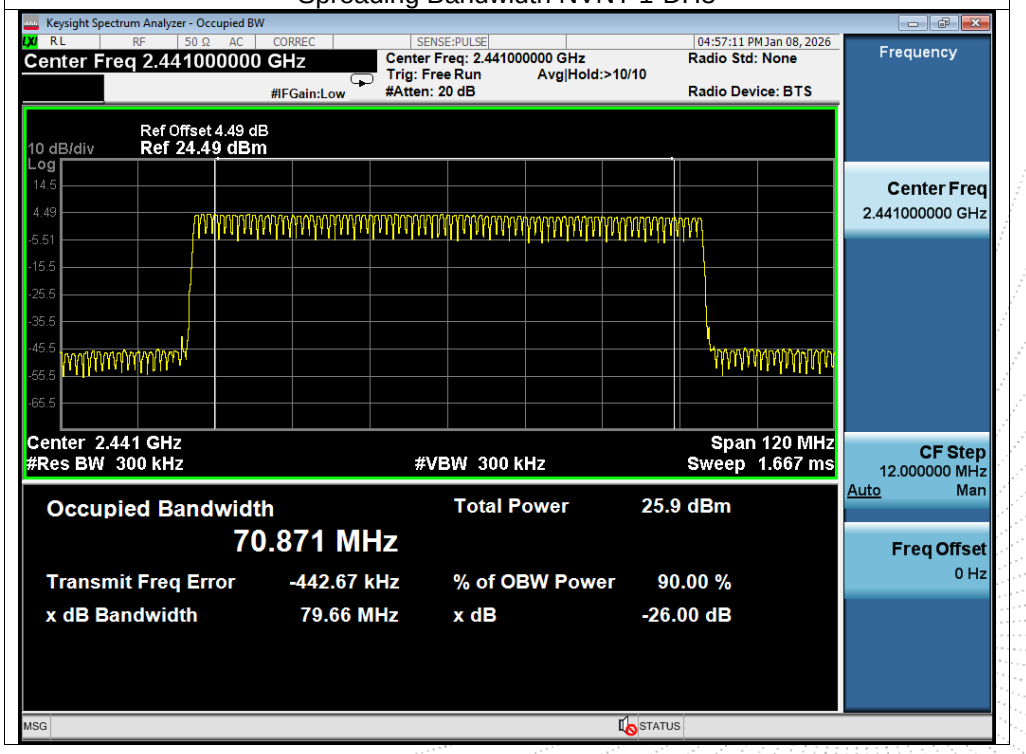

Keysight Spectrum Analyzer - Swept SA
RL
RF
50 Ω AC
CORREC
SENSE:PULSE
05:26:21 PM Jan 08, 2026
Marker 3 3.73500 ms
PNO: Fast
IFGain:Low
Trig: Free Run
Atten: 28 dB
Avg Type: Log-Pwr
TRACE 1 2 3 4 5 6
TYPE W W W W W W
DET N N N N N N
ΔMkr3 3.735 ms
0.74 dB
10 dB/div
Log
Ref 17.00 dBm
7.00
-3.00
-13.0
-23.0
-33.0
-43.0
-53.0
-63.0
-73.0
1Δ2
3Δ4
Center 2.441000000 GHz
Res BW 1.0 MHz
VBW 1.0 MHz
Span 0 Hz
Sweep 15.00 ms (1001 pts)
MKR MODE TRC SCL X Y FUNCTION FUNCTION WIDTH FUNCTION VALUE
1 Δ2 1 t (Δ) 2.850 ms (Δ) 1.45 dB
2 F 1 t 3.450 ms 0.10 dBm
3 Δ4 1 t (Δ) 3.735 ms (Δ) 0.74 dB
4 F 1 t 7.215 ms -0.66 dBm
5
6
7
8
9
10
11
MSG
STATUS

Test Graphs

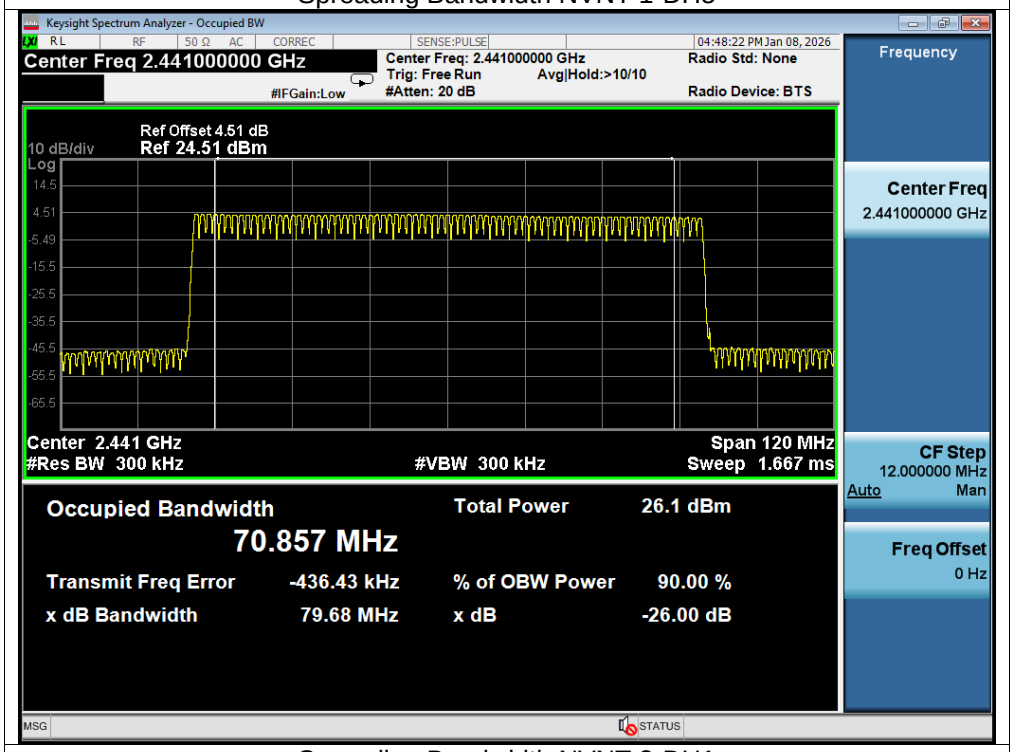
Spreading Bandwidth NVNT 1-DH1



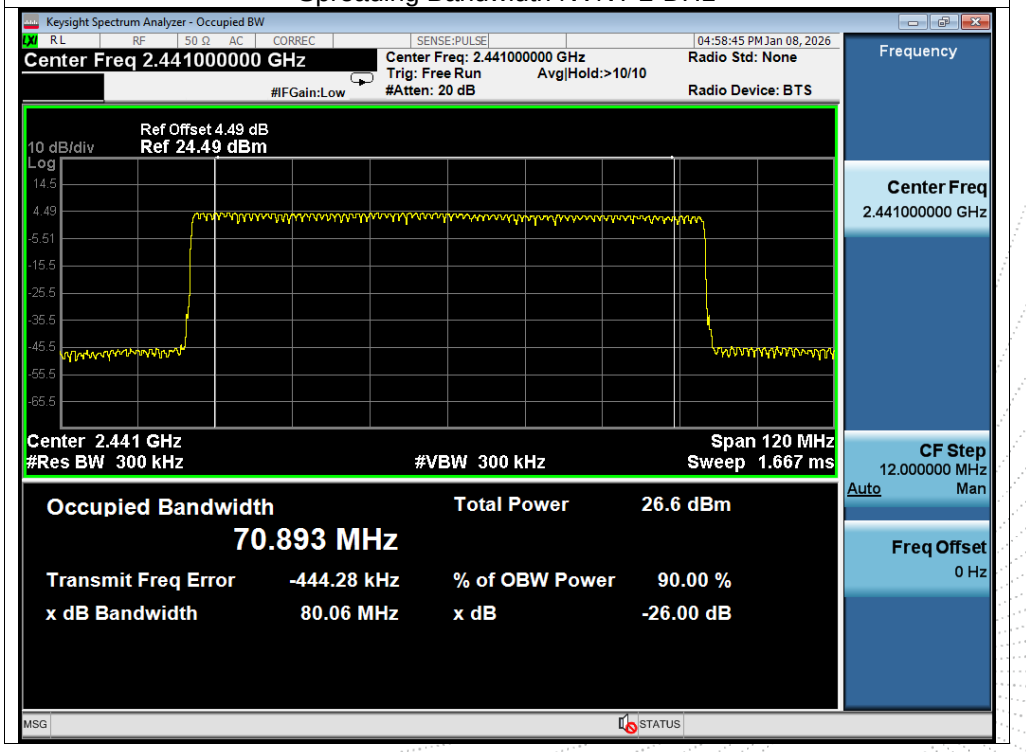
Spreading Bandwidth NVNT 1-DH3



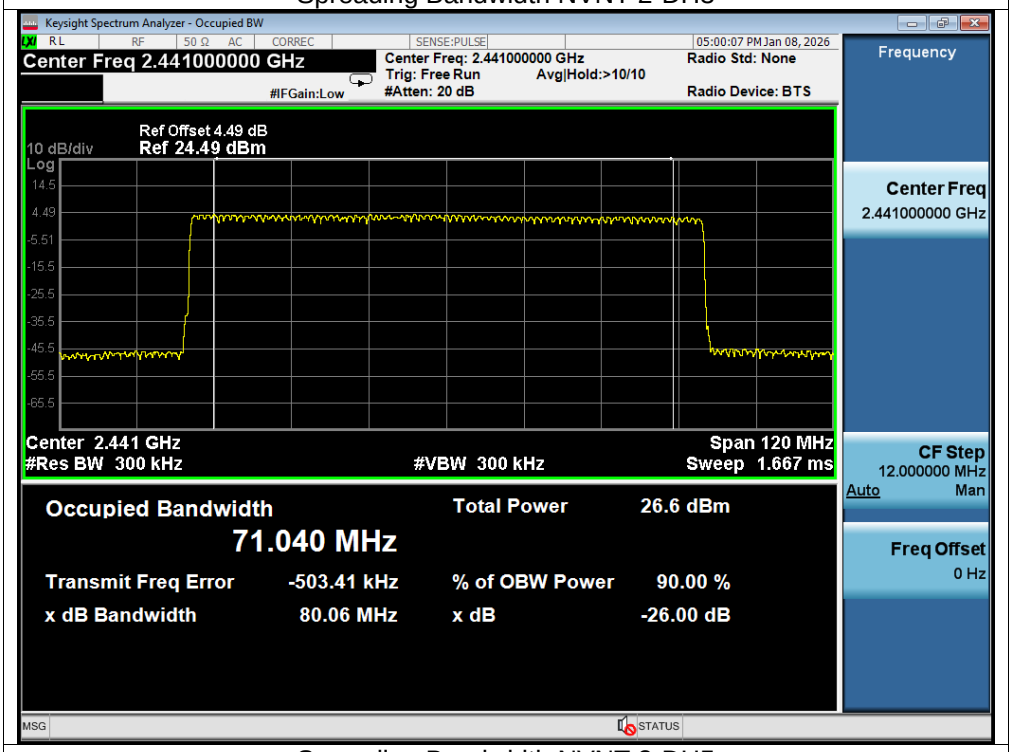
Spreading Bandwidth NVNT 1-DH5



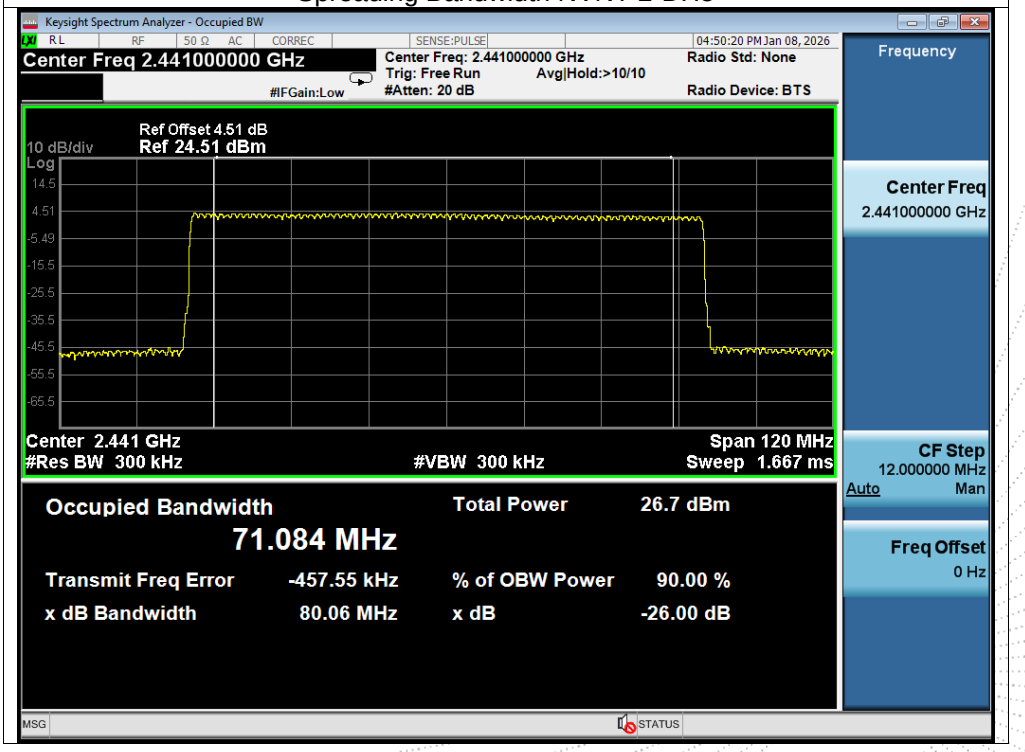
Spreading Bandwidth NVNT 2-DH1



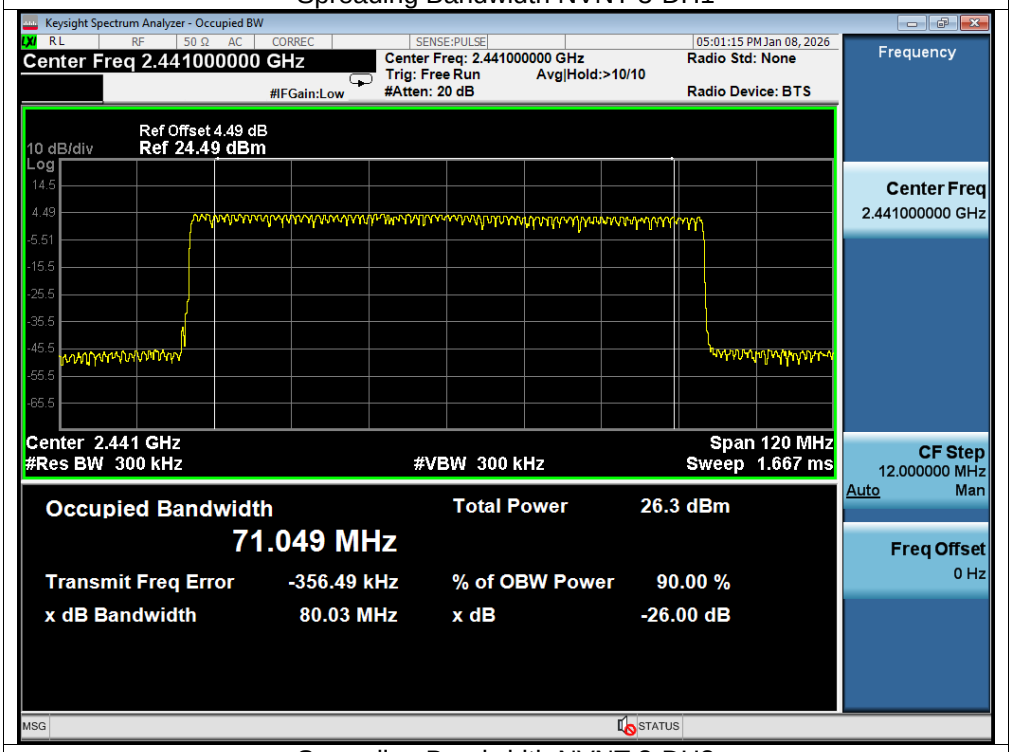
Spreading Bandwidth NVNT 2-DH3



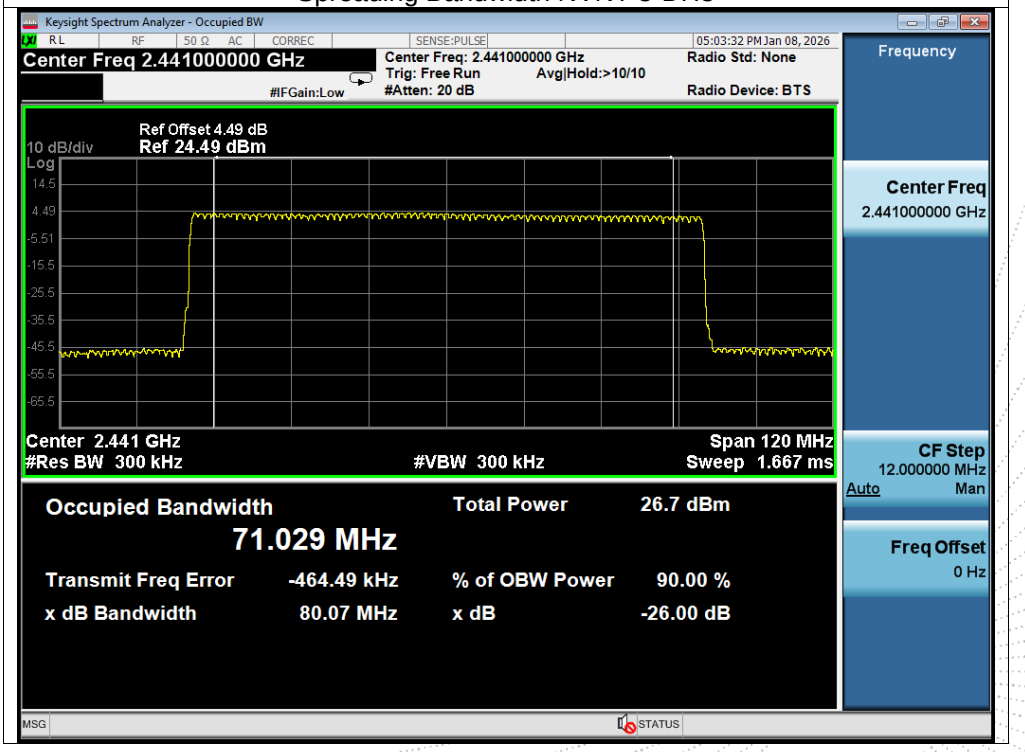
Spreading Bandwidth NVNT 2-DH5



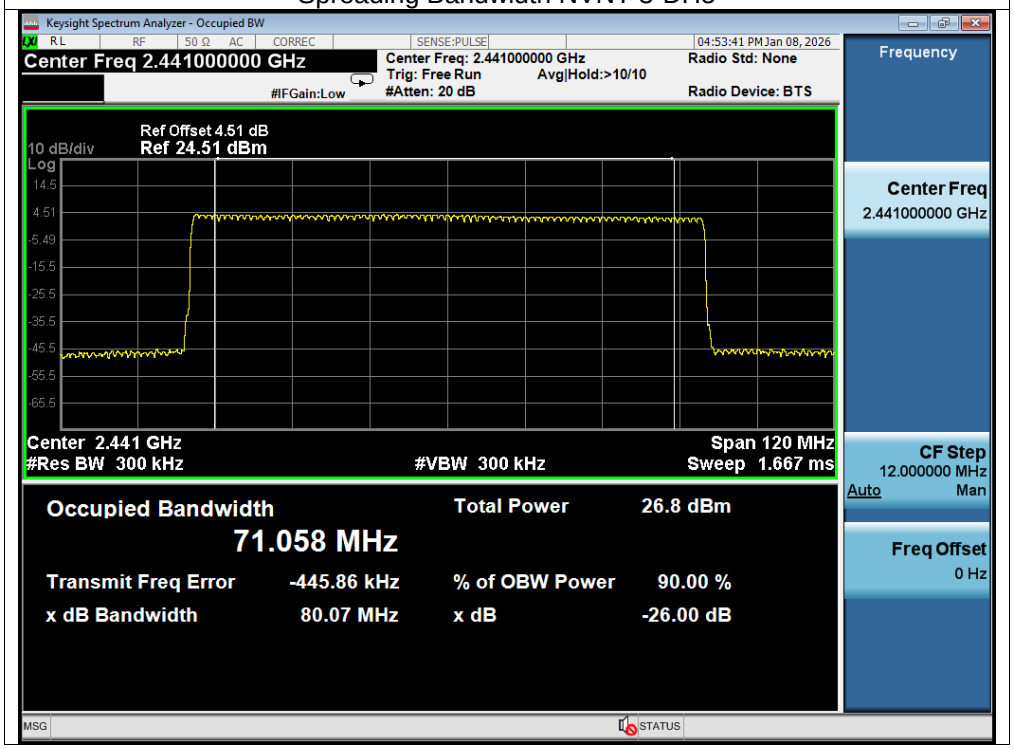
Spreading Bandwidth NVNT 3-DH1



Spreading Bandwidth NVNT 3-DH3



Spreading Bandwidth NVNT 3-DH5

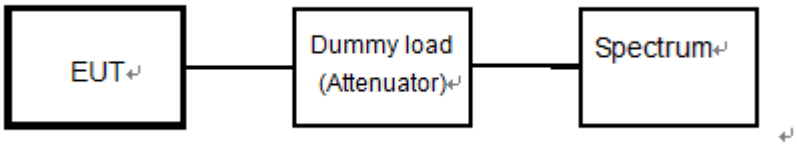


13. Carrier Sense

Not applicable, Since the EUT belong to Bluetooth

14. Imitation Of Collateral Emission Of Receiver Measurement

14.1 Block Diagram Of Test Setup



14.2 Limit

Item	Limits
RX Spurious Emission:	≦4nW(-54dBm) (f<1GHz)
	≦20nW (-47dBm) (1GHz≦f)

14.3 Measuring Instruments And Setting

Please refer to section 5 in this report. The following table is the setting of Spectrum Analyzer.

Spectrum Parameter	Setting
Attenuation	Auto
RB	100 kHz (below 1GHz emissions) 1 MHz (above 1GHz emissions)
VB	100 kHz (below 1GHz emissions) 1 MHz (above 1GHz emissions)
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

14.4 Test procedure

1. EUT have the continuous reception mode and fixed only one channelize.

2. Setting of SA is following as RB / VB: 100 kHz (below 1GHz emissions) / 1 MHz (above 1GHz emissions) / AT: 6dB / Ref: -20dBm / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold

3. SA set RB: 100kHz and VB: 100kHz. Then adjust to start frequency 30MHz and stop frequency 1000MHz. Search to mark peak reading value + cable loss shall be less than 4nW

4. SA set RB: 1MHz and VB: 1MHz. Then adjust to start frequency 1000MHz and stop frequency 12500MHz. Search to mark peak reading value + cable loss shall be less than 20nW

5. If power level of lower emissions are more than 1/10 of limit (.0.4nW for f < 1GHz, 2nW for f >= 1GHz), all those are to be indicated in the 2nd and 3rd lines. If others are 1/10 or less more of the limit, no necessary to be indicated.

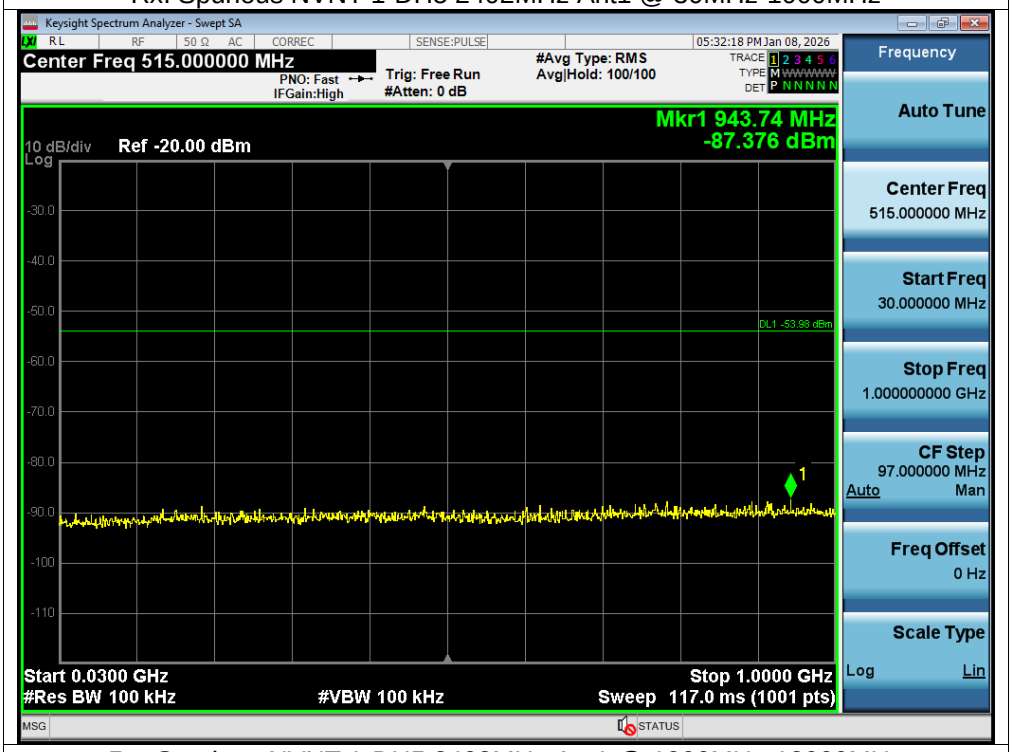
14.5 Test Result

Temperature:	26^0C		
Humidity:	54 % RH	Test Voltage:	DC3.7V
Test Mode:	GFSK/ π/4-DQPSK/ 8DPSK		

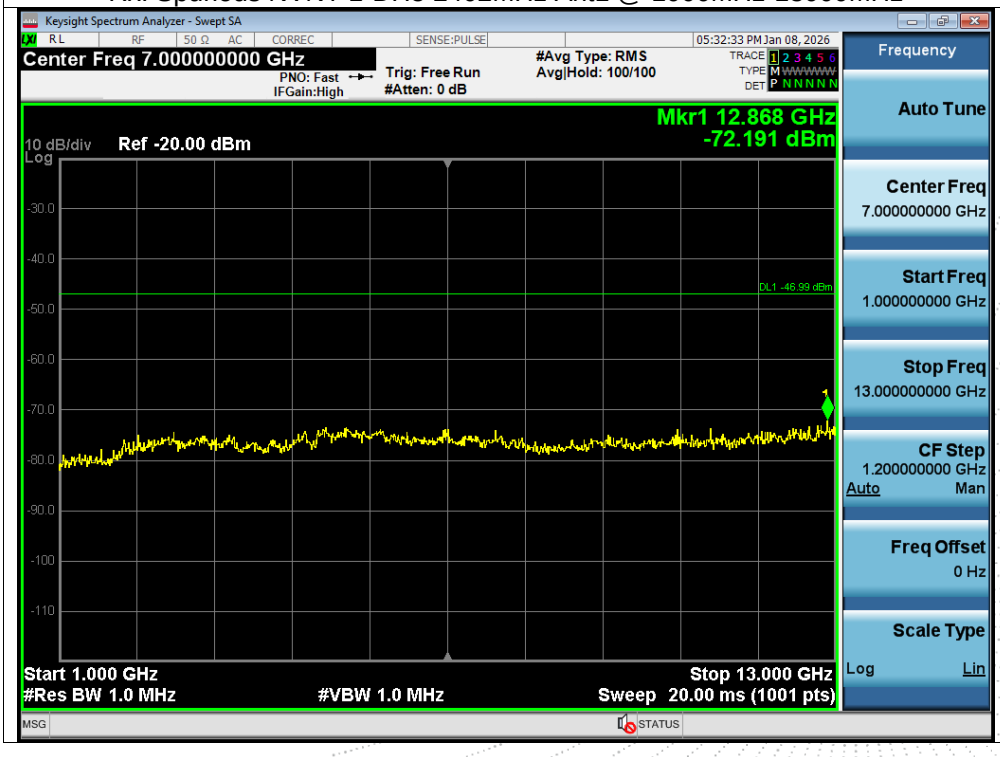
Condition	Mode	Frequency (MHz)	Range (MHz)	Emission Frequency (MHz)	Max Value (dBm)	Limit (dBm)	Verdict
NVNT	1-DH5	2402	30-1000	943.74	-87.38	-54	Pass
NVNT	1-DH5	2402	1000-13000	12868.00	-72.19	-47	Pass
NVNT	1-DH5	2441	30-1000	874.87	-87.24	-54	Pass
NVNT	1-DH5	2441	1000-13000	5128.00	-72.50	-47	Pass
NVNT	1-DH5	2480	30-1000	710.94	-87.88	-54	Pass
NVNT	1-DH5	2480	1000-13000	5080.00	-73.06	-47	Pass
NVNT	2-DH5	2402	30-1000	722.58	-82.86	-54	Pass
NVNT	2-DH5	2402	1000-13000	5404.00	-72.81	-47	Pass
NVNT	2-DH5	2441	30-1000	882.63	-87.35	-54	Pass
NVNT	2-DH5	2441	1000-13000	5596.00	-72.64	-47	Pass
NVNT	2-DH5	2480	30-1000	916.58	-87.22	-54	Pass
NVNT	2-DH5	2480	1000-13000	12436.00	-73.58	-47	Pass
NVNT	3-DH5	2402	30-1000	425.76	-87.29	-54	Pass
NVNT	3-DH5	2402	1000-13000	2416.00	-68.60	-47	Pass
NVNT	3-DH5	2441	30-1000	861.29	-88.07	-54	Pass
NVNT	3-DH5	2441	1000-13000	2524.00	-72.41	-47	Pass
NVNT	3-DH5	2480	30-1000	822.49	-88.06	-54	Pass
NVNT	3-DH5	2480	1000-13000	12784.00	-73.00	-47	Pass

Test Graphs

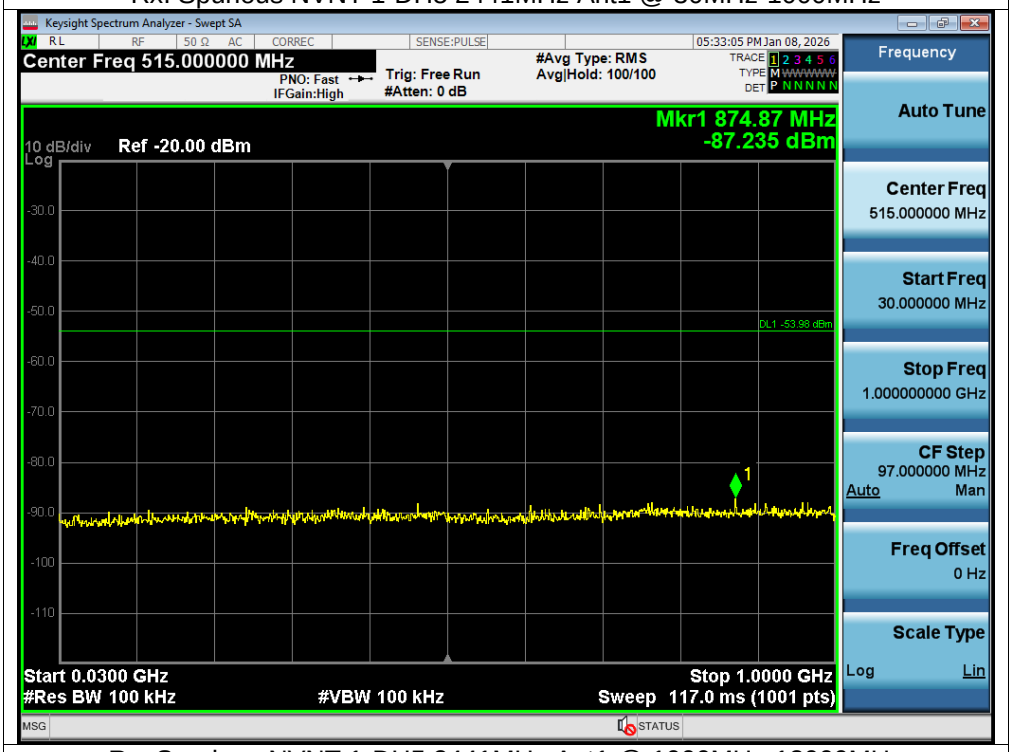
Rx. Spurious NVNT 1-DH5 2402MHz Ant1 @ 30MHz-1000MHz



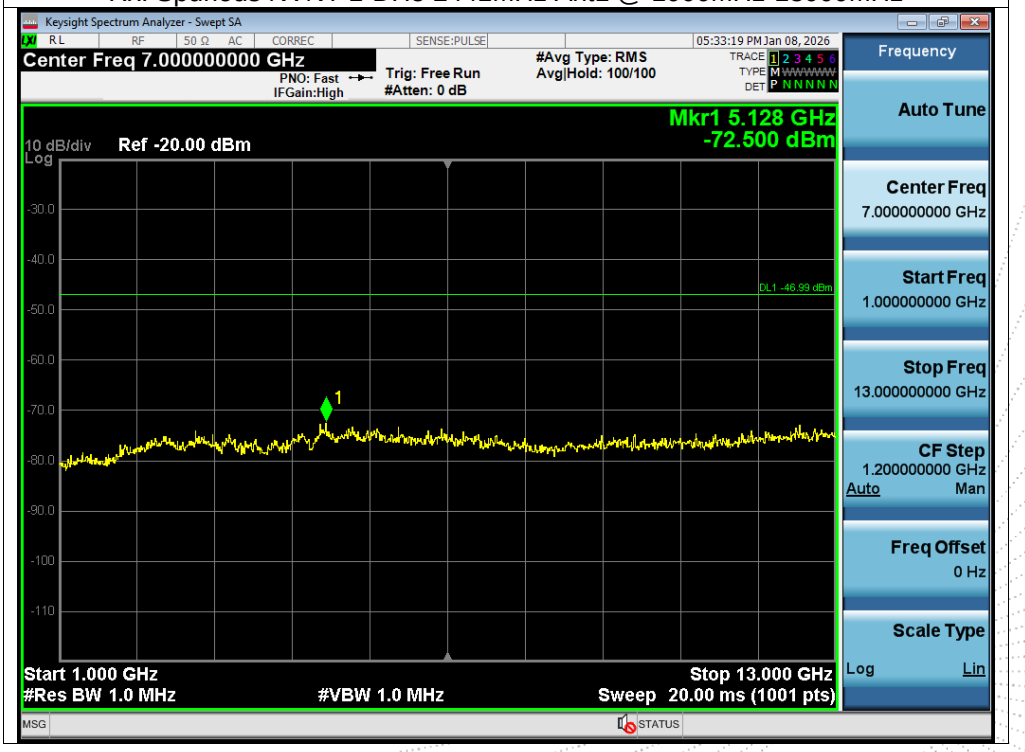
Rx. Spurious NVNT 1-DH5 2402MHz Ant1 @ 1000MHz-13000MHz



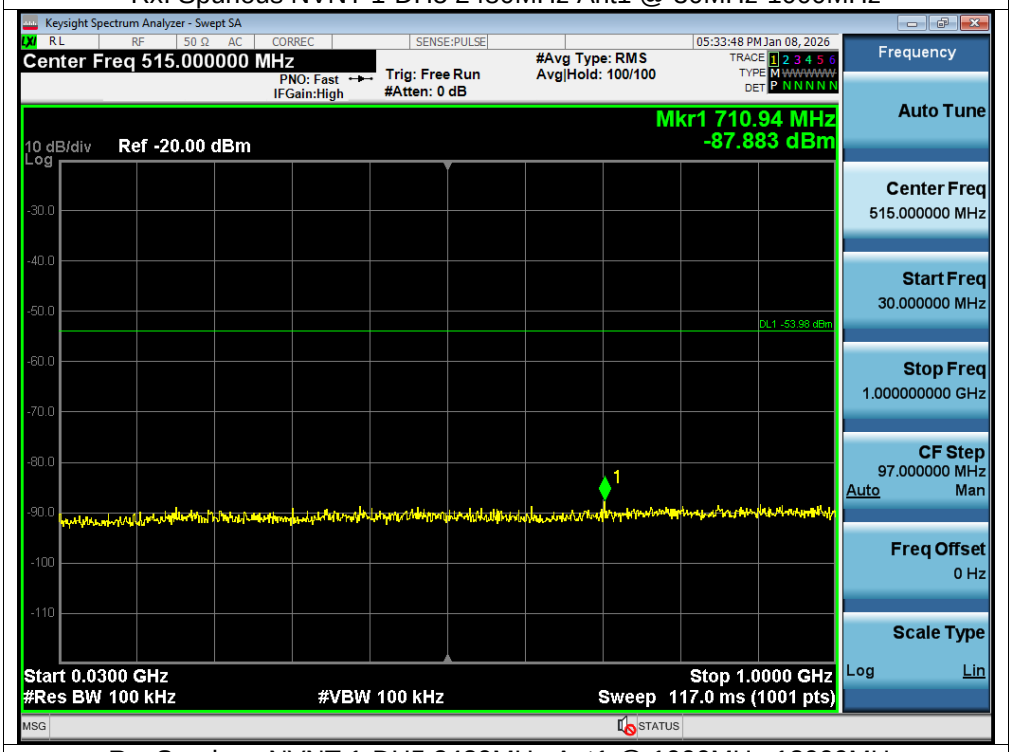
Rx. Spurious NVNT 1-DH5 2441MHz Ant1 @ 30MHz-1000MHz



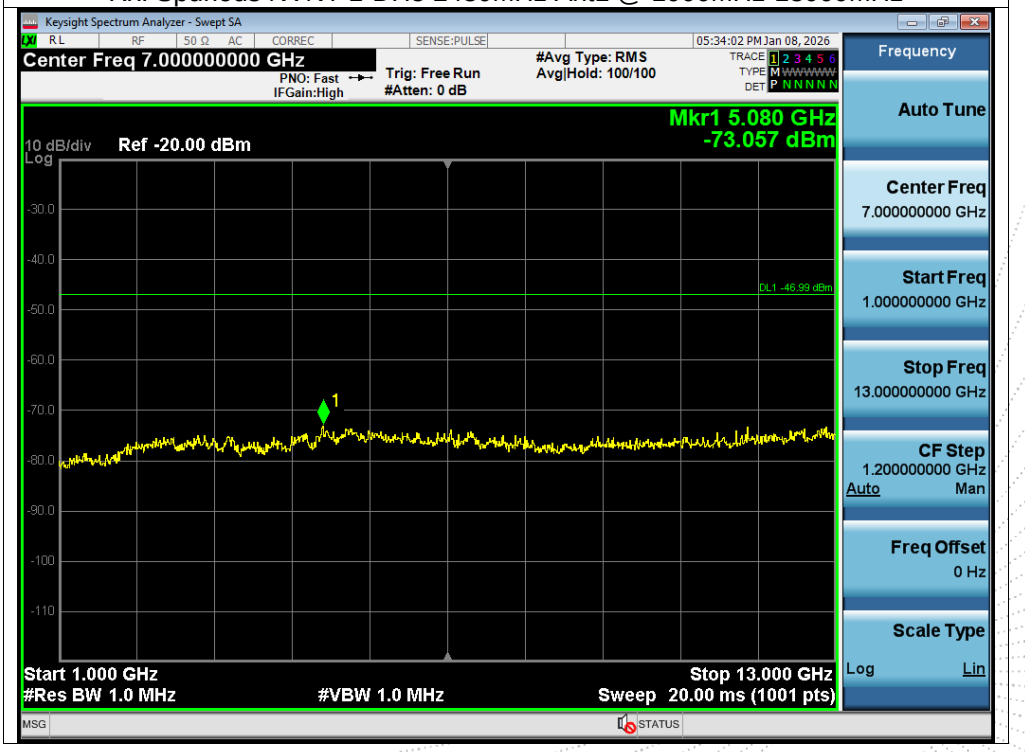
Rx. Spurious NVNT 1-DH5 2441MHz Ant1 @ 1000MHz-13000MHz



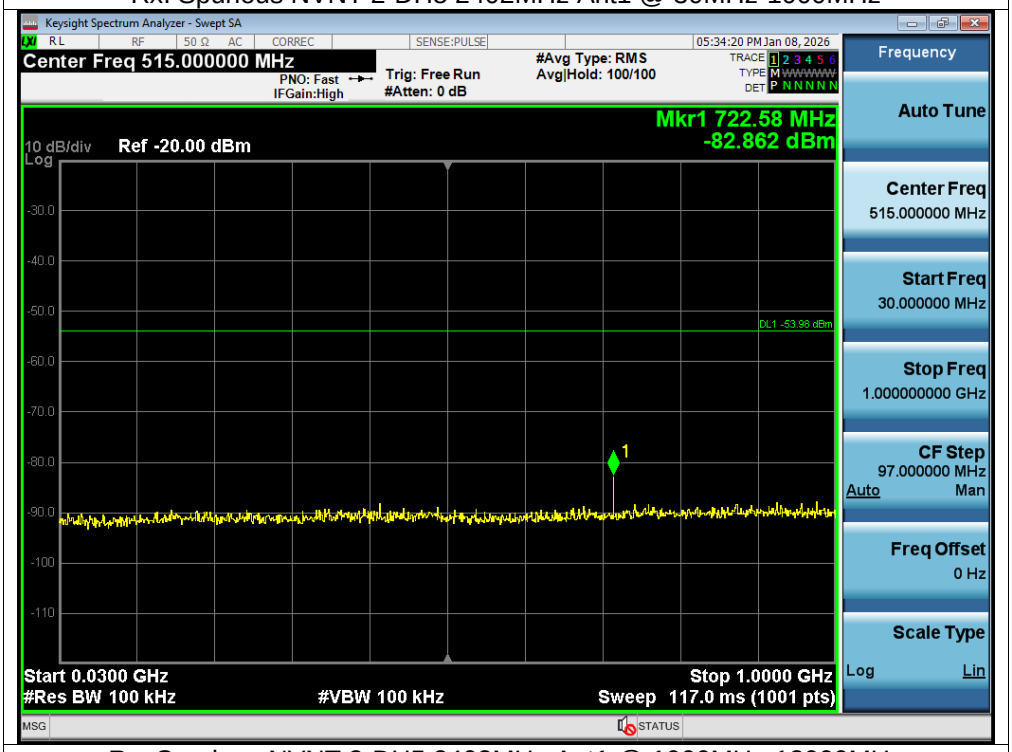
Rx. Spurious NVNT 1-DH5 2480MHz Ant1 @ 30MHz-1000MHz



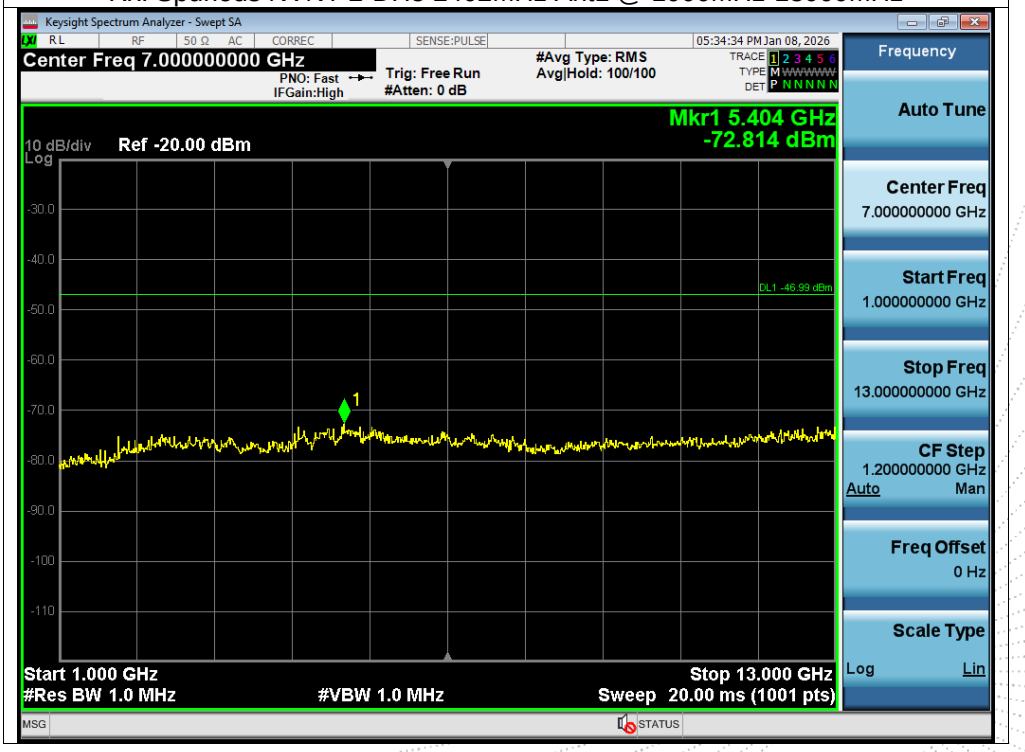
Rx. Spurious NVNT 1-DH5 2480MHz Ant1 @ 1000MHz-13000MHz



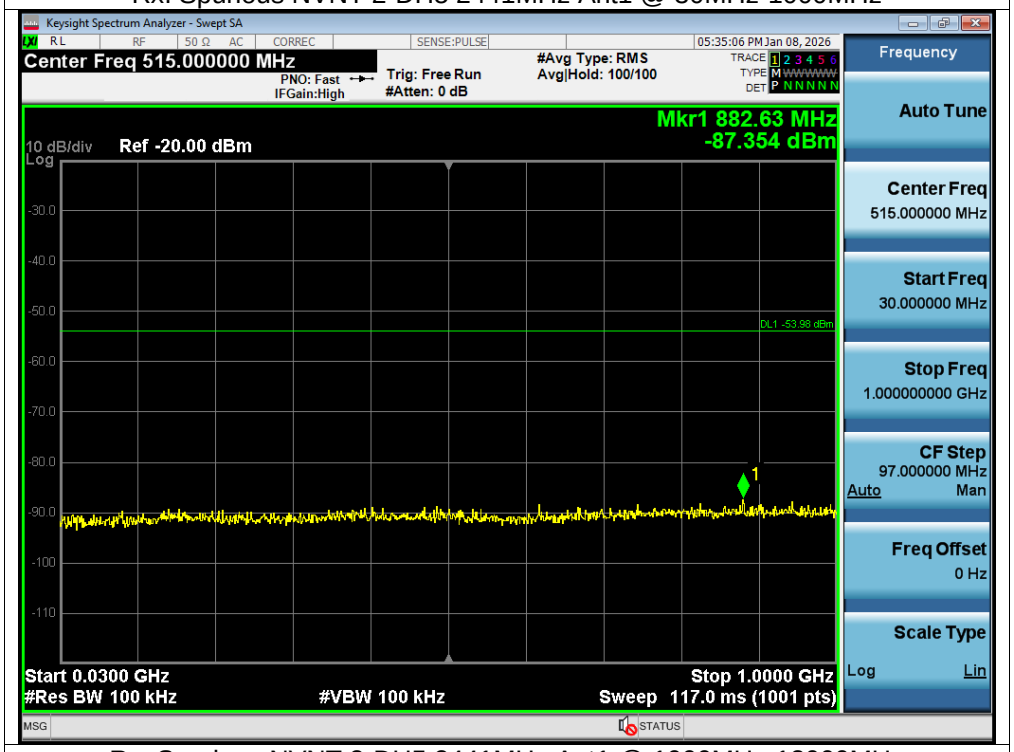
Rx. Spurious NVNT 2-DH5 2402MHz Ant1 @ 30MHz-1000MHz



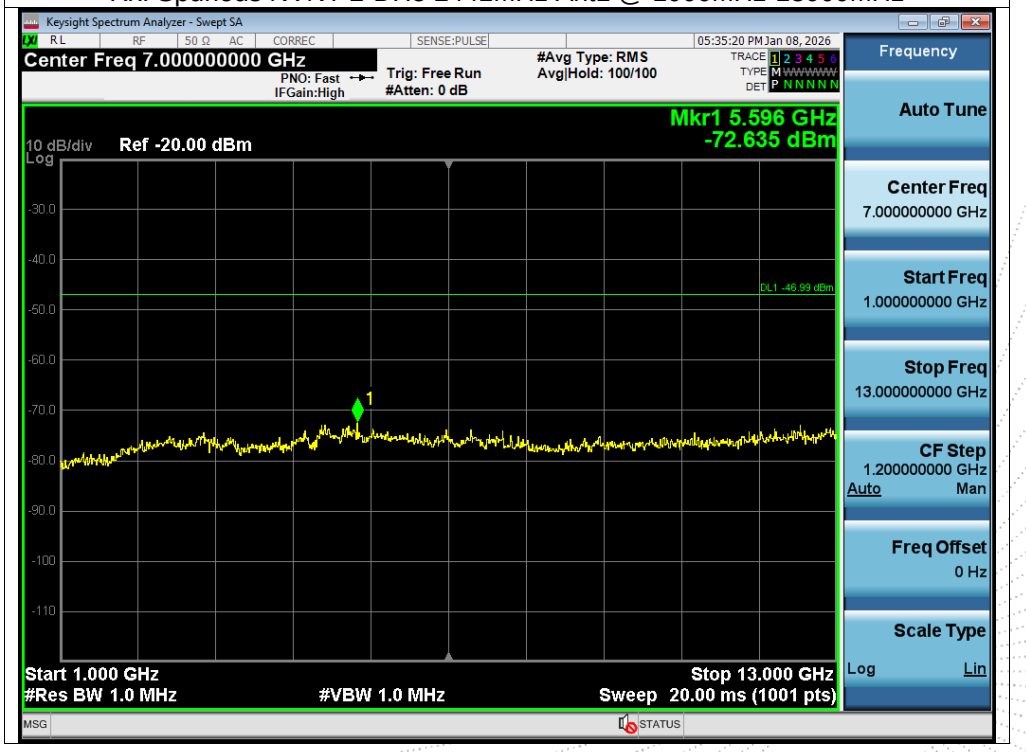
Rx. Spurious NVNT 2-DH5 2402MHz Ant1 @ 1000MHz-13000MHz



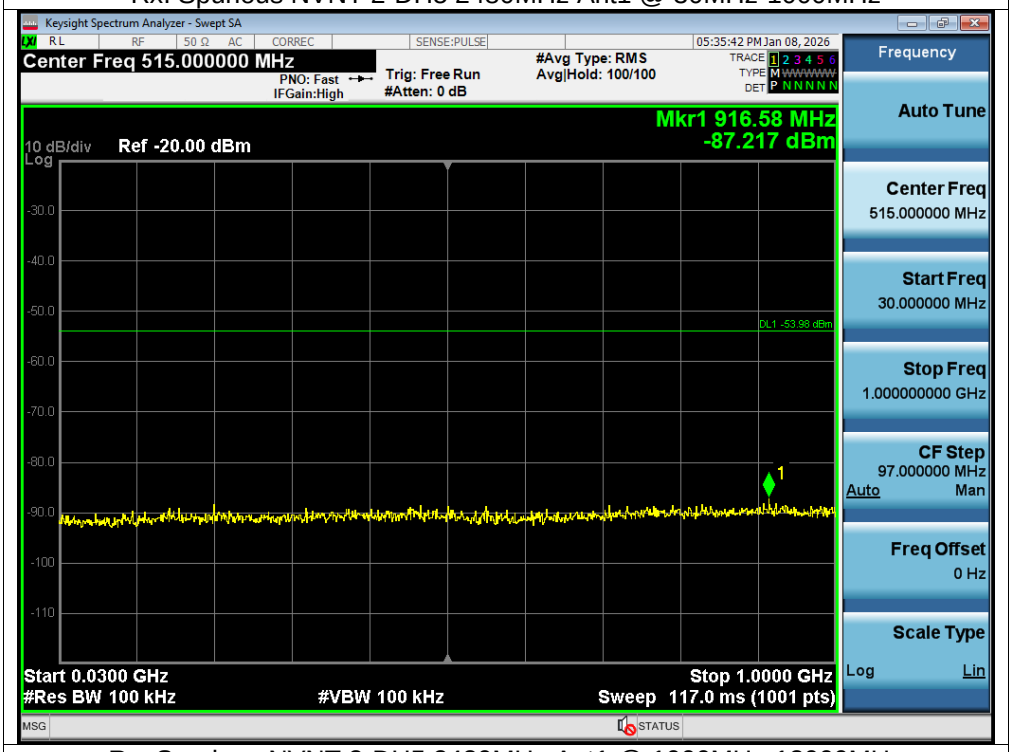
Rx. Spurious NVNT 2-DH5 2441MHz Ant1 @ 30MHz-1000MHz



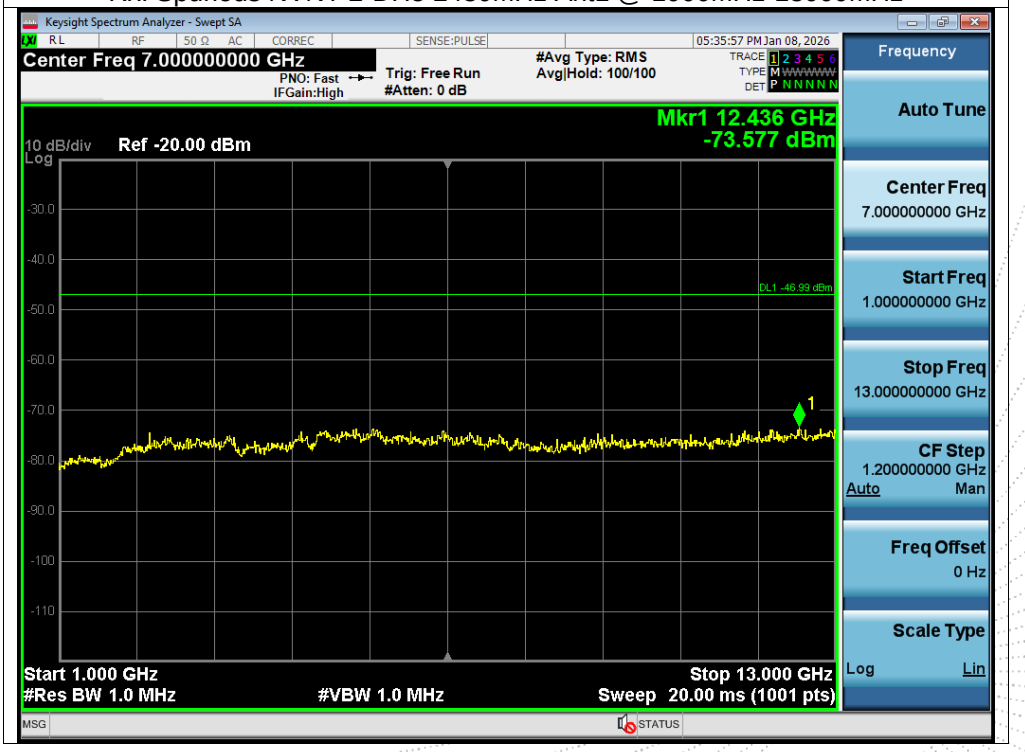
Rx. Spurious NVNT 2-DH5 2441MHz Ant1 @ 1000MHz-13000MHz



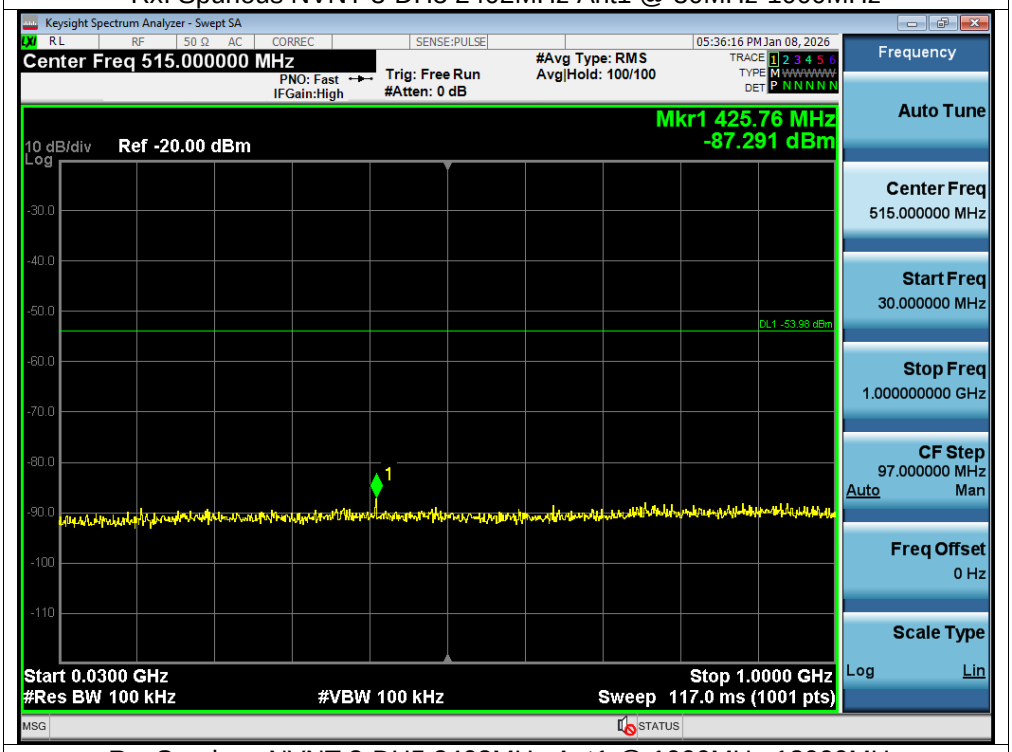
Rx. Spurious NVNT 2-DH5 2480MHz Ant1 @ 30MHz-1000MHz



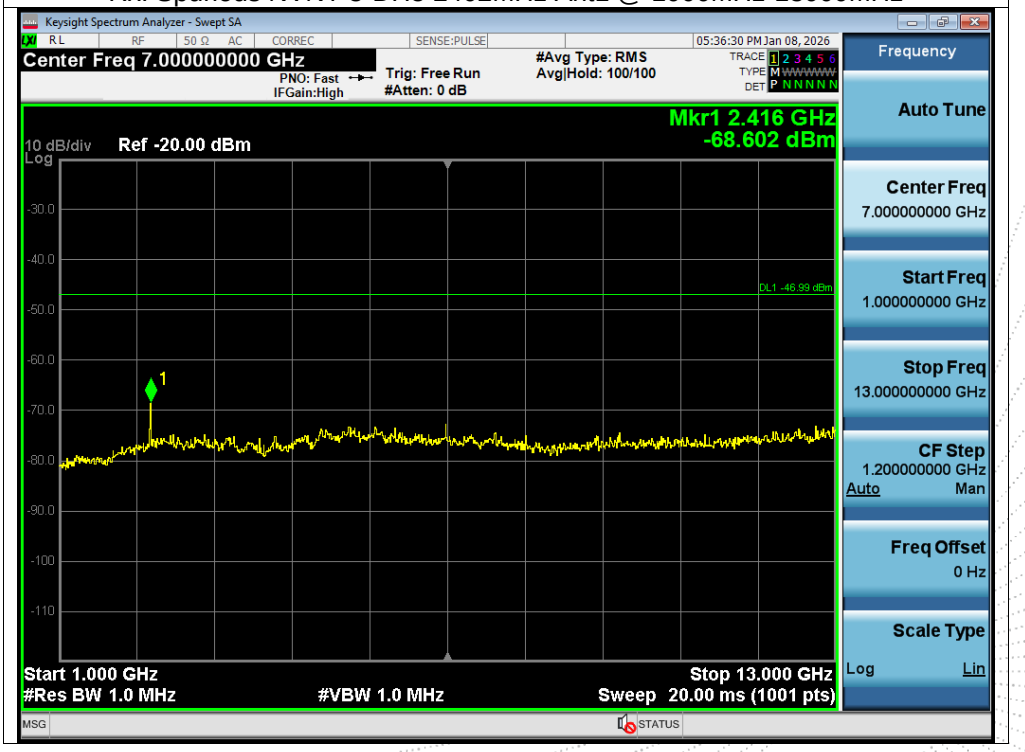
Rx. Spurious NVNT 2-DH5 2480MHz Ant1 @ 1000MHz-13000MHz



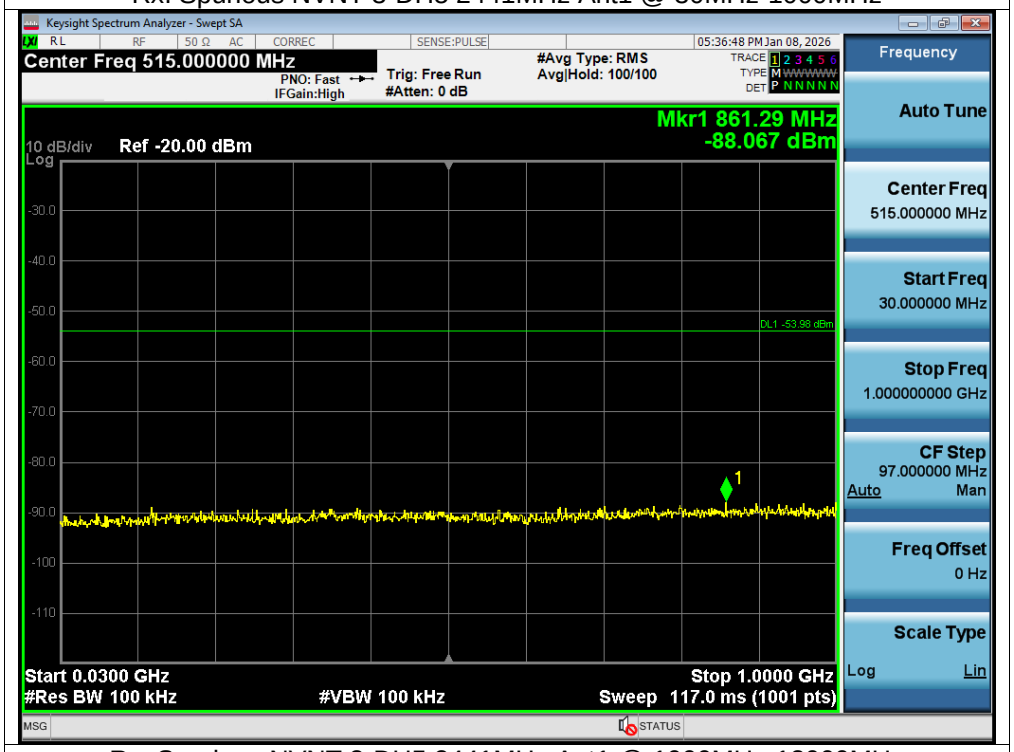
Rx. Spurious NVNT 3-DH5 2402MHz Ant1 @ 30MHz-1000MHz



Rx. Spurious NVNT 3-DH5 2402MHz Ant1 @ 1000MHz-13000MHz

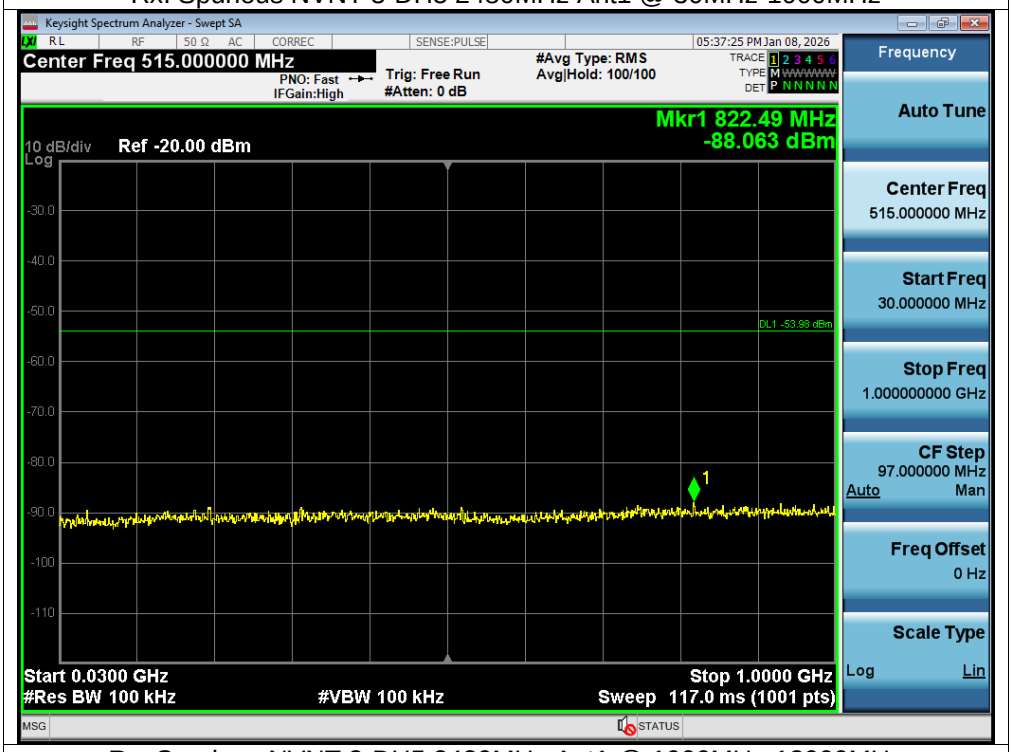


Rx. Spurious NVNT 3-DH5 2441MHz Ant1 @ 30MHz-1000MHz

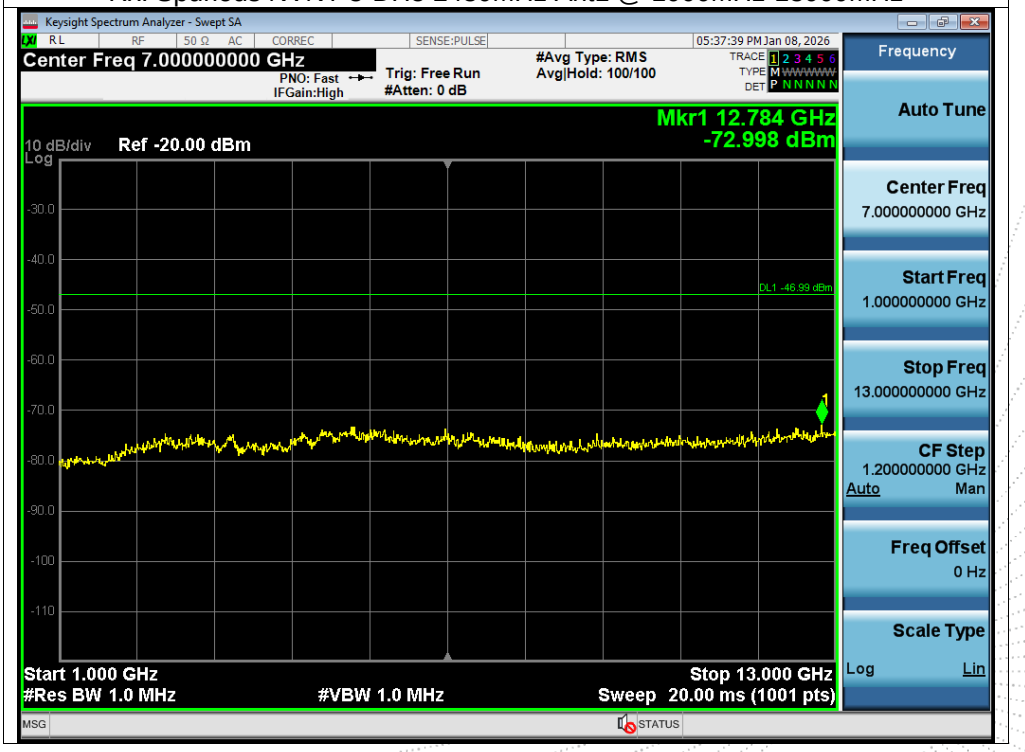


Rx. Spurious NVNT 3-DH5 2441MHz Ant1 @ 1000MHz-13000MHz

Rx. Spurious NVNT 3-DH5 2480MHz Ant1 @ 30MHz-1000MHz

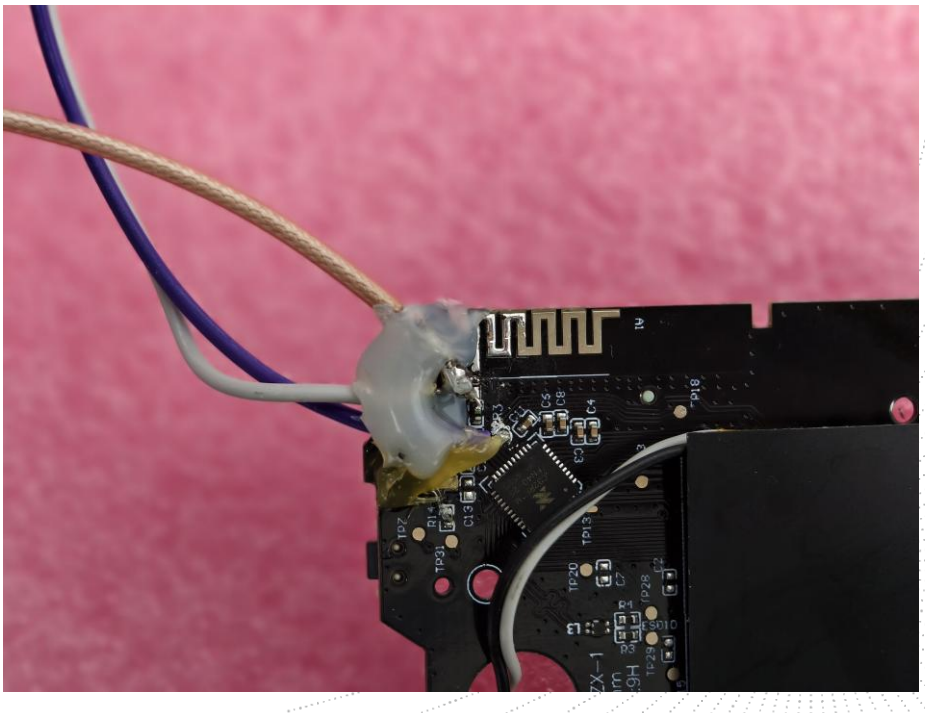


Rx. Spurious NVNT 3-DH5 2480MHz Ant1 @ 1000MHz-13000MHz



15. EUT Test Setup Photographs

Measurement Photos



STATEMENT

1. The equipment lists are traceable to the national reference standards.

2. The test report can not be partially copied unless prior written approval is issued from our lab.

3. The test report is invalid without the "special seal for inspection and testing".

4. The test report is invalid without the signature of the approver.

5. The test process and test result is only related to the Unit Under Test.

6. Sample information is provided by the client and the laboratory is not responsible for its authenticity.

7. The quality system of our laboratory is in accordance with ISO/IEC17025.

8. If there is any objection to this test report, the client should inform issuing laboratory within 15 days from the date of receiving test report.

Address:
Room 101M, Unit 1, Building1, Pengyuan, No.18, Lilang Road, Shanglilang, Nanwan Subdistrict, Longgang District, Shenzhen, Guangdong, China

TEL：400-788-9558

P.C.: 518116

FAX：0755-33229357

Website：http://www.chnbctc.com

Consultation E-mail: bctc@bctc-lab.com.cn

Complaint/Advice E-mail: advice@bctc-lab.com.cn

※※※※※ **END** ※※※※※