



MIC TEST REPORT

Applicant: Shenzhen Weijingnake Technology Co., Ltd.
Address of Applicant: Room 2209, AGI Cloud Tower, Unit 1, Heping Times Square, Heping Road, Qinghua Community, Longhua Subdistrict, Longhua District, Shenzhen City China
Manufacturer: Hubei Yingzhong Information Technology Co., Ltd.
Address of Manufacturer: 88 Chongli Road, High-tech Development Zone, Xiaogan City, Hubei Province
Factory: Hubei Yingzhong Information Technology Co., Ltd.
Address of Factory: 88 Chongli Road, High-tech Development Zone, Xiaogan City, Hubei Province
Product Name: MINI PC
Model No.: AT100,AT101,AT102,AT103,AT104,AT105,AT106,AT107,AT108,AT109,AT110,AT111,AT112,AT113,AT114,AT115
Trade Mark: N/A
Applicable standards: Article 2 Paragraph 1 of Item 19-3
MIC notification No. 88 of 2004, annex 45
Date of Test: May.19, 2026-May.28, 2026
Date of report issued: May.29, 2026

Remark:

The results shown in this test report refer only to the sample(s) tested, this test report cannot be reproduced, except in full without prior written permission of the company.

The report would be invalid without specific stamp of test institute and the signatures of compiler and approver.

Prepared By

Shenzhen ETR Standard Technology Co., Ltd.

Address: No.103, No.10, Phase I, Zone 3, Xinxing Industrial Park, Xinhe, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Compiled by:

Yan Fan

Project Engineer

Reviewed by:

Smith Chen

Project Manager

Approved by:

Smith Chen

Authorized Signature



Report Revision History		
Report No.	Description	Issue Date
ET-26052132E03	Original	May.29, 2026

複製禁止

複製禁止

複製禁止

複製禁止

複製禁止

複製禁止

複製禁止

複製禁止

複製禁止

複製禁止

複製禁止



Contents

Page

1	TEST SUMMARY	4
2	GENERAL INFORMATION	5
2.1	GENERAL DESCRIPTION OF EUT	5
2.2	OPERATION CHANNEL LIST	6
2.3	TEST CHANNEL FREQUENCY	6
2.4	TEST MODE	7
2.5	DESCRIPTION OF SUPPORT UNITS	7
2.6	ENVIRONMENTAL CONDITIONS	7
2.7	TEST VOLTAGE	7
2.8	TEST FACILITY	8
2.9	ADDITIONAL INSTRUCTIONS	8
3	TEST INSTRUMENTS LIST	9
4	TEST RESULTS AND MEASUREMENT DATA	10
4.1	FREQUENCY TOLERANCE	10
4.2	OCCUPIED FREQUENCY BANDWIDTH	14
4.3	TRANSMITTER SPURIOUS EMISSIONS (CONDUCTED)	23
4.4	ANTENNA POWER AND ANTENNA POWER TOLERANCE & E.I.R.P.	68
4.5	ADJACENT CHANNEL LEAKAGE POWER	84
4.6	TRANSMISSION BURST LENGTH	93
4.7	CARRIER SENSE FUNCTION	101
4.8	SECONDARY RADIATED EMISSIONS (CONDUCTED)	102
4.9	INTERFERENCE PREVENTION FUNCTION	118
5	TEST SETUP PHOTO	119
6	EUT CONSTRUCTIONAL DETAILS	119

1 Test Summary

Item	Description of Test	Result
1	Frequency Tolerance	Pass
2	Occupied Bandwidth and Spread-spectrum Bandwidth	Pass
3	Antenna Power Tolerance	Pass
4	Antenna Power & EIRP	Pass
5	Unwanted emission strength	Pass
6	Adjacent channel leakage power	Pass
7	Transmission burst length	Pass
8	Transmission data rate	Pass
8	Secondary Radiated Emissions	Pass
9	Interference Prevention Function	Pass
10	Carrier sense function	Pass
N/A is an abbreviation for Not Applicable.		

Pass: The EUT complies with the essential requirements in the standard.

N/A: Is an abbreviation for Not Applicable.

Note: Compliance determination rules

1). The Compliance determination of test results does not take into account measurement uncertainty. Measurement results are determined based on regulatory limitations or requirements specified by the applicant/manufacturer. If measurement uncertainty is taken into account, the applicant/manufacturer will bear all possible risks of non-compliance.

2). The measurement uncertainty please refer to each test result in the "Measurement Uncertainty"

Measurement Uncertainty

Test Item	Measurement Uncertainty	Notes
Bandwidth	$\pm 0.72\%$	(1)
Antenna Power	$\pm 0.67\text{dB}$	(1)
Frequency Tolerance	$\pm 6 \times 10^{-7}$	(1)
Conducted spurious emission	$\pm 0.64\text{dB}$	(1)
Spurious emissions, radiated ($>1\text{G}$)	$\pm 4.16\text{dB}$	(1)
Spurious emissions, radiated ($<1\text{G}$)	$\pm 4.88\text{dB}$	(1)
Time	$\pm 0.03\%$	(1)

Note (1): The measurement uncertainty is for coverage factor of $k=2$ and a level of confidence of 95%.



2 General Information

2.1 General Description of EUT

Product Name:	MINI PC
Model No.:	AT100,AT101,AT102,AT103,AT104,AT105,AT106,AT107,AT108,AT109,AT110,AT111,AT112,AT113,AT114,AT115
Difference of Model:	All models have the same electrical design (i.e. circuit design, PCB layout, RF module/circuit, antenna type and position, components on PCB, etc.), mechanical structure and design are the same, only the model name and color are different
Test model No.:	AT100
Hardware version:	N/A
Software version:	N/A
Sample(s) Status	Engineer sample
Operating frequency range:	5180-5240MHz
Channel numbers:	See 2.2 Operation Channel List
Channel separation:	5MHz
Modulation technology:	802.11n: OFDM (64QAM, 16QAM,QPSK,BPSK) 802.11a: OFDM (64QAM, 16QAM,QPSK,BPSK) 802.11ac: OFDM (256QAM,64QAM, 16QAM,QPSK,BPSK)
Antenna Type:	FPC antenna
Antenna gain:	4.25dBi (Note: Antenna information is provided by applicant, Testing lab is not responsible for the accuracy of the information.)
Battery:	N/A
Power supply:	DC 19V 3.42A
Adapter:	Model: GM61-190342-1C, GM61-190342-6C INPUT:AC 100-240V 50/60Hz 1.5A Output: DC 19.0V 3.42A 64.98W

Remark: For more details, refer to the user's manual of the EUT.

2.2 Operation Channel List

Operation Frequency each of channel							
Channel	Frequency	Channel	Frequency	Channel	Frequency	Channel	Frequency
36	5180MHz	38	5190MHz	40	5200MHz	42	5210MHz
44	5220MHz	46	5230MHz	48	5240MHz	/	/

2.3 Test channel frequency

Test channel	Frequency (MHz)		
	802.11a/802.11n20	802.11n40/ac40	802.11ac80
Lowest channel	5180MHz	5190MHz	5210MHz
Middle channel	5200MHz	/	/
Highest channel	5240MHz	5230MHz	/

2.4 Test mode

Transmitting mode	Keep the EUT in continuously transmitting mode
<i>Remark: During the test, the dutycycle >98%, the test voltage was tuned from 90% to 110% of the nominal rated supply voltage, and found that the worst case was under the nominal rated supply condition. So the report just shows that condition's data.</i>	

We have verified the construction and function in typical operation. All the test modes were carried out with the EUT in transmitting operation, which was shown in this test report and defined as follows:

Pre-scan all kind of data rate in lowest channel, and found the follow list which it was worst case.

Mode	Data rate
802.11a	54 Mbps
802.11n20	144.4Mbps
802.11n40	300 Mbps
802.11ac20	173.3 Mbps
802.11ac40	400Mbps
802.11ac80	866.7 Mbps

2.5 Description of Support Units

No.	Description	Manufacturer	Model	Serial Number
1	/	/	/	/
2	/	/	/	/
3	/	/	/	/

2.6 Environmental conditions

Temperature range:	23.7℃
Humidity range:	45%
Pressure range:	101.6kPa

2.7 Test voltage

Voltage Fluctuation test	Normal Voltage	+10% of Normal Voltage	-10% of Normal Voltage
DC Power	19V	20.9V	17.1V
RF Chip	3.3V	3.3V	3.3V

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 power source is varied by +/- 10%, fluctuation of power supply to the RF circuit of EUT (excluding power source) is equal to or less than +/-1%, so only operated in normal voltage to test all regulations.



2.8 Test Facility

Test laboratory:	Shenzhen ETR Standard Technology Co., Ltd.
CNAS Registration No.:	L11864
Laboratory location:	103, Building A7 , Xinhe XinxingThird Industrial Area, Fuhai Road, Fuyong Street Bao'an District, Shenzhen

2.9 Additional Instructions

Test Software	Manufacturer's special orders
Power level setup	Default

3 Test Instruments list

Item	Equipment name	Manufacturer	Model	Serial No.	Calibration date	Due date
1	Spectrum analyzer	KEYSIGHT	N9020A	MY55370280	2026.03.05	2027.3.04
2	Power detector	MWRFTes	MW100-PSB	MW201020JYT	2026.3.05	2027.3.04
3	Signal generator	Agilent	N5182A	MY49060455	2026.3.05	2027.3.04
4	Oscilloscope	Tektronix	TDS3032B	B03245	2026.03.05	2027.3.04
5	DC Power Supply	LongWei	PS-305DF	170804961	2026.3.05	2027.3.04
6	Power Sensor	Keysight	U2021XA	MY54111006	2026.3.05	2027.3.04

Note:

1. The calibration interval of the above test instruments is 12 months and the calibrations are traceable to international system unit (SI).
2. Power detector includes built-in attenuator
3. Test Instruments Calibration Information

Used	Calibration Company: Abbreviation	Full Name of-calibration company
☒	CCIC	CCIC(Shenzhen)Metrology & Testing service Co. Ltds
☒	SHITONG	GUANGDONG SHITONG MEASURED INSTRUMENTS SERVICE CO.,LTD.
Calibration Information (Article 24-2, Paragraph 4 of the Radio Act)		
☐	(a) Calibration, conducted by the National institute of information and communication Technology (NICT) or a designated calibration agency under Article 102-18-1 of the Radio-Act	
☐	(b) Calibration conducted based on the regulations of Article 135 -or-144 of the Measurement Act	
☒	(c) Calibration conducted in foreign countries, which is equivalent to calibration conducted by the NICT or a designated calibration agency under Article 102-18-1 -of-the Radio Act	
☐	(d) Calibration, etc. conducted by using measuring instruments and other facilities listed at the bottom of appended table 3 of the Radio Act, which is to have been calibrated as described in (a)through (c) above.	

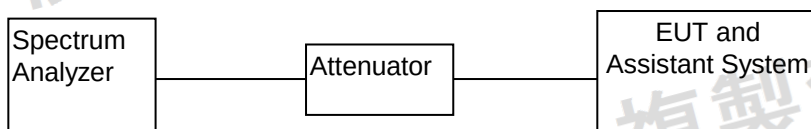
4 Test results and Measurement Data

4.1 Frequency Tolerance

4.1.1 Limit

Item	Limits
Frequency Tolerance	$\pm 20\text{ppm}$

4.1.2 Block diagram of test setup



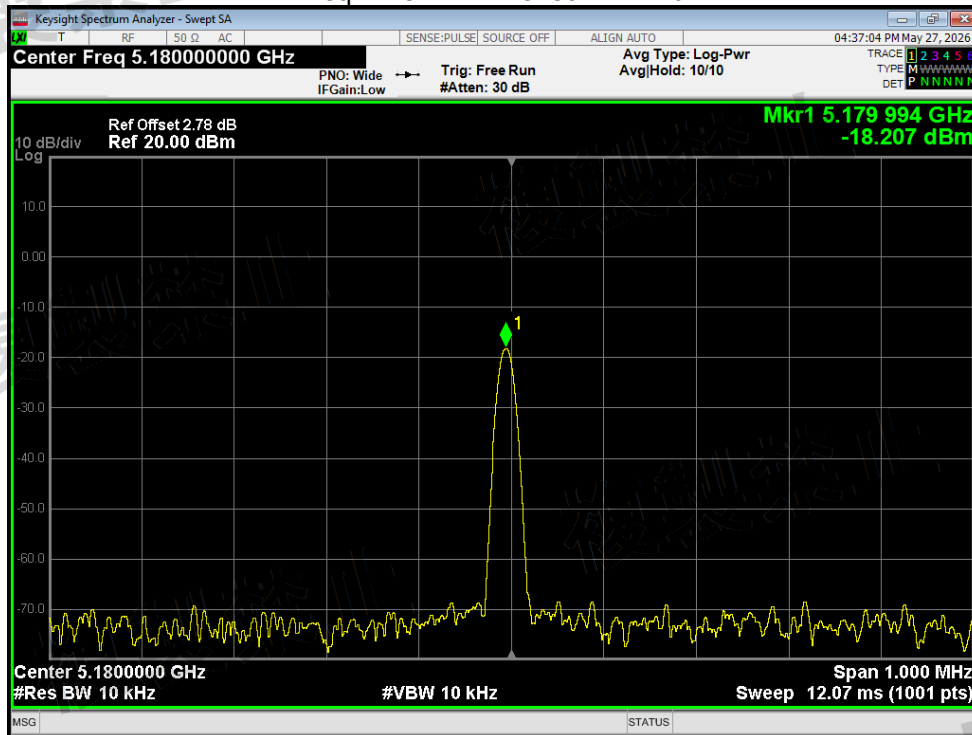
4.1.3 Test Procedure

- Frequency accuracy of instrument shall be less than 10% of limits tolerance (5ppm).
- Setting of SA is following as: RBW: 10kHz / VBW: 10kHz.
- The frequency tolerance test case is directly measured using spectrum analyzer. Then the frequency error formula is $(f-f_c)/f_c \times 10^6$ ppm and the limit is less than $\pm 20\text{ppm}$.

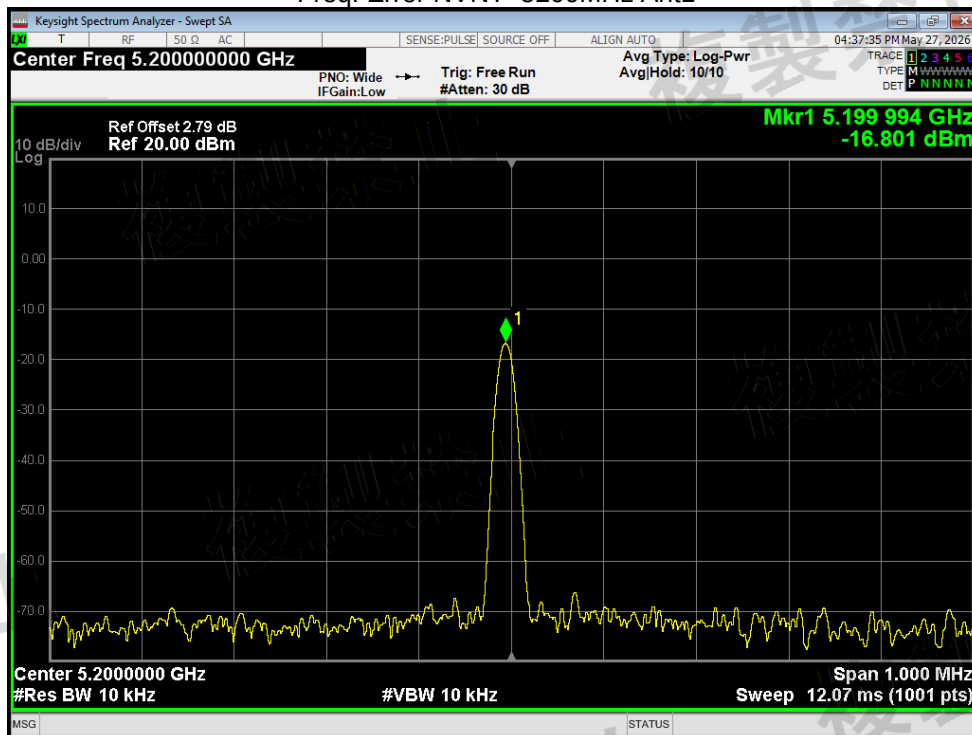
4.1.4 Test Result

Condition	Frequency (MHz)	Antenna	Measured Frequency (MHz)	Frequency Error (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
NVNT	5180	Ant1	5179.994	-6000	-1.16	50	Pass
NVNT	5200	Ant1	5199.994	-6000	-1.15	50	Pass
NVNT	5240	Ant1	5239.993	-7000	-1.34	50	Pass
NVNT	5190	Ant1	5189.995	-5000	-0.96	50	Pass
NVNT	5230	Ant1	5229.994	-6000	-1.15	50	Pass
NVNT	5210	Ant1	5209.995	-5000	-0.96	50	Pass

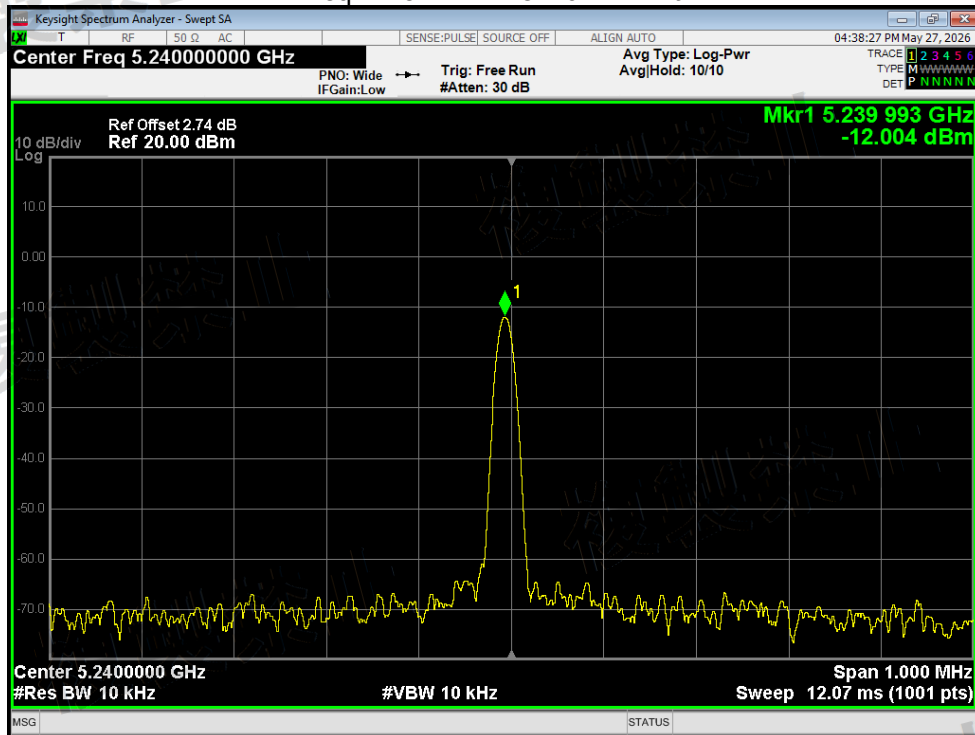
Freq. Error NVNT 5180MHz Ant1



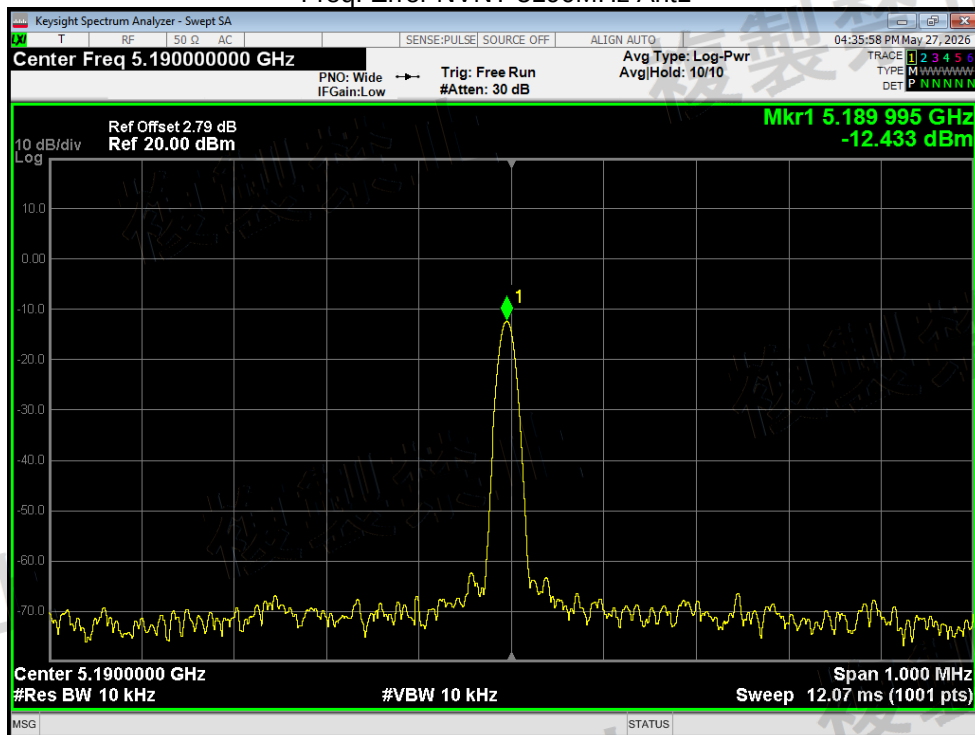
Freq. Error NVNT 5200MHz Ant1



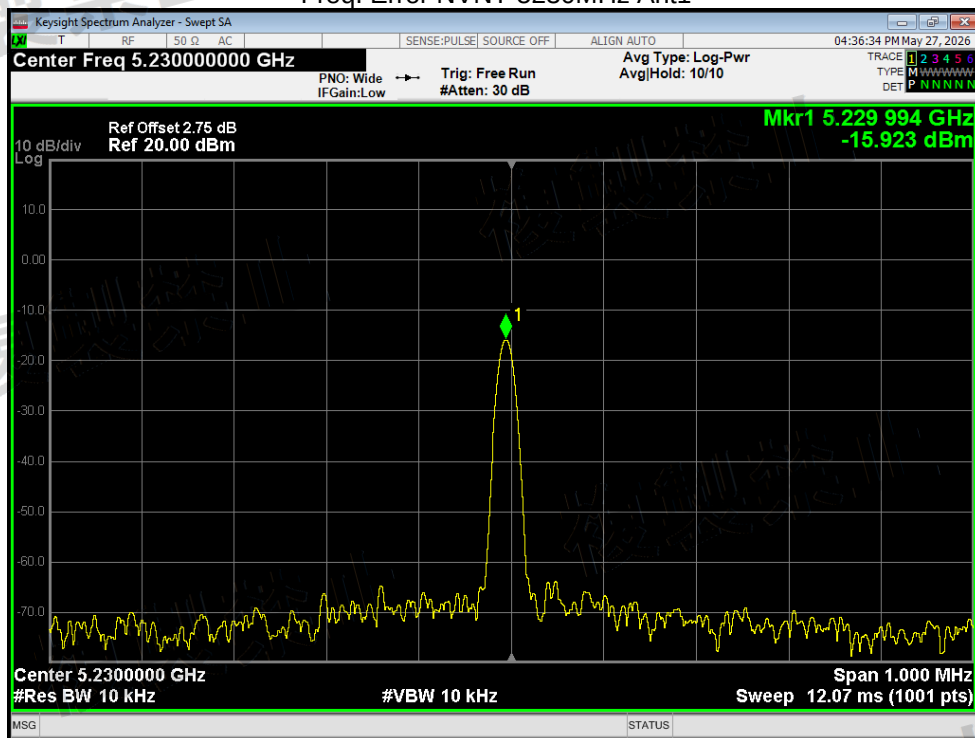
Freq. Error NVNT 5240MHz Ant1



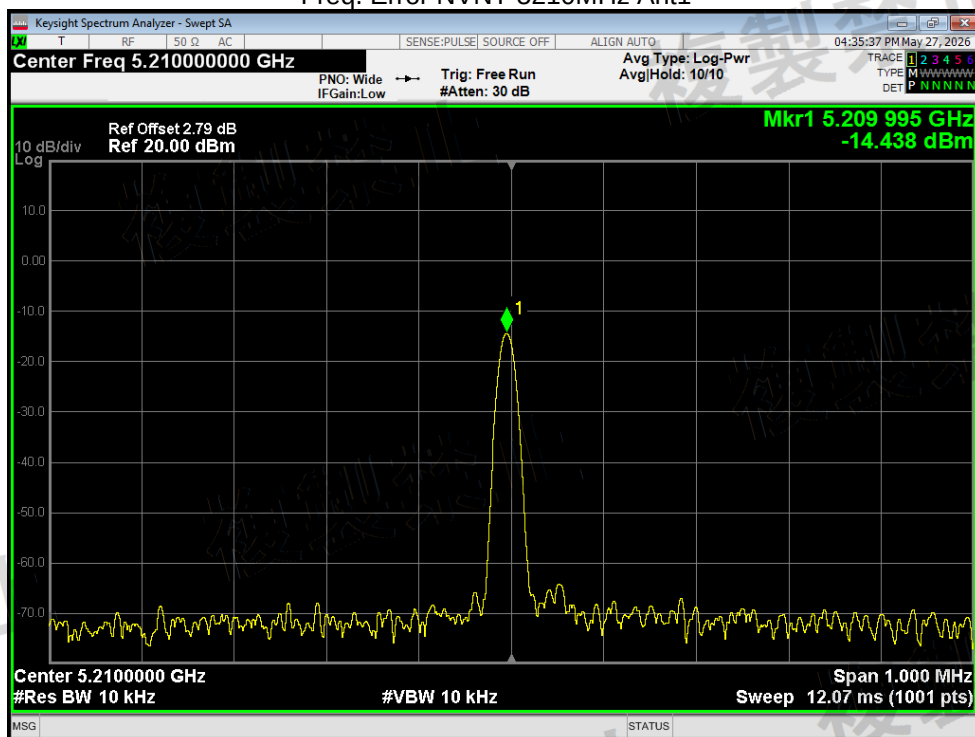
Freq. Error NVNT 5190MHz Ant1



Freq. Error NVNT 5230MHz Ant1



Freq. Error NVNT 5210MHz Ant1

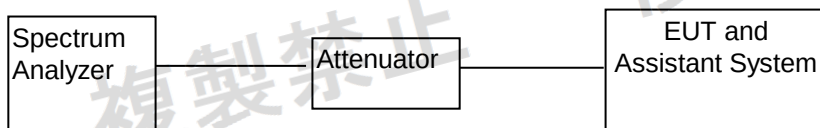


4.2 Occupied Frequency Bandwidth

4.2.1 Limit

5.2G band	5.3G band	5.6G band
20MHz system: OFDM: $\leq 20\text{MHz}$ Others: $\leq 18\text{MHz}$	20MHz system: OFDM: $\leq 20\text{MHz}$ Others: $\leq 18\text{MHz}$	20MHz system: OFDM: $\leq 20\text{MHz}$ Others: $\leq 18\text{MHz}$
40MHz system: OFDM: $\leq 40\text{MHz}$	40MHz system: OFDM: $\leq 40\text{MHz}$	40MHz system: OFDM: $\leq 40\text{MHz}$
80MHz system: OFDM: $\leq 80\text{MHz}$	80MHz system: OFDM: $\leq 80\text{MHz}$	80MHz system: OFDM: $\leq 80\text{MHz}$
160MHz system: OFDM: $\leq 160\text{MHz}$	160MHz system: OFDM: $\leq 160\text{MHz}$	160MHz system: OFDM: $\leq 160\text{MHz}$

4.2.2 Block diagram of test setup



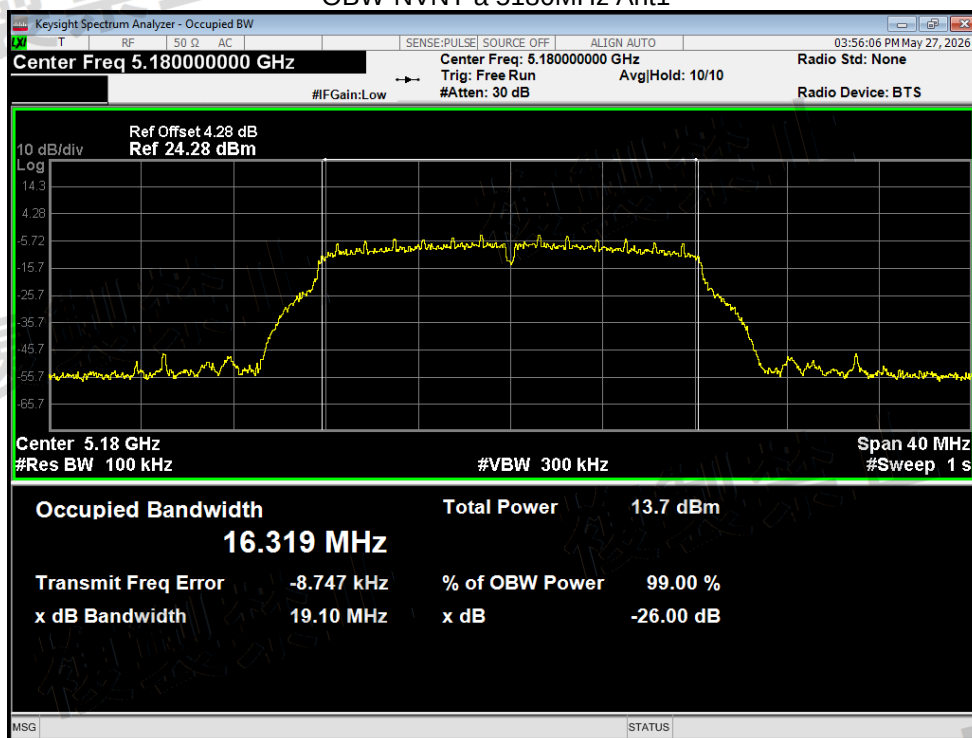
4.2.3 Test Procedures

- A) Setting of SA is following as:
 RBW: 300kHz, VBW: 300kHz
 Sweep Mode: Continuous sweep
 Detect mode: Positive peak
 Trace mode: Max hold.
- B) EUT have transmitted each modulation signal and fixed channelize (For DSSS or OFDM Device).SA set to 99% of occupied bandwidth to measure occupied bandwidth.

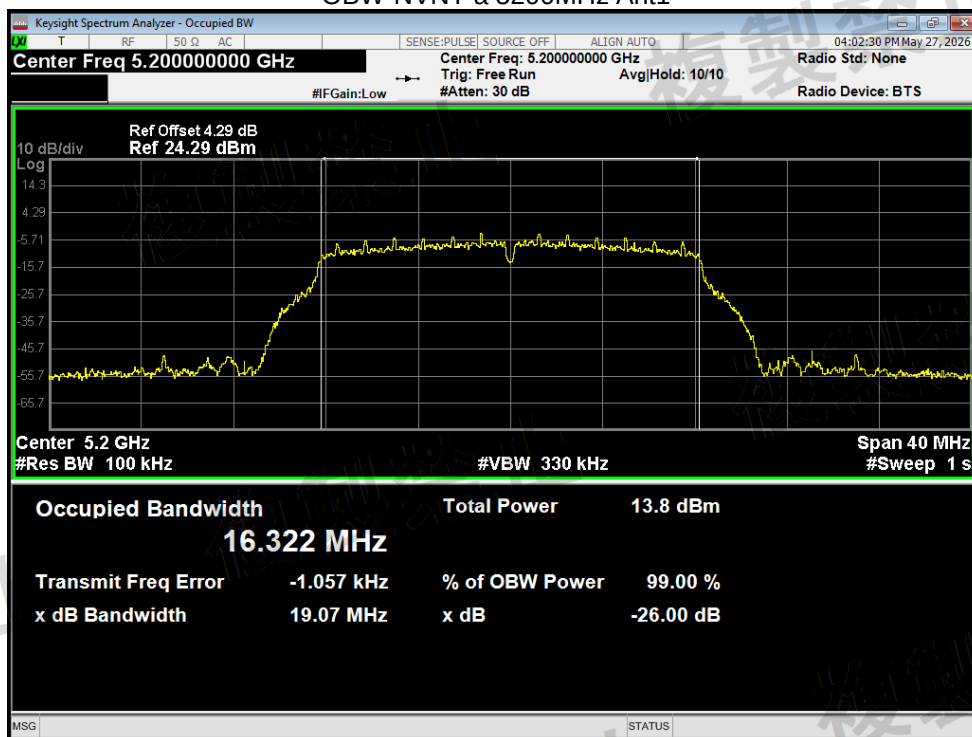
4.2.4 Test Result

Mode	Condition	Frequency MHz	99% Bandwidth (MHz)	Limit (MHz)
802.11a	nominal	5180	16.319	<=20MHz
		5200	16.322	<=20MHz
		5240	16.320	<=20MHz
802.11n20	nominal	5180	17.499	<=20MHz
		5200	17.492	<=20MHz
		5240	17.502	<=20MHz
802.11n40	nominal	5190	35.704	<=40MHz
		5230	35.707	<=40MHz
802.11ac20	nominal	5180	17.503	<=20MHz
		5200	17.498	<=20MHz
		5240	17.497	<=20MHz
802.11ac40	nominal	5190	35.740	<=40MHz
		5230	35.706	<=40MHz
802.11ac80	nominal	5210	75.441	<=80MHz
Conclusion: PASS				

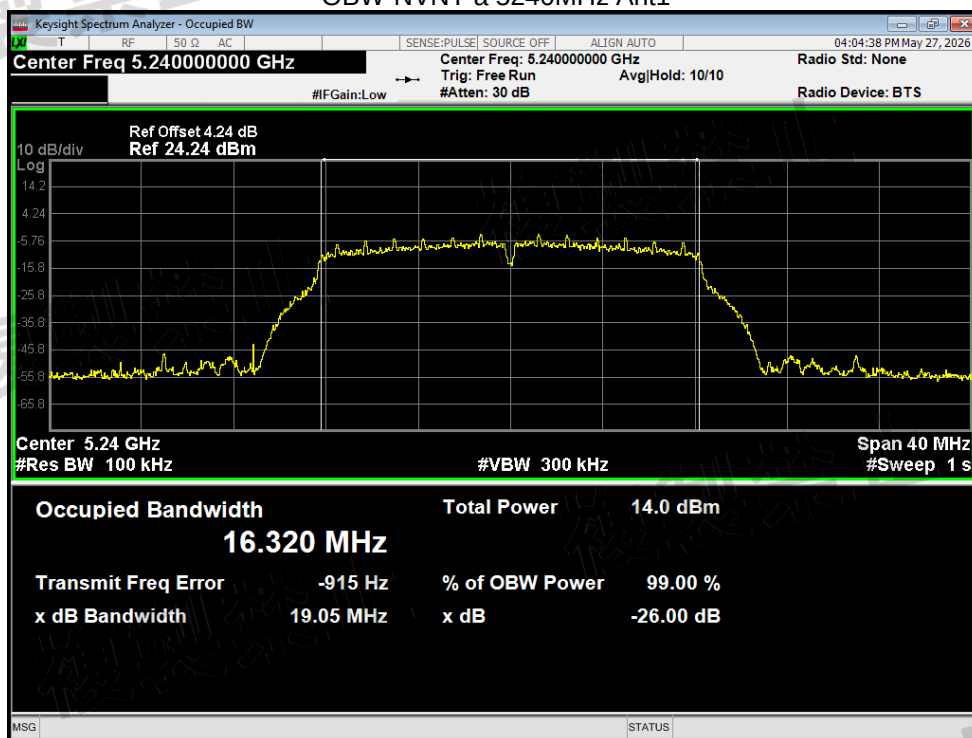
OBW NVNT a 5180MHz Ant1



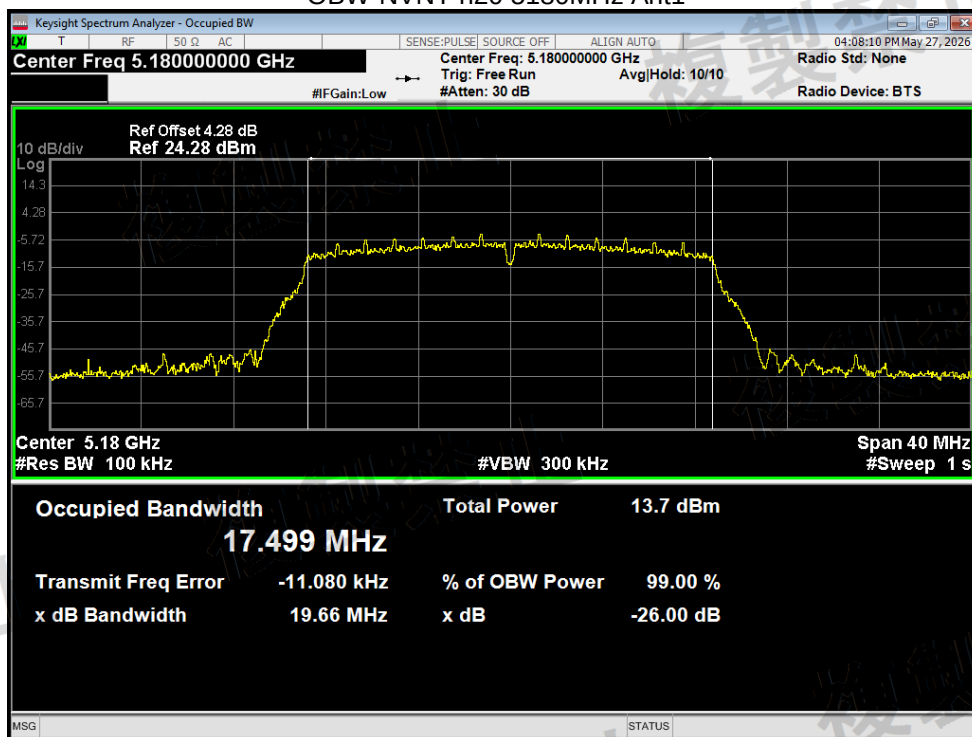
OBW NVNT a 5200MHz Ant1



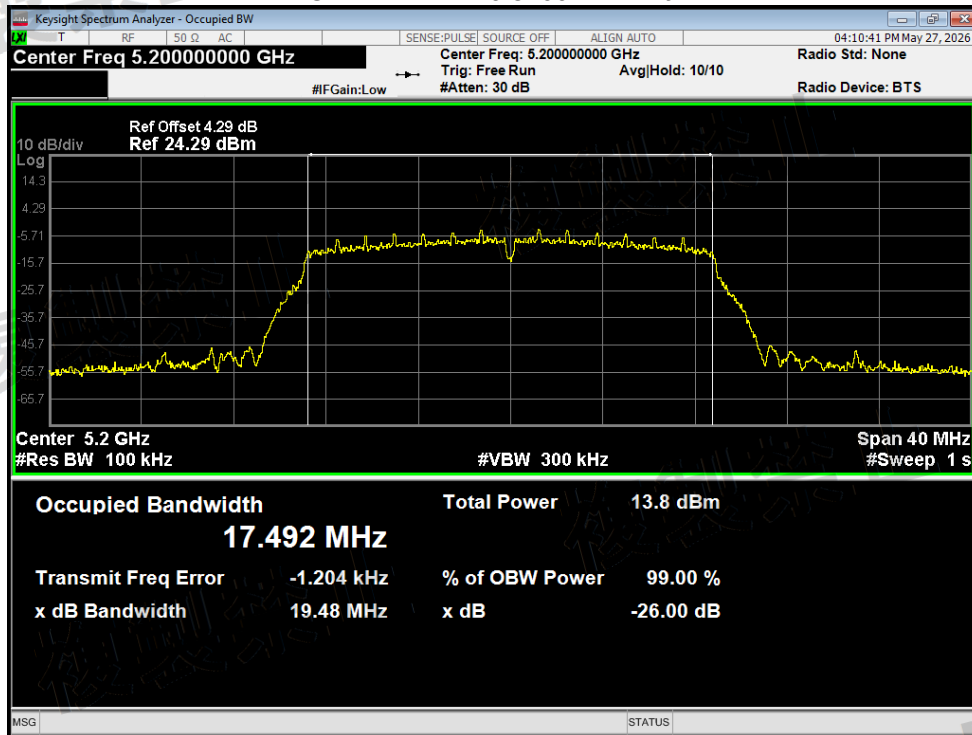
OBW NVNT a 5240MHz Ant1



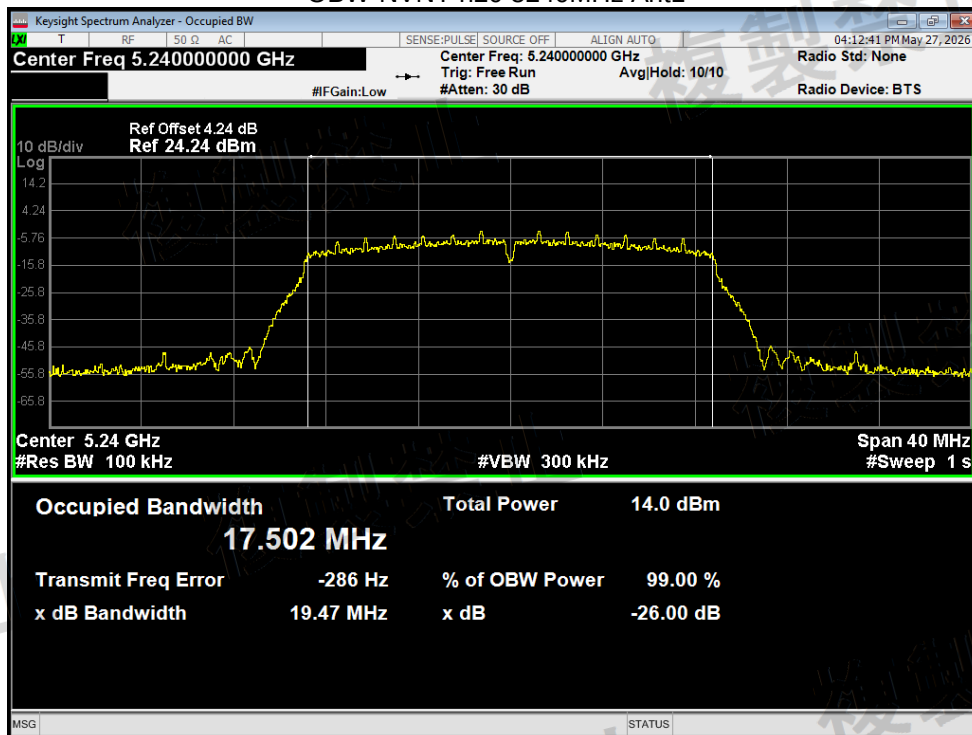
OBW NVNT n20 5180MHz Ant1



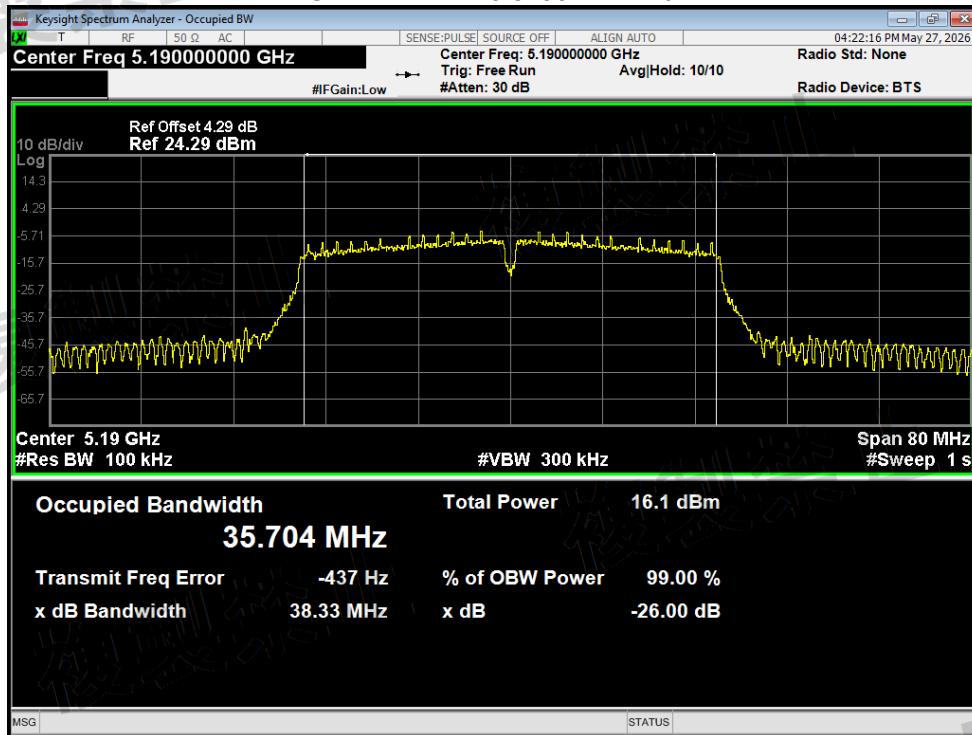
OBW NVNT n20 5200MHz Ant1



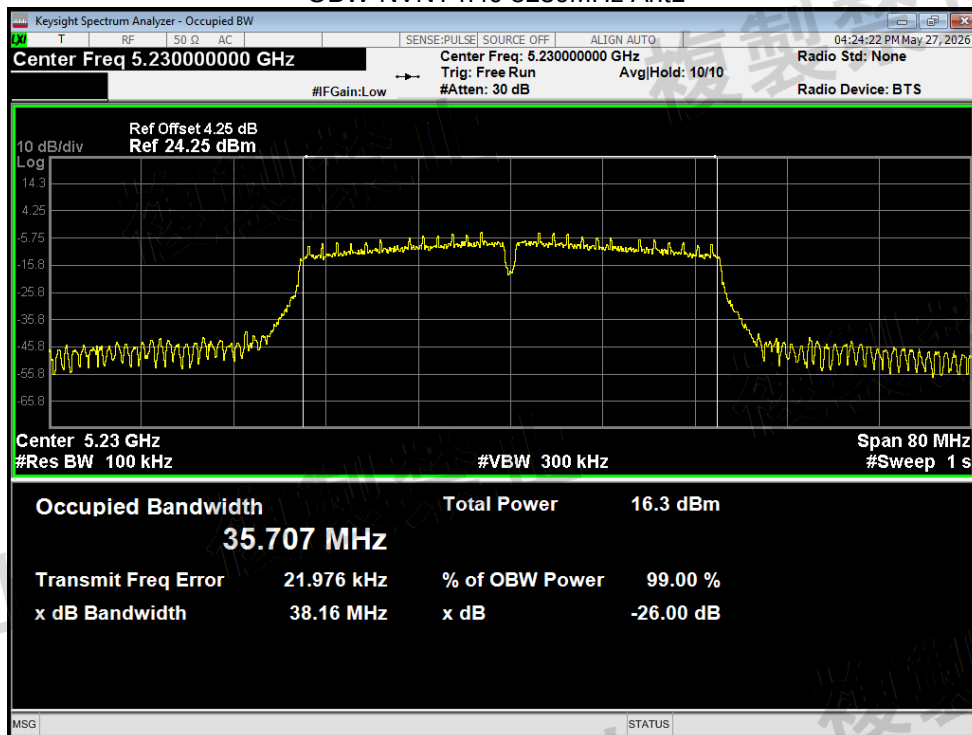
OBW NVNT n20 5240MHz Ant1



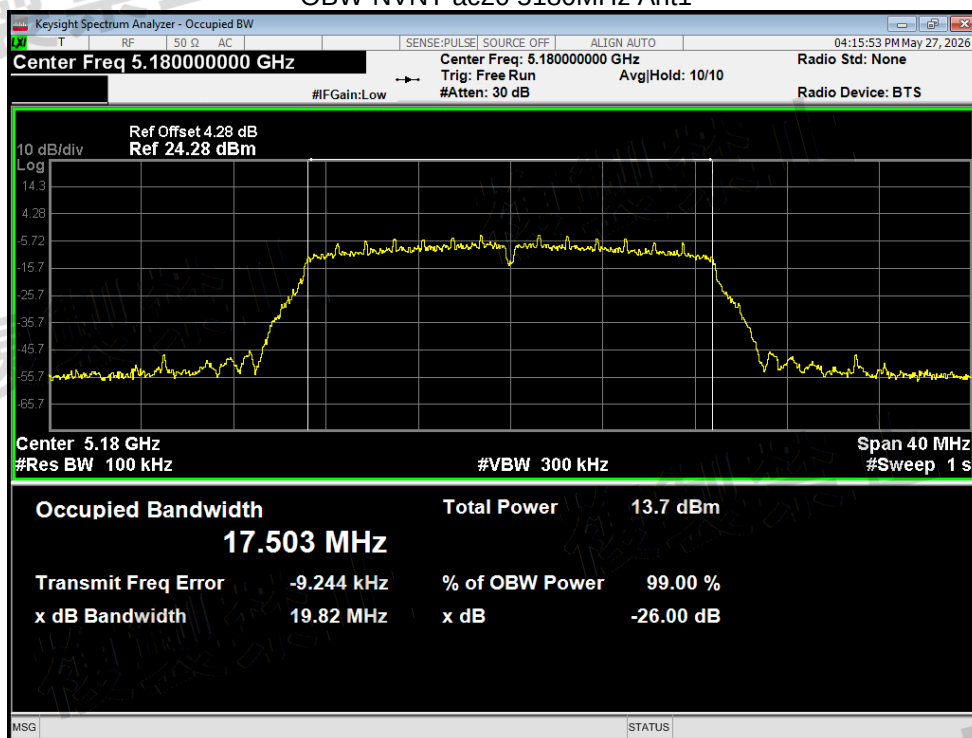
OBW NVNT n40 5190MHz Ant1



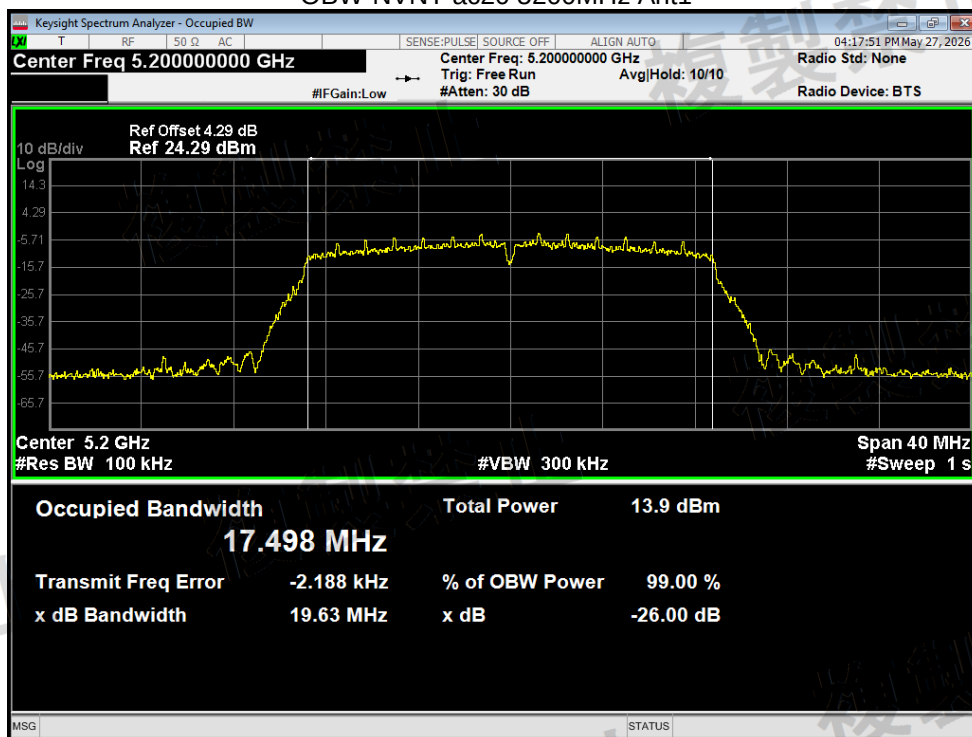
OBW NVNT n40 5230MHz Ant1



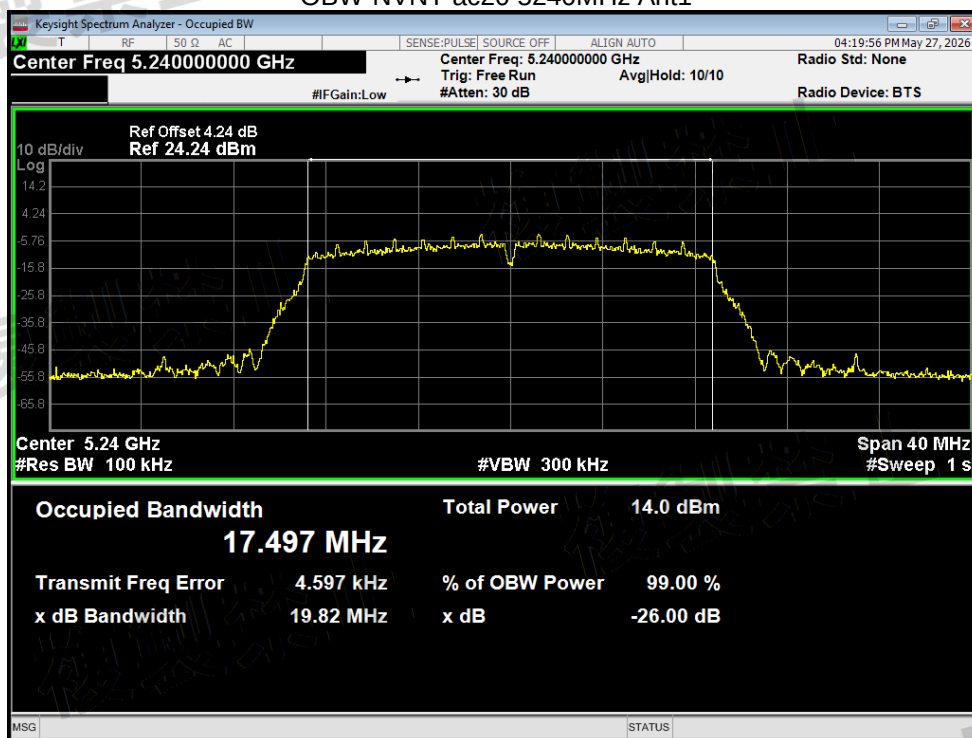
OBW NVNT ac20 5180MHz Ant1



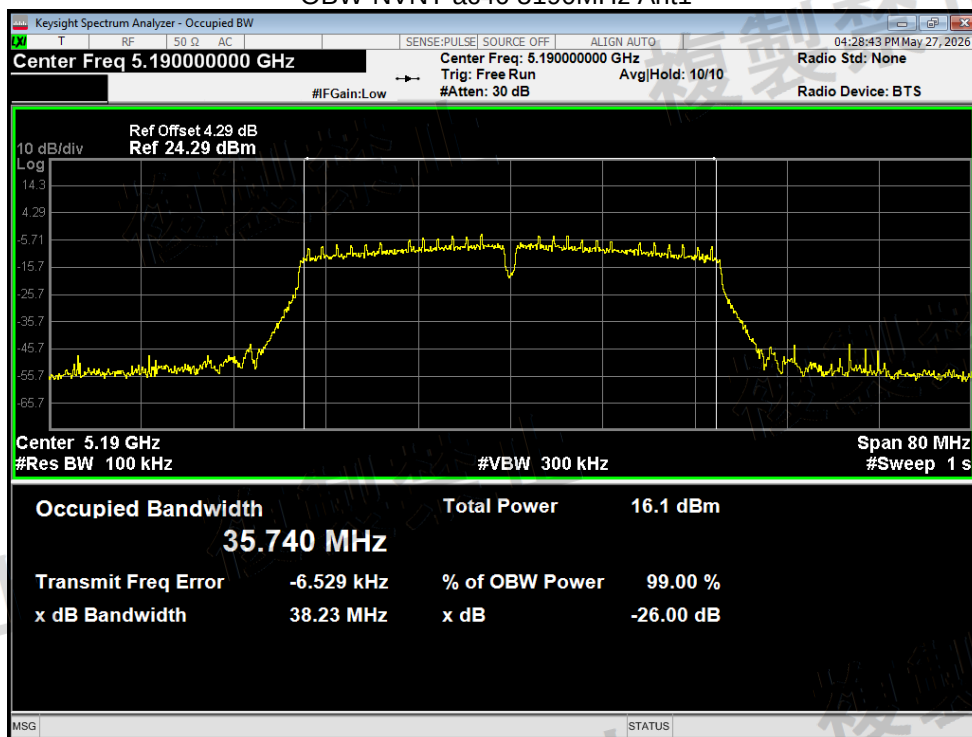
OBW NVNT ac20 5200MHz Ant1



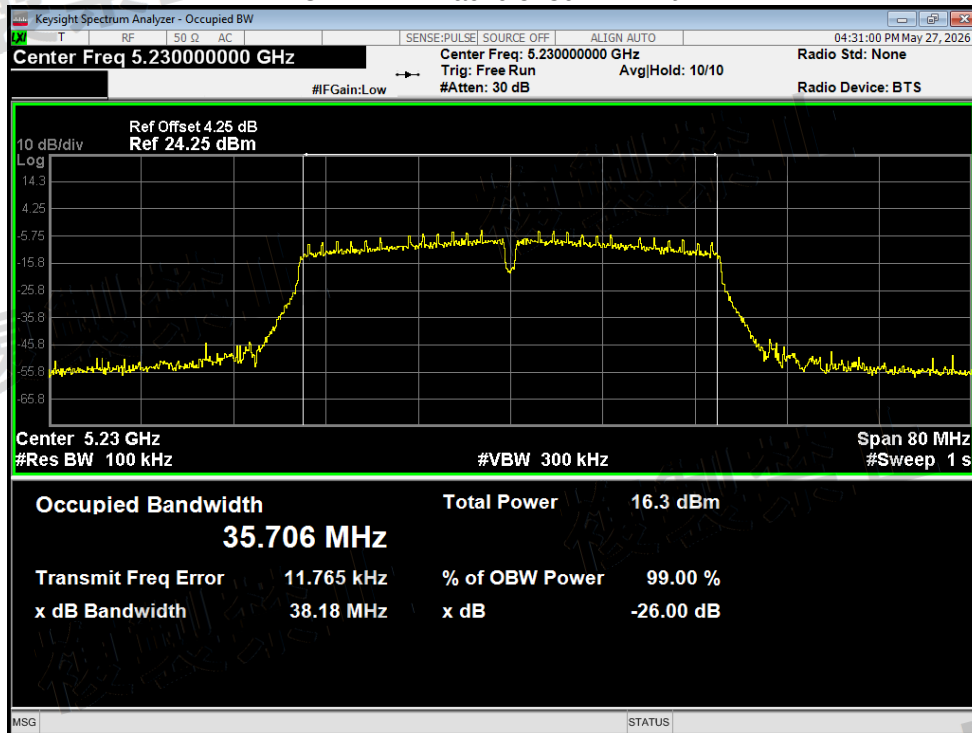
OBW NVNT ac20 5240MHz Ant1



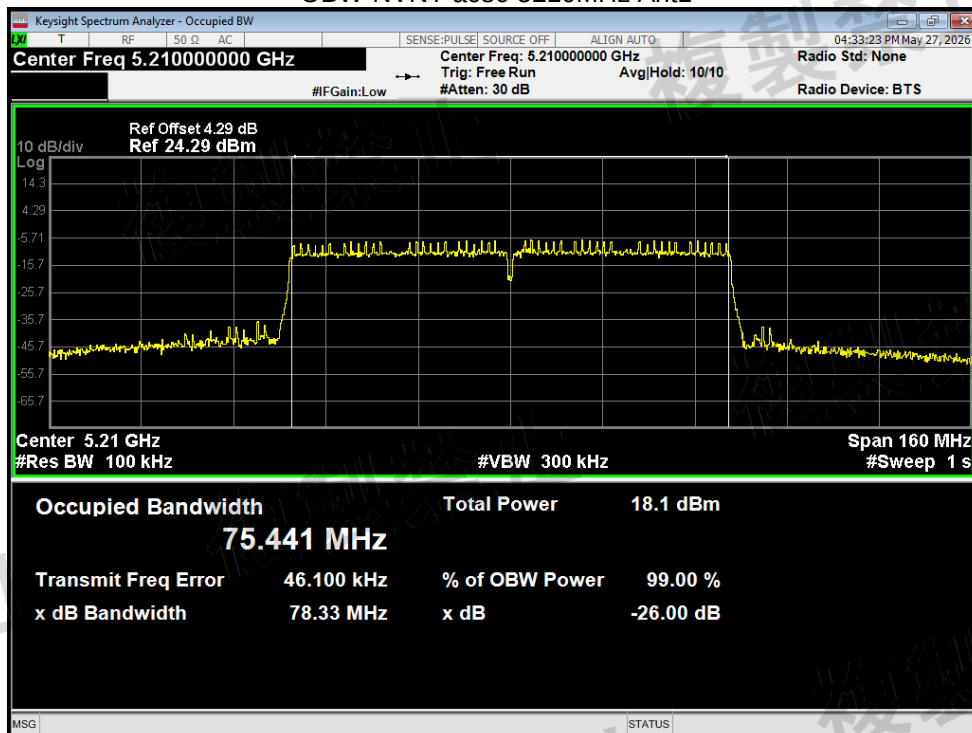
OBW NVNT ac40 5190MHz Ant1



OBW NVNT ac40 5230MHz Ant1



OBW NVNT ac80 5210MHz Ant1

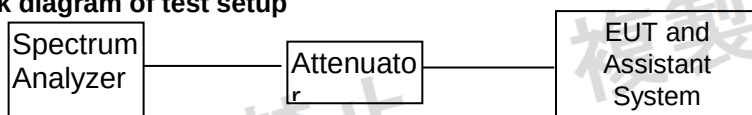


4.3 Transmitter Spurious Emissions (Conducted)

4.3.1 Limits

W52			
20MHz system		40MHz system	80MHz system
OBW : 18MHz or less	OBW : 18 - 20 MHz		
5,142 MHz or less : 2.5 μ W/MHz	5,142 MHz or less : 2.5 μ W/MHz	5,141.6 MHz or less : 2.5 μ W/MHz	5,123.2 MHz or less : 2.5 μ W/MHz
5,142 - 5,150 MHz : 15 μ W/MHz	5,142 - 5,150 MHz : 15 μ W/MHz	5,141.6 - 5,150 MHz : 15 μ W/MHz	5,123.2 - 5,150 MHz : 15 μ W/MHz
5,250 - 5,251 MHz : $10^{1-(f-5250)/10}$ mW/MHz	5,250 - 5,251 MHz : $10^{1-(f-5250)/10}$ mW/MHz	5,250 - 5,251 MHz : $10^{-(f-5250)+\log(1/2)}$ mW/MHz	5,250 - 5,251 MHz : $10^{-(f-5250)+\log(1/4)}$ mW/MHz
5,251 - 5,260 MHz : $10^{1-(f-5250)/10}$ mW/MHz	5,251 - 5,260 MHz : $10^{1-(f-5250)/10}$ mW/MHz	5,251 - 5,270 MHz : $10^{-(f-5250)/10}$ mW/MHz	5,251 - 5,290 MHz : $10^{-(f-5250)/10}$ mW/MHz
5,260 - 5,266.7 MHz : $10^{1-(f-5260)/10}$ mW/MHz	5,260 - 5,266.7 MHz : $10^{1-(f-5260)/10}$ mW/MHz	5,270 - 5,278.4 MHz : $10^{-(f-5270)/10}$ mW/MHz	5,290 - 5,296.7 MHz : $10^{-(f-5290)/10}$ mW/MHz
5,266.7 MHz or more : 2.5 μ W/MHz	5,266.7 MHz or more : 2.5 μ W/MHz	5,278.4 MHz or more : 2.5 μ W/MHz	5,296.7 MHz or more : 2.5 μ W/MHz
f = MHz, Difference from 5240 (MHz)	f = MHz, Difference from 5240 (MHz)	f = MHz, Difference from 5230 (MHz)	f = MHz, Difference from 5210 (MHz)

4.3.2 Block diagram of test setup



4.3.3 Test Procedures

- 1) EUT have transmitted the maximum power and fixed channelize.
- 2) Setting of SA is following as:
RBW: 1MHz / **VBW:** 1MHz
Sweep time: Auto /
Sweep Mode: Continuous sweep
Detect mode: Positive peak
Trace mode: Max hold.
- 3) Table No.45 related to Article 2 Paragraph 1 of Item 19-3 of Ordinance Concerning Technical Regulations Conformity Certification etc. of Specified Radio Equipment.



4.3.4 Test Result.

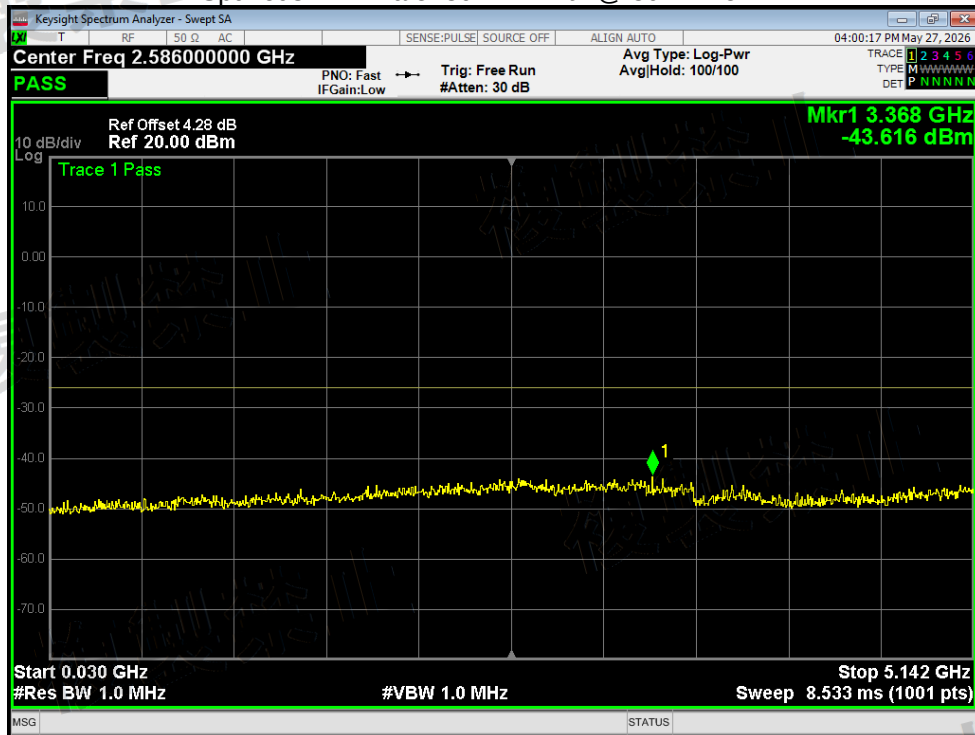
Condition	Mode	Frequency (MHz)	Range (MHz)	Emission Frequency (MHz)	Max Value (dBm)	EIRP MAX Value (dBm)	EIRP MAX Value (μW/MHz)	Limit (μW/MHz)	Verdict
NVNT	a	5180	30-5142	3368.136	-43.616	-39.366	1.157	2.5	Pass
NVNT	a	5180	5142-5150	5148.464	-46.254	-42.004	0.063	15	Pass
NVNT	a	5180	5250-5251	5250.858	-45.713	-41.463	0.071	1000	Pass
NVNT	a	5180	5251-5260	5251.657	-45.524	-41.274	0.075	100	Pass
NVNT	a	5180	5260-5266.7	5260.154	-45.651	-41.401	0.072	15	Pass
NVNT	a	5180	5266.7-26000	24590.136	-32.185	-27.935	16.088	2.5	Pass
NVNT	a	5200	30-5142	3168.768	-43.43	-39.18	0.121	2.5	Pass
NVNT	a	5200	5142-5150	5148.272	-45.226	-40.976	0.080	15	Pass
NVNT	a	5200	5250-5251	5250.54	-44.232	-39.982	0.100	1000	Pass
NVNT	a	5200	5251-5260	5253.295	-46.15	-41.9	0.065	100	Pass
NVNT	a	5200	5260-5266.7	5263.618	-45.599	-41.349	0.733	15	Pass
NVNT	a	5200	5266.7-26000	25046.268	-31.608	-27.358	1.837	2.5	Pass
NVNT	a	5240	30-5142	2821.152	-43.728	-39.478	0.113	2.5	Pass
NVNT	a	5240	5142-5150	5144.52	-45.696	-41.446	0.072	15	Pass
NVNT	a	5240	5250-5251	5250.011	-15.136	-10.886	81.546	1000	Pass
NVNT	a	5240	5251-5260	5251.018	-33.382	-29.132	12.212	100	Pass
NVNT	a	5240	5260-5266.7	5262.104	-45.016	-40.766	0.084	15	Pass
NVNT	a	5240	5266.7-26000	25087.735	-32.403	-28.153	1.530	2.5	Pass
NVNT	n20	5180	30-5142	2422.416	-42.968	-38.718	0.134	2.5	Pass
NVNT	n20	5180	5142-5150	5146.32	-45.456	-41.206	0.076	15	Pass
NVNT	n20	5180	5250-5251	5250.379	-46.124	-41.874	0.650	1000	Pass
NVNT	n20	5180	5251-5260	5254.501	-45.627	-41.377	0.073	100	Pass
NVNT	n20	5180	5260-5266.7	5261.474	-45.856	-41.606	0.069	15	Pass
NVNT	n20	5180	5266.7-26000	25108.468	-32.164	-27.914	1.617	2.5	Pass
NVNT	n20	5200	30-5142	2652.456	-43.404	-39.154	0.122	2.5	Pass
NVNT	n20	5200	5142-5150	5144.68	-45.918	-41.668	0.681	15	Pass
NVNT	n20	5200	5250-5251	5250.829	-45.547	-41.297	0.074	1000	Pass
NVNT	n20	5200	5251-5260	5254.276	-45.048	-40.798	0.083	100	Pass
NVNT	n20	5200	5260-5266.7	5263.665	-45.538	-41.288	0.074	15	Pass
NVNT	n20	5200	5266.7-26000	24527.936	-31.633	-27.383	1.827	2.5	Pass
NVNT	n20	5240	30-5142	3010.296	-42.838	-38.588	1.384	2.5	Pass
NVNT	n20	5240	5142-5150	5145.8	-46.643	-42.393	0.058	15	Pass
NVNT	n20	5240	5250-5251	5250.058	-12.504	-8.254	149.486	1000	Pass
NVNT	n20	5240	5251-5260	5251.018	-28.912	-24.662	3.418	100	Pass
NVNT	n20	5240	5260-5266.7	5260.261	-44.127	-39.877	0.103	15	Pass
NVNT	n20	5240	5266.7-26000	25025.535	-30.801	-26.551	22.126	2.5	Pass
NVNT	n40	5190	30-5141.6	3168.522	-43.368	-39.118	0.123	2.5	Pass
NVNT	n40	5190	5141.6-5150	5149.916	-32.361	-28.111	1.545	15	Pass
NVNT	n40	5190	5250-5251	5250.057	-41.512	-37.262	0.188	1000	Pass
NVNT	n40	5190	5251-5270	5251.361	-42.128	-37.878	0.163	100	Pass
NVNT	n40	5190	5270-5278.4	5274.015	-45.421	-41.171	0.764	15	Pass
NVNT	n40	5190	5278.4-26000	25067.528	-31.424	-27.174	1.917	2.5	Pass
NVNT	n40	5230	30-5141.6	2519.349	-40.53	-36.28	0.236	2.5	Pass



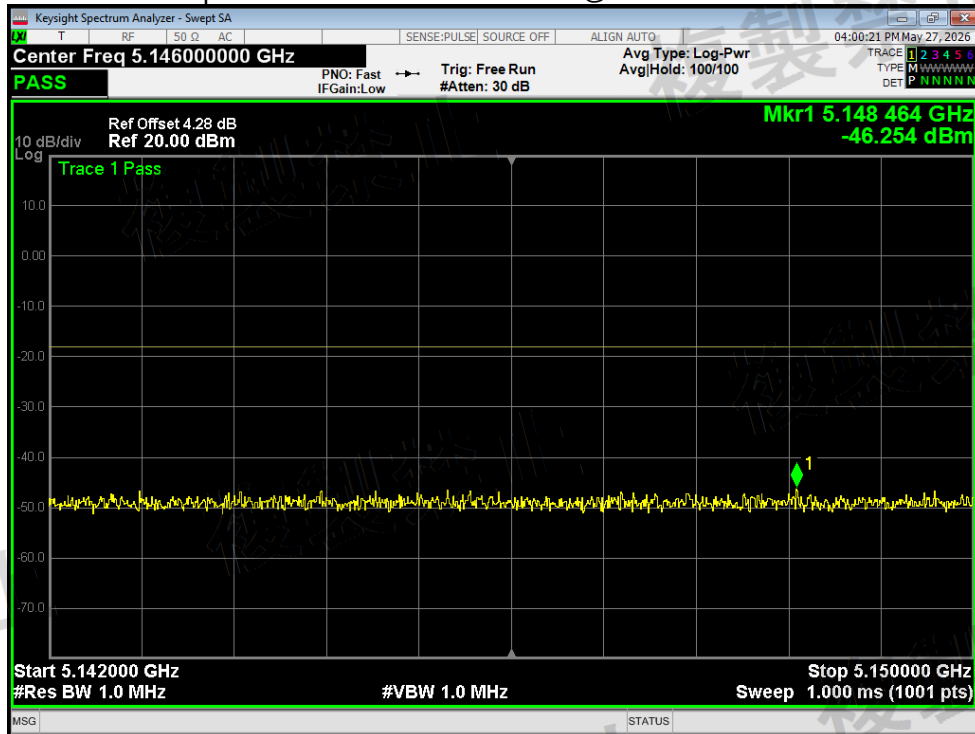
NVNT	n40	5230	5141.6-5150	5149.32	-45.785	-41.535	0.702	15	Pass
NVNT	n40	5230	5250-5251	5250.003	-18.265	-14.015	39.673	1000	Pass
NVNT	n40	5230	5251-5270	5251.19	-27.26	-23.01	5.000	100	Pass
NVNT	n40	5230	5270-5278.4	5270.109	-35.353	-31.103	0.776	15	Pass
NVNT	n40	5230	5278.4-26000	24508.045	-31.892	-27.642	1.721	2.5	Pass
NVNT	ac20	5180	30-5142	3265.896	-43.145	-38.895	1.290	2.5	Pass
NVNT	ac20	5180	5142-5150	5149.168	-45.456	-41.206	0.076	15	Pass
NVNT	ac20	5180	5250-5251	5250.538	-45.306	-41.056	0.078	1000	Pass
NVNT	ac20	5180	5251-5260	5258.083	-46.273	-42.023	0.063	100	Pass
NVNT	ac20	5180	5260-5266.7	5262.633	-45.772	-41.522	0.070	15	Pass
NVNT	ac20	5180	5266.7-26000	25087.735	-31.909	-27.659	17.144	2.5	Pass
NVNT	ac20	5200	30-5142	2447.976	-42.263	-38.013	0.158	2.5	Pass
NVNT	ac20	5200	5142-5150	5147.632	-46.408	-42.158	0.061	15	Pass
NVNT	ac20	5200	5250-5251	5250.12	-45.661	-41.411	0.072	1000	Pass
NVNT	ac20	5200	5251-5260	5256.445	-45.404	-41.154	0.077	100	Pass
NVNT	ac20	5200	5260-5266.7	5264.08	-44.606	-40.356	0.921	15	Pass
NVNT	ac20	5200	5266.7-26000	25046.268	-31.966	-27.716	1.692	2.5	Pass
NVNT	ac20	5240	30-5142	2657.568	-43.314	-39.064	0.124	2.5	Pass
NVNT	ac20	5240	5142-5150	5142.272	-45.913	-41.663	0.068	15	Pass
NVNT	ac20	5240	5250-5251	5250.004	-13.023	-8.773	132.648	1000	Pass
NVNT	ac20	5240	5251-5260	5251.027	-31.395	-27.145	19.297	100	Pass
NVNT	ac20	5240	5260-5266.7	5262.318	-45.31	-41.06	0.078	15	Pass
NVNT	ac20	5240	5266.7-26000	25067.002	-31.956	-27.706	1.696	2.5	Pass
NVNT	ac40	5190	30-5141.6	2994.728	-42.817	-38.567	0.139	2.5	Pass
NVNT	ac40	5190	5141.6-5150	5147.463	-40.958	-36.708	0.213	15	Pass
NVNT	ac40	5190	5250-5251	5250.679	-45.376	-41.126	0.772	1000	Pass
NVNT	ac40	5190	5251-5270	5262.381	-45.288	-41.038	0.079	100	Pass
NVNT	ac40	5190	5270-5278.4	5270.437	-45.274	-41.024	0.079	15	Pass
NVNT	ac40	5190	5278.4-26000	25088.25	-31.793	-27.543	1.761	2.5	Pass
NVNT	ac40	5230	30-5141.6	3158.299	-43.339	-39.089	0.123	2.5	Pass
NVNT	ac40	5230	5141.6-5150	5142.163	-45.825	-41.575	0.696	15	Pass
NVNT	ac40	5230	5250-5251	5250.166	-17.446	-13.196	47.907	1000	Pass
NVNT	ac40	5230	5251-5270	5251.038	-27.101	-22.851	5.187	100	Pass
NVNT	ac40	5230	5270-5278.4	5273.184	-34.912	-30.662	0.859	15	Pass
NVNT	ac40	5230	5278.4-26000	24487.323	-31.397	-27.147	1.929	2.5	Pass
NVNT	ac80	5210	30-5123.2	5118.107	-38.065	-33.815	4.154	2.5	Pass
NVNT	ac80	5210	5123.2-5150	5149.571	-34.715	-30.465	0.898	15	Pass
NVNT	ac80	5210	5250-5251	5250.018	-23.086	-18.836	13.074	1000	Pass
NVNT	ac80	5210	5251-5290	5252.404	-34.089	-29.839	1.038	100	Pass
NVNT	ac80	5210	5290-5296.7	5291.394	-39.037	-34.787	0.332	15	Pass
NVNT	ac80	5210	5296.7-26000	24550.769	-31.546	-27.296	18.638	2.5	Pass

Remark: EIRP MAX Value (dBm)= Max Value (dBm)+ Antenna Gain(dBi)

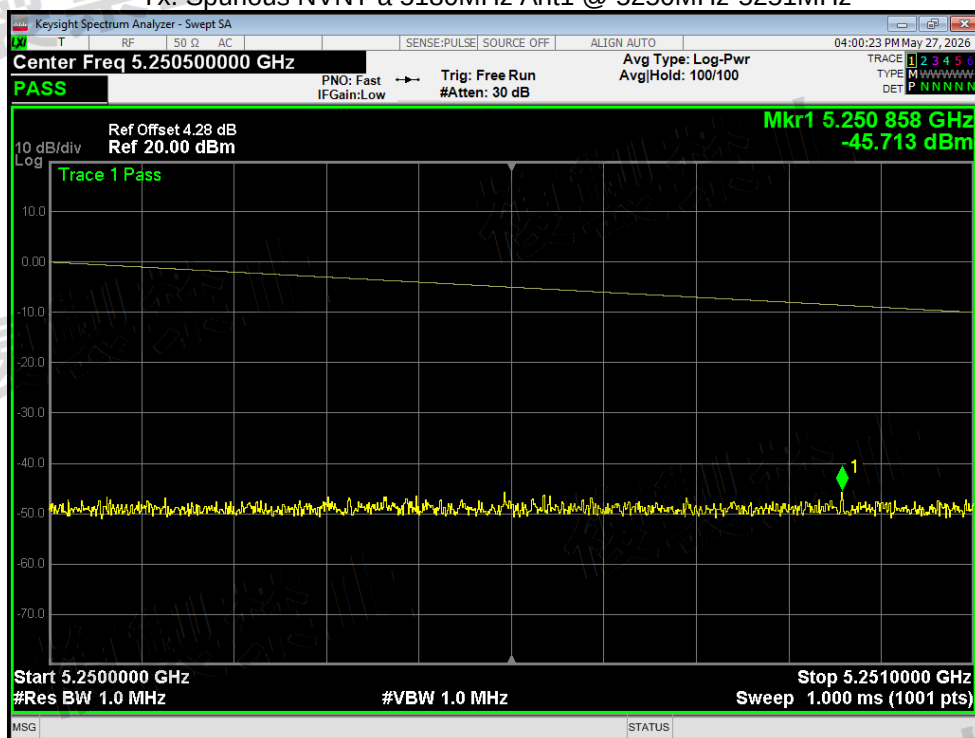
Tx. Spurious NVNT a 5180MHz Ant1 @ 30MHz-5142MHz



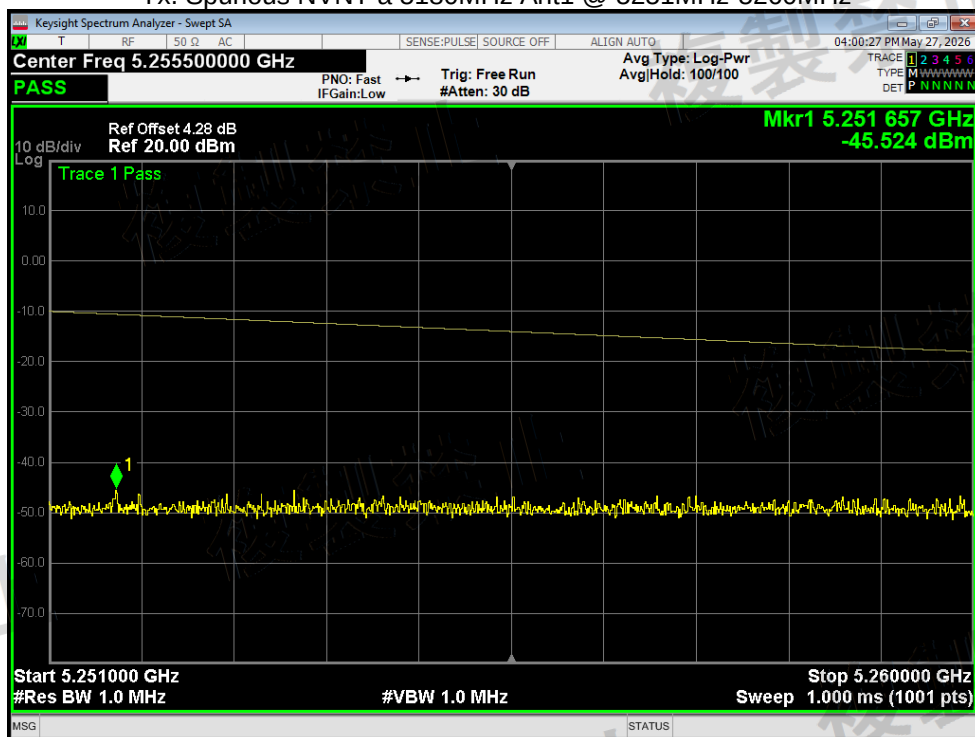
Tx. Spurious NVNT a 5180MHz Ant1 @ 5142MHz-5150MHz



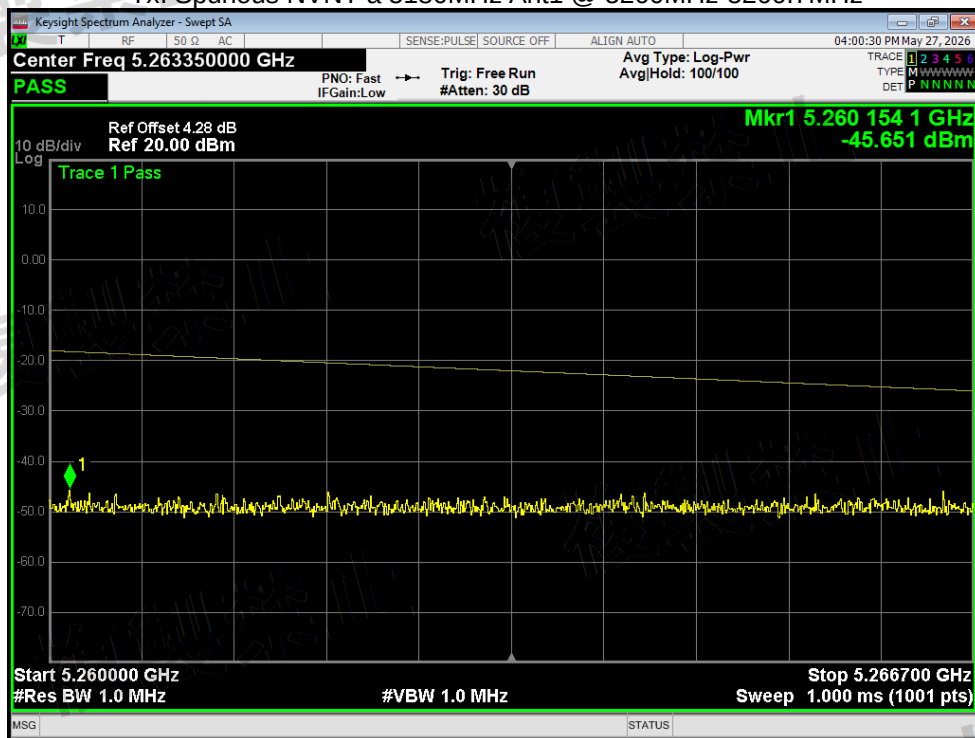
Tx. Spurious NVNT a 5180MHz Ant1 @ 5250MHz-5251MHz



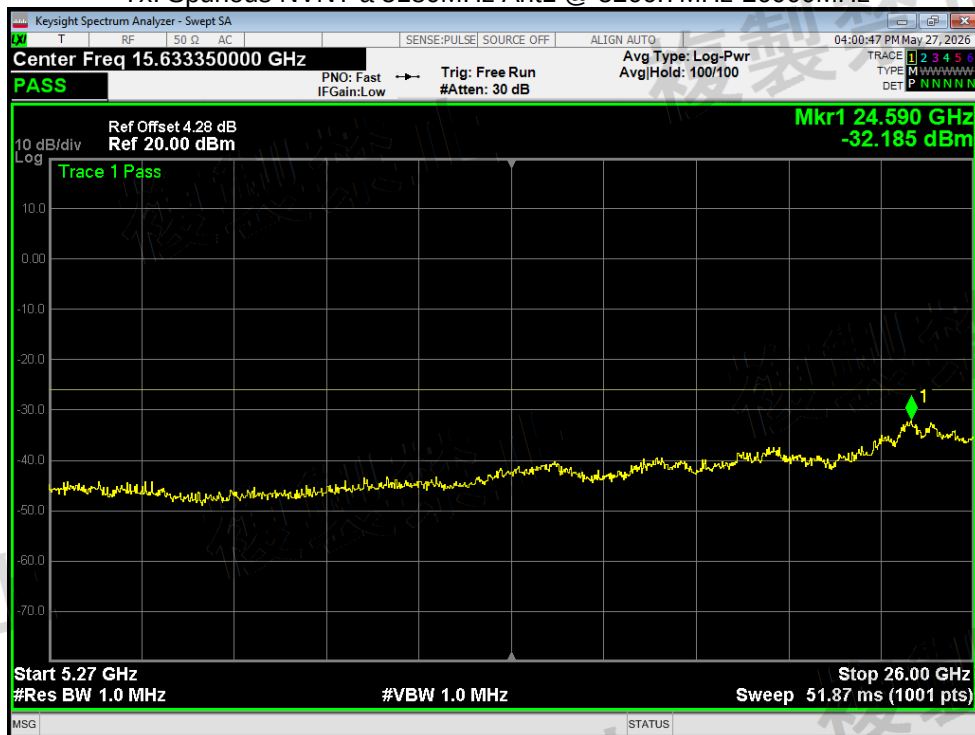
Tx. Spurious NVNT a 5180MHz Ant1 @ 5251MHz-5260MHz



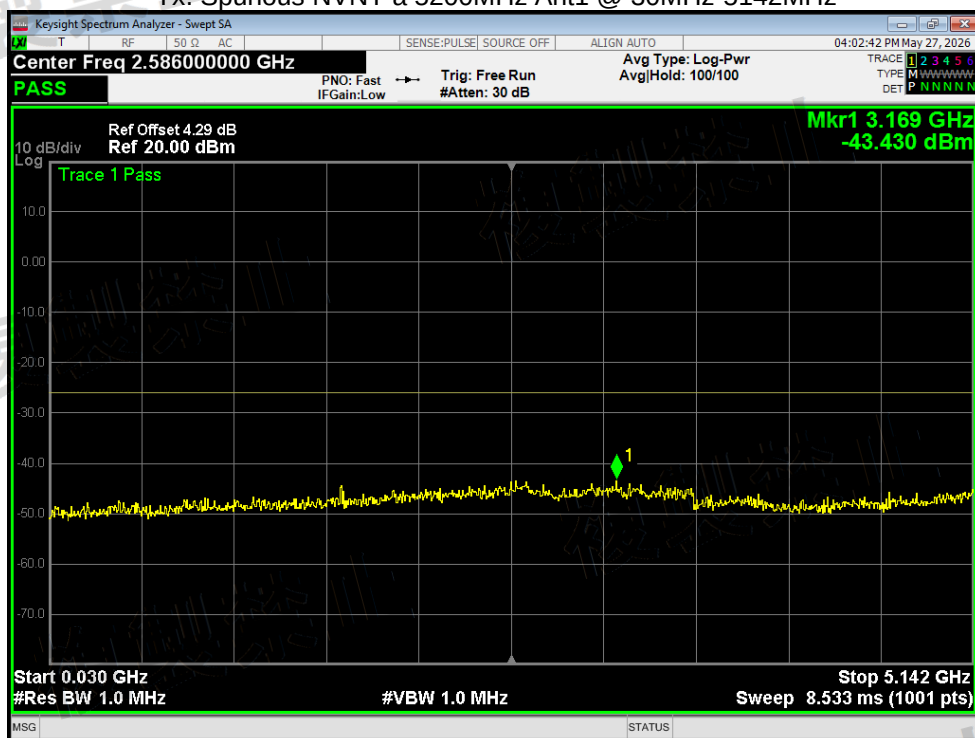
Tx. Spurious NVNT a 5180MHz Ant1 @ 5260MHz-5266.7MHz



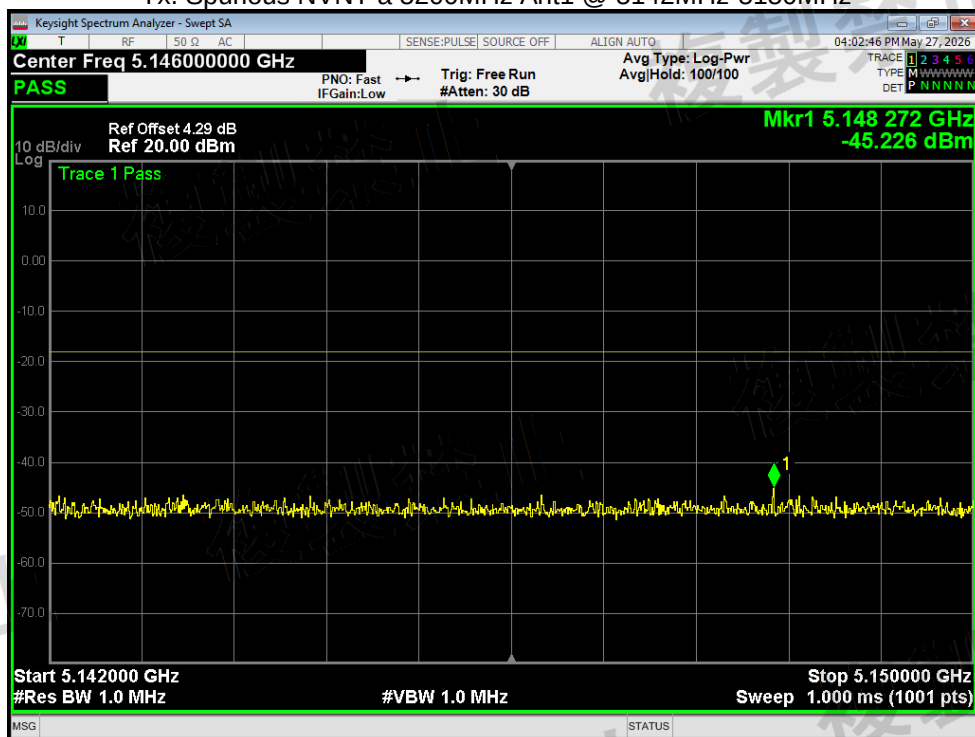
Tx. Spurious NVNT a 5180MHz Ant1 @ 5266.7MHz-26000MHz



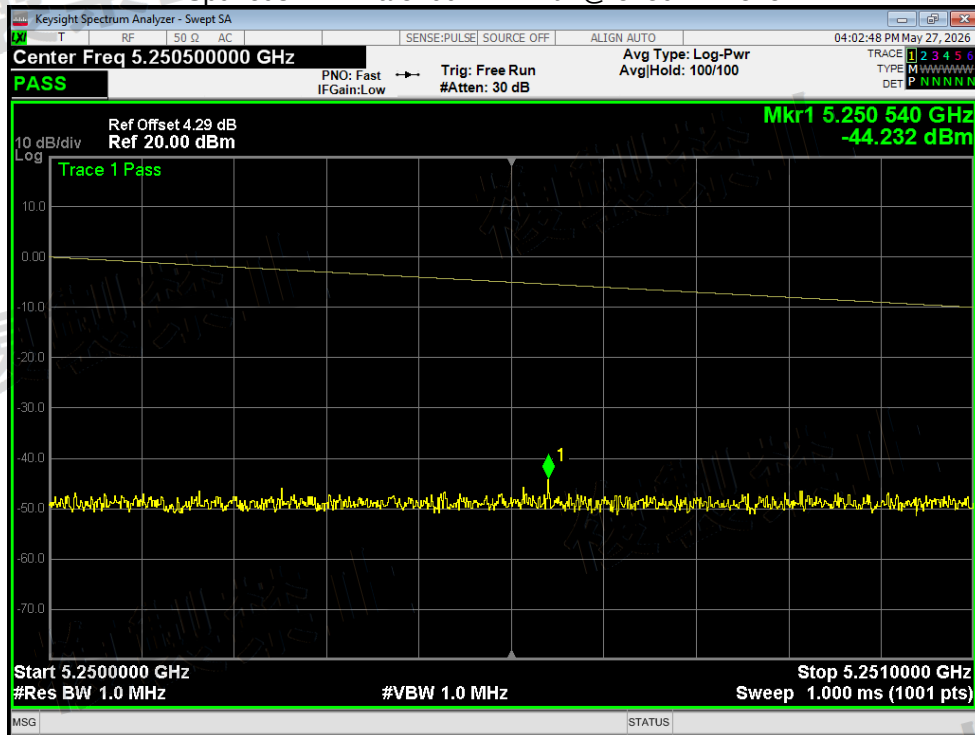
Tx. Spurious NVNT a 5200MHz Ant1 @ 30MHz-5142MHz



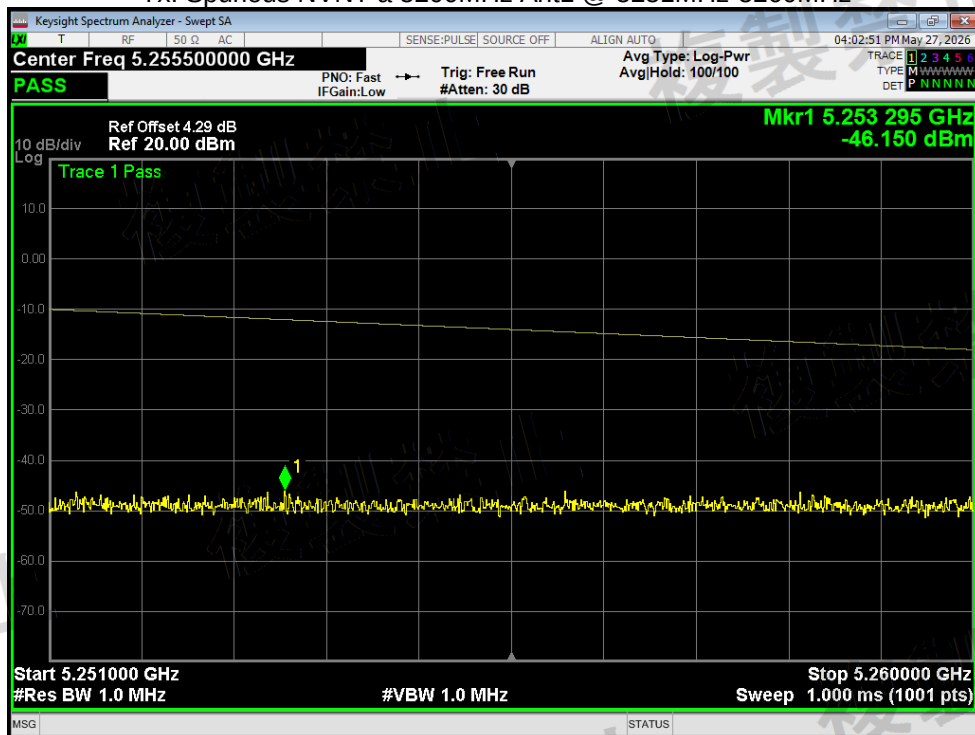
Tx. Spurious NVNT a 5200MHz Ant1 @ 5142MHz-5150MHz



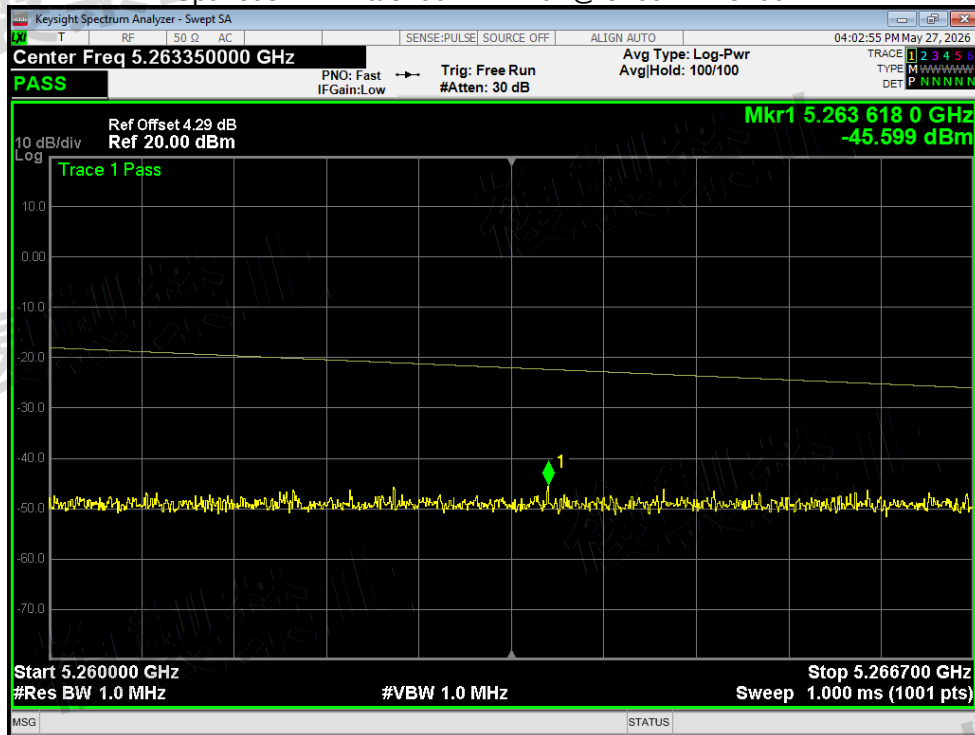
Tx. Spurious NVNT a 5200MHz Ant1 @ 5250MHz-5251MHz



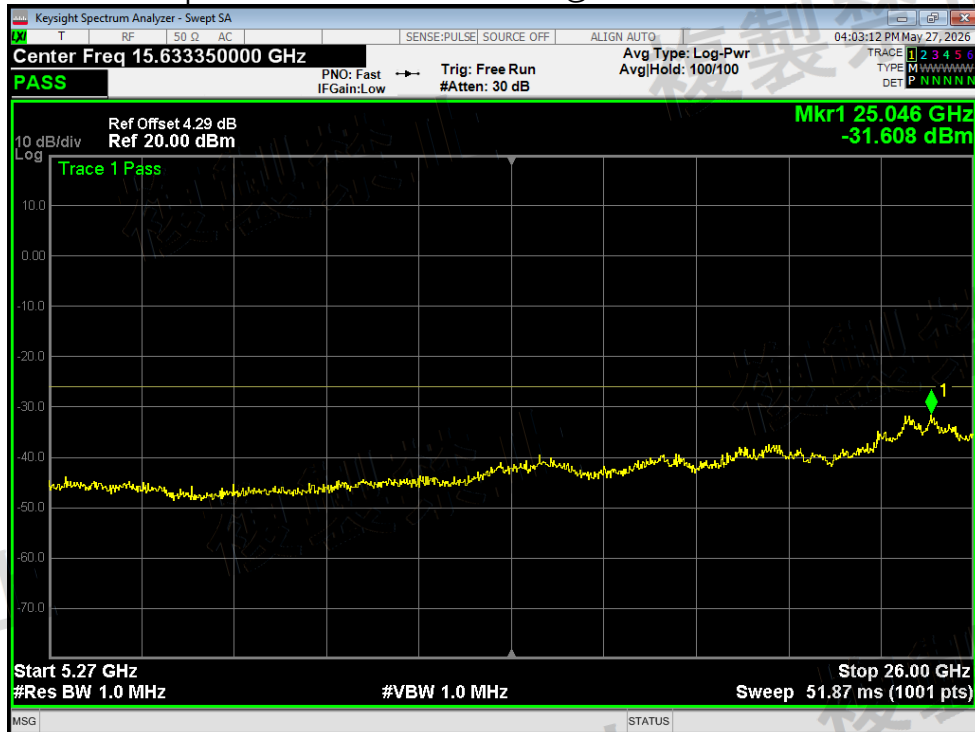
Tx. Spurious NVNT a 5200MHz Ant1 @ 5251MHz-5260MHz



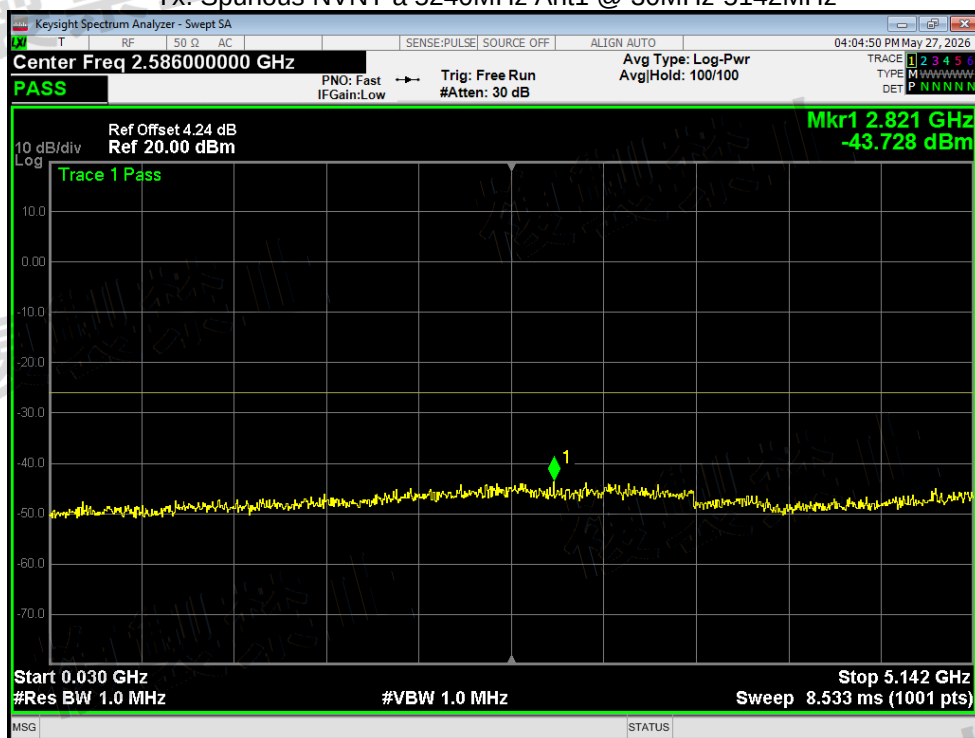
Tx. Spurious NVNT a 5200MHz Ant1 @ 5260MHz-5266.7MHz



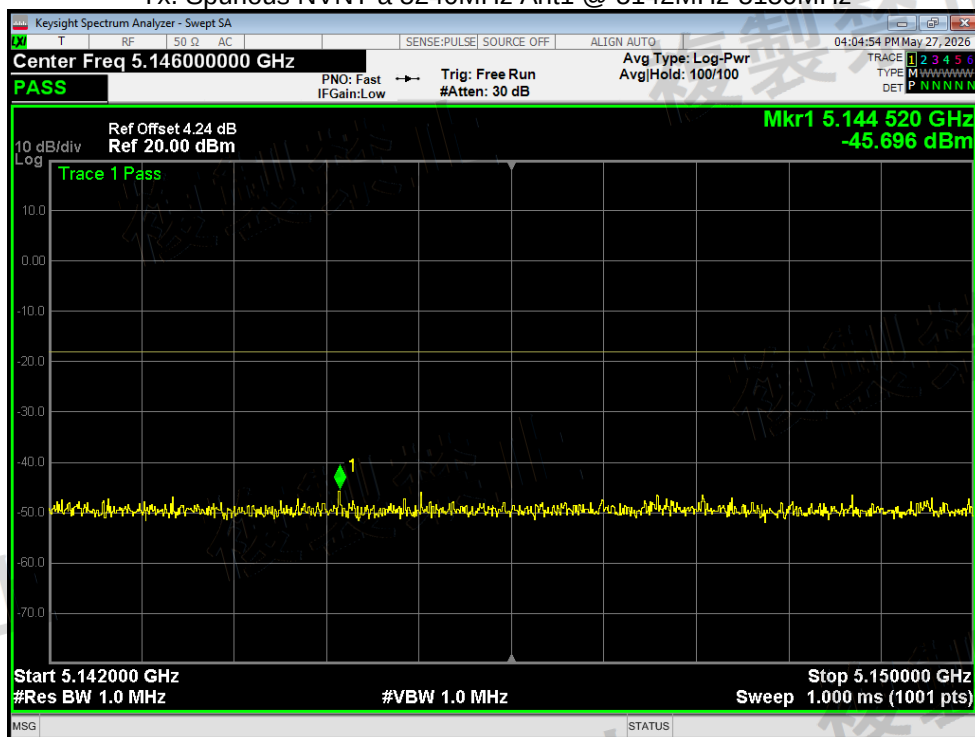
Tx. Spurious NVNT a 5200MHz Ant1 @ 5266.7MHz-26000MHz



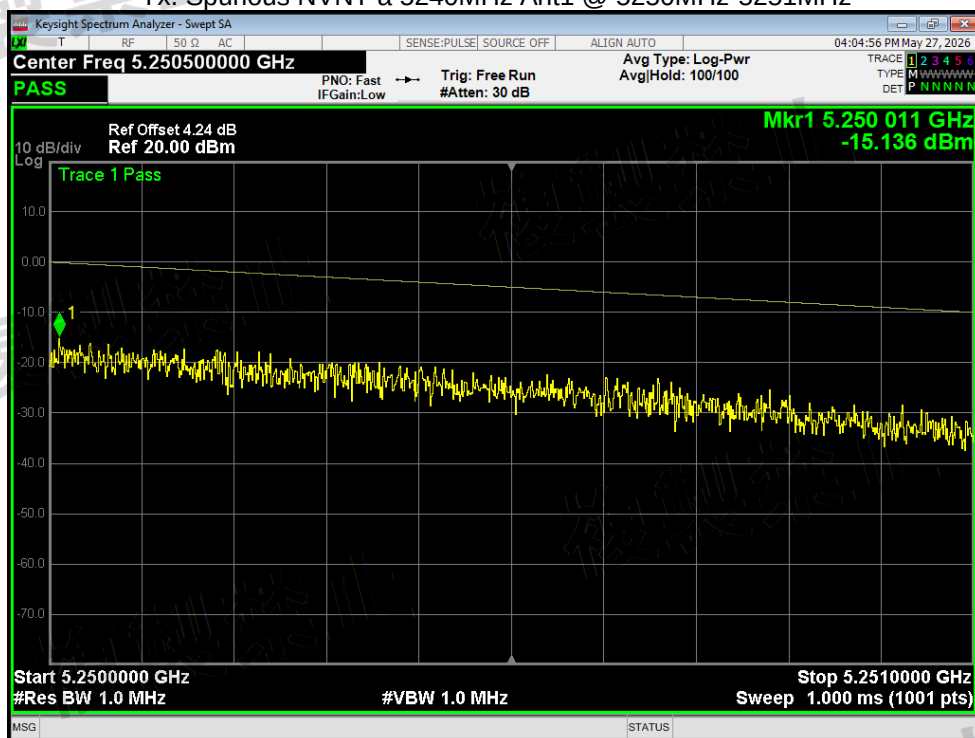
Tx. Spurious NVNT a 5240MHz Ant1 @ 30MHz-5142MHz



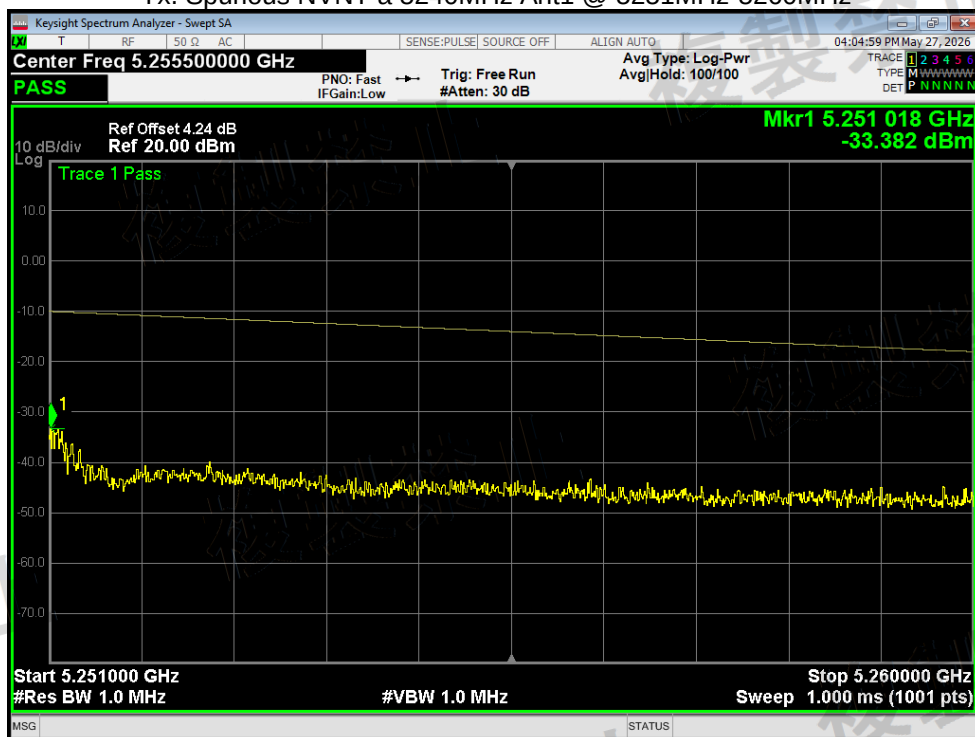
Tx. Spurious NVNT a 5240MHz Ant1 @ 5142MHz-5150MHz



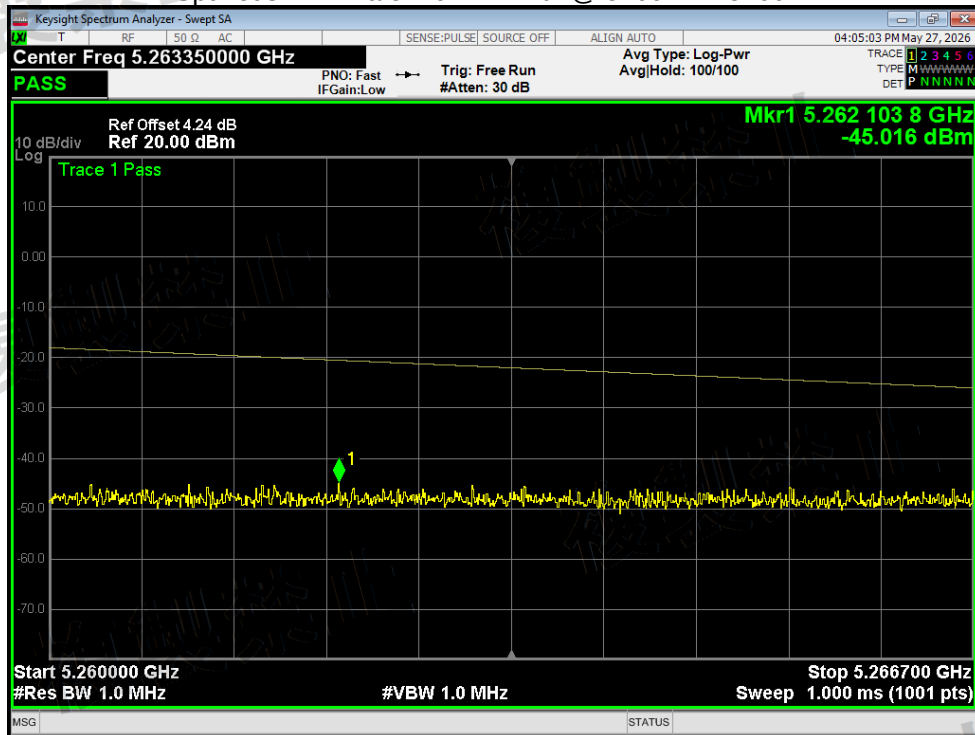
Tx. Spurious NVNT a 5240MHz Ant1 @ 5250MHz-5251MHz



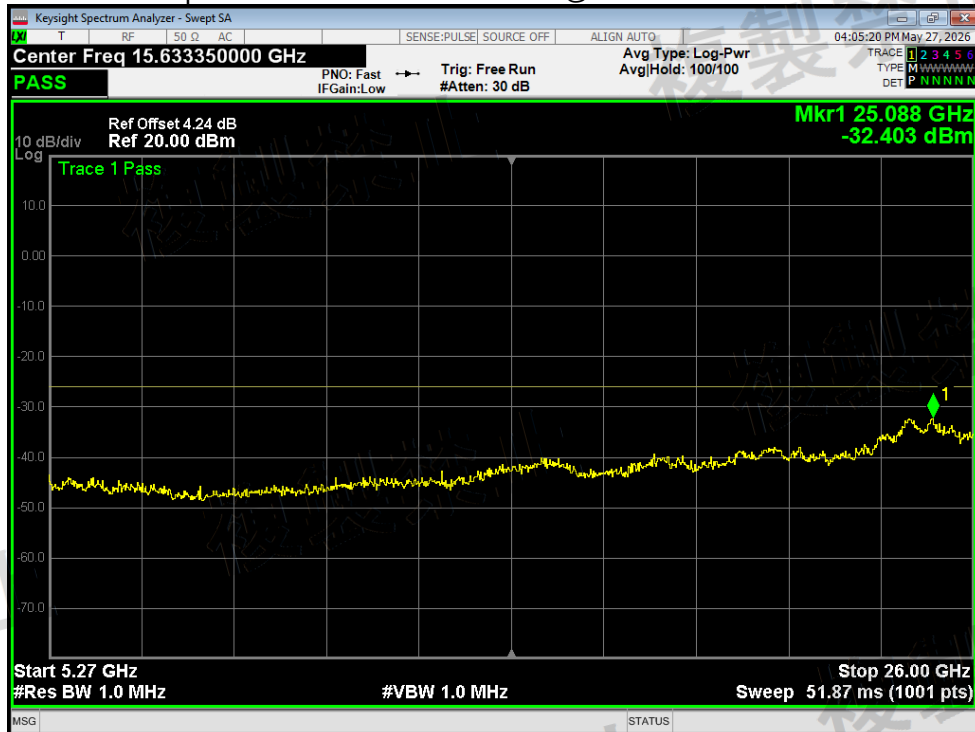
Tx. Spurious NVNT a 5240MHz Ant1 @ 5251MHz-5260MHz



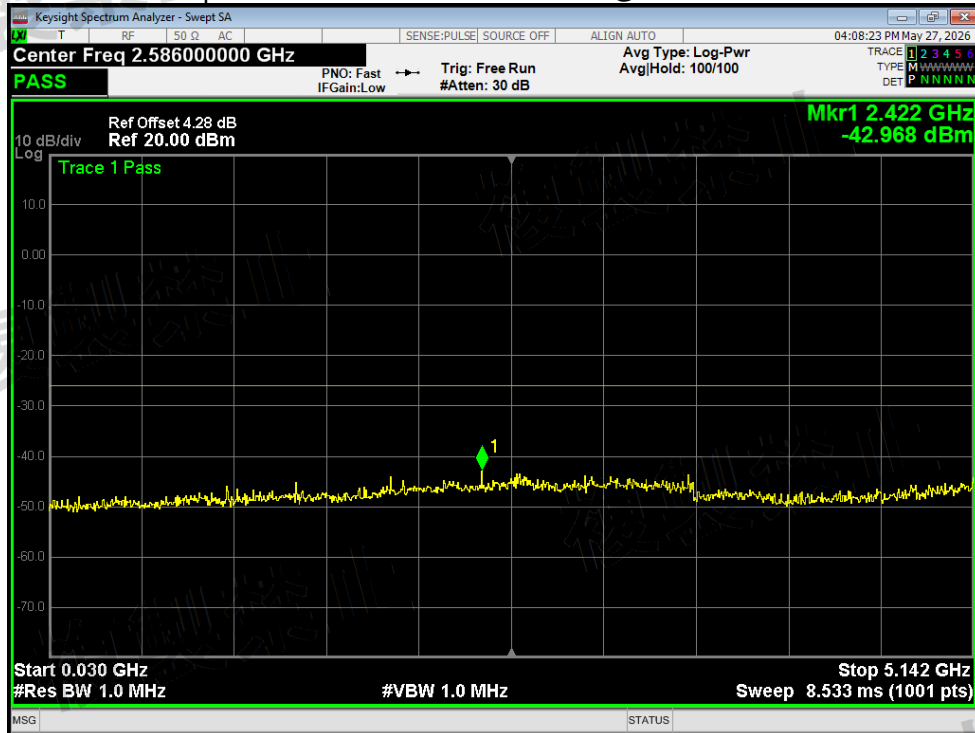
Tx. Spurious NVNT a 5240MHz Ant1 @ 5260MHz-5266.7MHz



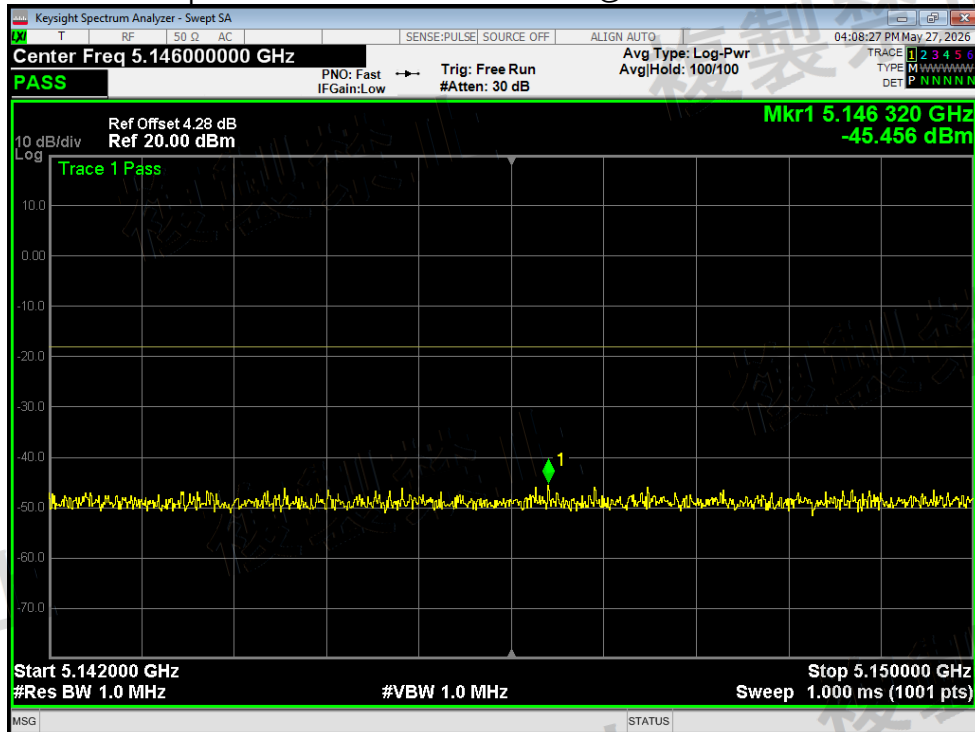
Tx. Spurious NVNT a 5240MHz Ant1 @ 5266.7MHz-26000MHz



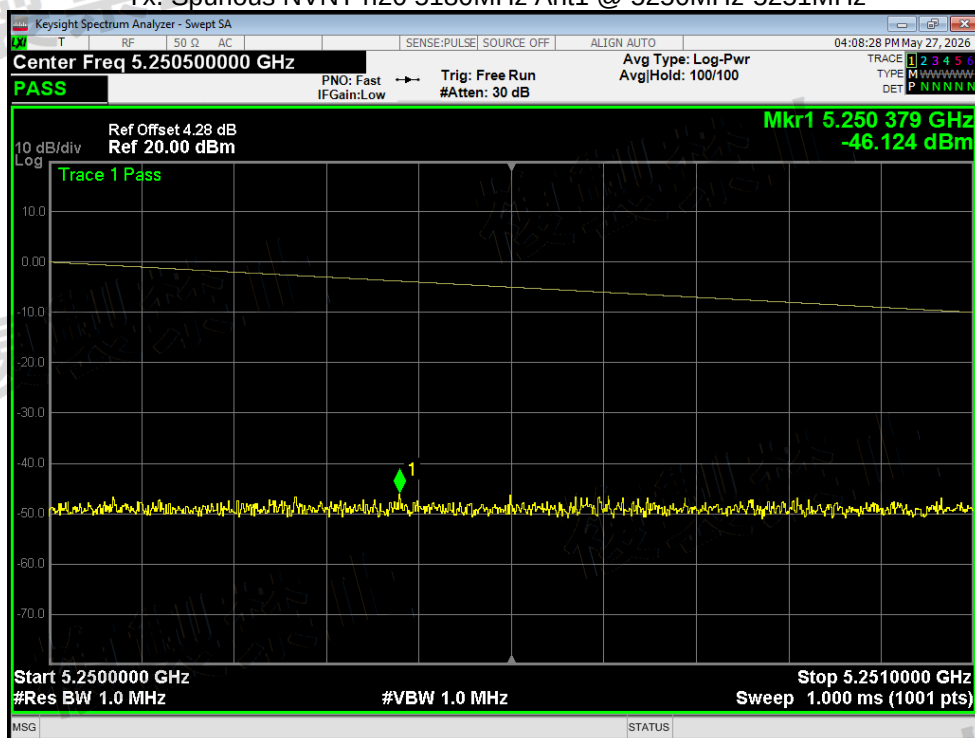
Tx. Spurious NVNT n20 5180MHz Ant1 @ 30MHz-5142MHz



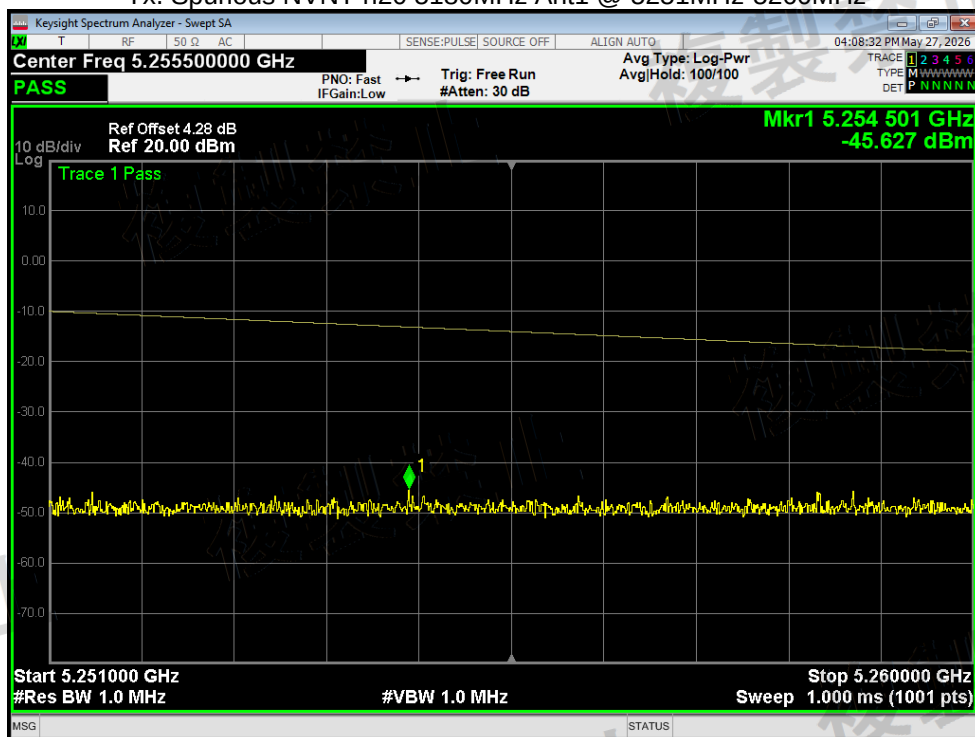
Tx. Spurious NVNT n20 5180MHz Ant1 @ 5142MHz-5150MHz



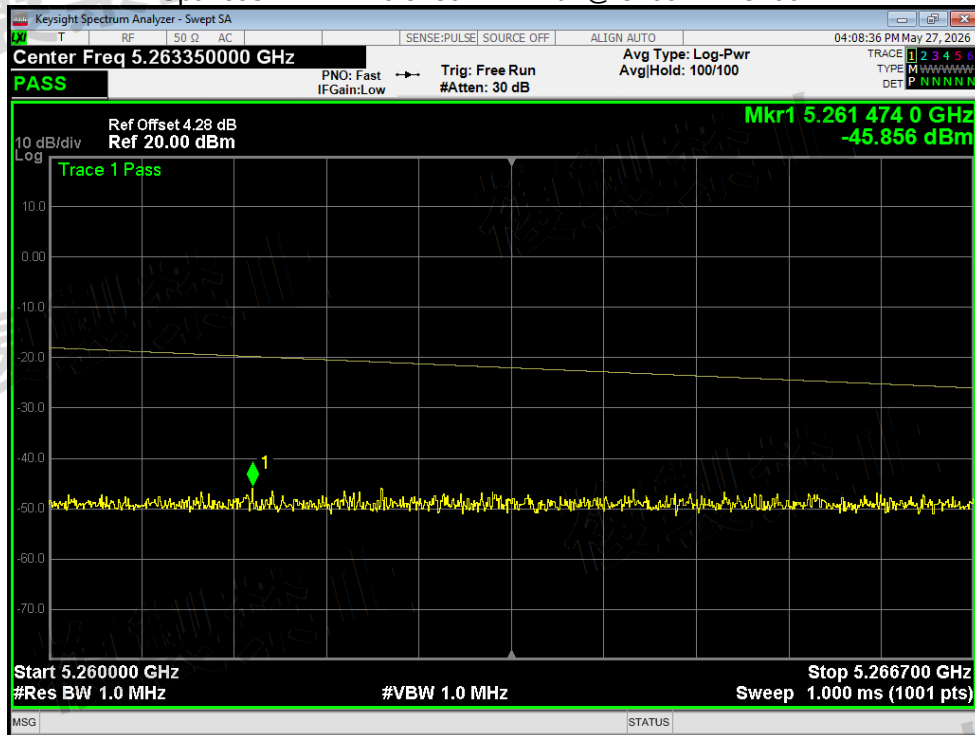
Tx. Spurious NVNT n20 5180MHz Ant1 @ 5250MHz-5251MHz



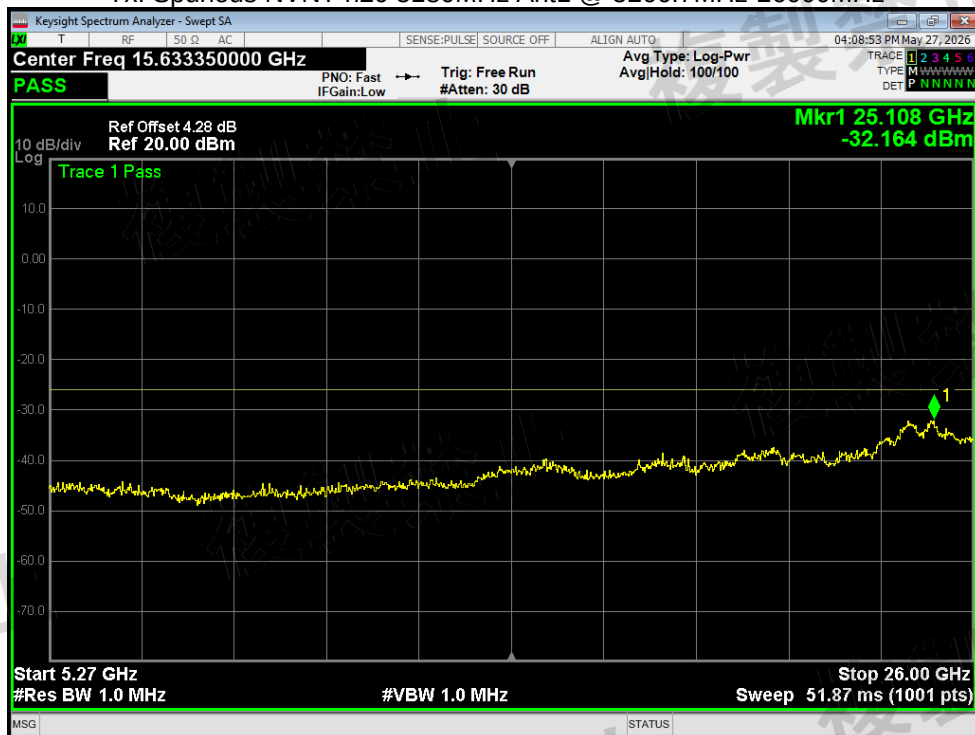
Tx. Spurious NVNT n20 5180MHz Ant1 @ 5251MHz-5260MHz



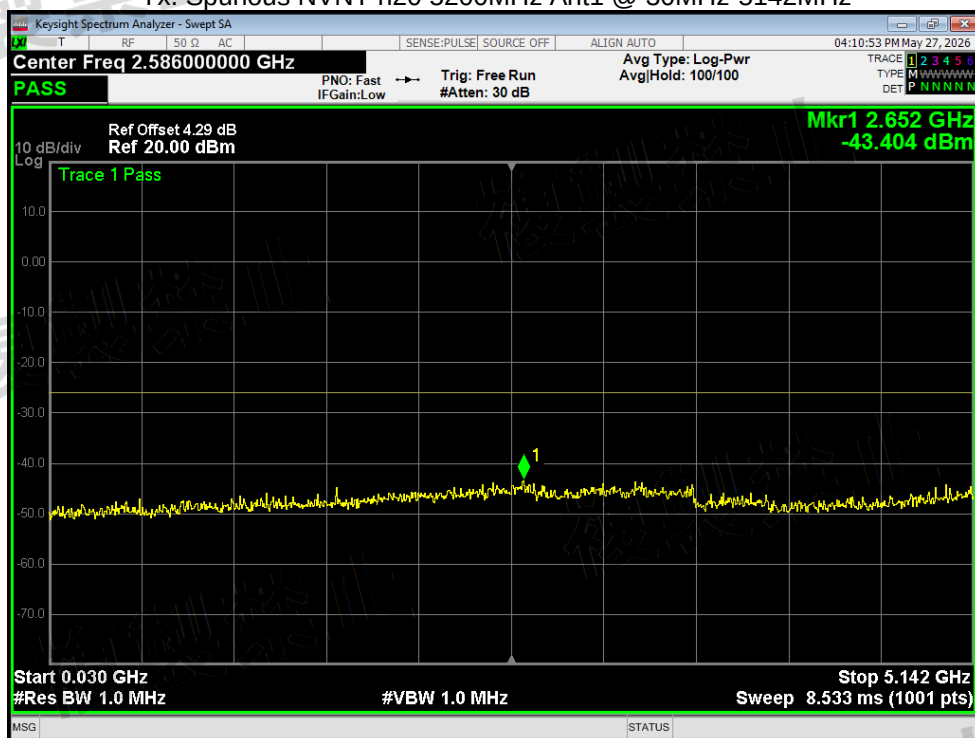
Tx. Spurious NVNT n20 5180MHz Ant1 @ 5260MHz-5266.7MHz



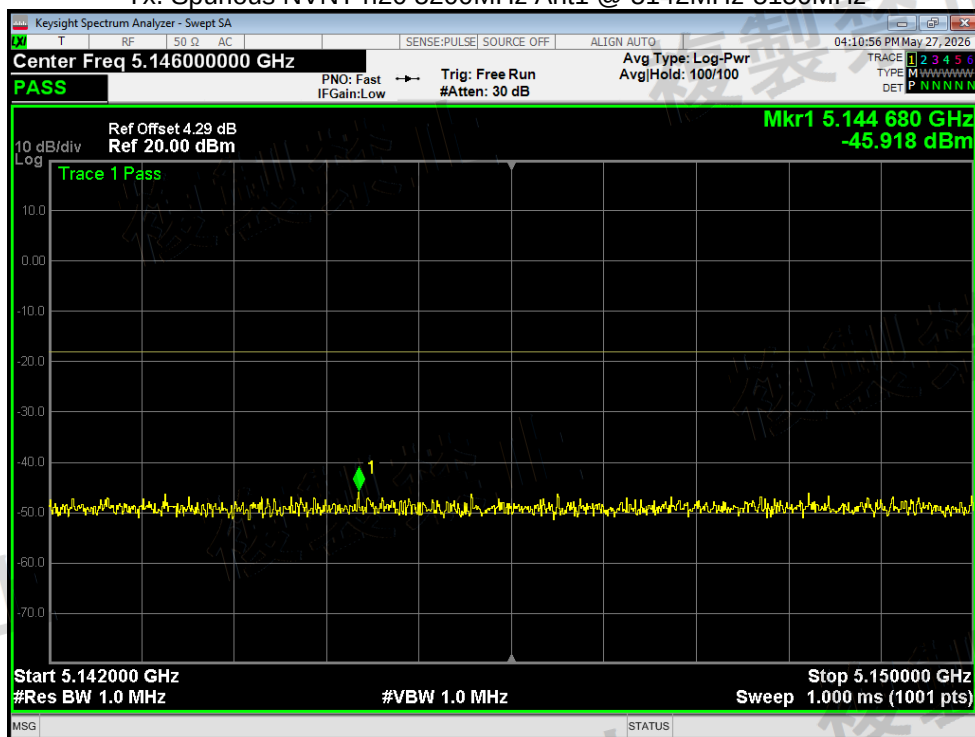
Tx. Spurious NVNT n20 5180MHz Ant1 @ 5266.7MHz-26000MHz



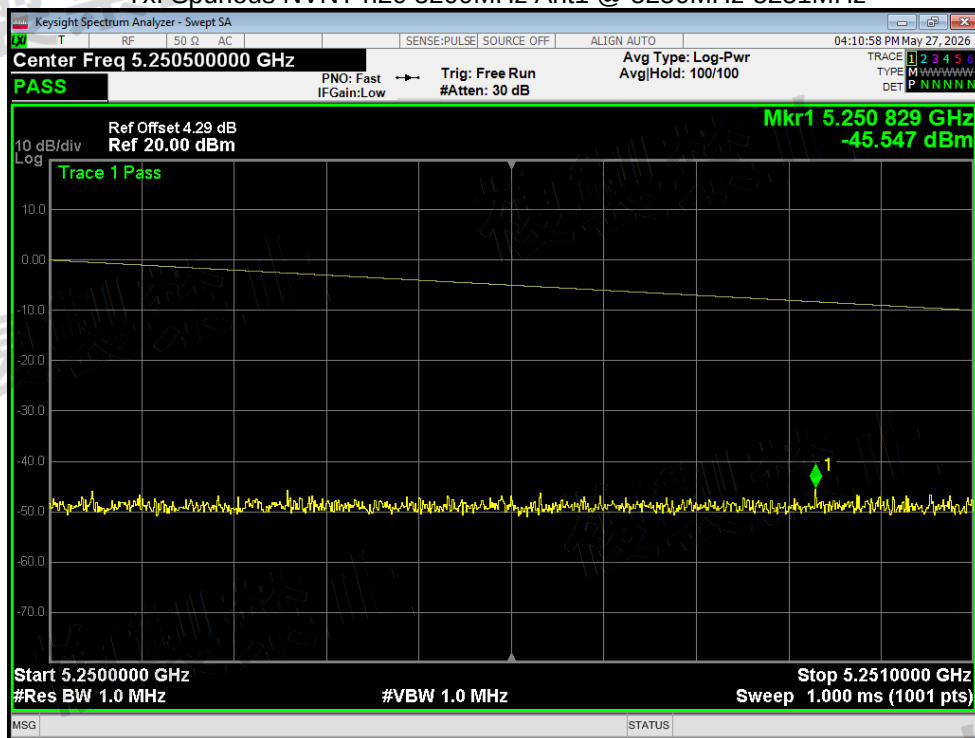
Tx. Spurious NVNT n20 5200MHz Ant1 @ 30MHz-5142MHz



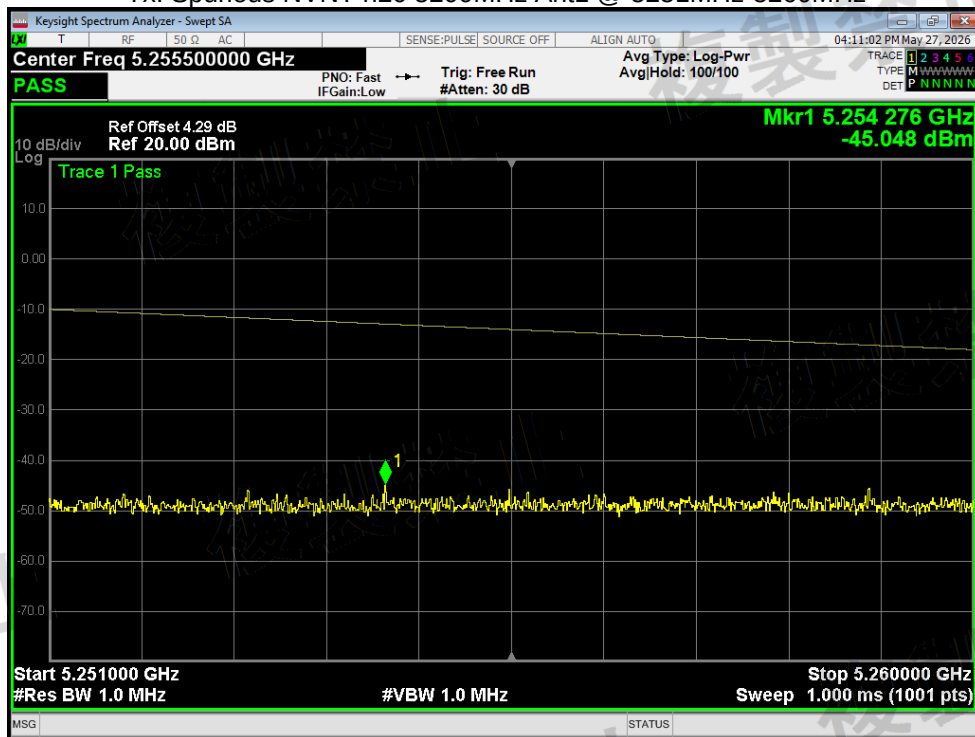
Tx. Spurious NVNT n20 5200MHz Ant1 @ 5142MHz-5150MHz



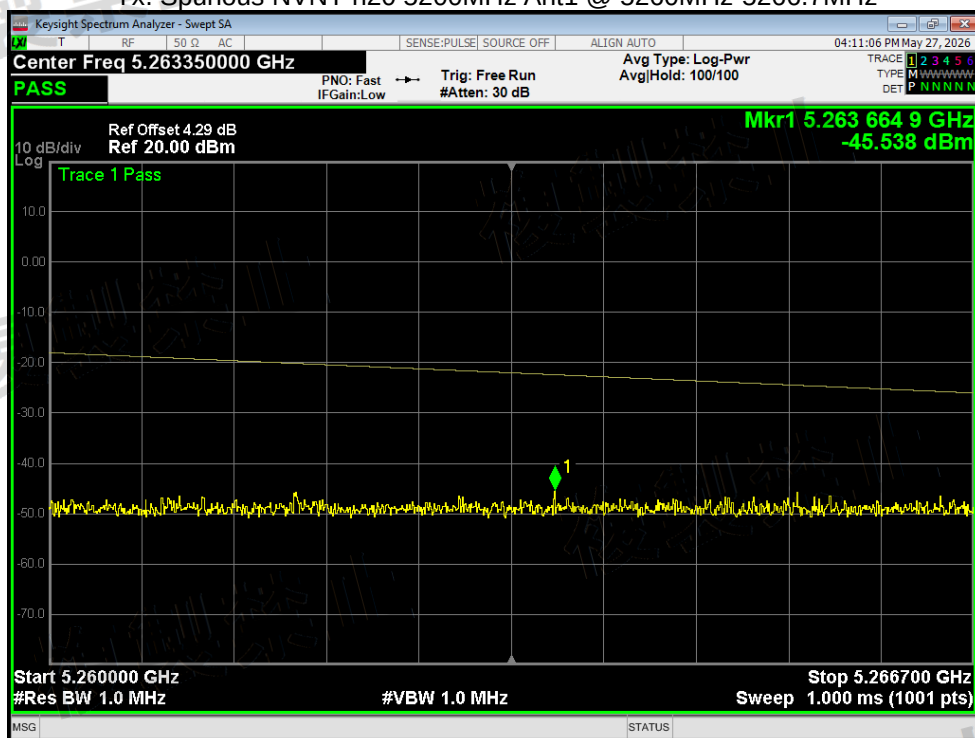
Tx. Spurious NVNT n20 5200MHz Ant1 @ 5250MHz-5251MHz



Tx. Spurious NVNT n20 5200MHz Ant1 @ 5251MHz-5260MHz



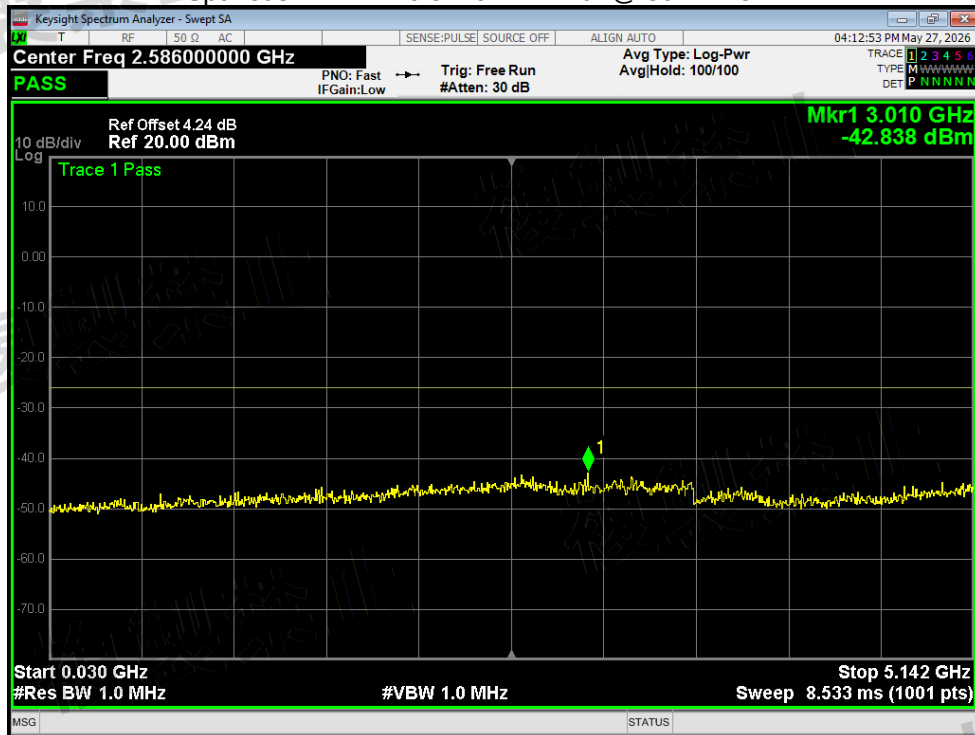
Tx. Spurious NVNT n20 5200MHz Ant1 @ 5260MHz-5266.7MHz



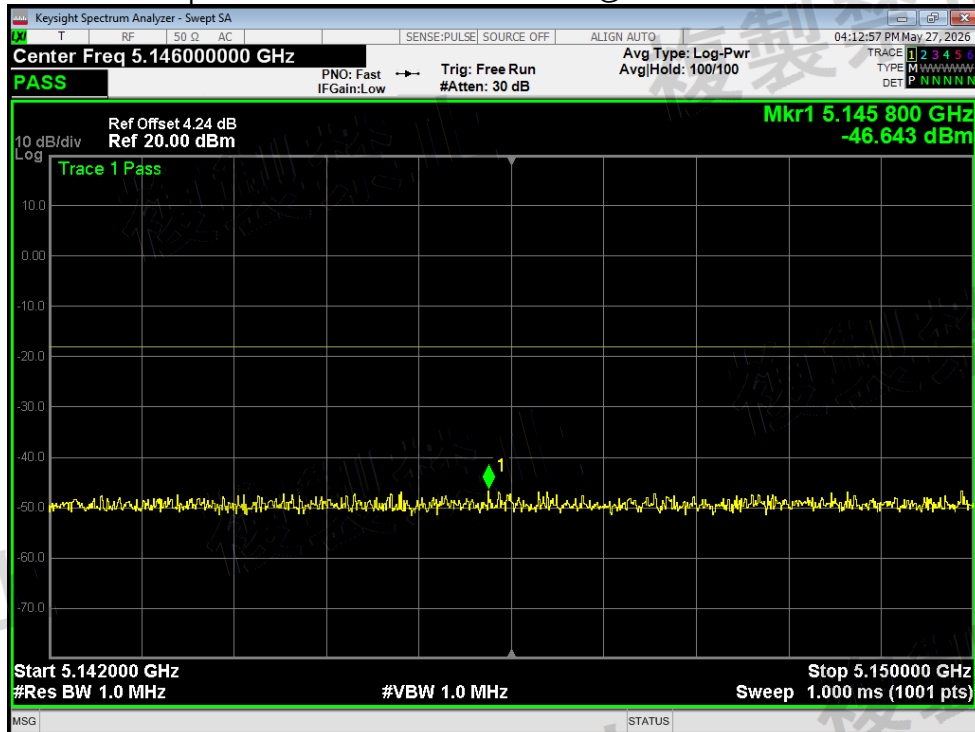
Tx. Spurious NVNT n20 5200MHz Ant1 @ 5266.7MHz-26000MHz



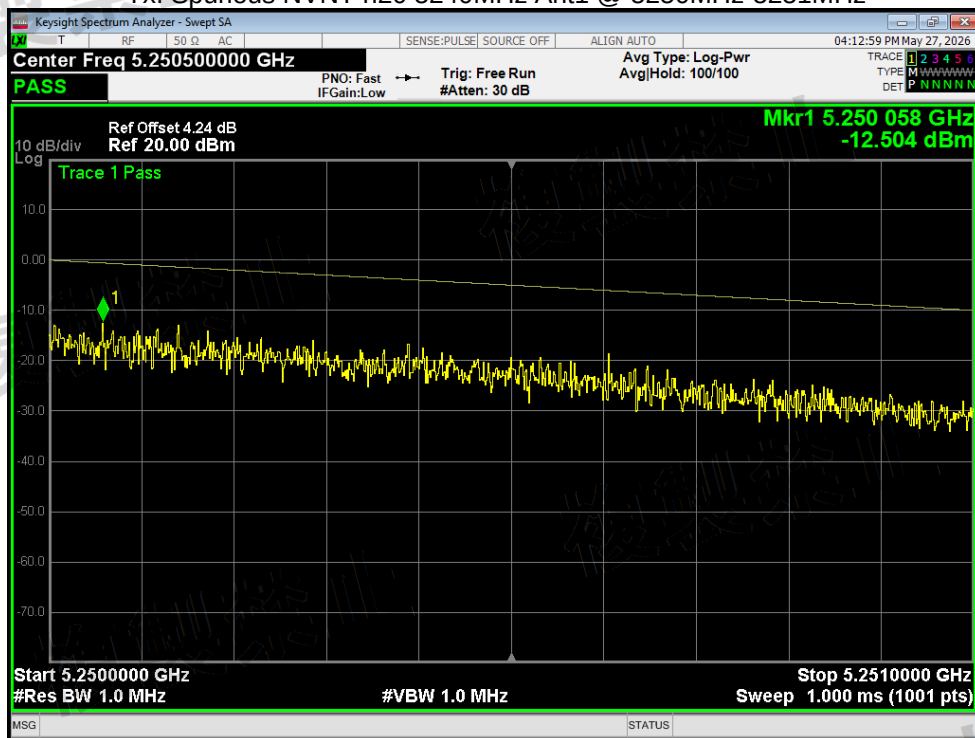
Tx. Spurious NVNT n20 5240MHz Ant1 @ 30MHz-5142MHz



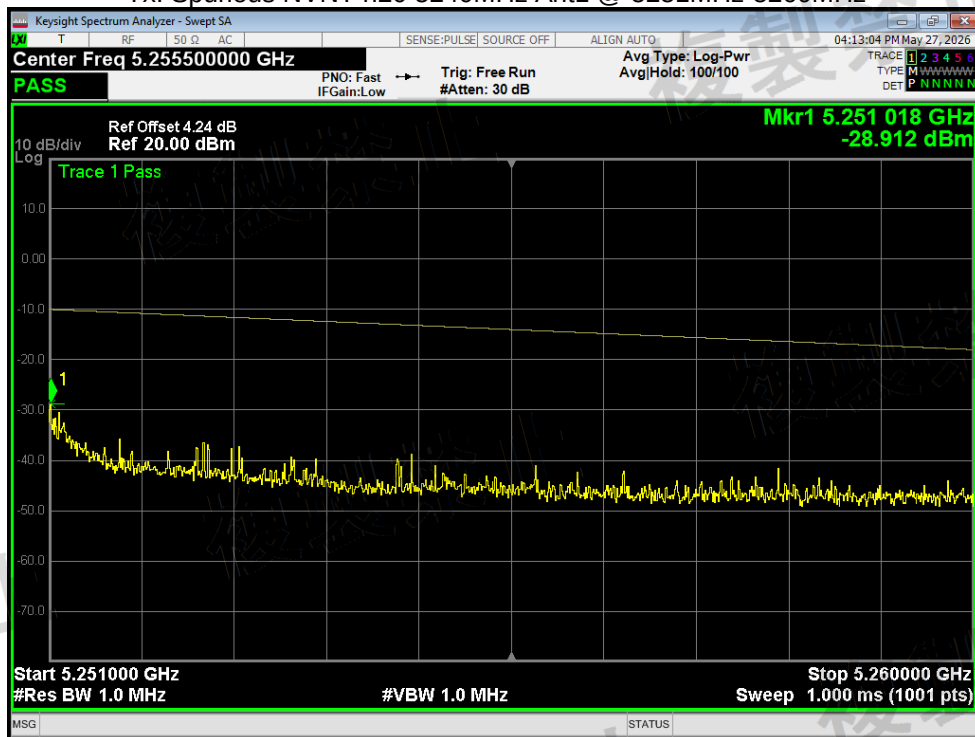
Tx. Spurious NVNT n20 5240MHz Ant1 @ 5142MHz-5150MHz



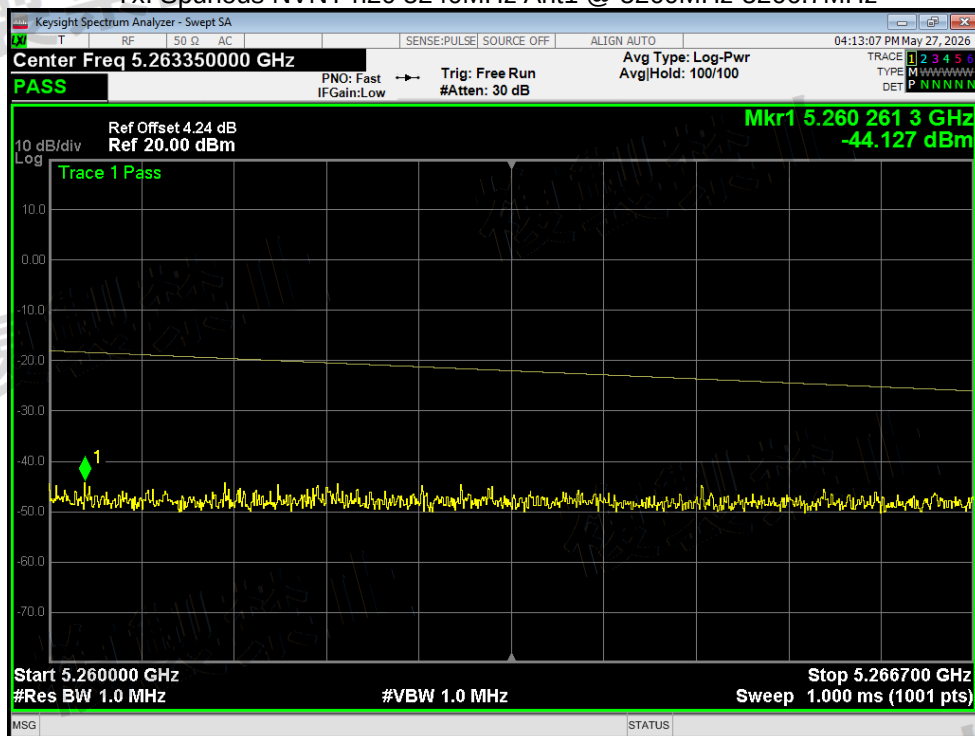
Tx. Spurious NVNT n20 5240MHz Ant1 @ 5250MHz-5251MHz



Tx. Spurious NVNT n20 5240MHz Ant1 @ 5251MHz-5260MHz



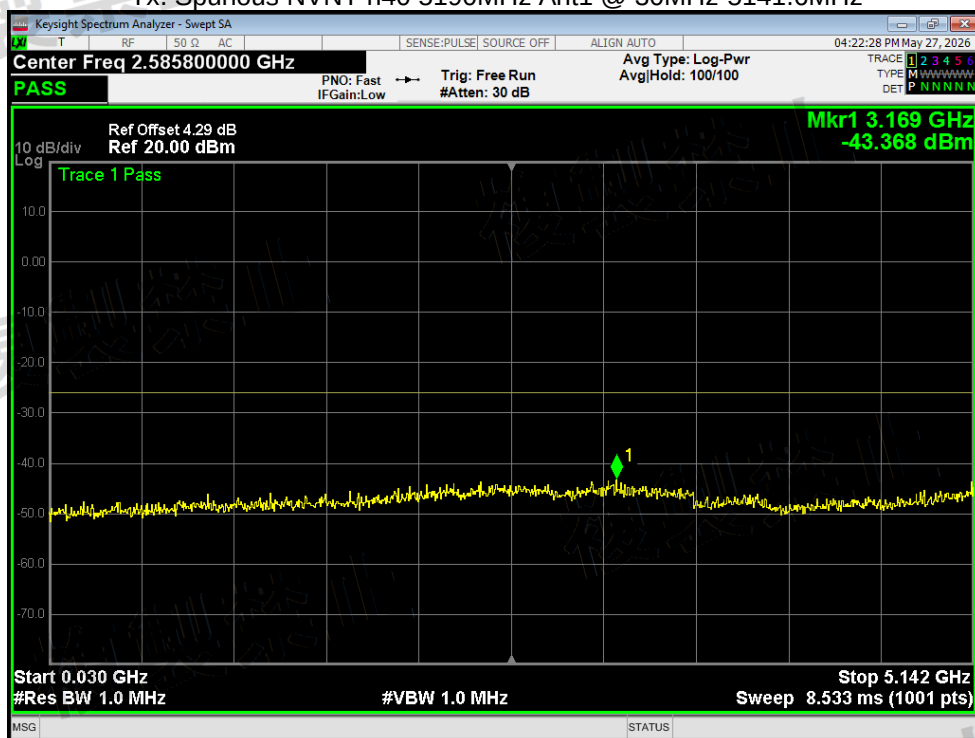
Tx. Spurious NVNT n20 5240MHz Ant1 @ 5260MHz-5266.7MHz



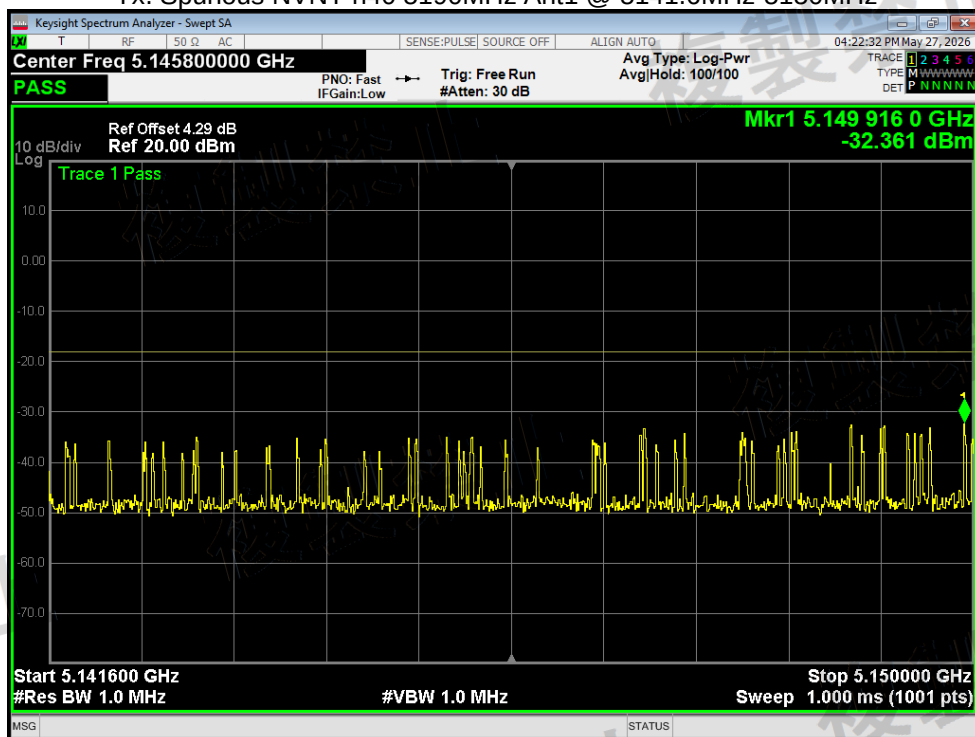
Tx. Spurious NVNT n20 5240MHz Ant1 @ 5266.7MHz-26000MHz



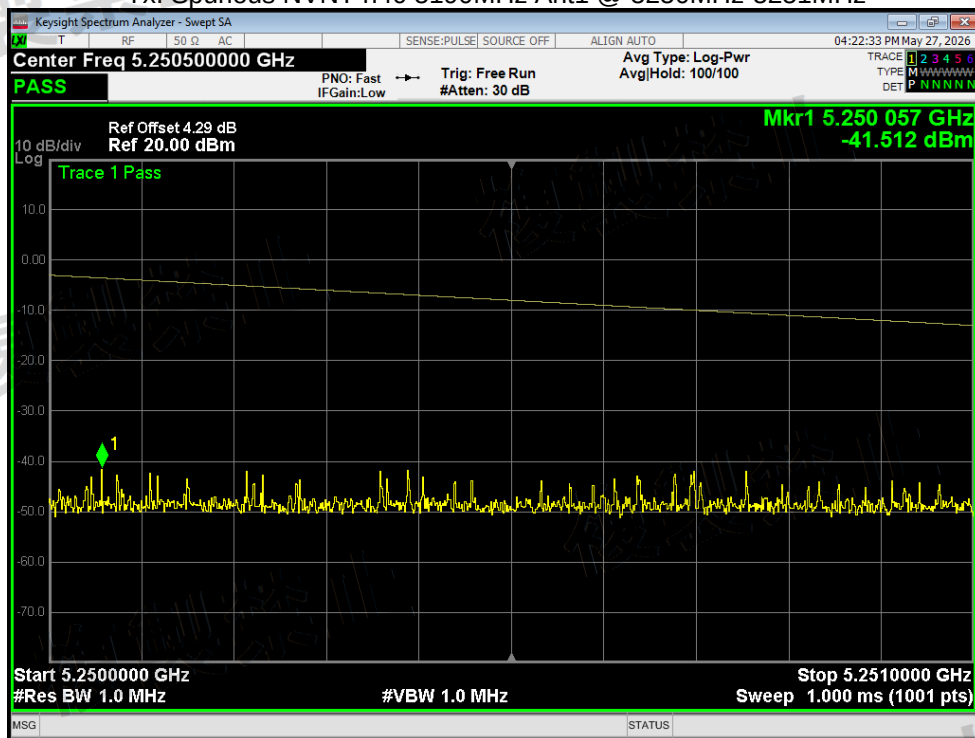
Tx. Spurious NVNT n40 5190MHz Ant1 @ 30MHz-5141.6MHz



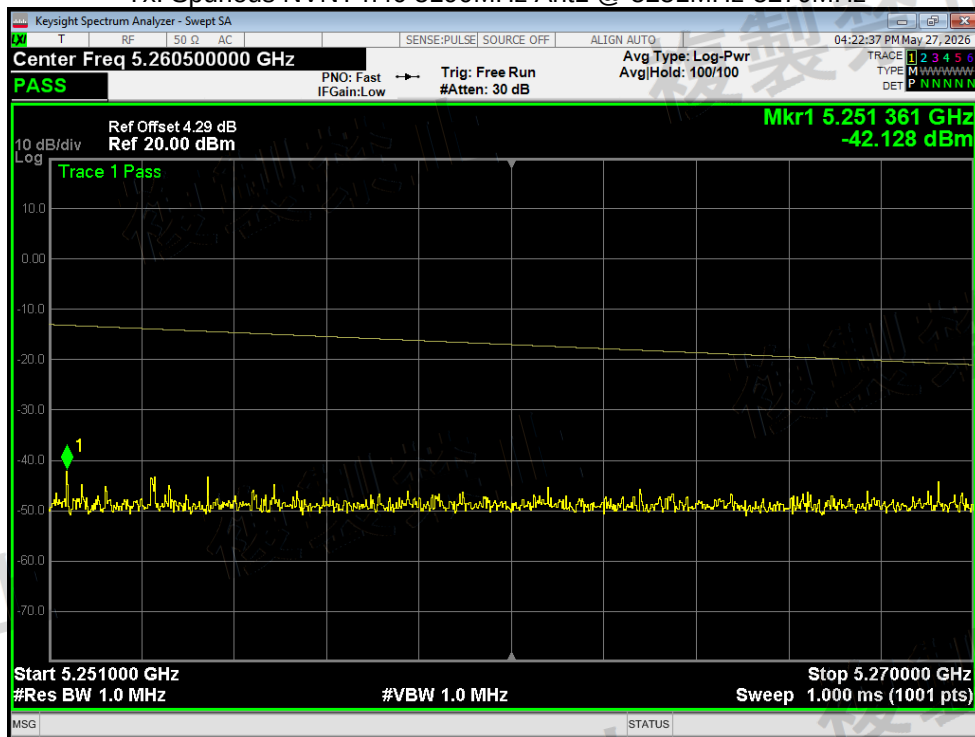
Tx. Spurious NVNT n40 5190MHz Ant1 @ 5141.6MHz-5150MHz



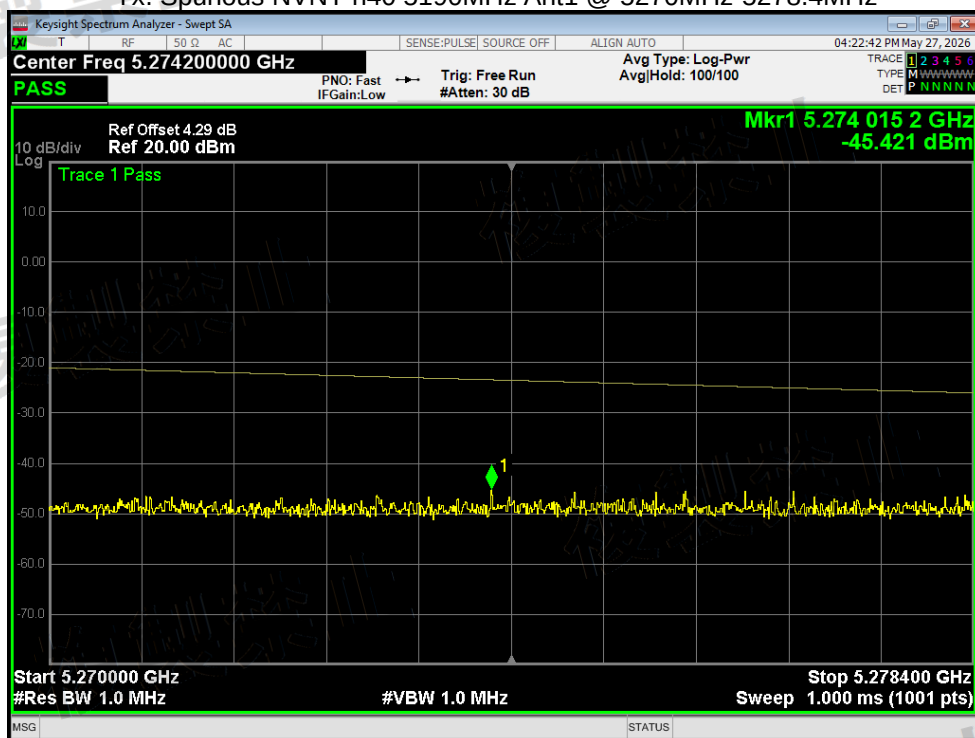
Tx. Spurious NVNT n40 5190MHz Ant1 @ 5250MHz-5251MHz



Tx. Spurious NVNT n40 5190MHz Ant1 @ 5251MHz-5270MHz



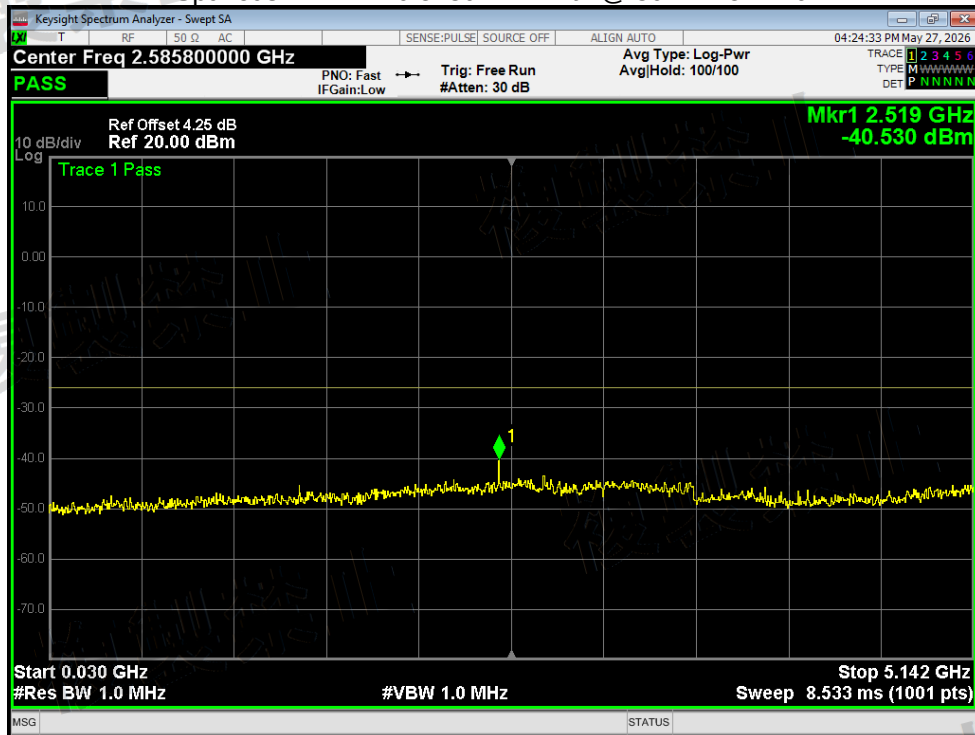
Tx. Spurious NVNT n40 5190MHz Ant1 @ 5270MHz-5278.4MHz



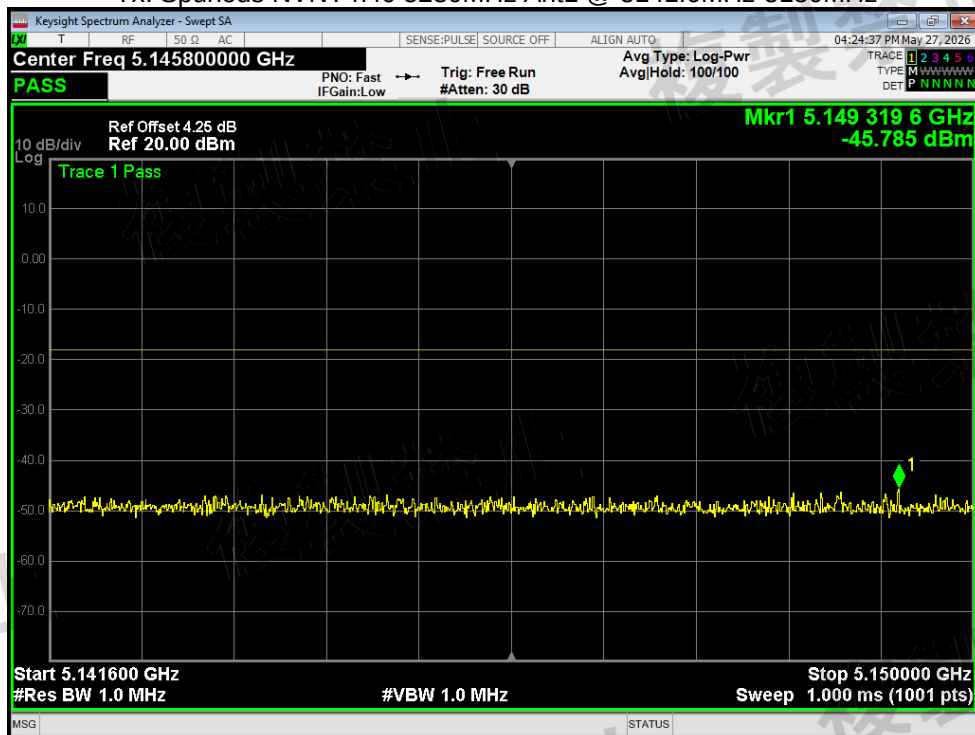
Tx. Spurious NVNT n40 5190MHz Ant1 @ 5278.4MHz-26000MHz



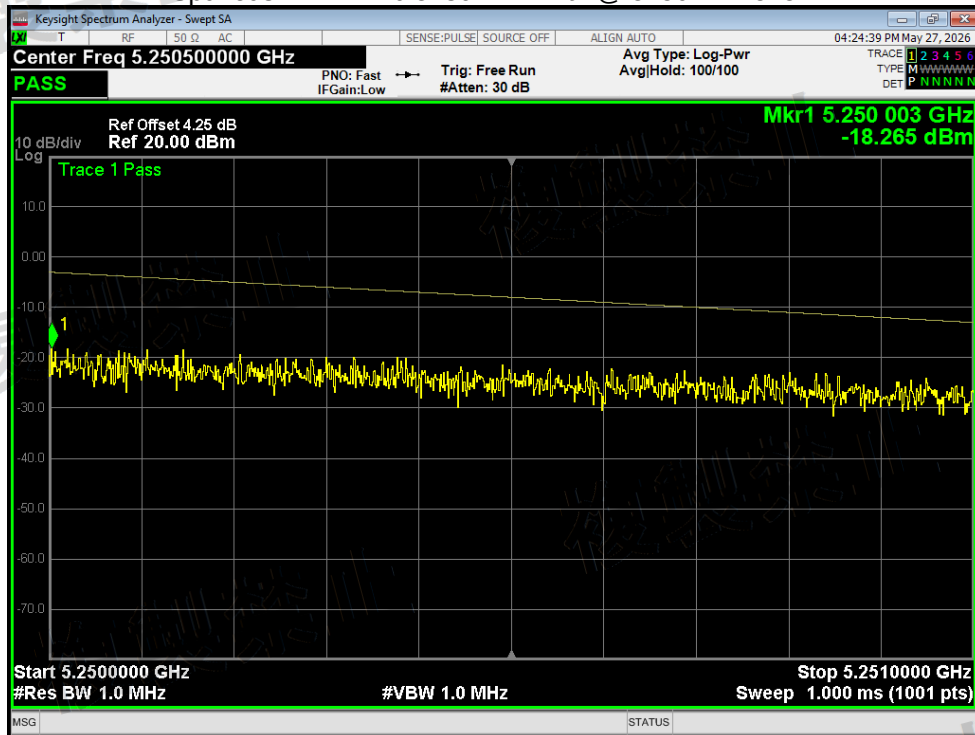
Tx. Spurious NVNT n40 5230MHz Ant1 @ 30MHz-5141.6MHz



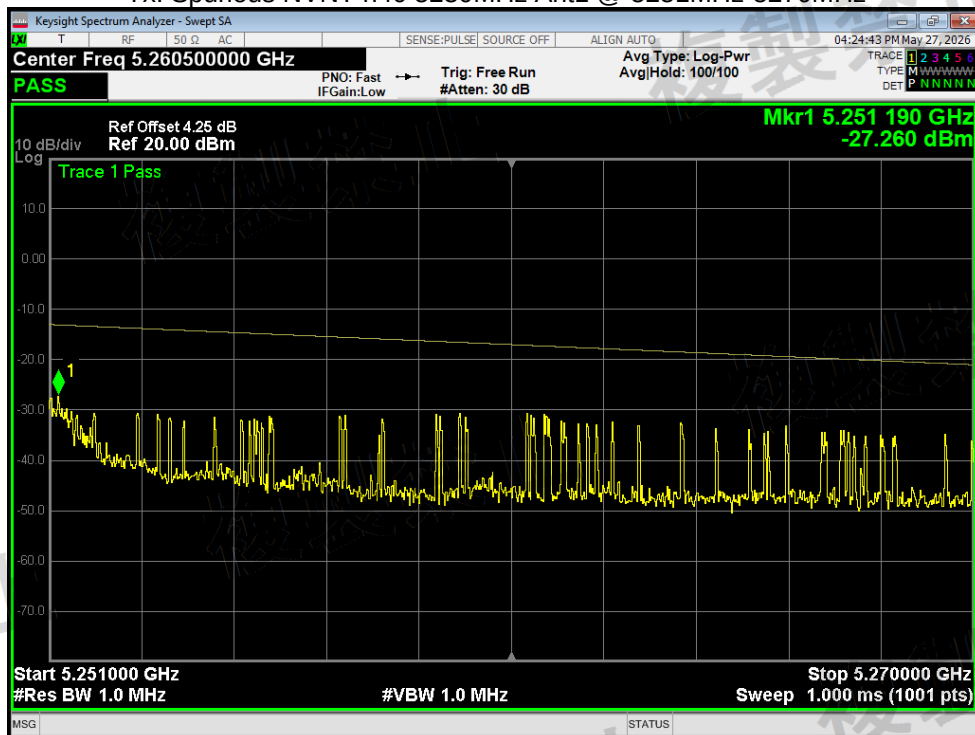
Tx. Spurious NVNT n40 5230MHz Ant1 @ 5141.6MHz-5150MHz



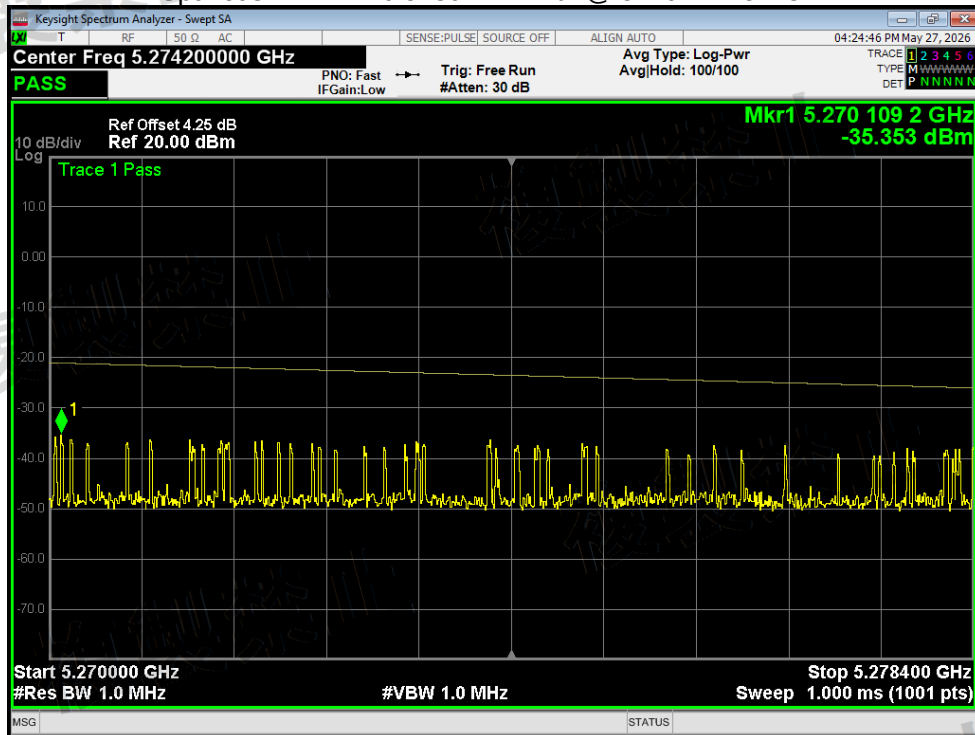
Tx. Spurious NVNT n40 5230MHz Ant1 @ 5250MHz-5251MHz



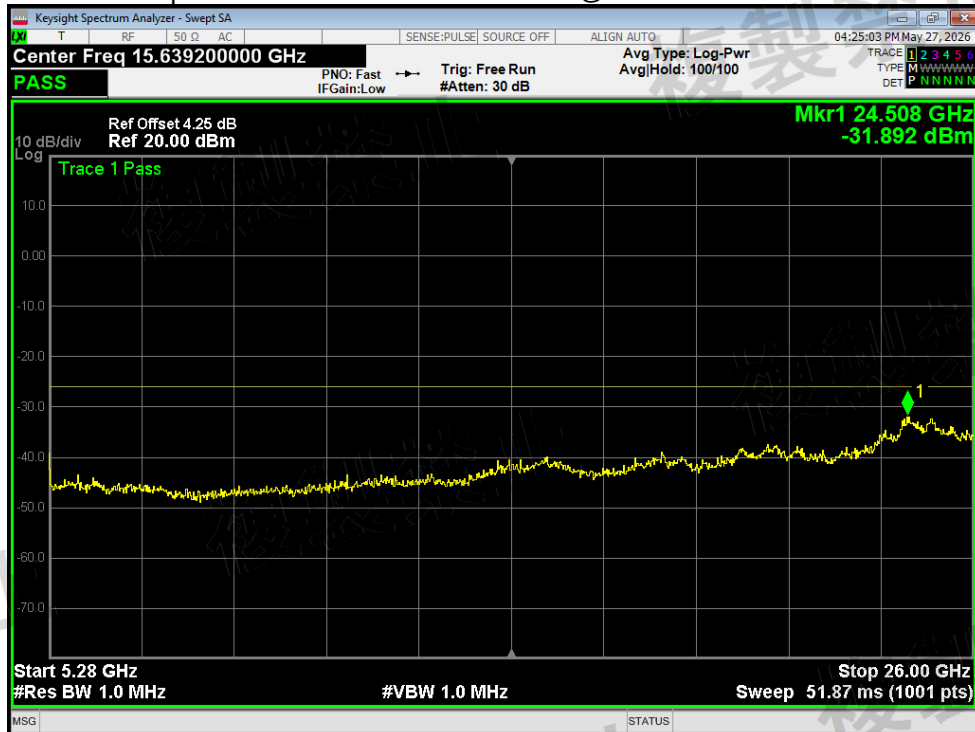
Tx. Spurious NVNT n40 5230MHz Ant1 @ 5251MHz-5270MHz



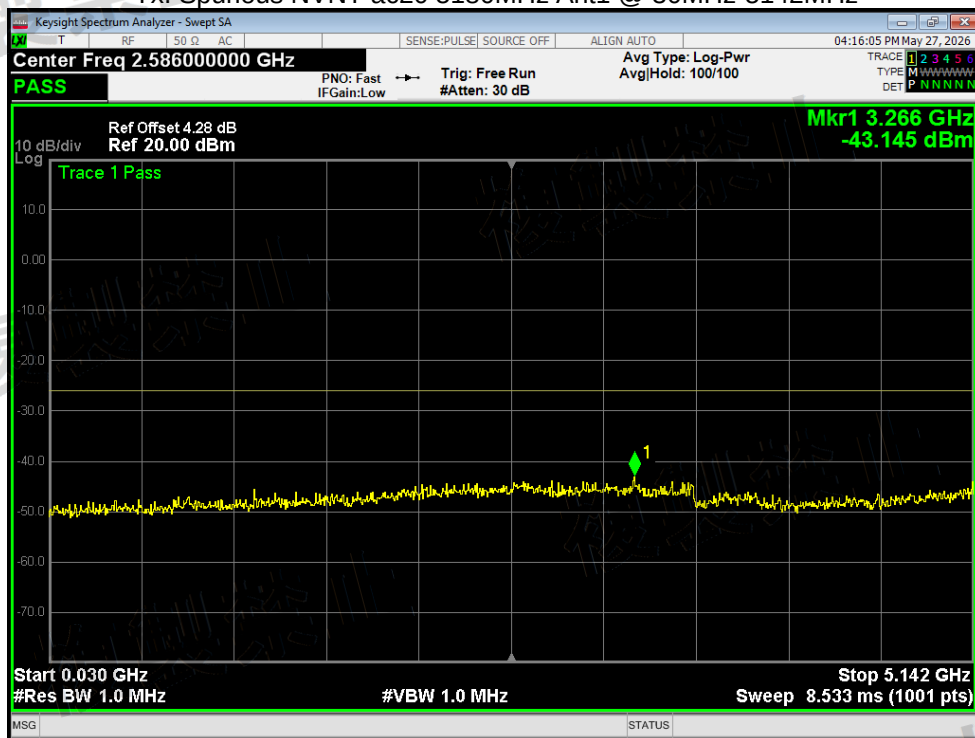
Tx. Spurious NVNT n40 5230MHz Ant1 @ 5270MHz-5278.4MHz



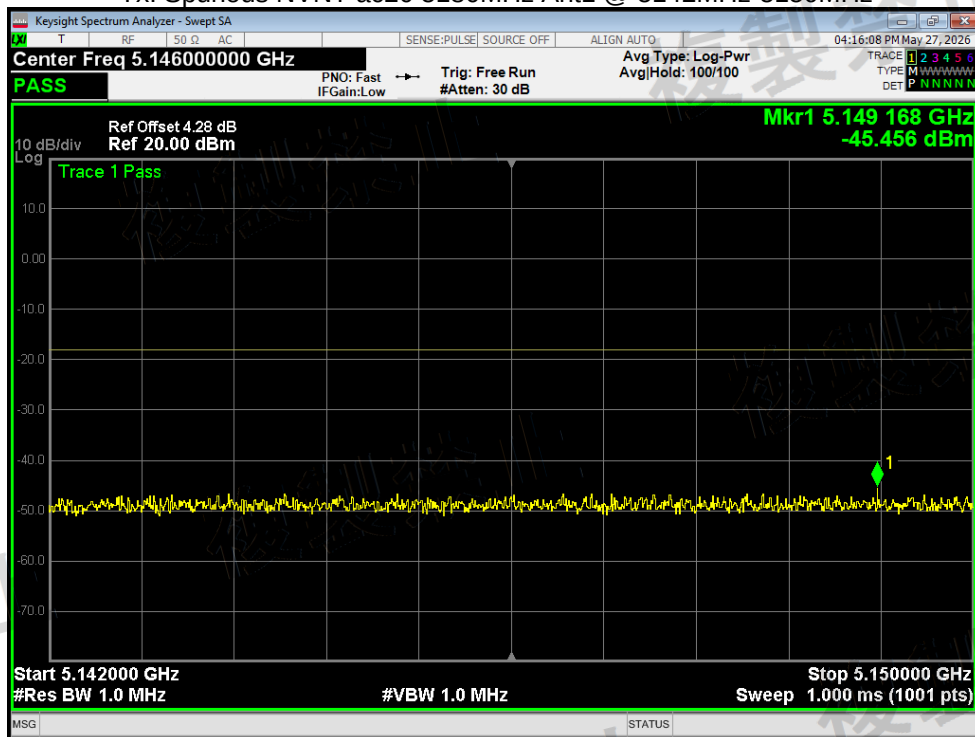
Tx. Spurious NVNT n40 5230MHz Ant1 @ 5278.4MHz-26000MHz



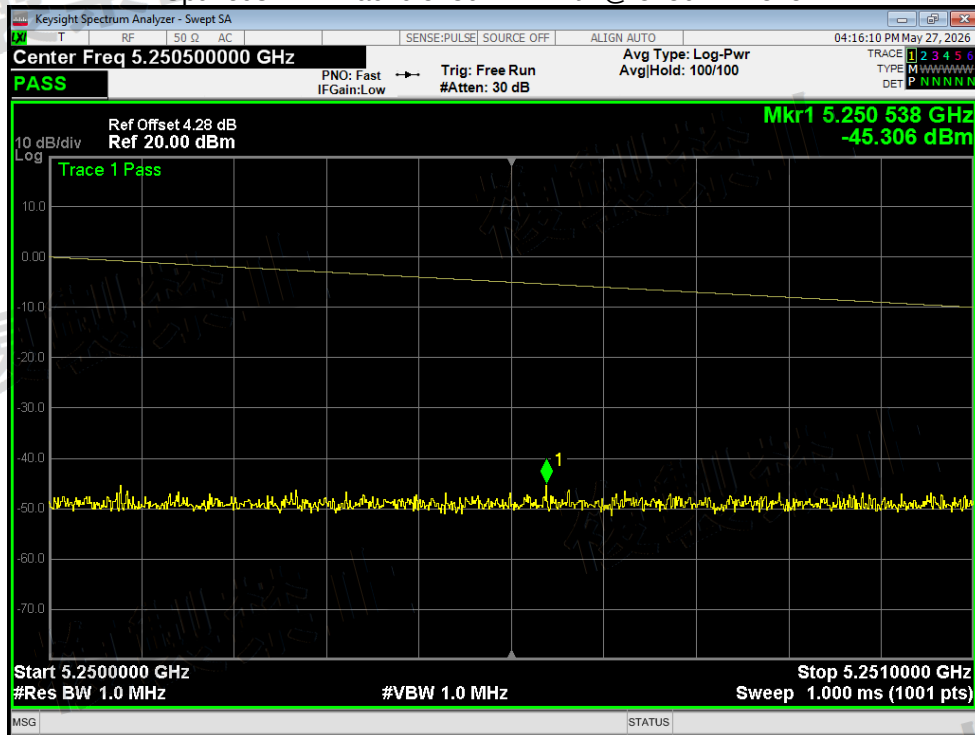
Tx. Spurious NVNT ac20 5180MHz Ant1 @ 30MHz-5142MHz



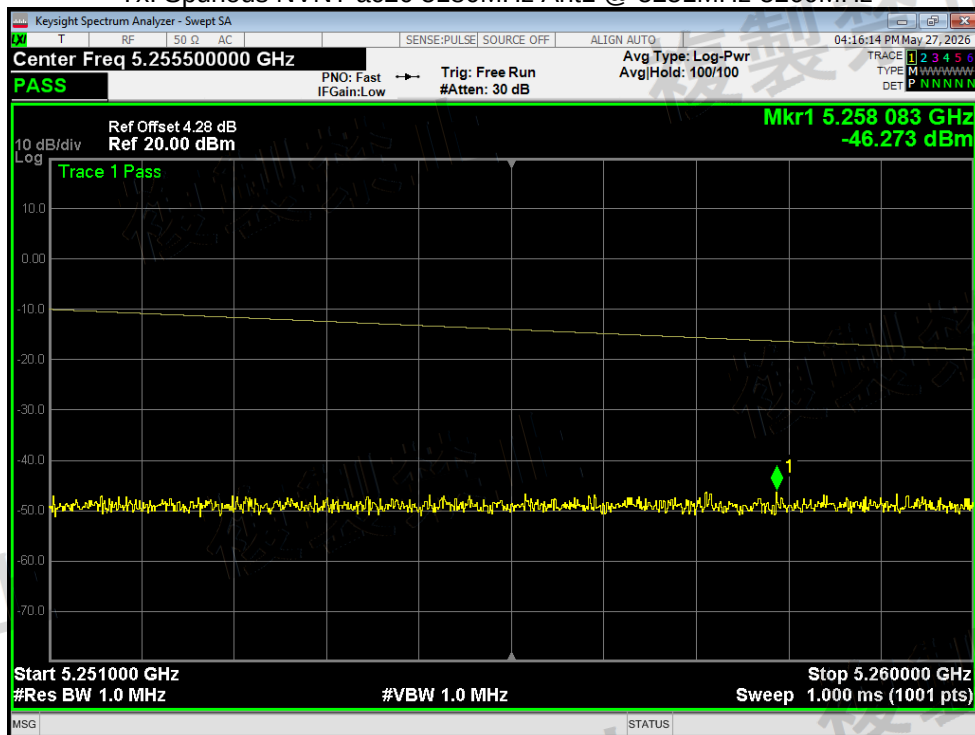
Tx. Spurious NVNT ac20 5180MHz Ant1 @ 5142MHz-5150MHz



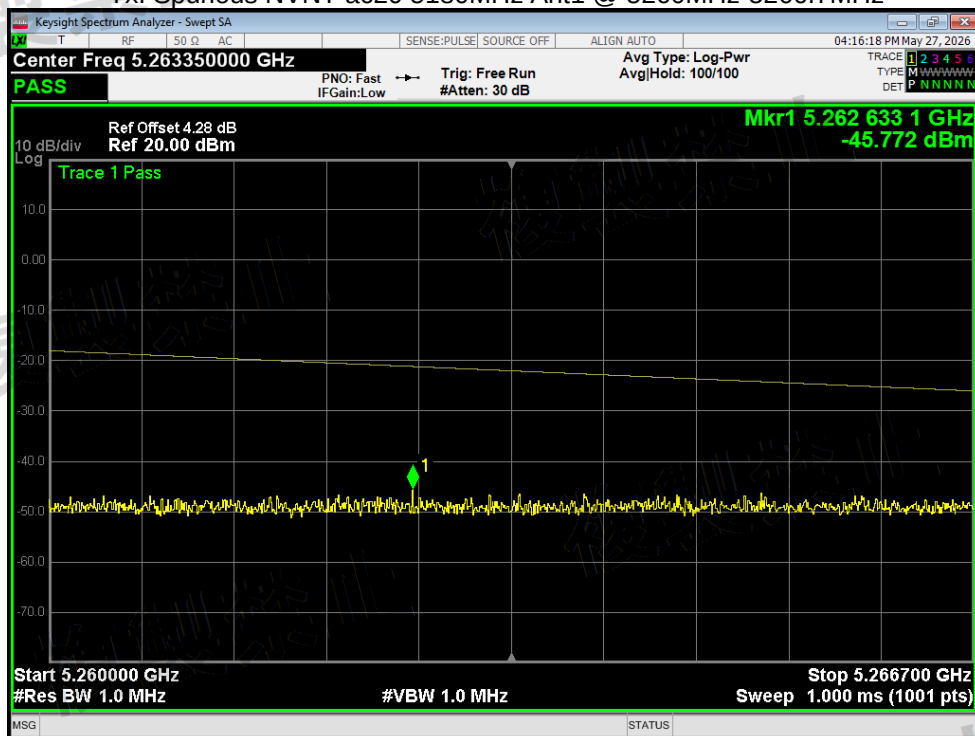
Tx. Spurious NVNT ac20 5180MHz Ant1 @ 5250MHz-5251MHz



Tx. Spurious NVNT ac20 5180MHz Ant1 @ 5251MHz-5260MHz



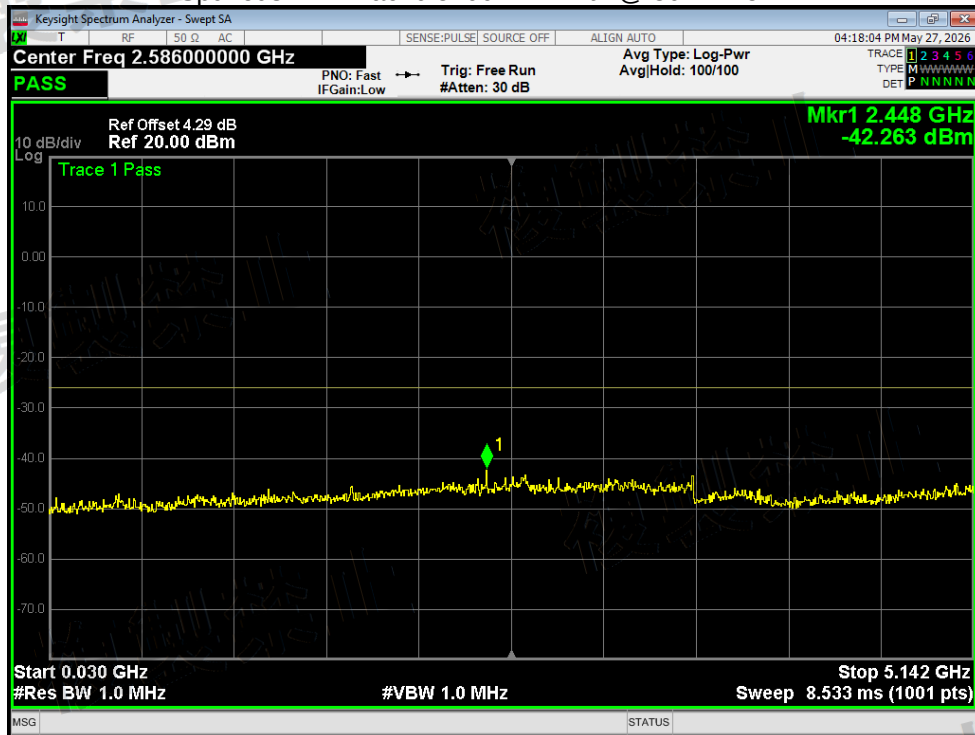
Tx. Spurious NVNT ac20 5180MHz Ant1 @ 5260MHz-5266.7MHz



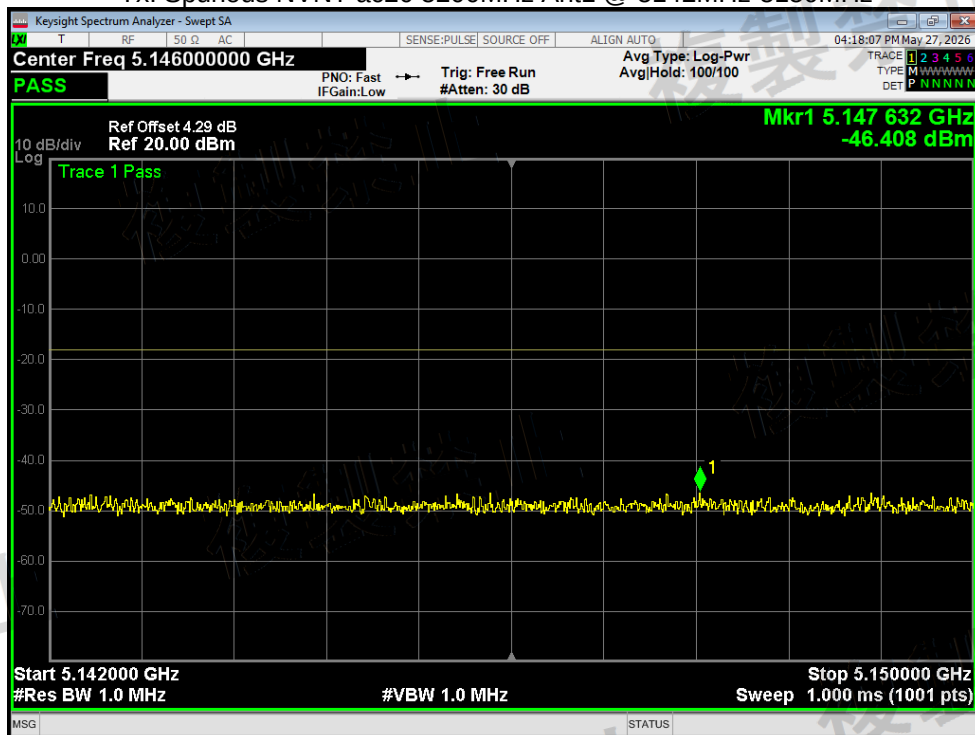
Tx. Spurious NVNT ac20 5180MHz Ant1 @ 5266.7MHz-26000MHz



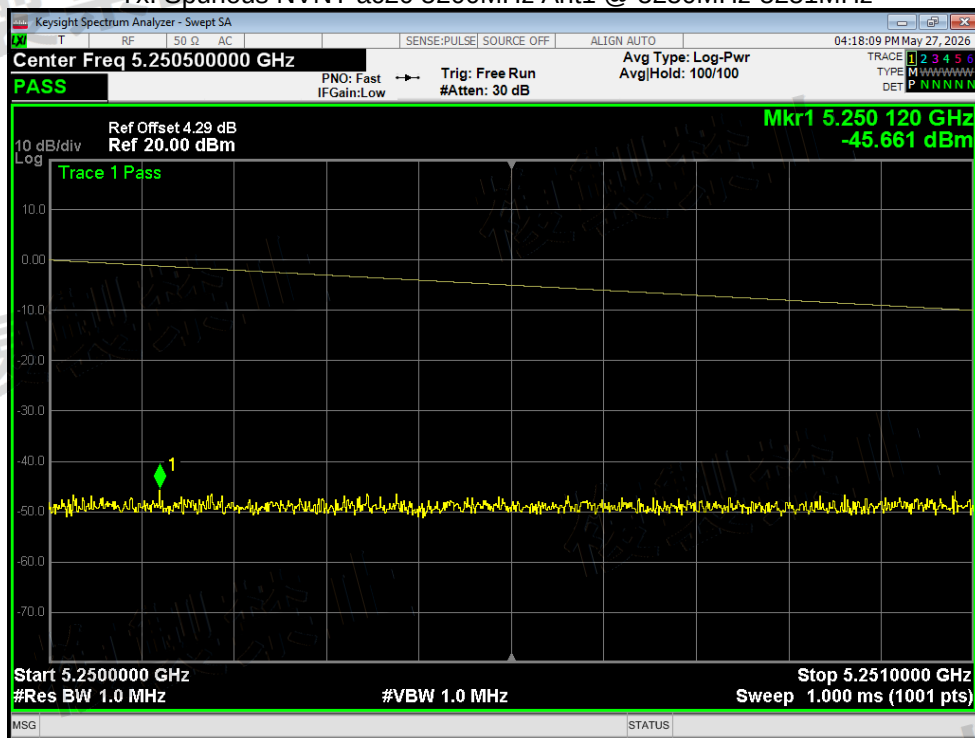
Tx. Spurious NVNT ac20 5200MHz Ant1 @ 30MHz-5142MHz



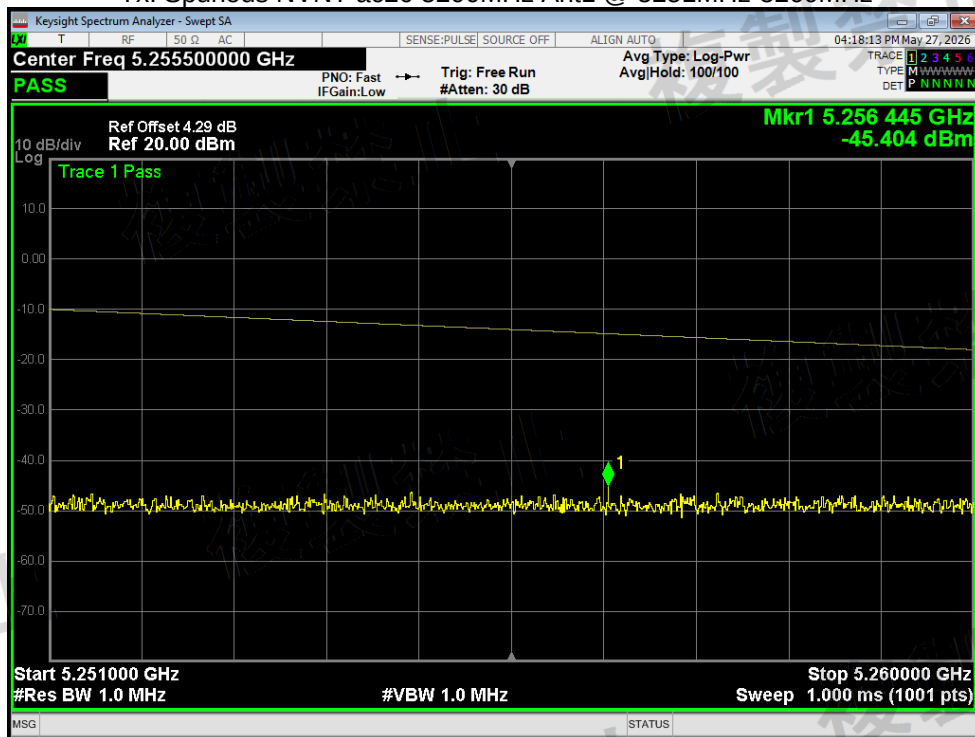
Tx. Spurious NVNT ac20 5200MHz Ant1 @ 5142MHz-5150MHz



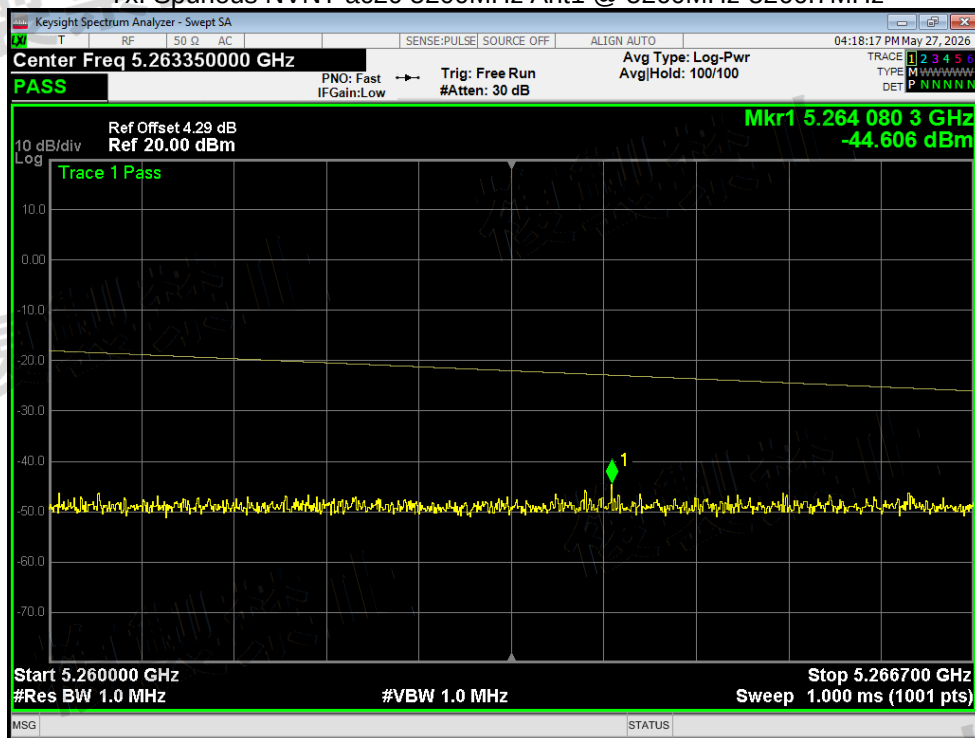
Tx. Spurious NVNT ac20 5200MHz Ant1 @ 5250MHz-5251MHz



Tx. Spurious NVNT ac20 5200MHz Ant1 @ 5251MHz-5260MHz



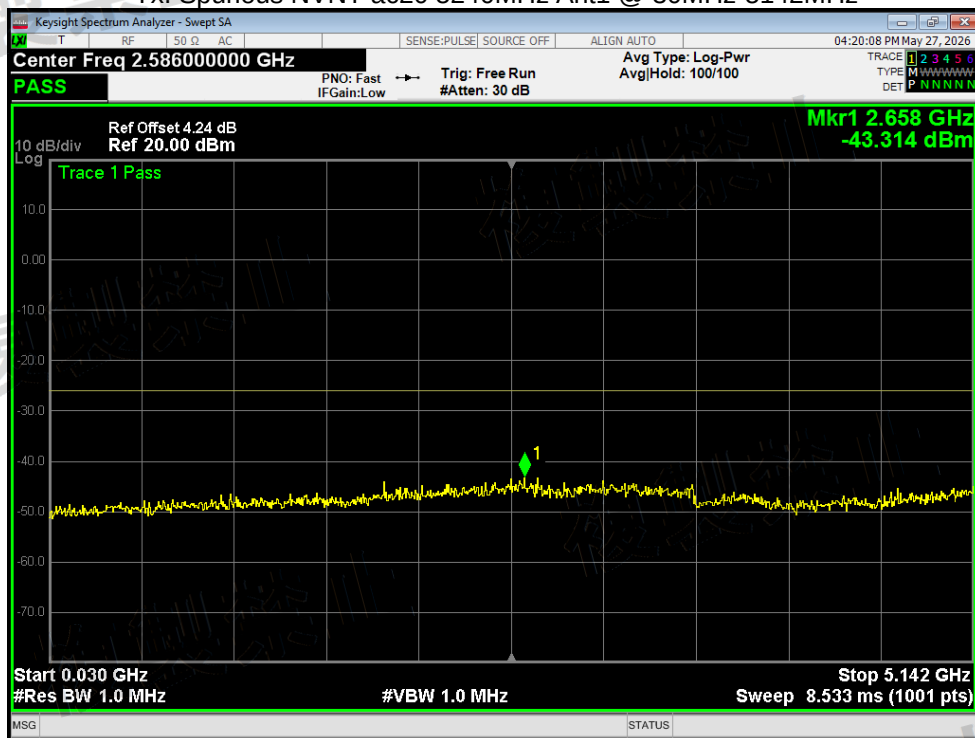
Tx. Spurious NVNT ac20 5200MHz Ant1 @ 5260MHz-5266.7MHz



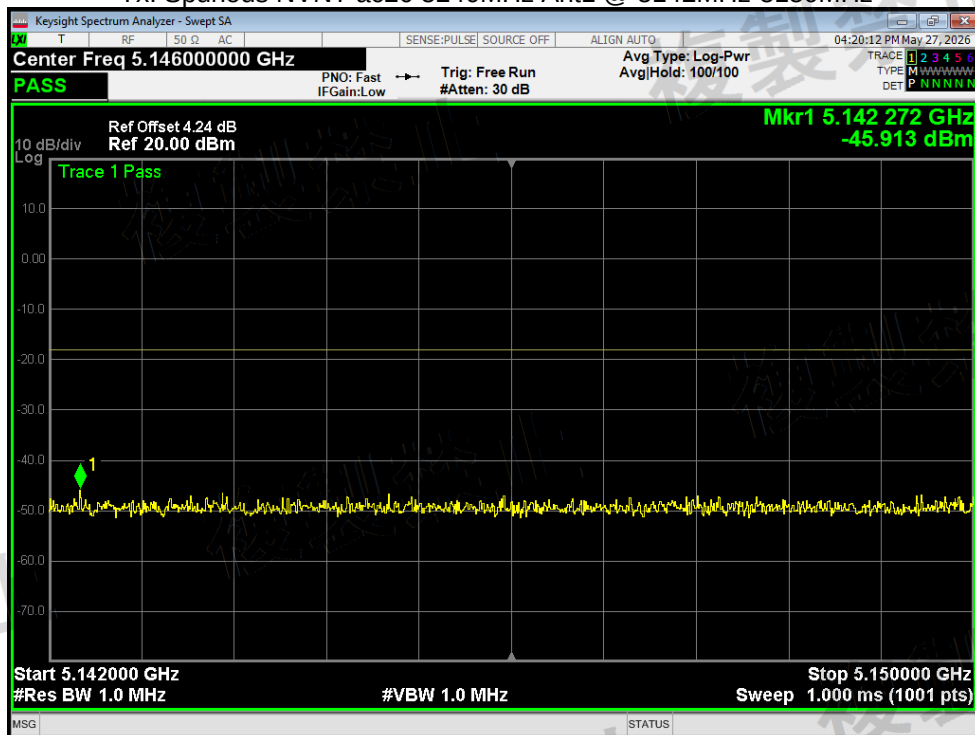
Tx. Spurious NVNT ac20 5200MHz Ant1 @ 5266.7MHz-26000MHz



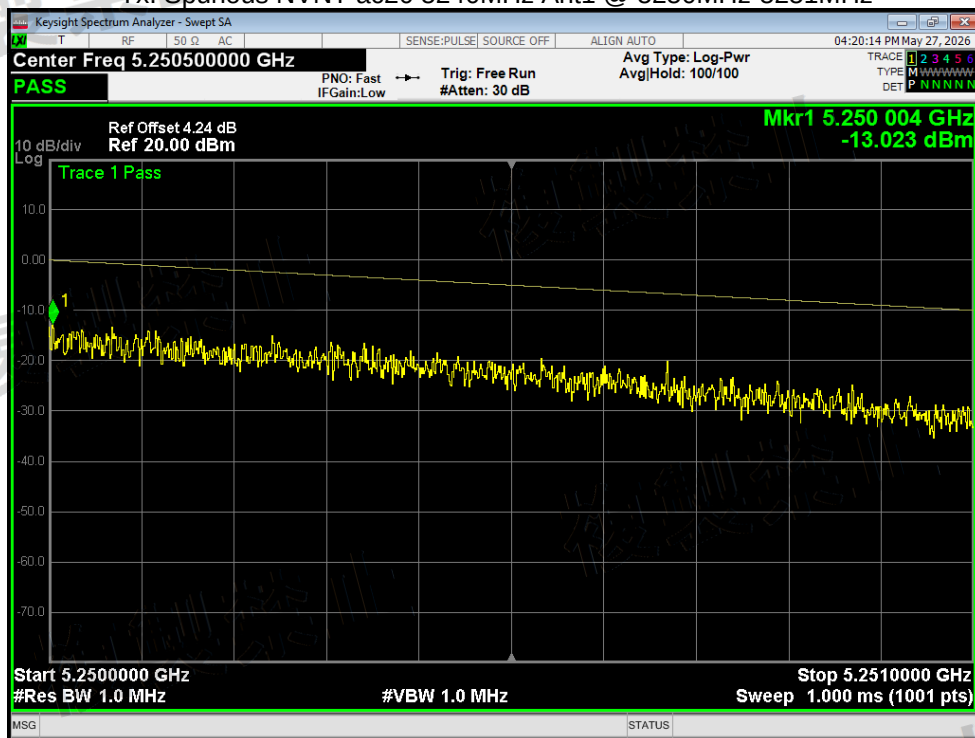
Tx. Spurious NVNT ac20 5240MHz Ant1 @ 30MHz-5142MHz



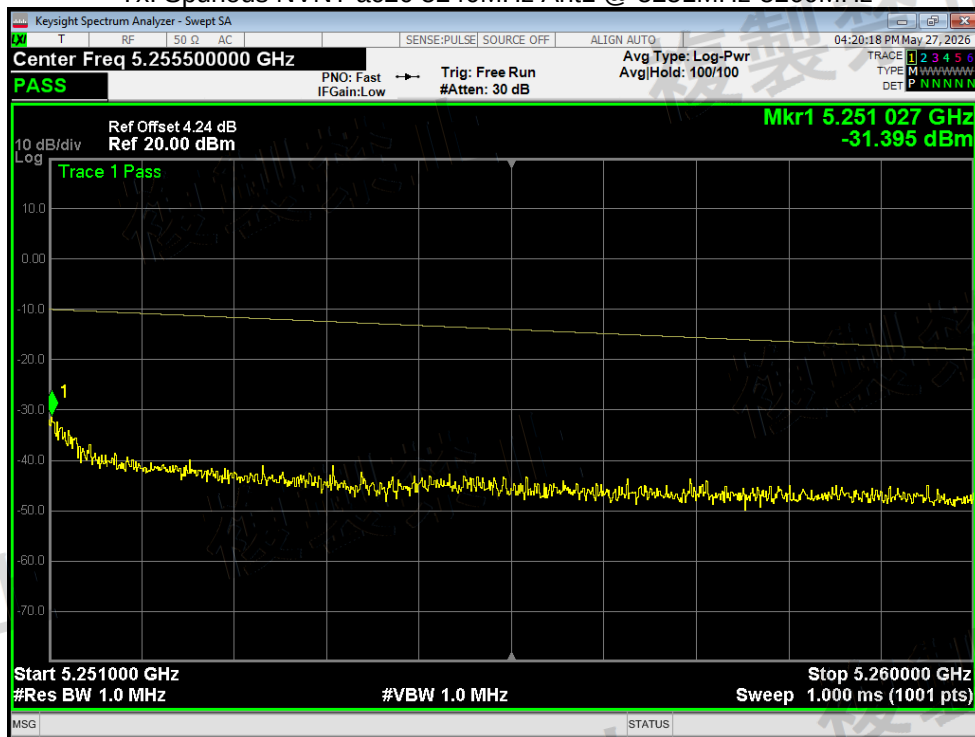
Tx. Spurious NVNT ac20 5240MHz Ant1 @ 5142MHz-5150MHz



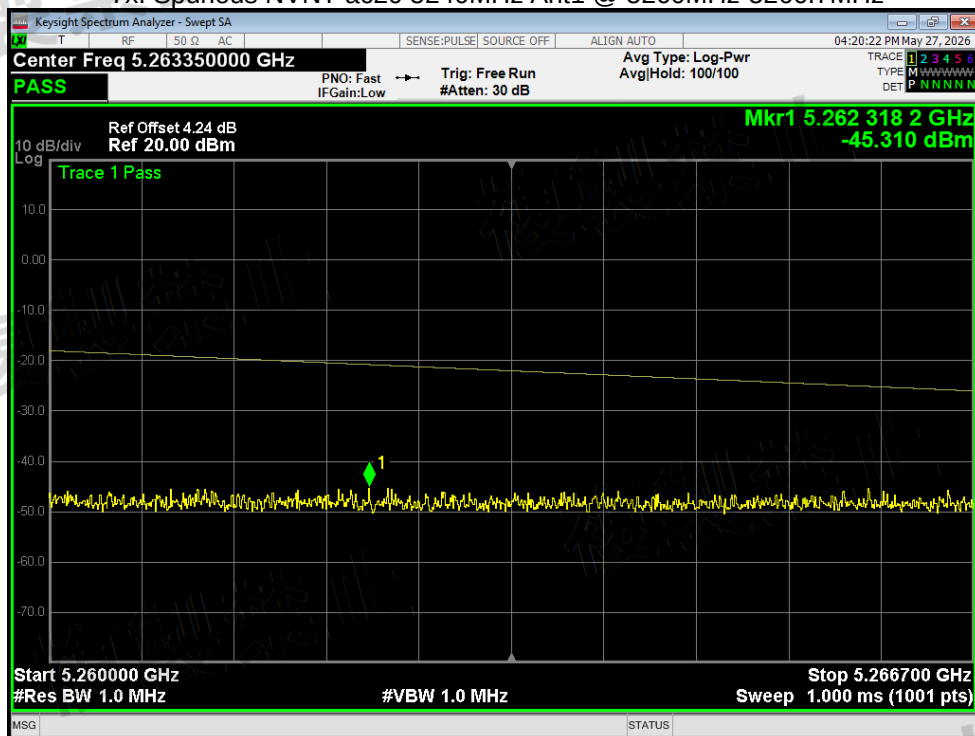
Tx. Spurious NVNT ac20 5240MHz Ant1 @ 5250MHz-5251MHz



Tx. Spurious NVNT ac20 5240MHz Ant1 @ 5251MHz-5260MHz



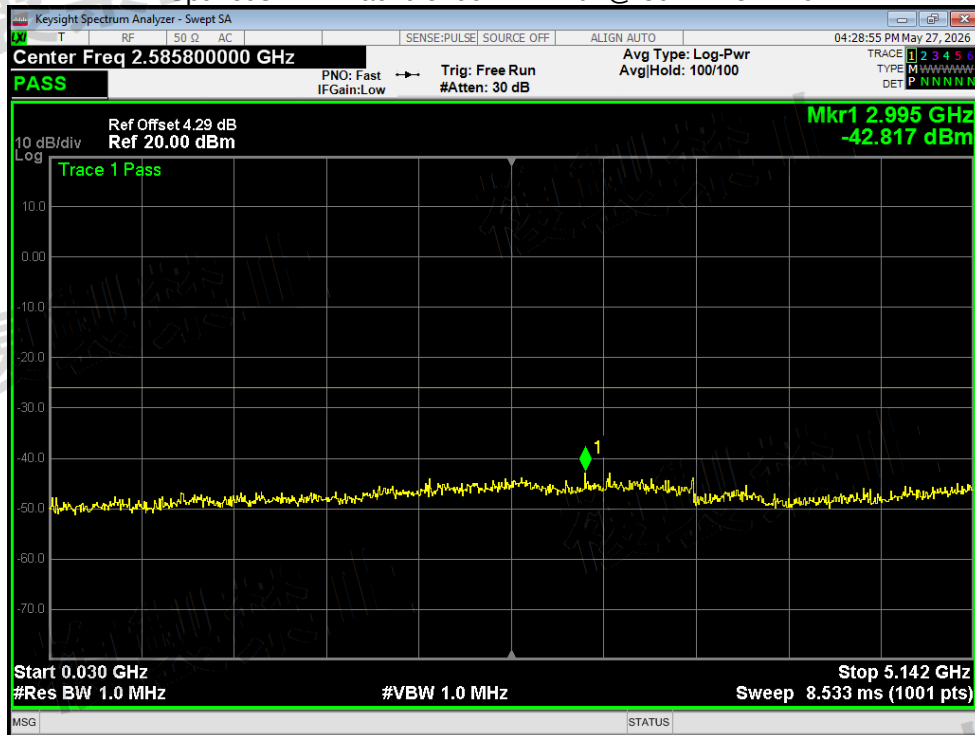
Tx. Spurious NVNT ac20 5240MHz Ant1 @ 5260MHz-5266.7MHz



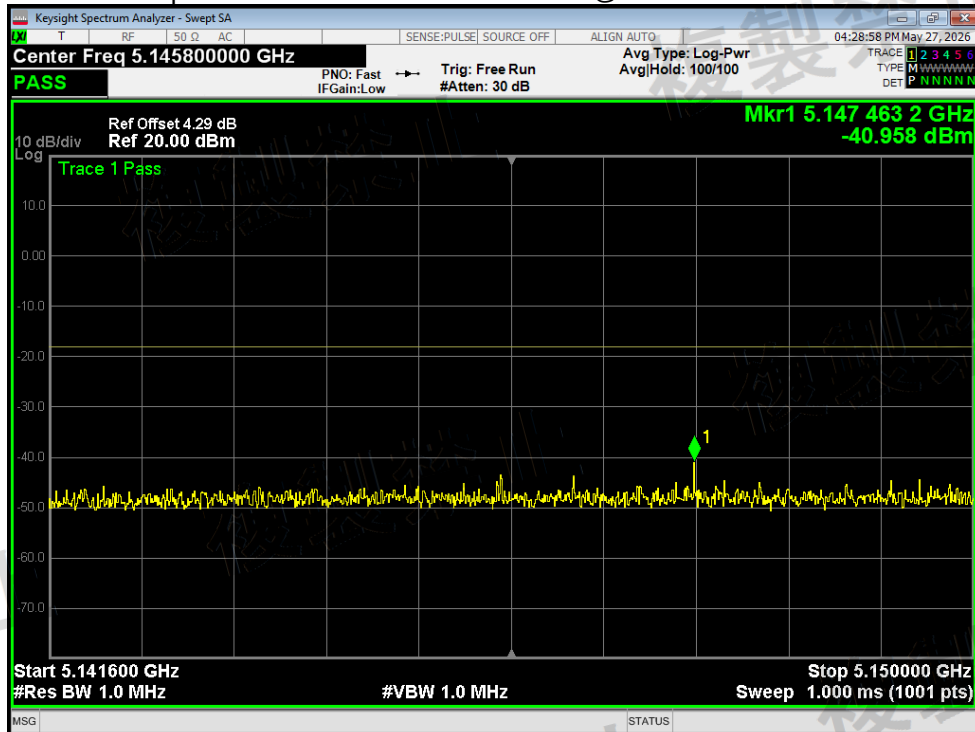
Tx. Spurious NVNT ac20 5240MHz Ant1 @ 5266.7MHz-26000MHz



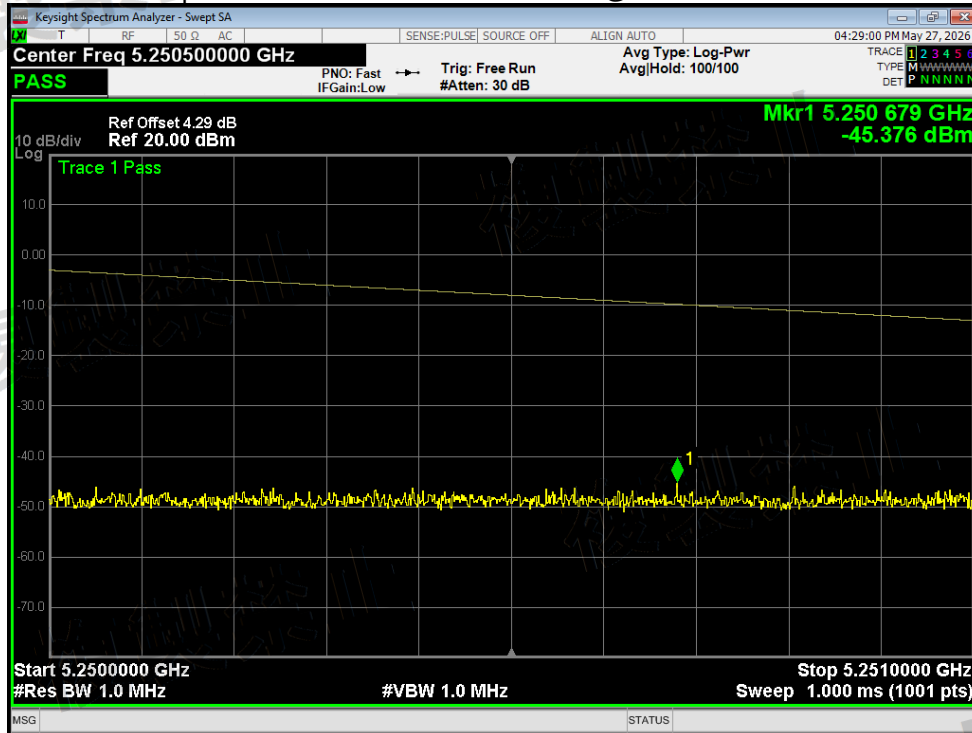
Tx. Spurious NVNT ac40 5190MHz Ant1 @ 30MHz-5141.6MHz



Tx. Spurious NVNT ac40 5190MHz Ant1 @ 5141.6MHz-5150MHz



Tx. Spurious NVNT ac40 5190MHz Ant1 @ 5250MHz-5251MHz



Tx. Spurious NVNT ac40 5190MHz Ant1 @ 5251MHz-5270MHz

