RF TEST REPORT

Product Name: AXB35-02-H10-YC

Model Number: AXB35-02-H10-YC

Issued For : Mouse Computer Co., Ltd.

500 Kijima, Iiyama-shi, Nagano, Japan

Issued By : Shenzhen LGT Test Service Co., Ltd.

Room 205, Building 13, Zone B, Zhenxiong Industrial Park, No.177, Renmin West Road, Jinsha, Kengzi Street, Pingshan District, Shenzhen, Guangdong, China

Report Number: LGT26D179RF03

Sample Received Date: Apr. 28, 2026

Date of Test: Apr. 28, 2026 ~ Jun. 08, 2026

Date of Issue: Jun. 08, 2026

The test report is effective only with both signature and specialized stamp.This report shall not be reproduced except in full without the written approval of the Laboratory.The results in this report only apply to the tested sample.

TEST REPORT CERTIFICATION

Applicant:	Mouse Computer Co., Ltd.
Address:	500 Kijima, Iiyama-shi, Nagano, Japan
Manufacturer:	Shanghai Sixunited Intelligent Technology Co., Ltd.
Address:	1F, Building 16, No.68 Zhongchuang Road, Songjiang District, Shanghai, P. R. China
Product Name:	AXB35-02-H10-YC
Trademark:	mouse
Model Number:	AXB35-02-H10-YC
Sample Status:	Normal

APPLICABLE STANDARDS	
STANDARD	TEST RESULTS
Article 2 Paragraph 1 of Item 19, annex 43 and annex 1& Notification No.88	PASS

Prepared by:

chris chen

Chris Chen
Engineer

Approved by:

Vita Li
Technical Director

SHENZHEN LGT TEST SERVICE CO., LTD. LGT 领冠检测

Table of Contents

1 . SUMMARY OF THE TEST RESULTS **6**

1.1 TEST LABORATORY 7

1.2 MEASUREMENT UNCERTAINTY 7

2. GENERAL INFORMATION **8**

2.1 GENERAL DESCRIPTION OF THE EUT 8

2.2 DESCRIPTION OF THE TEST MODES 10

2.3 TABLE FOR PARAMETERS OF THE TEST SOFTWARE SETTING 10

2.4 TEST CONDITIONS 11

2.5 TEST ENVIRONMENTAL 11

2.6 DESCRIPTION OF NECESSARY ACCESSORIES AND SUPPORT UNITS 12

2.7 EQUIPMENTS LIST FOR ALL TEST ITEMS 13

3. FREQUENCY ERROR **14**

3.1 LIMIT 14

3.2 TEST PROCEDURES 14

3.3 TEST SETUP 14

3.4 TEST RESULT 14

4. ANTENNA POWER **15**

4.1 LIMIT 15

4.2 TEST PROCEDURE 15

4.3 TEST SETUP 15

4.4 TEST DEVIATION 15

4.5 TEST RESULT 15

5. EIRP POWER **16**

5.1 LIMIT 16

5.2 TEST RESULT 16

6. OCCUPIED BANDWITH **17**

6.1 LIMIT 17

6.2 TEST PROCEDURES 17

6.3 TEST SETUP 17

6.4 TEST DEVIATION 17

6.6 TEST RESULT 17

7. UNWANTED EMISSION INTENSITY MEASUREMENT **18**

7.1 LIMIT 18

7.2 TEST PROCEDURES 18

7.3 TEST SETUP 19

7.4 TEST DEVIATION 19

7.5 TEST RESULT 19

8. IMITATION OF COLLATERAL EMISSION OF RECEIVER MEASUREMENT 20
8.1 LIMIT 20
8.2 TEST PROCEDURES 20
8.3 TEST RESULT 20
9. TRANSMISSION RADIATION ANGLE WIDTH (3DB BEAMWIDTH) MEASUREMENT21
9.1 LIMIT 21
9.2 TEST PROCEDURES 21
9.3 TEST SETUP 21
9.4 TEST DEVIATION 21
9.6 TEST RESULT 21
10. RADIO INTERFERENCE PREVENTION CAPABILITY MEASUREMENT 22
10.1 LIMIT 22
10.2 MEASURING ID CODE SOFTWARE 22
10.3 TEST PROCEDURES 22
10.4 TEST SETUP 22
10.5 TEST DEVIATION 22
10.6 TEST RESULT OF RADIO INTERFERENCE PREVENTION CAPABILIT 22
11. CARRIER SENSE CAPABILITY 23
11.1 INTERFERENCE PREVENTION FUNCTION 23
11.2 TEST REQUIREMENT 23
11.3 TEST PROCEDURE 23
11.4 TEST RESULT 23
APPENDIX I - TEST RESULT 24
FREQUENCY ERROR 24
ANTENNA POWER 26
EIRP POWER 28
OCCUPIED CHANNEL BANDWIDTH 30
TX SPURIOUS EMISSION 43
RX SPURIOUS EMISSION 130
CARRIER SENSE 156
APPENDIX II - TEST SETUP PHOTOS 159
APPENDIX III - PHOTOGRAPHS OF EUT CONSTRUCTIONAL DETAILS 160

Revision History

Rev.	Issue Date	Revisions
00	Jun. 08, 2026	Initial Issue

複製禁止

1. SUMMARY OF THE TEST RESULTS

Test procedures according to the technical standards: annex 43 of Notification No.88.

Rule Section	Description of Test	Judgement
3.2	Frequency Error	PASS
3.2	Occupied Bandwidth (99%)	PASS
3.2	Unwanted Emission Intensity	PASS
3.2	Power Error	PASS
3.3	Limitation of Collateral Emission of Receiver	PASS
3.6	Transmission Radiation power	PASS
3.2	Transmission Radiation Angle Width (3dBBeamwidth)	N/A
3.4	Radio Interference Prevention Capability	PASS
3.2	Spreading Factor	PASS
Note (2)	Carrier Sense Capability	PASS
3.7 Note (4)	Construction Protection Confirmation	PASS

Note:

(1) “N/A” denotes test is not applicable in this Test Report.

(2) Article 2 Paragraph 1 of Item 19.

(3) This device has more than 1 subcarrier in 1MHz, complicances with the requirement.

(4) Please refer to Japan Radio Protection Declaration.

複製禁止

1.1 TEST LABORATORY

Company Name:	Shenzhen LGT Test Service Co., Ltd.
Address:	Room 205, Building 13, Zone B, Zhenxiong Industrial Park, No.177, Renmin West Road, Jinsha, Kengzi Street, Pingshan District, Shenzhen, Guangdong, China

1.2 MEASUREMENT UNCERTAINTY

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

No.	Item	Uncertainty
1	RF output power, conducted	±0.71dB
2	Unwanted Emissions, conducted	±2.80dB
3	Frequency tolerance	±0.02ppm

Note: The measurement uncertainty is not included in the test result.

2. GENERAL INFORMATION

2.1 GENERAL DESCRIPTION OF THE EUT

<table>
<tr><td>Product Name:</td><td>AXB35-02-H10-YC</td></tr>
<tr><td>Test Model Number:</td><td>AXB35-02-H10-YC</td></tr>
<tr><td>Series Number:</td><td>N/A</td></tr>
<tr><td>Model Difference:</td><td>N/A</td></tr>
<tr><td>Product Description:</td><td>
<table>
<tr><td>Operation Frequency:</td><td>802.11b/g/n/ax20: 2412~2472 MHz
802.11n/ax(40MHz):2422~2462MHz</td></tr>
<tr><td>Modulation Type:</td><td>802.11b(DSSS): CCK, DQPSK, DBPSK
802.11g(OFDM): BPSK, QPSK,16-QAM,64-QAM
802.11n(OFDM): BPSK, QPSK,16-QAM,64-QAM
802.11ax (OFDM, OFDM): BPSK, QPSK,
16-QAM, 64-QAM, 256-QAM, 1024QAM</td></tr>
<tr><td>Bit Rate of Transmitter:</td><td>802.11b:11/5.5/2/1 Mbps
802.11g:54/48/36/24/18/12/9/6Mbps
802.11n/ax(20MHz):
MCS7~MCS0: 65/58.5/52/39/26/19.5/13/6.5Mbps
802.11n/ax(40MHz):
MCS7~MCS0:
135/121.5/108/81/54/40.5/27/13.5Mbps</td></tr>
<tr><td>Number Of Channel:</td><td>802.11b/g/n/ax20: 13CH
802.11n/ax40: 9CH</td></tr>
<tr><td>Antenna Designation:</td><td>PIFA Antenna</td></tr>
<tr><td>AntennaGain(dBi):</td><td>ANT 1: 1.35
ANT 2: 1.85
MIMO: 4.61</td></tr>
<tr><td>Duty Cycle:</td><td>>98%</td></tr>
</table>
Based on the application, features, or specification exhibited in User Manual, the EUT is considered as an ITE/Computing Device. More details of EUT technical specification, please refer to the User Manual.
</td></tr>
<tr><td>Channel List:</td><td>Please refer to the Note 3.</td></tr>
<tr><td>Adapter:</td><td>Input: AC 100-120V 50/60Hz 3A
Output: DC 20V 12.5A 250W</td></tr>
<tr><td>Hardware Version:</td><td>V33</td></tr>
<tr><td>Software Version:</td><td>SW3.10</td></tr>
<tr><td>Connecting I/O Port(s):</td><td>Please refer to the Note 1.</td></tr>
</table>

Note:

1.For a more detailed features description, please refer to the manufacturer's specifications or the User Manual.

2.The antenna information refers to the manufacturer provide report, applicable only to the tested sample identified in the report. Due to the incorrect antenna information, a series of problems such as the accuracy of the test results will be borne by the customer.

3.

Operation Frequency of channel			
802.11b/g/n/ax(20MHz)		Channel List for 802.11n/ax(40MHz)	
Channel	Frequency	Channel	Frequency
01	2412	03	2422
02	2417	04	2427
03	2422	05	2432
04	2427	06	2437
05	2432	07	2442
06	2437	08	2447
07	2442	09	2452
08	2447	10	2457
09	2452	11	2462
10	2457		
11	2462		
12	2467		
13	2472		

Regards to the operating frequency range over 10 MHz, the Lowest frequency, themiddle frequency, and the highest frequency of channel were selected to perform the test, and the selectedchannel see below:

For 802.11b/g/n/ax(HT20)		For 802.11n/ax(HT40)	
Channel	Freq. (MHz)	Channel	Freq. (MHz)
01	2412	03	2422
07	2442	07	2442
13	2472	11	2462

2.2 DESCRIPTION OF THE TEST MODES

Pretest Mode	Description	Data Rate
Mode 1	TX IEEE 802.11b CH1	1 Mbps
Mode 2	TX IEEE 802.11b CH7	1 Mbps
Mode 3	TX IEEE 802.11 b CH13	1 Mbps
Mode 4	TX IEEE 802.11g CH1	6 Mbps
Mode 5	TX IEEE 802.11g CH7	6 Mbps
Mode 6	TX IEEE 802.11g CH13	6 Mbps
Mode 7	TX IEEE 802.11n/ax HT20 CH1	MCS 0
Mode 8	TX IEEE 802.11n/ax HT20 CH7	MCS 0
Mode 9	TX IEEE 802.11n/ax HT20 CH13	MCS 0
Mode 10	TX IEEE 802.11n/ax HT40 CH3	MCS 0
Mode 11	TX IEEE 802.11n/ax HT40 CH7	MCS 0
Mode 12	TX IEEE 802.11n/ax HT40 CH11	MCS 0

2.3 TABLE FOR PARAMETERS OF THE TEST SOFTWARE SETTING

Type	Mode Or Modulation type	SISO Power Class	MIMO Power Class	Software For Testing
2.4G WIFI	802.11b	10	--	QATool_Dbg V0.0.2.104
	802.11g	8	--	
	802.11n(HT20)	8	6	
	802.11n(HT40)	8	6	
	802.11ax(HE20)	8	6	
	802.11ax(HE40)	8	6	

2.4 TEST CONDITIONS

The WIFI 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 allModes 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(V)	100	110	90
RF Chip Input DC Power(V)	3.300	3.327	3.284
Voltage Variation (%)	/	0.82	-0.48

Note: 1. Voltage Variation (%)
= (RF chip Input high or Low Voltage - RF chip Input Normal Voltage)/ RF chip Input Normal Voltage* 100
2. RF chip Input DC power fluctuation is verified at the power input PIN of the RF chip.

When the input supply voltage to the EUT from the external power source is varied by +/- 10%, the output voltage had been confirmed that the fluctuation of power supply to the RF circuit of EUT (excluding power source) is equal to or less than +/-1%, and the DC power fluctuation at the power input PIN of the RF chip is equal to or less than +/-1%.Exempt extremely high and low supply voltage condition tests, EUT only operated in normal voltage to test all regulations.

2.5 TEST ENVIRONMENTAL

During the measurement the environmental conditions:
Normal Temperature: 24.5°C
Relative Humidity: 53 %
Air Pressure: 101.78 kPa

2.6 DESCRIPTION OF NECESSARY ACCESSORIES AND SUPPORT UNITS

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Necessary accessories

Item	Equipment	Mfr/Brand	Model/Type No.	Length	Note
N/A	N/A	N/A	N/A	N/A	N/A

Support units

Item	Equipment	Mfr/Brand	Model/Type No.	Length	Note
N/A	N/A	N/A	N/A	N/A	N/A

Note:

(1) For detachable type I/O cable should be specified the length in cm in『Length』column.

2.7 EQUIPMENTS LIST FOR ALL TEST ITEMS

Equipment	Manufacturer	Model No.	Serial No.	Cal. Date	Cal. Until	Classification
Signal Analyzer	Keysight	N9010B	MY60242508	2026-03-03	2027-03-02	(c)
Signal Analyzer	Keysight	N9020A	MY50530994	2026-03-02	2027-03-01	(c)
RF Automatic Test system	MW	MW100-RFCB	MW220324LG-33	2026-03-03	2027-03-02	(c)
MXG Vector Signal Generator	Keysight	N5182B	MY59100717	2026-03-03	2027-03-02	(c)
Temperature& Humidity test chamber	AISRY	LX-1000L	171200018	2025-07-30	2026-07-29	(c)
Attenuator	eastsheep	90db	N.A	2026-03-02	2027-03-01	(c)
Temperature & Humidity	JINGCHUANG	BT-3	N.A	2026-03-05	2027-03-04	(c)
Digital multimeter	MASTECH	MS8261	MBGBC83053	2025-07-30	2026-07-29	(c)
DC source	Keysight	E3634A	MY58036468	2026-03-05	2027-03-04	(c)

Remark:
(a) Calibration conducted by the National institute of Information and Communications Technology (NICT) inJapan (hereinafter referred to as "NICT") or a designated calibration agency under Article 102-18 paragraph(1) in JRL.
(b) Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Act (ActNo. 51 of 1992).
(c) Calibration conducted in countries except Japan, which shall be equivalent to the calibration conducted bythe NICT or a designated calibration agency under Article 102-18 paragraph (1).(d) Calibration, etc. conducted by using measuring instruments and other equipment listed in the right columnof appended table No. 3, which shall have been given any type of calibration, etc. listed above from (a) to (c)
From JRL Article 24-2, paragraph 4, Item 2
Notice: Calibration duration for above equipments is 1 year.
Test Equipment Calibration
All of the test equipment is effective use and calibration certification institution, LISAI, the address is No.8.South Street Shi li institute Guangzhou.Guangdong.China

3. FREQUENCY ERROR

3.1 LIMIT

Item	Limits
Frequency Error	±50ppm

3.2 TEST PROCEDURES

The following table is the setting of Spectrum Analyzer.

Spectrum Parameter	Setting
Attenuation	Auto
RBW / VBW	10KHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

(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.

3.3 TEST SETUP



3.4 TEST RESULT

For the measurement records, refer to the appendix I.

4. ANTENNA POWER

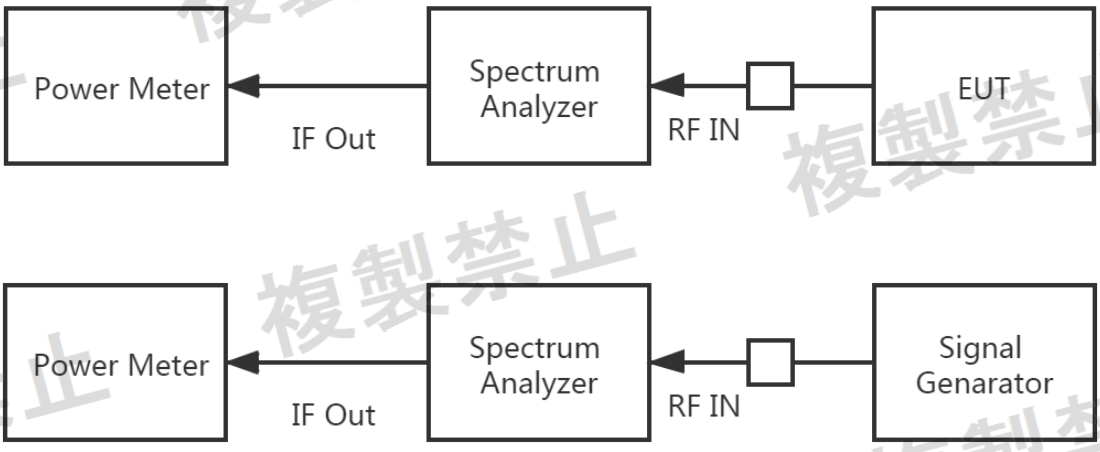
4.1 LIMIT

Item	Limits
Antenna PowerDensity	≦3mW/MHz (FH from 2400 – 2483.5 MHz) ≦10mW/MHz (OFDM, DS from2400~2483.5MHz,802.11b/g/n HT20) ≦5mW/MHz (OFDM, DS from2400~2483.5MHz,802.11n HT40) ≦10mW (Other from 2400~2483.5MHz)
Power Error	+20%

4.2 TEST PROCEDURE

1. A power meter is connected on the IF output port of the spectrum analyzer.
2. EUT turn to test frequency channel and keep continuous transmiting.
3. Connected 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 operation frequency; RBW & VBW: 1 MHz; detector mode: positive peak; averGaing: off; span: 3 times the spectrum width; amplitude: adjust for middle of the instrument' range.
4. Reading the output power from the Power meter as $P_{EUT.}$
5. Turn the Signal generator to frequency channel the same as the EUT.
6. 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 operation frequency; RBW & VBW: 1 MHz; detector mode: positive peak; averGaing: off; span: 3 times the spectrum width; amplitude: adjust for middle of the instrument' range.
7. Turn the level of Signal generator, scan with the power meter until the power equal to P_{EUT}, the level of Signal generator recorded as “P”.
8. The antenna power of EUT is “P”.
9. EIRP power=“P”+antenna gain.

4.3 TEST SETUP



4.4 TEST DEVIATION

There is no deviation with the original standard.

4.5 TEST RESULT

For the measurement records, refer to the appendix I.

5. EIRP POWER

5.1 LIMIT

Item	Limits
Radiation powerEIRP	FH form 2400 – 2483.5MHz,EIRP≦6.91dBm/MHz CCK/OFDM/DBPSK (2400~2483.5MHz) OFDM or DS other than (802.11b/g/n HT20) EIRP≦12.14 dBm/MHz OFDM or DS other than (802.11n HT40) EIRP≦9.13dBm/MHz Other from 2400~2483.5MHz: 12.14 dBm or less

5.2 TEST RESULT

For the measurement records, refer to the appendix I.

6. OCCUPIED BANDWITH

6.1 LIMIT

Item	Limits
Occupied Band Width:	83.5MHz for FHSS; 26MHz for DSSS and OFDM; 26 ~ 40MHz for OFDM(HT40)

6.2 TEST PROCEDURES

1. 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), 83.5MHz (For FHSS Device) or 38MHz (For OFDM (HT 40)).

6.3 TEST SETUP



6.4 TEST DEVIATION

There is no deviation with the original standard.

6.6 TEST RESULT

For the measurement records, refer to the appendix I.

7. UNWANTED EMISSION INTENSITY MEASUREMENT

7.1 LIMIT

Item	Limits
TX Spurious Emission	≦2.5 mW/MHz (30MHz≦f≦1000MHz)
	≦2.5 μW/MHz (1000MHz<f≦2387MHz)
	≦25 μW/MHz (2387MHz<f≦2400MHz)
	≦25 μW/MHz (2483.5MHz≦f<2496.5MHz)
	≦2.5 μW/MHz (2496.5MHz≦f<12500MHz)

7.2 TEST PROCEDURES

The following table is the setting of Spectrum Analyzer.

Spectrum Parameter	Setting
Attenuation	Auto
RBW / VBW	1MHz /1MHz (Below 1GHz)
RBW / VBW	1MHz /1MHz (Above 1GHz)
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

1. EUT have transmitted the maximum modulation signal and fixed channelize.
2. Setting of SA is following as: Below 1GHz RB: 1MHz / VB: 1MHz, Above 1GHz RB: 1MHz / VB: 1MHz / 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 2.5μW.
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.
5. SA adjusted to start frequency 2387MHz and stop frequency 2400MHz, then to mark peak reading value + cable loss shall be less than 25μW.
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
7. SA adjusted to start frequency 2496.5MHz and stop frequency 12750MHz, then to mark peak reading value + cable loss shall be less than 2.5μW
8. If the Result_Value is over the requirement, take total sum of 1MHz band centered at the spur frequency like ACLP measurement as Result_Value.

7.3 TEST SETUP



7.4 TEST DEVIATION

There is no deviation with the original standard.

7.5 TEST RESULT

For the measurement records, refer to the appendix I.

8. IMITATION OF COLLATERAL EMISSION OF RECEIVER MEASUREMENT

8.1 LIMIT

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

8.2 TEST PROCEDURES

The following table is the setting of Spectrum Analyzer.

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

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) /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.

8.3 TEST RESULT

For the measurement records, refer to the appendix I.

9. TRANSMISSION RADIATION ANGLE WIDTH (3DB BEAMWIDTH) MEASUREMENT

9.1 LIMIT

Item	Limits
3dB antenna beam width	e ≦ 360/A (The A is 10 in maximum) A = {EIRP Power [mW/MHz] /{2.14dBi+output power(10mW /MHz, 3mW/MHz)} Shall be 1 when A is lower than 1

9.2 TEST PROCEDURES

Spectrum Parameter	Setting
Attenuation	Auto
Span Frequency	0 MHz
RBW	1 MHz
VBW	1 kHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

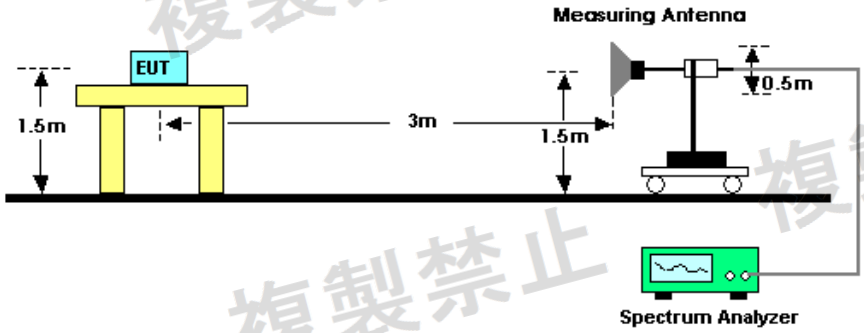
1. Set EUT and measuring antenna at the same height and roughly facing each other.
2. Set spectrum analyzer with condition in section 4.7.2 and tune reference level to observe receving signal position.
3. Rotate directions of the EUT horizontally and ertically to find the maximum receiving power.
4. Move the measuring antenna height up and down within ± 50cm of EUT height and swing it to find the maximum output of measuing antenna. “E” is the half-power beam width (angle between two points at which radiated power becomes 1/2).
5. Caluate permitted radiation angle in horizontal and vertical using EIRP measured in another test method.
6. Calculate 3dB antenna beam width by the formula below 360/A (The A is 10 in maximum).

   e ≦ 360/A (The A is 10 in maximum)

   A = {EIRP Power [mW/MHz] /{2.14dBi+output power(10mWMHz, 3mW/MHz)}

   Shall be 1 when A is lower than 1

9.3 TEST SETUP



9.4 TEST DEVIATION

There is no deviation with the original standard.

9.6 TEST RESULT

As the EUT max EIRP is less than 12.14dBm, so the test is not applicable and skipped.

10. RADIO INTERFERENCE PREVENTION CAPABILITY MEASUREMENT

10.1 LIMIT

Item	Limits
Identification code	≧48 bits

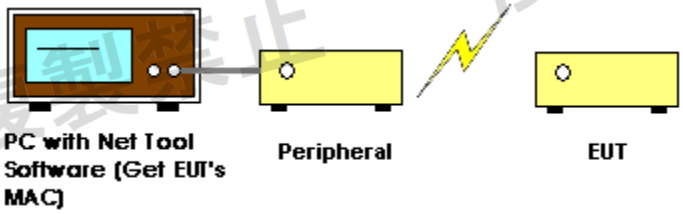
10.2 MEASURING ID CODE SOFTWARE

Item	Limits
MAC IP List	MAC Scan

10.3 TEST PROCEDURES

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.

10.4 TEST SETUP

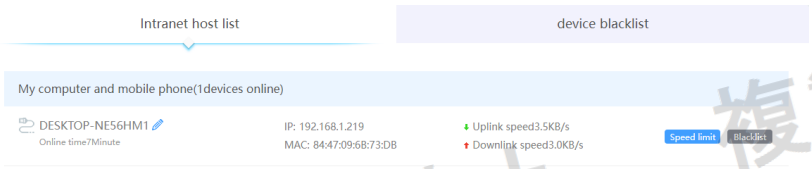


10.5 TEST DEVIATION

There is no deviation with the original standard.

10.6 TEST RESULT OF RADIO INTERFERENCE PREVENTION CAPABILIT

The MAC address is 84:47:09:6B:73:DB.



11. CARRIER SENSE CAPABILITY

11.1 INTERFERENCE PREVENTION FUNCTION

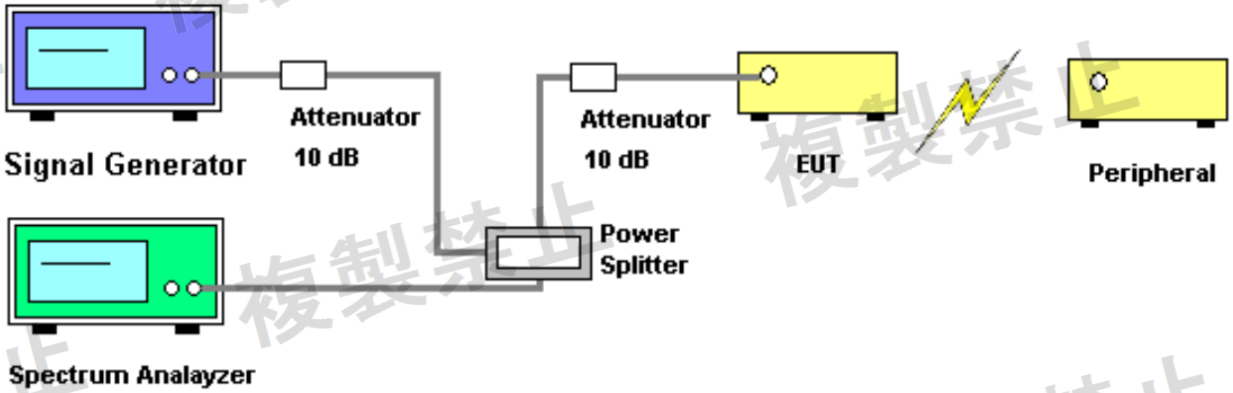
11.2 TEST REQUIREMENT

MIC Notice No.88 Appendix No.43

Article 2, Paragraph 1, Item 19 Rules Section 10

11.3 TEST PROCEDURE

1. SG adjusted the frequency as same as the EUT transmitted signal and emitted the absence of modulation from SG and power level is (on 22.79+G-20*log(f)dBm)(G is the antenna gain,f is the test frequency).
2. Turn off the RF signal of the SG.
3. EUT have transmitted the maximum modulation signal and fixed channelize.
4. Setting of SA :RBW/VBW=1MHz/1MHz,Span=0MHz,Sweep time=auto,Sweep mode=continuous, Detect mode=positive peak
5. SG RF signal on.
6. EUT shall be stop the transmitted any signal and SG RF signal off, the EUT will be continuous



11.4 TEST RESULT

For the measurement records, refer to the appendix I.

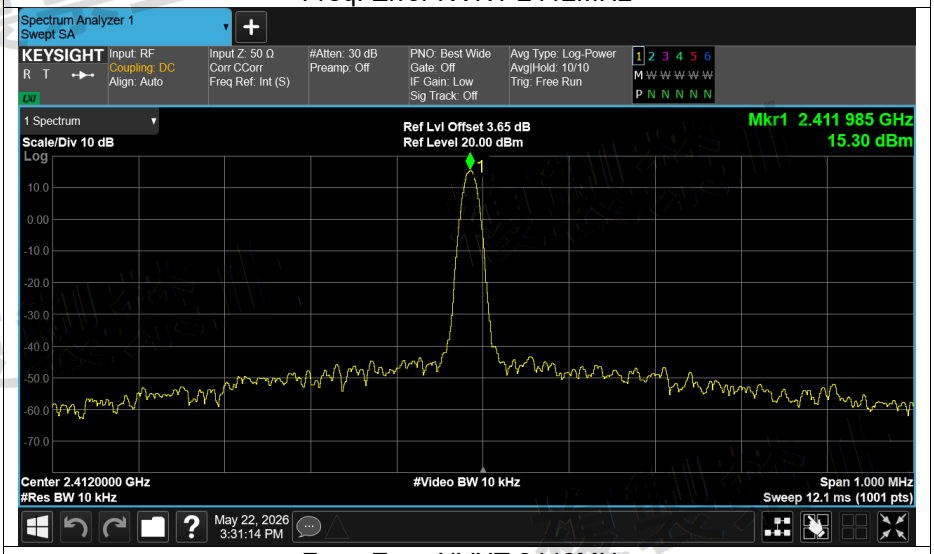
APPENDIX I - TEST RESULT

FREQUENCY ERROR

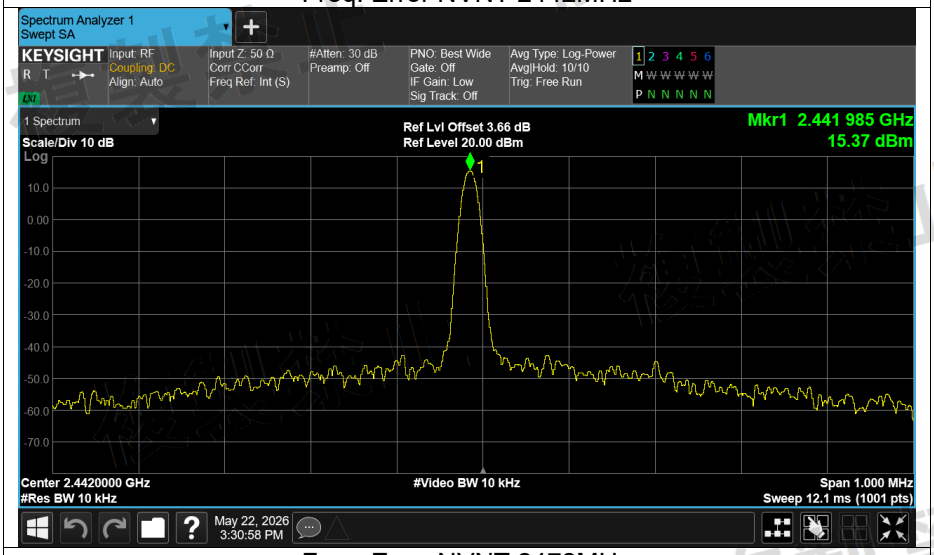
Condition	Frequency (MHz)	Measured Frequency (MHz)	Frequency Error (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
NVNT	2412	2411.985	-15000	-6.22	±50	Pass
NVNT	2442	2441.985	-15000	-6.14	±50	Pass
NVNT	2472	2471.985	-15000	-6.07	±50	Pass

複製禁止

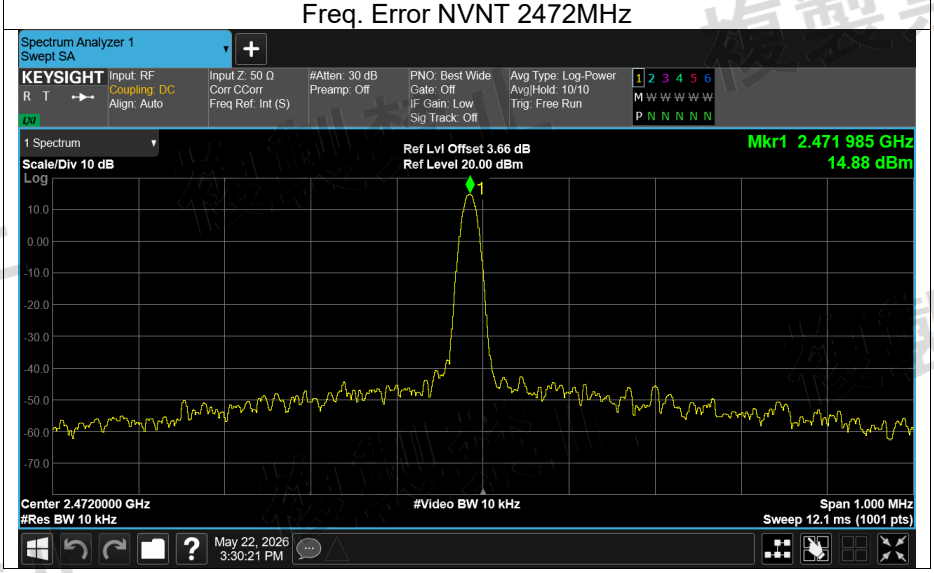
Test Graphs
Freq. Error NVNT 2412MHz



Freq. Error NVNT 2442MHz



Freq. Error NVNT 2472MHz



ANTENNA POWER

Condition	Mode	Frequency (MHz)	Antenna	Power (dBm/MHz)	Antenna Power (mW/MHz)	Limit (mW/MHz)	Declared Power (mW/MHz)	Tolerance (%)	Upper Limit (%)	Verdict
NVNT	b	2412	Ant1	8.73	7.464	10	8	-6.7	20	Pass
NVNT	b	2442	Ant1	7.32	5.395	10	8	-32.56	20	Pass
NVNT	b	2472	Ant1	6.71	4.688	10	8	-41.4	20	Pass
NVNT	b	2412	Ant2	7.79	6.012	10	8	-24.85	20	Pass
NVNT	b	2442	Ant2	7.5	5.623	10	8	-29.71	20	Pass
NVNT	b	2472	Ant2	7.59	5.741	10	8	-28.24	20	Pass
NVNT	g	2412	Ant1	7.26	5.321	10	8	-33.49	20	Pass
NVNT	g	2442	Ant1	6.72	4.699	10	8	-41.26	20	Pass
NVNT	g	2472	Ant1	7.01	5.023	10	8	-37.21	20	Pass
NVNT	g	2412	Ant2	8.09	6.442	10	7	-7.97	20	Pass
NVNT	g	2442	Ant2	8.34	6.823	10	7	-2.53	20	Pass
NVNT	g	2472	Ant2	7.78	5.998	10	7	-14.31	20	Pass
NVNT	n20	2412	Ant1	6.98	4.989	10	7	-28.73	20	Pass
NVNT	n20	2442	Ant1	6.55	4.519	10	7	-35.44	20	Pass
NVNT	n20	2472	Ant1	6.18	4.15	10	7	-40.71	20	Pass
NVNT	n20	2412	Ant2	7.4	5.495	10	7	-21.5	20	Pass
NVNT	n20	2442	Ant2	6.82	4.808	10	7	-31.31	20	Pass
NVNT	n20	2472	Ant2	6.76	4.742	10	7	-32.26	20	Pass
NVNT	n20	2412	Ant1	4.97	3.141	-	-	-	-	-
NVNT	n20	2412	Ant2	5.9	3.89	-	-	-	-	-
NVNT	n20	2412	MIMO	-	7.031	10	7	0.44	20	Pass
NVNT	n20	2442	Ant1	4.56	2.858	-	-	-	-	-
NVNT	n20	2442	Ant2	5.45	3.508	-	-	-	-	-
NVNT	n20	2442	MIMO	-	6.366	10	7	-9.06	20	Pass
NVNT	n20	2472	Ant1	4.75	2.985	-	-	-	-	-
NVNT	n20	2472	Ant2	5.22	3.327	-	-	-	-	-
NVNT	n20	2472	MIMO	-	6.312	10	7	-9.83	20	Pass
NVNT	n40	2422	Ant1	2.35	1.718	5	5	-65.64	20	Pass
NVNT	n40	2442	Ant1	1.68	1.472	5	5	-70.56	20	Pass
NVNT	n40	2462	Ant1	1.22	1.324	5	5	-73.52	20	Pass
NVNT	n40	2422	Ant2	2.65	1.841	5	5	-63.18	20	Pass
NVNT	n40	2442	Ant2	2.35	1.718	5	5	-65.64	20	Pass
NVNT	n40	2462	Ant2	1.91	1.552	5	5	-68.96	20	Pass
NVNT	n40	2422	Ant1	0.47	1.114	-	-	-	-	-
NVNT	n40	2422	Ant2	1.29	1.346	-	-	-	-	-
NVNT	n40	2422	MIMO	-	2.46	5	5	-50.8	20	Pass
NVNT	n40	2442	Ant1	0.85	1.216	-	-	-	-	-
NVNT	n40	2442	Ant2	1.24	1.33	-	-	-	-	-
NVNT	n40	2442	MIMO	-	2.546	5	5	-49.08	20	Pass
NVNT	n40	2462	Ant1	0.55	1.135	-	-	-	-	-
NVNT	n40	2462	Ant2	1.51	1.416	-	-	-	-	-
NVNT	n40	2462	MIMO	-	2.551	5	5	-48.98	20	Pass
NVNT	ax20	2412	Ant1	8.56	7.178	10	8	-10.28	20	Pass
NVNT	ax20	2442	Ant1	8.24	6.668	10	8	-16.65	20	Pass
NVNT	ax20	2472	Ant1	7.85	6.095	10	8	-23.81	20	Pass
NVNT	ax20	2412	Ant2	4.46	2.793	10	8	-65.09	20	Pass
NVNT	ax20	2442	Ant2	3.14	2.061	10	8	-74.24	20	Pass
NVNT	ax20	2472	Ant2	3.35	2.163	10	8	-72.96	20	Pass
NVNT	ax20	2412	Ant1	5.48	3.532	-	-	-	-	-
NVNT	ax20	2412	Ant2	7.64	5.808	-	-	-	-	-
NVNT	ax20	2412	MIMO	-	9.34	10	8	16.75	20	Pass
NVNT	ax20	2442	Ant1	6.22	4.188	-	-	-	-	-
NVNT	ax20	2442	Ant2	5.88	3.873	-	-	-	-	-
NVNT	ax20	2442	MIMO	-	8.061	10	8	0.76	20	Pass
NVNT	ax20	2472	Ant1	6.56	4.529	-	-	-	-	-

NVNT	ax20	2472	Ant2	7.02	5.035	-	-	-	-	-
NVNT	ax20	2472	MIMO	-	9.564	10	8	19.55	20	Pass
NVNT	ax40	2422	Ant1	3.62	2.301	5	5	-53.98	20	Pass
NVNT	ax40	2442	Ant1	3.2	2.089	5	5	-58.22	20	Pass
NVNT	ax40	2462	Ant1	2.38	1.73	5	5	-65.4	20	Pass
NVNT	ax40	2422	Ant2	3.89	2.449	5	5	-51.02	20	Pass
NVNT	ax40	2442	Ant2	4.84	3.048	5	5	-39.04	20	Pass
NVNT	ax40	2462	Ant2	4.72	2.965	5	5	-40.7	20	Pass
NVNT	ax40	2422	Ant1	2.56	1.803	-	-	-	-	-
NVNT	ax40	2422	Ant2	3.02	2.004	-	-	-	-	-
NVNT	ax40	2422	MIMO	-	3.807	5	5	-23.86	20	Pass
NVNT	ax40	2442	Ant1	1.08	1.282	-	-	-	-	-
NVNT	ax40	2442	Ant2	1.29	1.346	-	-	-	-	-
NVNT	ax40	2442	MIMO	-	2.628	5	5	-47.44	20	Pass
NVNT	ax40	2462	Ant1	1.49	1.409	-	-	-	-	-
NVNT	ax40	2462	Ant2	2.13	1.633	-	-	-	-	-
NVNT	ax40	2462	MIMO	-	3.042	5	5	-39.16	20	Pass

複製禁止

EIRP POWER

Condition	Mode	Frequency (MHz)	Antenna	Antenna Power (dBm/MHz)	Gain (dBi)	EIRP Power (dBm/MHz)	Limit (dBm/MHz)	Verdict
NVNT	b	2412	Ant1	8.73	1.35	10.08	12.14	Pass
NVNT	b	2442	Ant1	7.32	1.35	8.67	12.14	Pass
NVNT	b	2472	Ant1	6.71	1.35	8.06	12.14	Pass
NVNT	b	2412	Ant2	7.79	1.85	9.64	12.14	Pass
NVNT	b	2442	Ant2	7.5	1.85	9.35	12.14	Pass
NVNT	b	2472	Ant2	7.59	1.85	9.44	12.14	Pass
NVNT	g	2412	Ant1	7.26	1.35	8.61	12.14	Pass
NVNT	g	2442	Ant1	6.72	1.35	8.07	12.14	Pass
NVNT	g	2472	Ant1	7.01	1.35	8.36	12.14	Pass
NVNT	g	2412	Ant2	8.09	1.85	9.94	12.14	Pass
NVNT	g	2442	Ant2	8.34	1.85	10.19	12.14	Pass
NVNT	g	2472	Ant2	7.78	1.85	9.63	12.14	Pass
NVNT	n20	2412	Ant1	6.98	1.35	8.33	12.14	Pass
NVNT	n20	2442	Ant1	6.55	1.35	7.9	12.14	Pass
NVNT	n20	2472	Ant1	6.18	1.35	7.53	12.14	Pass
NVNT	n20	2412	Ant2	7.4	1.85	9.25	12.14	Pass
NVNT	n20	2442	Ant2	6.82	1.85	8.67	12.14	Pass
NVNT	n20	2472	Ant2	6.76	1.85	8.61	12.14	Pass
NVNT	n20	2412	Ant1	4.97	1.35	6.32	-	-
NVNT	n20	2412	Ant2	5.9	1.85	7.75	-	-
NVNT	n20	2412	MIMO	8.47	-	10.1	12.14	Pass
NVNT	n20	2442	Ant1	4.56	1.35	5.91	-	-
NVNT	n20	2442	Ant2	5.45	1.85	7.3	-	-
NVNT	n20	2442	MIMO	8.04	-	9.67	12.14	Pass
NVNT	n20	2472	Ant1	4.75	1.35	6.1	-	-
NVNT	n20	2472	Ant2	5.22	1.85	7.07	-	-
NVNT	n20	2472	MIMO	8	-	9.62	12.14	Pass
NVNT	n40	2422	Ant1	2.35	1.35	3.7	9.13	Pass
NVNT	n40	2442	Ant1	1.68	1.35	3.03	9.13	Pass
NVNT	n40	2462	Ant1	1.22	1.35	2.57	9.13	Pass
NVNT	n40	2422	Ant2	2.65	1.85	4.5	9.13	Pass
NVNT	n40	2442	Ant2	2.35	1.85	4.2	9.13	Pass
NVNT	n40	2462	Ant2	1.91	1.85	3.76	9.13	Pass
NVNT	n40	2422	Ant1	0.47	1.35	1.82	-	-
NVNT	n40	2422	Ant2	1.29	1.85	3.14	-	-
NVNT	n40	2422	MIMO	3.91	-	5.54	9.13	Pass
NVNT	n40	2442	Ant1	0.85	1.35	2.2	-	-
NVNT	n40	2442	Ant2	1.24	1.85	3.09	-	-
NVNT	n40	2442	MIMO	4.06	-	5.68	9.13	Pass
NVNT	n40	2462	Ant1	0.55	1.35	1.9	-	-
NVNT	n40	2462	Ant2	1.51	1.85	3.36	-	-
NVNT	n40	2462	MIMO	4.07	-	5.7	9.13	Pass
NVNT	ax20	2412	Ant1	8.56	1.35	9.91	12.14	Pass
NVNT	ax20	2442	Ant1	8.24	1.35	9.59	12.14	Pass
NVNT	ax20	2472	Ant1	7.85	1.35	9.2	12.14	Pass
NVNT	ax20	2412	Ant2	4.46	1.85	6.31	12.14	Pass
NVNT	ax20	2442	Ant2	3.14	1.85	4.99	12.14	Pass
NVNT	ax20	2472	Ant2	3.35	1.85	5.2	12.14	Pass
NVNT	ax20	2412	Ant1	5.48	1.35	6.83	-	-
NVNT	ax20	2412	Ant2	7.64	1.85	9.49	-	-
NVNT	ax20	2412	MIMO	9.7	-	11.37	12.14	Pass
NVNT	ax20	2442	Ant1	6.22	1.35	7.57	-	-
NVNT	ax20	2442	Ant2	5.88	1.85	7.73	-	-
NVNT	ax20	2442	MIMO	9.06	-	10.66	12.14	Pass
NVNT	ax20	2472	Ant1	6.56	1.35	7.91	-	-
NVNT	ax20	2472	Ant2	7.02	1.85	8.87	-	-

NVNT	ax20	2472	MIMO	9.81	-	11.43	12.14	Pass
NVNT	ax40	2422	Ant1	3.62	1.35	4.97	9.13	Pass
NVNT	ax40	2442	Ant1	3.2	1.35	4.55	9.13	Pass
NVNT	ax40	2462	Ant1	2.38	1.35	3.73	9.13	Pass
NVNT	ax40	2422	Ant2	3.89	1.85	5.74	9.13	Pass
NVNT	ax40	2442	Ant2	4.84	1.85	6.69	9.13	Pass
NVNT	ax40	2462	Ant2	4.72	1.85	6.57	9.13	Pass
NVNT	ax40	2422	Ant1	2.56	1.35	3.91	-	-
NVNT	ax40	2422	Ant2	3.02	1.85	4.87	-	-
NVNT	ax40	2422	MIMO	5.81	-	7.43	9.13	Pass
NVNT	ax40	2442	Ant1	1.08	1.35	2.43	-	-
NVNT	ax40	2442	Ant2	1.29	1.85	3.14	-	-
NVNT	ax40	2442	MIMO	4.2	-	5.81	9.13	Pass
NVNT	ax40	2462	Ant1	1.49	1.35	2.84	-	-
NVNT	ax40	2462	Ant2	2.13	1.85	3.98	-	-
NVNT	ax40	2462	MIMO	4.83	-	6.46	9.13	Pass

複製禁止

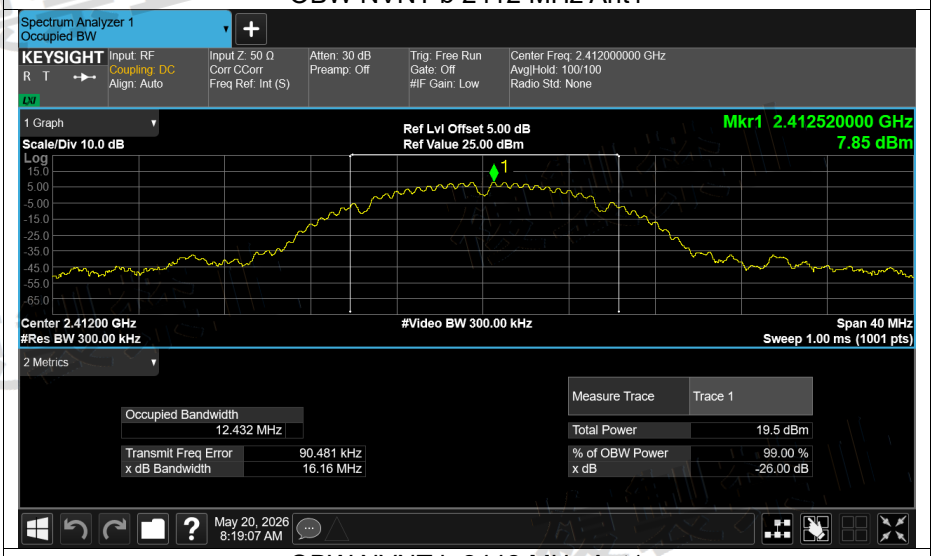
OCCUPIED CHANNEL BANDWIDTH

Condition	Mode	Frequency (MHz)	Antenna	99% OBW (MHz)
NVNT	b	2412	Ant1	12.432
NVNT	b	2442	Ant1	12.717
NVNT	b	2472	Ant1	12.713
NVNT	b	2412	Ant2	12.572
NVNT	b	2442	Ant2	12.748
NVNT	b	2472	Ant2	12.74
NVNT	g	2412	Ant1	16.442
NVNT	g	2442	Ant1	16.436
NVNT	g	2472	Ant1	16.408
NVNT	g	2412	Ant2	16.414
NVNT	g	2442	Ant2	16.415
NVNT	g	2472	Ant2	16.393
NVNT	n20	2412	Ant1	17.544
NVNT	n20	2442	Ant1	17.544
NVNT	n20	2472	Ant1	17.489
NVNT	n20	2412	Ant2	17.523
NVNT	n20	2442	Ant2	17.549
NVNT	n20	2472	Ant2	17.51
NVNT	n40	2422	Ant1	36.002
NVNT	n40	2442	Ant1	36.017
NVNT	n40	2462	Ant1	36.001
NVNT	n40	2422	Ant2	35.99
NVNT	n40	2442	Ant2	36.017
NVNT	n40	2462	Ant2	35.964
NVNT	ax20	2412	Ant1	18.848
NVNT	ax20	2442	Ant1	18.83
NVNT	ax20	2472	Ant1	18.777
NVNT	ax20	2412	Ant2	18.855
NVNT	ax20	2442	Ant2	18.876
NVNT	ax20	2472	Ant2	18.864
NVNT	ax40	2422	Ant1	37.743
NVNT	ax40	2442	Ant1	37.841
NVNT	ax40	2462	Ant1	37.657
NVNT	ax40	2422	Ant2	37.644
NVNT	ax40	2442	Ant2	37.64
NVNT	ax40	2462	Ant2	37.748

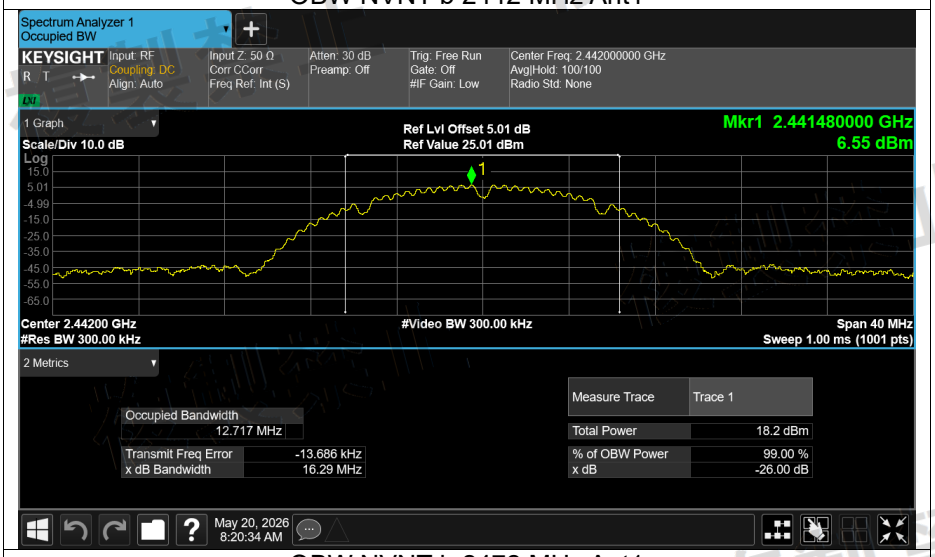
複製禁止

Test Graphs

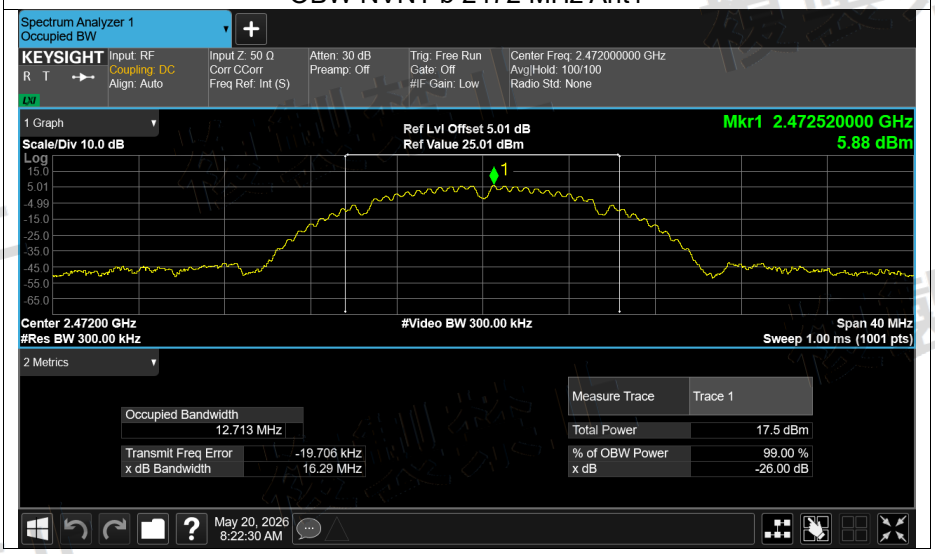
OBW NVNT b 2412 MHz Ant1



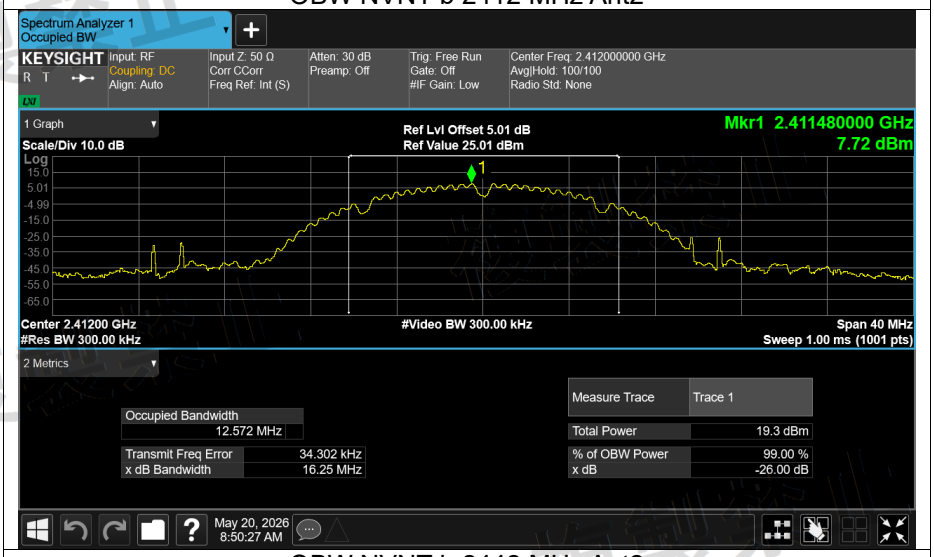
OBW NVNT b 2442 MHz Ant1



OBW NVNT b 2472 MHz Ant1



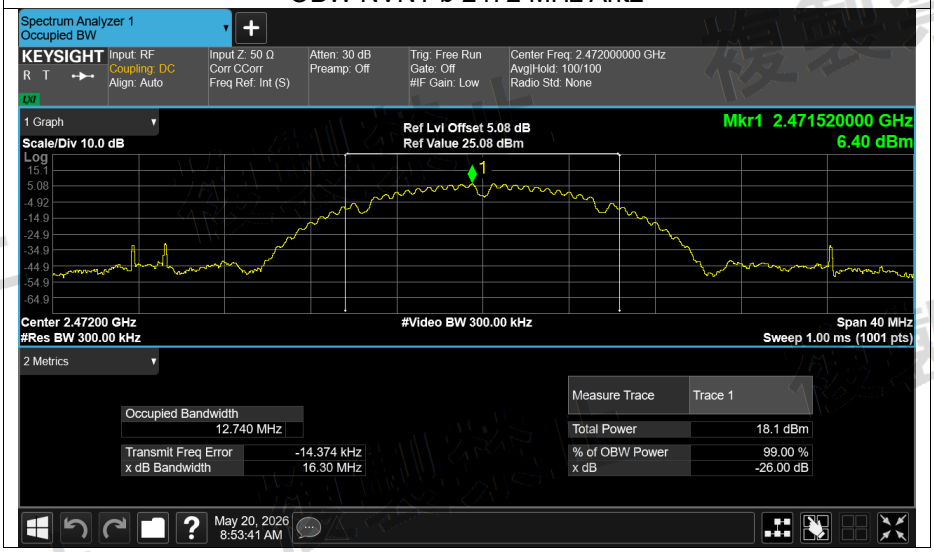
OBW NVNT b 2412 MHz Ant2



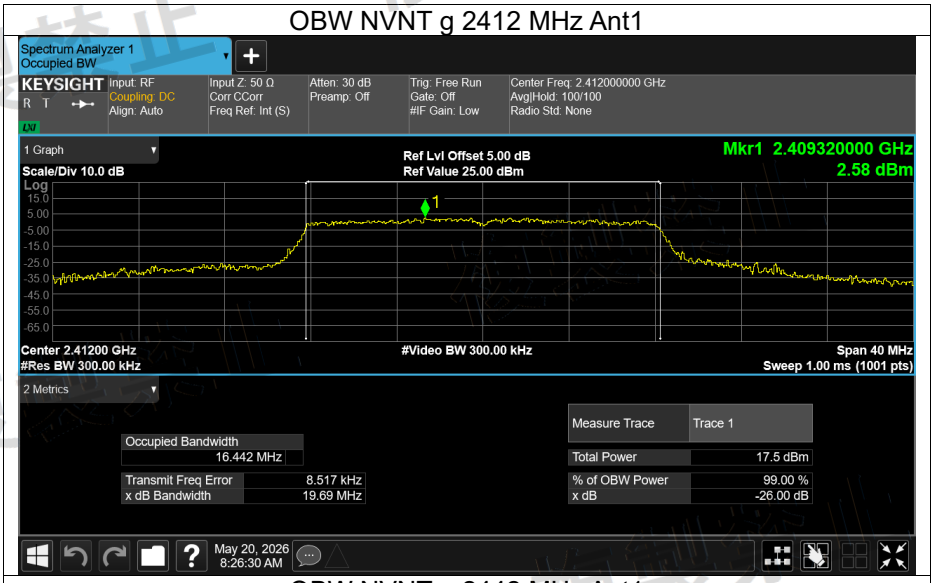
OBW NVNT b 2442 MHz Ant2



OBW NVNT b 2472 MHz Ant2



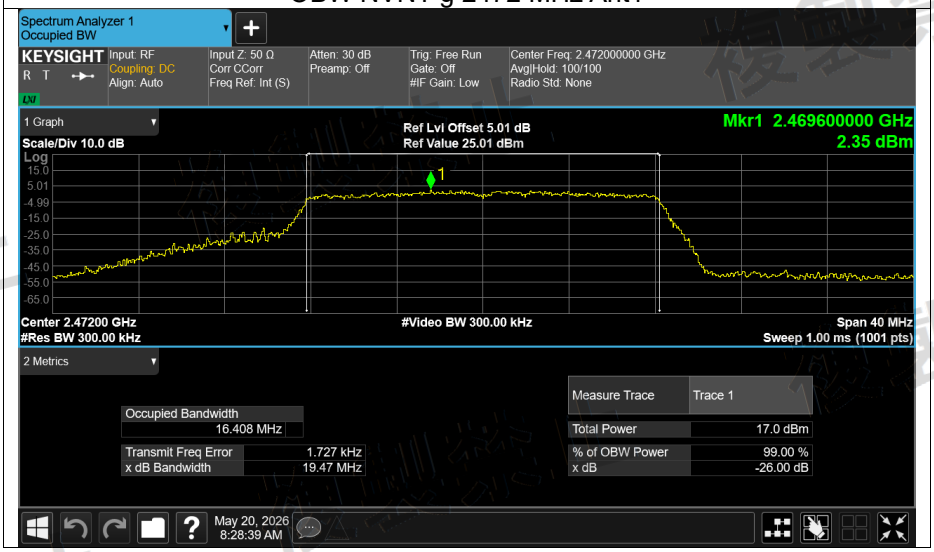
OBW NVNT g 2412 MHz Ant1



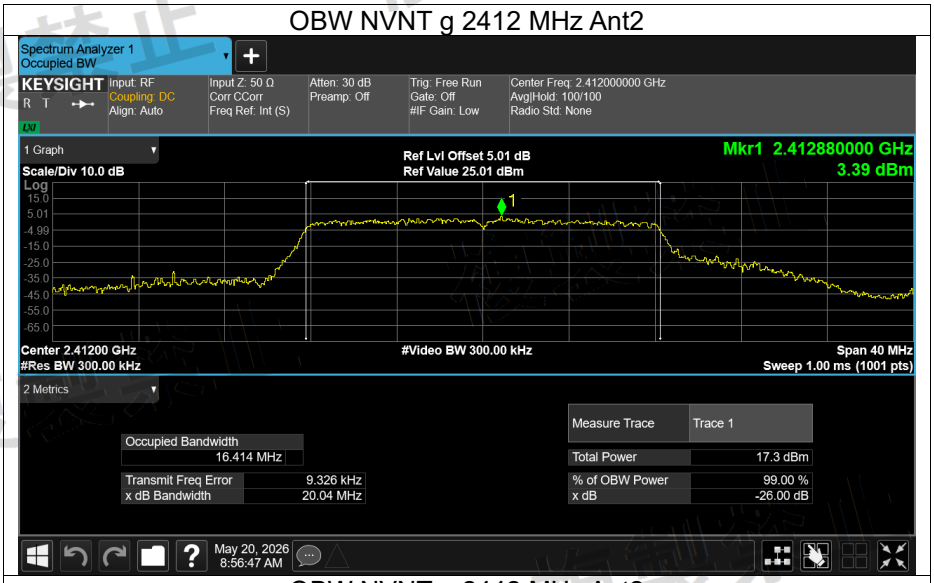
OBW NVNT g 2442 MHz Ant1



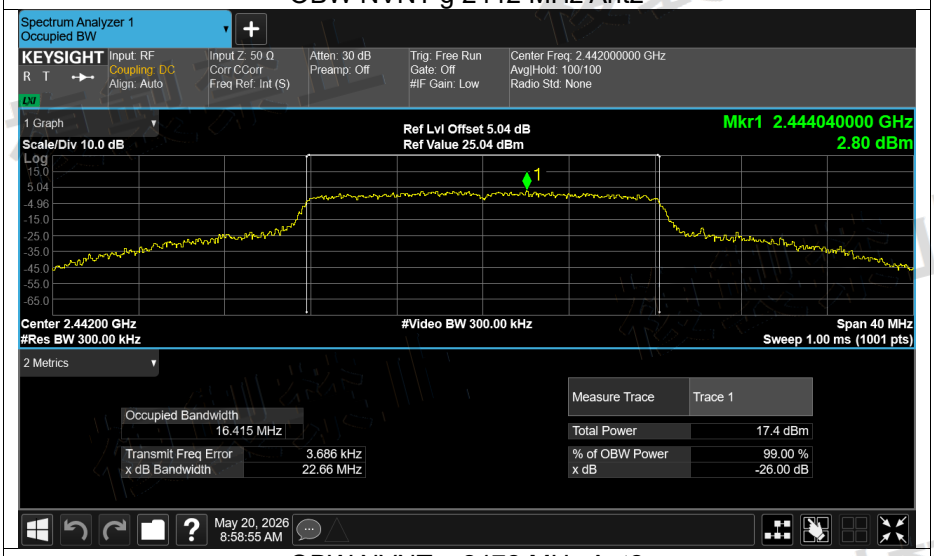
OBW NVNT g 2472 MHz Ant1



OBW NVNT g 2412 MHz Ant2



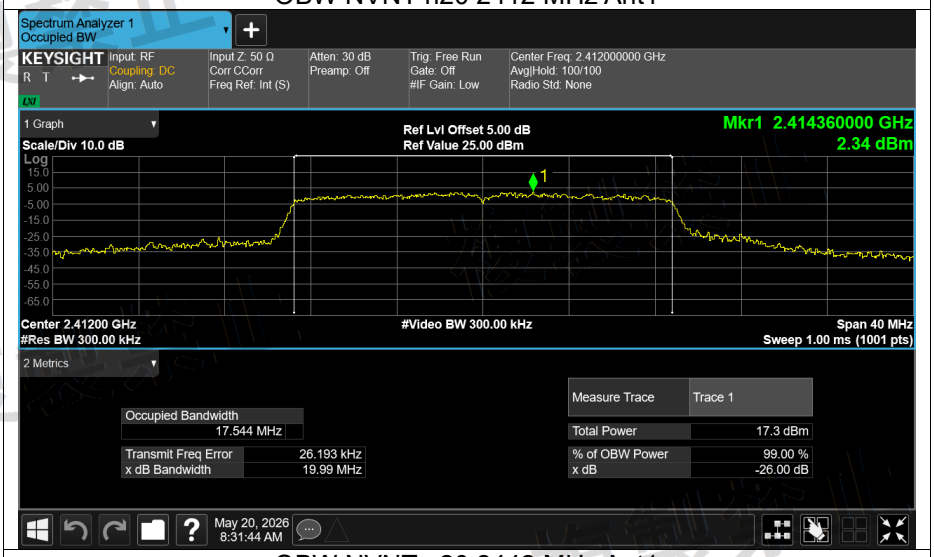
OBW NVNT g 2442 MHz Ant2



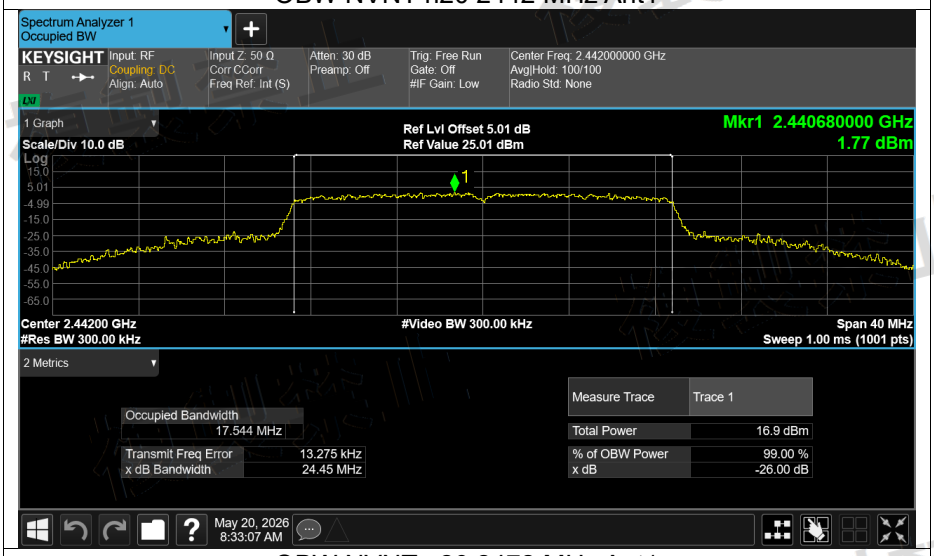
OBW NVNT g 2472 MHz Ant2



OBW NVNT n20 2412 MHz Ant1



OBW NVNT n20 2442 MHz Ant1



OBW NVNT n20 2472 MHz Ant1



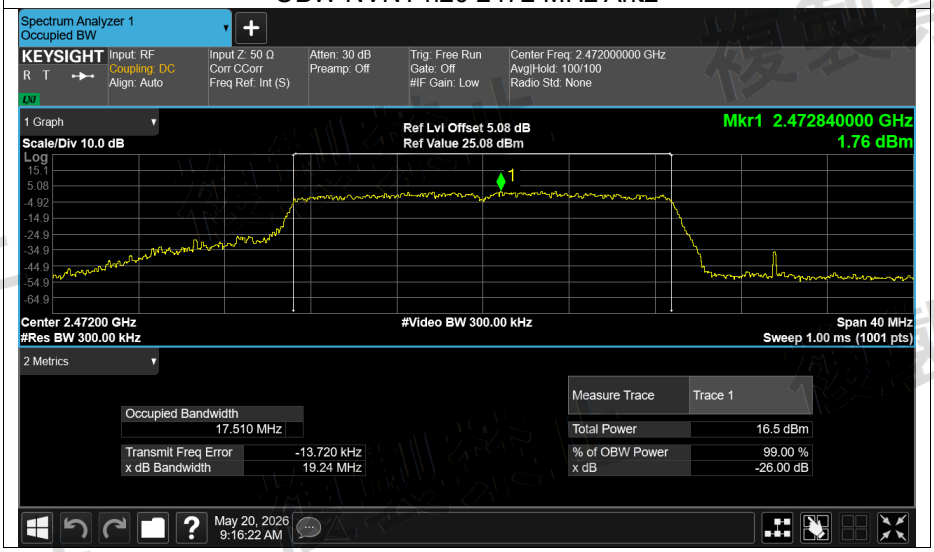
OBW NVNT n20 2412 MHz Ant2



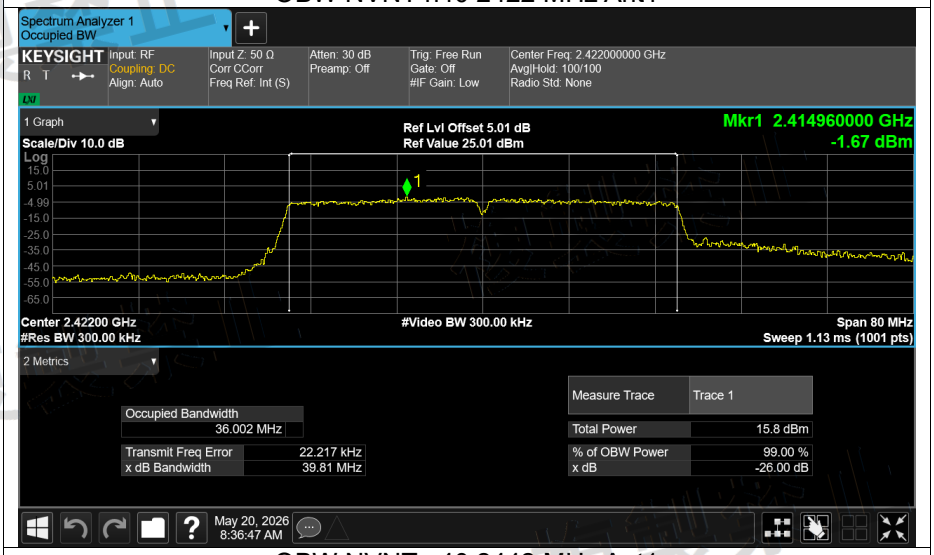
OBW NVNT n20 2442 MHz Ant2



OBW NVNT n20 2472 MHz Ant2



OBW NVNT n40 2422 MHz Ant1



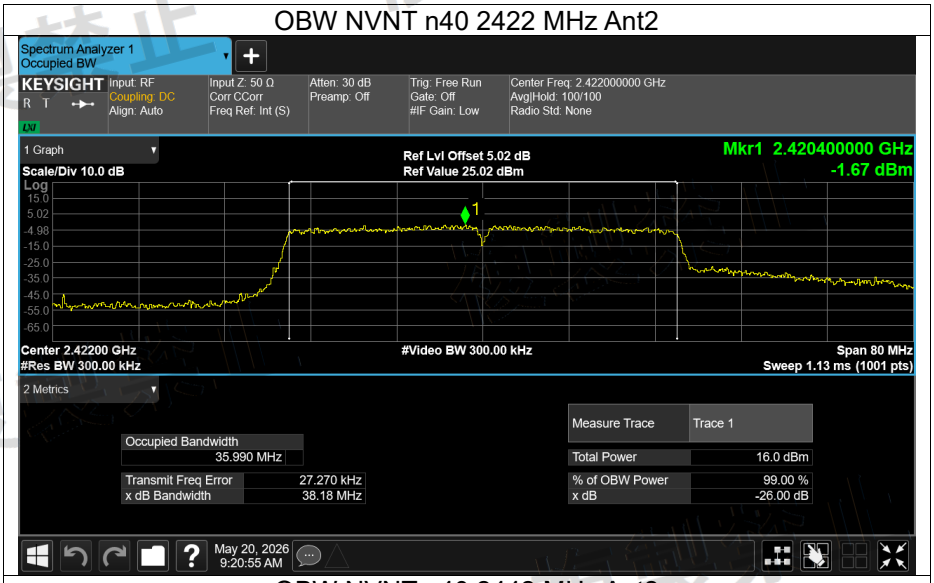
OBW NVNT n40 2442 MHz Ant1



OBW NVNT n40 2462 MHz Ant1



OBW NVNT n40 2422 MHz Ant2



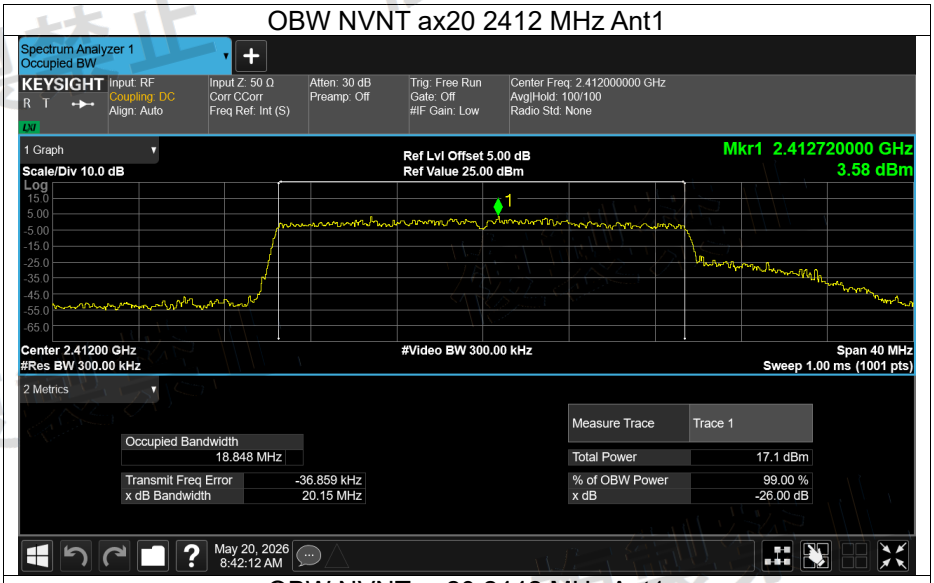
OBW NVNT n40 2442 MHz Ant2



OBW NVNT n40 2462 MHz Ant2



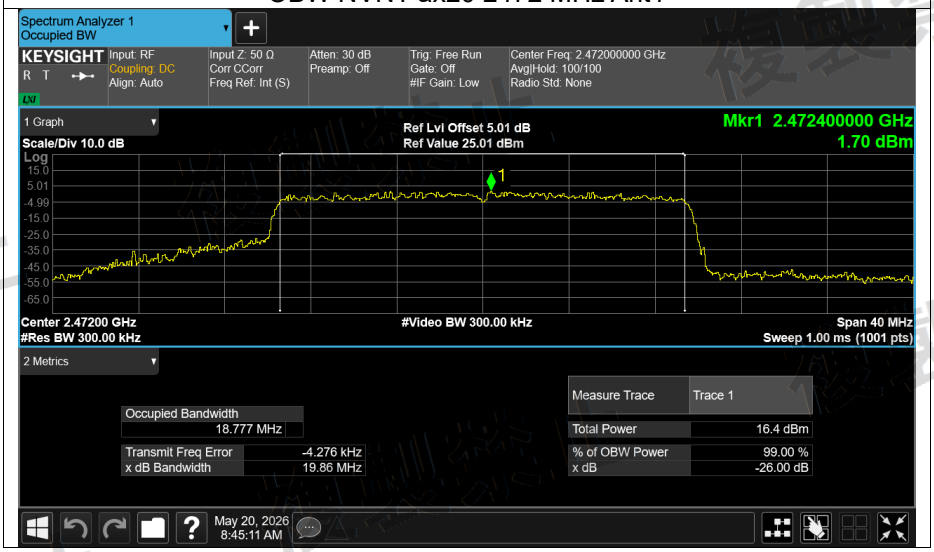
OBW NVNT ax20 2412 MHz Ant1



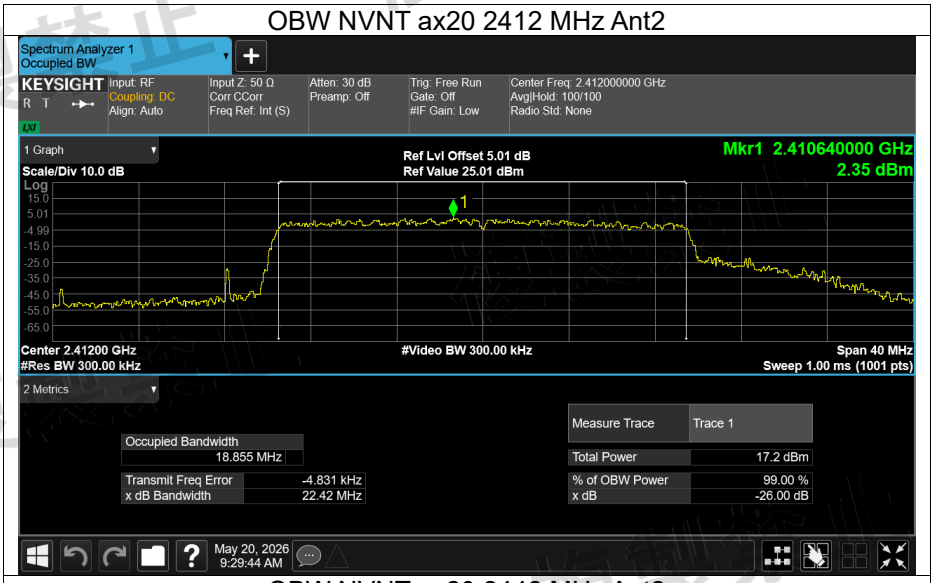
OBW NVNT ax20 2442 MHz Ant1



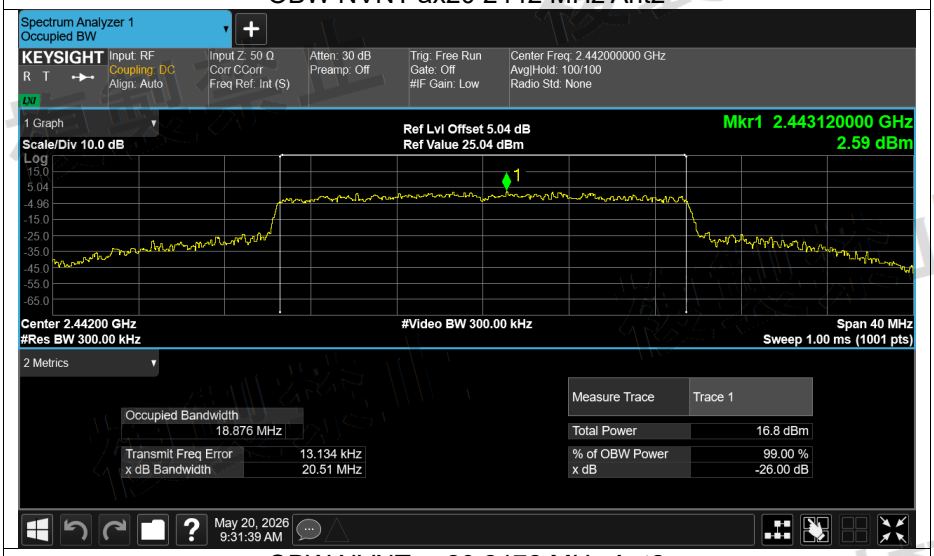
OBW NVNT ax20 2472 MHz Ant1



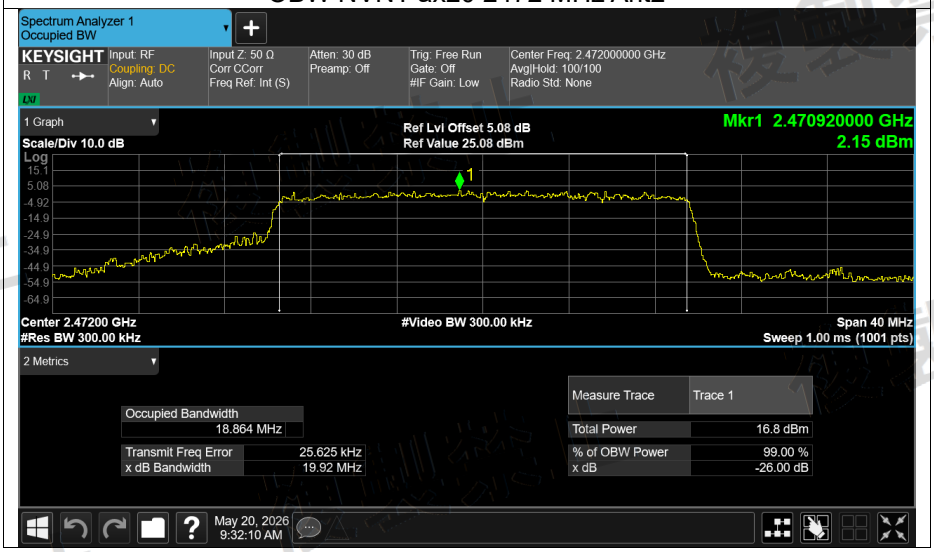
OBW NVNT ax20 2412 MHz Ant2



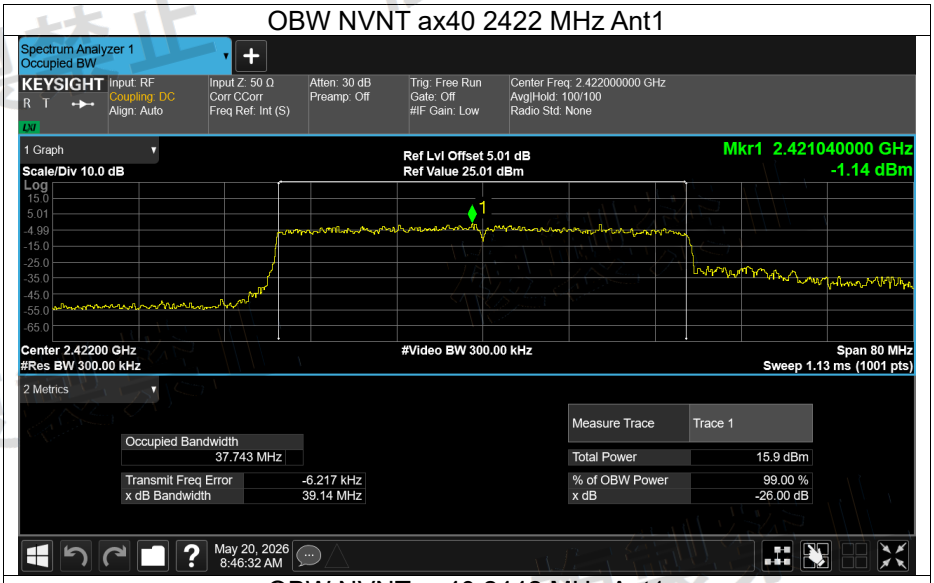
OBW NVNT ax20 2442 MHz Ant2



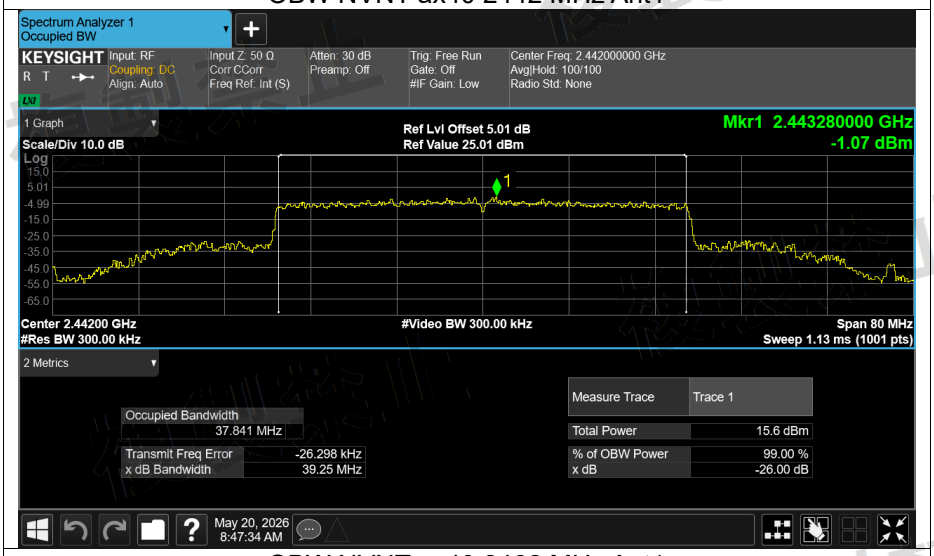
OBW NVNT ax20 2472 MHz Ant2



OBW NVNT ax40 2422 MHz Ant1



OBW NVNT ax40 2442 MHz Ant1



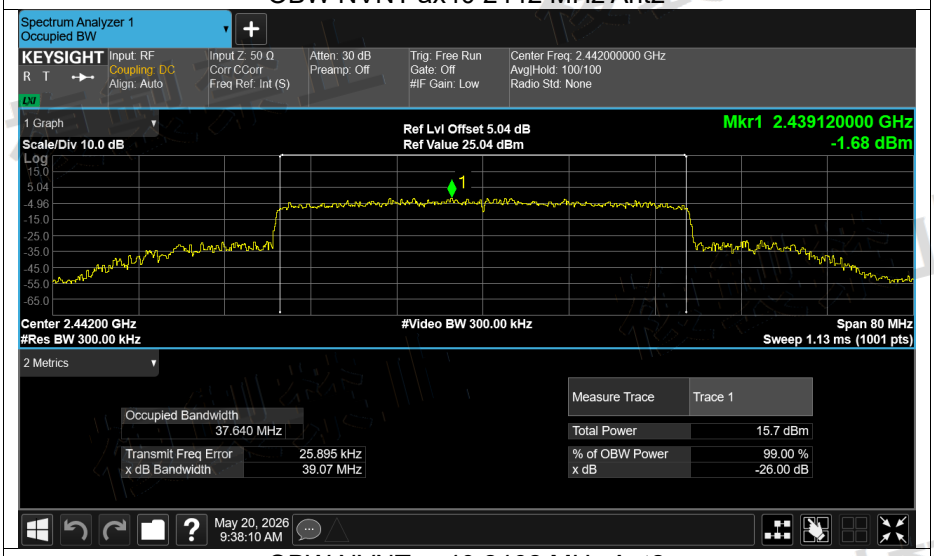
OBW NVNT ax40 2462 MHz Ant1



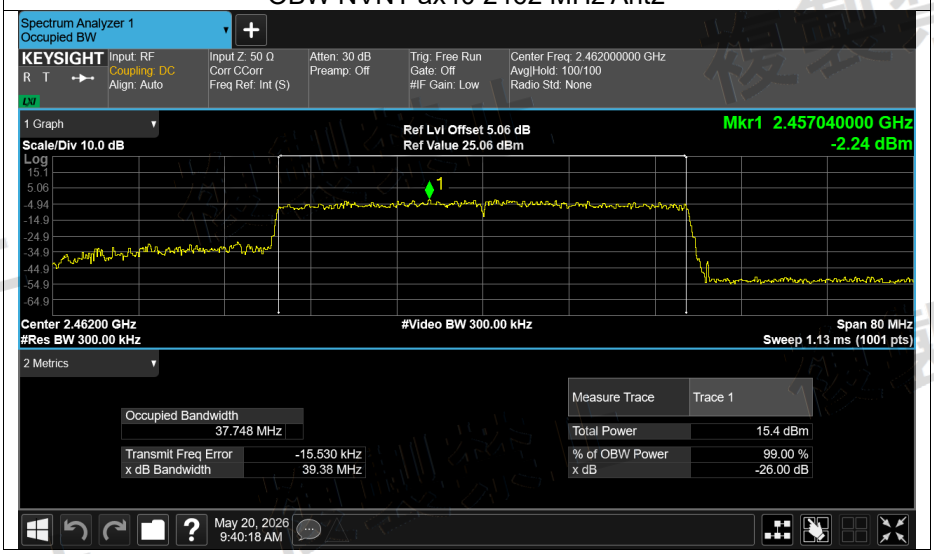
OBW NVNT ax40 2422 MHz Ant2



OBW NVNT ax40 2442 MHz Ant2



OBW NVNT ax40 2462 MHz Ant2



TX SPURIOUS EMISSION

Condition	Mode	Frequency (MHz)	Antenna	Range (MHz)	Emission Frequency (MHz)	Max Peak Value (dBm)	Max RMS Value (dBm)	Max Peak Value (uW)	Max RMS Value (uW)	Limit Start (uW)	Limit Stop (uW)	Verdict
NVNT	b	2412	Ant1	30-1000	833.16	-49.61	NA	0.0109	NA	2.5	2.5	Pass
NVNT	b	2412	Ant1	1000-2387	2378.68	-44.22	NA	0.0378	NA	2.5	2.5	Pass
NVNT	b	2412	Ant1	2387-2400	2398.47	-35.54	NA	0.2793	NA	25	25	Pass
NVNT	b	2412	Ant1	2483.5-2496.5	2493.87	-44.40	NA	0.0363	NA	25	25	Pass
NVNT	b	2412	Ant1	2496.5-13000	4702.23	-41.80	NA	0.0661	NA	2.5	2.5	Pass
NVNT	b	2442	Ant1	30-1000	863.23	-58.32	NA	0.0015	NA	2.5	2.5	Pass
NVNT	b	2442	Ant1	1000-2387	2375.90	-48.96	NA	0.0127	NA	2.5	2.5	Pass
NVNT	b	2442	Ant1	2387-2400	2389.81	-47.24	NA	0.0189	NA	25	25	Pass
NVNT	b	2442	Ant1	2483.5-2496.5	2486.23	-47.24	NA	0.0189	NA	25	25	Pass
NVNT	b	2442	Ant1	2496.5-13000	2496.50	-49.01	NA	0.0126	NA	2.5	2.5	Pass
NVNT	b	2472	Ant1	30-1000	903.00	-58.77	NA	0.0013	NA	2.5	2.5	Pass
NVNT	b	2472	Ant1	1000-2387	2374.52	-49.40	NA	0.0115	NA	2.5	2.5	Pass
NVNT	b	2472	Ant1	2387-2400	2394.40	-47.94	NA	0.0161	NA	25	25	Pass
NVNT	b	2472	Ant1	2483.5-2496.5	2483.85	-40.82	NA	0.0828	NA	25	25	Pass
NVNT	b	2472	Ant1	2496.5-13000	2496.50	-46.32	NA	0.0233	NA	2.5	2.5	Pass
NVNT	b	2412	Ant2	30-1000	937.92	-49.41	NA	0.0115	NA	2.5	2.5	Pass
NVNT	b	2412	Ant2	1000-2387	2371.74	-32.60	NA	0.5495	NA	2.5	2.5	Pass
NVNT	b	2412	Ant2	2387-2400	2399.27	-21.03	NA	7.8886	NA	25	25	Pass
NVNT	b	2412	Ant2	2483.5-2496.5	2483.53	-33.38	NA	0.4592	NA	25	25	Pass
NVNT	b	2412	Ant2	2496.5-13000	11403.47	-41.96	NA	0.0637	NA	2.5	2.5	Pass
NVNT	b	2442	Ant2	30-1000	758.47	-59.17	NA	0.0012	NA	2.5	2.5	Pass
NVNT	b	2442	Ant2	1000-2387	2368.97	-38.77	NA	0.1327	NA	2.5	2.5	Pass
NVNT	b	2442	Ant2	2387-2400	2399.90	-33.32	NA	0.4656	NA	25	25	Pass
NVNT	b	2442	Ant2	2483.5-2496.5	2484.07	-30.05	NA	0.9886	NA	25	25	Pass
NVNT	b	2442	Ant2	2496.5-13000	2633.05	-45.10	NA	0.0309	NA	2.5	2.5	Pass
NVNT	b	2472	Ant2	30-1000	797.27	-59.17	NA	0.0012	NA	2.5	2.5	Pass
NVNT	b	2472	Ant2	1000-2387	2356.49	-48.99	NA	0.0126	NA	2.5	2.5	Pass
NVNT	b	2472	Ant2	2387-2400	2399.97	-29.33	NA	1.1668	NA	25	25	Pass
NVNT	b	2472	Ant2	2483.5-2496.5	2485.70	-21.18	NA	7.6208	NA	25	25	Pass
NVNT	b	2472	Ant2	2496.5-13000	2496.50	-45.88	NA	0.0258	NA	2.5	2.5	Pass
NVNT	g	2412	Ant1	30-1000	899.12	-58.50	NA	0.0014	NA	2.5	2.5	Pass
NVNT	g	2412	Ant1	1000-2387	2385.61	-45.69	NA	0.027	NA	2.5	2.5	Pass
NVNT	g	2412	Ant1	2387-2400	2399.96	-20.15	NA	9.6605	NA	25	25	Pass
NVNT	g	2412	Ant1	2483.5-2496.5	2486.07	-52.94	NA	0.0051	NA	25	25	Pass
NVNT	g	2412	Ant1	2496.5-13000	4733.75	-52.35	NA	0.0058	NA	2.5	2.5	Pass
NVNT	g	2442	Ant1	30-1000	898.15	-59.04	NA	0.0012	NA	2.5	2.5	Pass
NVNT	g	2442	Ant1	1000-2387	2380.07	-53.43	NA	0.0045	NA	2.5	2.5	Pass
NVNT	g	2442	Ant1	2387-2400	2389.78	-51.84	NA	0.0065	NA	25	25	Pass
NVNT	g	2442	Ant1	2483.5-2496.5	2493.46	-52.54	NA	0.0056	NA	25	25	Pass

NVNT	g	2442	Ant1	2496.5-13000	7727.24	-51.84	NA	0.0065	NA	2.5	2.5	Pass
NVNT	g	2472	Ant1	30-1000	996.12	-59.55	NA	0.0011	NA	2.5	2.5	Pass
NVNT	g	2472	Ant1	1000-2387	2366.19	-53.80	NA	0.0042	NA	2.5	2.5	Pass
NVNT	g	2472	Ant1	2387-2400	2399.74	-52.50	NA	0.0056	NA	25	25	Pass
NVNT	g	2472	Ant1	2483.5-2496.5	2484.75	-44.65	NA	0.0343	NA	25	25	Pass
NVNT	g	2472	Ant1	2496.5-13000	2496.50	-51.72	NA	0.0067	NA	2.5	2.5	Pass
NVNT	g	2412	Ant2	30-1000	912.70	-59.14	NA	0.0012	NA	2.5	2.5	Pass
NVNT	g	2412	Ant2	1000-2387	2385.61	-45.04	NA	0.0313	NA	2.5	2.5	Pass
NVNT	g	2412	Ant2	2387-2400	2396.97	-22.43	NA	5.7148	NA	25	25	Pass
NVNT	g	2412	Ant2	2483.5-2496.5	2487.69	-37.37	NA	0.1832	NA	25	25	Pass
NVNT	g	2412	Ant2	2496.5-13000	2496.50	-35.91	NA	0.2564	NA	2.5	2.5	Pass
NVNT	g	2442	Ant2	30-1000	943.74	-58.13	NA	0.0015	NA	2.5	2.5	Pass
NVNT	g	2442	Ant2	1000-2387	2373.13	-52.88	NA	0.0052	NA	2.5	2.5	Pass
NVNT	g	2442	Ant2	2387-2400	2399.99	-28.18	NA	1.5205	NA	25	25	Pass
NVNT	g	2442	Ant2	2483.5-2496.5	2490.16	-36.25	NA	0.2371	NA	25	25	Pass
NVNT	g	2442	Ant2	2496.5-13000	11519.01	-51.81	NA	0.0066	NA	2.5	2.5	Pass
NVNT	g	2472	Ant2	30-1000	916.58	-58.84	NA	0.0013	NA	2.5	2.5	Pass
NVNT	g	2472	Ant2	1000-2387	2382.84	-52.68	NA	0.0054	NA	2.5	2.5	Pass
NVNT	g	2472	Ant2	2387-2400	2399.97	-27.81	NA	1.6558	NA	25	25	Pass
NVNT	g	2472	Ant2	2483.5-2496.5	2487.76	-25.25	NA	2.9854	NA	25	25	Pass
NVNT	g	2472	Ant2	2496.5-13000	2517.51	-36.90	NA	0.2042	NA	2.5	2.5	Pass
NVNT	n20	2412	Ant1	30-1000	912.70	-58.18	NA	0.0015	NA	2.5	2.5	Pass
NVNT	n20	2412	Ant1	1000-2387	2387.00	-41.29	NA	0.0743	NA	2.5	2.5	Pass
NVNT	n20	2412	Ant1	2387-2400	2399.71	-20.96	NA	8.0168	NA	25	25	Pass
NVNT	n20	2412	Ant1	2483.5-2496.5	2485.26	-52.32	NA	0.0059	NA	25	25	Pass
NVNT	n20	2412	Ant1	2496.5-13000	3924.98	-52.13	NA	0.0061	NA	2.5	2.5	Pass
NVNT	n20	2442	Ant1	30-1000	868.08	-59.13	NA	0.0012	NA	2.5	2.5	Pass
NVNT	n20	2442	Ant1	1000-2387	2345.39	-53.58	NA	0.0044	NA	2.5	2.5	Pass
NVNT	n20	2442	Ant1	2387-2400	2399.17	-52.77	NA	0.0053	NA	25	25	Pass
NVNT	n20	2442	Ant1	2483.5-2496.5	2486.76	-52.69	NA	0.0054	NA	25	25	Pass
NVNT	n20	2442	Ant1	2496.5-13000	3830.44	-51.99	NA	0.0063	NA	2.5	2.5	Pass
NVNT	n20	2472	Ant1	30-1000	903.97	-58.74	NA	0.0013	NA	2.5	2.5	Pass
NVNT	n20	2472	Ant1	1000-2387	2387.00	-52.71	NA	0.0054	NA	2.5	2.5	Pass
NVNT	n20	2472	Ant1	2387-2400	2387.57	-52.31	NA	0.0059	NA	25	25	Pass
NVNT	n20	2472	Ant1	2483.5-2496.5	2486.26	-44.51	NA	0.0354	NA	25	25	Pass
NVNT	n20	2472	Ant1	2496.5-13000	2496.50	-51.69	NA	0.0068	NA	2.5	2.5	Pass
NVNT	n20	2412	Ant2	30-1000	927.25	-59.37	NA	0.0012	NA	2.5	2.5	Pass
NVNT	n20	2412	Ant2	1000-2387	2381.45	-46.48	NA	0.0225	NA	2.5	2.5	Pass
NVNT	n20	2412	Ant2	2387-2400	2398.67	-25.23	NA	2.9992	NA	25	25	Pass
NVNT	n20	2412	Ant2	2483.5-2496.5	2489.27	-38.70	NA	0.1349	NA	25	25	Pass
NVNT	n20	2412	Ant2	2496.5-13000	10552.68	-51.77	NA	0.0067	NA	2.5	2.5	Pass
NVNT	n20	2442	Ant2	30-1000	900.09	-58.99	NA	0.0013	NA	2.5	2.5	Pass
NVNT	n20	2442	Ant2	1000-2387	2374.52	-45.07	NA	0.0311	NA	2.5	2.5	Pass
NVNT	n20	2442	Ant2	2387-2400	2389.85	-51.30	NA	0.0074	NA	25	25	Pass
NVNT	n20	2442	Ant2	2483.5-249	2491.30	-32.45	NA	0.5689	NA	25	25	Pass

				6.5								
NVNT	n20	2442	Ant2	2496.5-13000	3777.93	-52.14	NA	0.0061	NA	2.5	2.5	Pass
NVNT	n20	2472	Ant2	30-1000	729.37	-58.98	NA	0.0013	NA	2.5	2.5	Pass
NVNT	n20	2472	Ant2	1000-2387	2377.29	-53.71	NA	0.0043	NA	2.5	2.5	Pass
NVNT	n20	2472	Ant2	2387-2400	2399.99	-28.37	NA	1.4555	NA	25	25	Pass
NVNT	n20	2472	Ant2	2483.5-2496.5	2487.71	-27.02	NA	1.9861	NA	25	25	Pass
NVNT	n20	2472	Ant2	2496.5-13000	2528.01	-45.36	NA	0.0291	NA	2.5	2.5	Pass
NVNT	n40	2422	Ant1	30-1000	826.37	-59.06	NA	0.0012	NA	2.5	2.5	Pass
NVNT	n40	2422	Ant1	1000-2387	2381.45	-51.64	NA	0.0069	NA	2.5	2.5	Pass
NVNT	n40	2422	Ant1	2387-2400	2399.74	-44.34	NA	0.0368	NA	25	25	Pass
NVNT	n40	2422	Ant1	2483.5-2496.5	2484.41	-52.27	NA	0.0059	NA	25	25	Pass
NVNT	n40	2422	Ant1	2496.5-13000	4691.73	-51.94	NA	0.0064	NA	2.5	2.5	Pass
NVNT	n40	2442	Ant1	30-1000	806.00	-59.01	NA	0.0013	NA	2.5	2.5	Pass
NVNT	n40	2442	Ant1	1000-2387	2387.00	-53.48	NA	0.0045	NA	2.5	2.5	Pass
NVNT	n40	2442	Ant1	2387-2400	2398.90	-51.38	NA	0.0073	NA	25	25	Pass
NVNT	n40	2442	Ant1	2483.5-2496.5	2493.29	-52.52	NA	0.0056	NA	25	25	Pass
NVNT	n40	2442	Ant1	2496.5-13000	12495.83	-51.59	NA	0.0069	NA	2.5	2.5	Pass
NVNT	n40	2462	Ant1	30-1000	837.04	-58.48	NA	0.0014	NA	2.5	2.5	Pass
NVNT	n40	2462	Ant1	1000-2387	2313.49	-53.89	NA	0.0041	NA	2.5	2.5	Pass
NVNT	n40	2462	Ant1	2387-2400	2399.32	-52.26	NA	0.0059	NA	25	25	Pass
NVNT	n40	2462	Ant1	2483.5-2496.5	2487.09	-45.86	NA	0.0259	NA	25	25	Pass
NVNT	n40	2462	Ant1	2496.5-13000	2496.50	-50.42	NA	0.0091	NA	2.5	2.5	Pass
NVNT	n40	2422	Ant2	30-1000	849.65	-59.39	NA	0.0012	NA	2.5	2.5	Pass
NVNT	n40	2422	Ant2	1000-2387	2385.61	-51.05	NA	0.0079	NA	2.5	2.5	Pass
NVNT	n40	2422	Ant2	2387-2400	2399.10	-24.77	NA	3.3343	NA	25	25	Pass
NVNT	n40	2422	Ant2	2483.5-2496.5	2493.04	-35.67	NA	0.271	NA	25	25	Pass
NVNT	n40	2422	Ant2	2496.5-13000	5721.07	-52.29	NA	0.0059	NA	2.5	2.5	Pass
NVNT	n40	2442	Ant2	30-1000	792.42	-59.01	NA	0.0013	NA	2.5	2.5	Pass
NVNT	n40	2442	Ant2	1000-2387	2381.45	-52.63	NA	0.0055	NA	2.5	2.5	Pass
NVNT	n40	2442	Ant2	2387-2400	2399.99	-27.22	NA	1.8967	NA	25	25	Pass
NVNT	n40	2442	Ant2	2483.5-2496.5	2485.87	-32.94	NA	0.5082	NA	25	25	Pass
NVNT	n40	2442	Ant2	2496.5-13000	12401.30	-52.11	NA	0.0062	NA	2.5	2.5	Pass
NVNT	n40	2462	Ant2	30-1000	893.30	-58.73	NA	0.0013	NA	2.5	2.5	Pass
NVNT	n40	2462	Ant2	1000-2387	2350.94	-51.81	NA	0.0066	NA	2.5	2.5	Pass
NVNT	n40	2462	Ant2	2387-2400	2388.08	-47.40	NA	0.0182	NA	25	25	Pass
NVNT	n40	2462	Ant2	2483.5-2496.5	2486.33	-36.93	NA	0.2028	NA	25	25	Pass
NVNT	n40	2462	Ant2	2496.5-13000	2517.51	-39.23	NA	0.1194	NA	2.5	2.5	Pass
NVNT	ax20	2412	Ant1	30-1000	748.77	-58.74	NA	0.0013	NA	2.5	2.5	Pass
NVNT	ax20	2412	Ant1	1000-2387	2380.07	-53.00	NA	0.005	NA	2.5	2.5	Pass
NVNT	ax20	2412	Ant1	2387-2400	2398.10	-40.03	NA	0.0993	NA	25	25	Pass
NVNT	ax20	2412	Ant1	2483.5-2496.5	2485.98	-53.61	NA	0.0044	NA	25	25	Pass
NVNT	ax20	2412	Ant1	2496.5-13000	12695.40	-52.36	NA	0.0058	NA	2.5	2.5	Pass
NVNT	ax20	2442	Ant1	30-1000	930.16	-58.87	NA	0.0013	NA	2.5	2.5	Pass
NVNT	ax20	2442	Ant1	1000-2387	2360.65	-53.71	NA	0.0043	NA	2.5	2.5	Pass
NVNT	ax20	2442	Ant1	2387-2400	2395.03	-52.64	NA	0.0054	NA	25	25	Pass

NVNT	ax20	2442	Ant1	2483.5-2496.5	2489.29	-52.12	NA	0.0061	NA	25	25	Pass
NVNT	ax20	2442	Ant1	2496.5-13000	12233.24	-51.94	NA	0.0064	NA	2.5	2.5	Pass
NVNT	ax20	2472	Ant1	30-1000	844.80	-59.42	NA	0.0011	NA	2.5	2.5	Pass
NVNT	ax20	2472	Ant1	1000-2387	2317.65	-53.91	NA	0.0041	NA	2.5	2.5	Pass
NVNT	ax20	2472	Ant1	2387-2400	2399.22	-53.79	NA	0.0042	NA	25	25	Pass
NVNT	ax20	2472	Ant1	2483.5-2496.5	2484.29	-42.31	NA	0.0587	NA	25	25	Pass
NVNT	ax20	2472	Ant1	2496.5-13000	2496.50	-52.11	NA	0.0062	NA	2.5	2.5	Pass
NVNT	ax20	2412	Ant2	30-1000	928.22	-58.83	NA	0.0013	NA	2.5	2.5	Pass
NVNT	ax20	2412	Ant2	1000-2387	2378.68	-50.78	NA	0.0084	NA	2.5	2.5	Pass
NVNT	ax20	2412	Ant2	2387-2400	2396.45	-28.93	NA	1.2794	NA	25	25	Pass
NVNT	ax20	2412	Ant2	2483.5-2496.5	2496.27	-52.97	NA	0.005	NA	25	25	Pass
NVNT	ax20	2412	Ant2	2496.5-13000	10111.54	-51.90	NA	0.0065	NA	2.5	2.5	Pass
NVNT	ax20	2442	Ant2	30-1000	908.82	-58.51	NA	0.0014	NA	2.5	2.5	Pass
NVNT	ax20	2442	Ant2	1000-2387	2281.59	-55.64	NA	0.0027	NA	2.5	2.5	Pass
NVNT	ax20	2442	Ant2	2387-2400	2388.38	-57.32	NA	0.0019	NA	25	25	Pass
NVNT	ax20	2442	Ant2	2483.5-2496.5	2488.13	-56.33	NA	0.0023	NA	25	25	Pass
NVNT	ax20	2442	Ant2	2496.5-13000	5027.84	-51.38	NA	0.0073	NA	2.5	2.5	Pass
NVNT	ax20	2472	Ant2	30-1000	889.42	-58.90	NA	0.0013	NA	2.5	2.5	Pass
NVNT	ax20	2472	Ant2	1000-2387	2362.03	-53.53	NA	0.0044	NA	2.5	2.5	Pass
NVNT	ax20	2472	Ant2	2387-2400	2393.79	-52.59	NA	0.0055	NA	25	25	Pass
NVNT	ax20	2472	Ant2	2483.5-2496.5	2486.53	-40.60	NA	0.0871	NA	25	25	Pass
NVNT	ax20	2472	Ant2	2496.5-13000	2496.50	-50.10	NA	0.0098	NA	2.5	2.5	Pass
NVNT	ax40	2422	Ant1	30-1000	878.75	-58.65	NA	0.0014	NA	2.5	2.5	Pass
NVNT	ax40	2422	Ant1	1000-2387	2387.00	-53.09	NA	0.0049	NA	2.5	2.5	Pass
NVNT	ax40	2422	Ant1	2387-2400	2397.92	-41.12	NA	0.0773	NA	25	25	Pass
NVNT	ax40	2422	Ant1	2483.5-2496.5	2486.33	-52.93	NA	0.0051	NA	25	25	Pass
NVNT	ax40	2422	Ant1	2496.5-13000	11035.85	-52.10	NA	0.0062	NA	2.5	2.5	Pass
NVNT	ax40	2442	Ant1	30-1000	811.82	-58.89	NA	0.0013	NA	2.5	2.5	Pass
NVNT	ax40	2442	Ant1	1000-2387	2374.52	-54.08	NA	0.0039	NA	2.5	2.5	Pass
NVNT	ax40	2442	Ant1	2387-2400	2396.61	-52.21	NA	0.006	NA	25	25	Pass
NVNT	ax40	2442	Ant1	2483.5-2496.5	2489.87	-52.02	NA	0.0063	NA	25	25	Pass
NVNT	ax40	2442	Ant1	2496.5-13000	2517.51	-51.28	NA	0.0074	NA	2.5	2.5	Pass
NVNT	ax40	2462	Ant1	30-1000	945.68	-59.36	NA	0.0012	NA	2.5	2.5	Pass
NVNT	ax40	2462	Ant1	1000-2387	2378.68	-54.17	NA	0.0038	NA	2.5	2.5	Pass
NVNT	ax40	2462	Ant1	2387-2400	2397.02	-53.43	NA	0.0045	NA	25	25	Pass
NVNT	ax40	2462	Ant1	2483.5-2496.5	2486.53	-43.86	NA	0.0411	NA	25	25	Pass
NVNT	ax40	2462	Ant1	2496.5-13000	2496.50	-52.22	NA	0.006	NA	2.5	2.5	Pass
NVNT	ax40	2422	Ant2	30-1000	890.39	-58.67	NA	0.0014	NA	2.5	2.5	Pass
NVNT	ax40	2422	Ant2	1000-2387	2378.68	-50.57	NA	0.0088	NA	2.5	2.5	Pass
NVNT	ax40	2422	Ant2	2387-2400	2393.73	-35.17	NA	0.3041	NA	25	25	Pass
NVNT	ax40	2422	Ant2	2483.5-2496.5	2495.30	-41.42	NA	0.0721	NA	25	25	Pass
NVNT	ax40	2422	Ant2	2496.5-13000	3861.96	-51.85	NA	0.0065	NA	2.5	2.5	Pass
NVNT	ax40	2442	Ant2	30-1000	816.67	-59.31	NA	0.0012	NA	2.5	2.5	Pass
NVNT	ax40	2442	Ant2	1000-2387	2377.29	-44.12	NA	0.0387	NA	2.5	2.5	Pass

NVNT	ax40	2442	Ant2	2387-2400	2399.94	-28.94	NA	1.2764	NA	25	25	Pass
NVNT	ax40	2442	Ant2	2483.5-2496.5	2485.68	-51.86	NA	0.0065	NA	25	25	Pass
NVNT	ax40	2442	Ant2	2496.5-13000	6424.81	-52.01	NA	0.0063	NA	2.5	2.5	Pass
NVNT	ax40	2462	Ant2	30-1000	672.14	-59.20	NA	0.0012	NA	2.5	2.5	Pass
NVNT	ax40	2462	Ant2	1000-2387	2371.74	-52.98	NA	0.005	NA	2.5	2.5	Pass
NVNT	ax40	2462	Ant2	2387-2400	2399.83	-36.49	NA	0.2244	NA	25	25	Pass
NVNT	ax40	2462	Ant2	2483.5-2496.5	2486.48	-26.45	NA	2.2646	NA	25	25	Pass
NVNT	ax40	2462	Ant2	2496.5-13000	5101.37	-52.01	NA	0.0063	NA	2.5	2.5	Pass
NVNT	n20	2412	MIMO	30-1000	897.18	-55.38	NA	0.0029	NA	2.5	2.5	Pass
NVNT	n20	2412	MIMO	1000-2387	2349.55	-52.96	NA	0.0051	NA	2.5	2.5	Pass
NVNT	n20	2412	MIMO	2387-2400	2399.95	-43.02	NA	0.0499	NA	25	25	Pass
NVNT	n20	2412	MIMO	2483.5-2496.5	2492.83	-53.37	NA	0.0046	NA	25	25	Pass
NVNT	n20	2412	MIMO	2496.5-13000	3893.47	-52.22	NA	0.006	NA	2.5	2.5	Pass
NVNT	n20	2442	MIMO	30-1000	895.24	-54.00	NA	0.004	NA	2.5	2.5	Pass
NVNT	n20	2442	MIMO	1000-2387	2239.98	-50.49	NA	0.0089	NA	2.5	2.5	Pass
NVNT	n20	2442	MIMO	2387-2400	2399.84	-50.38	NA	0.0092	NA	25	25	Pass
NVNT	n20	2442	MIMO	2483.5-2496.5	2486.19	-53.76	NA	0.0042	NA	25	25	Pass
NVNT	n20	2442	MIMO	2496.5-13000	3809.44	-51.13	NA	0.0077	NA	2.5	2.5	Pass
NVNT	n20	2472	MIMO	30-1000	897.18	-57.12	NA	0.0019	NA	2.5	2.5	Pass
NVNT	n20	2472	MIMO	1000-2387	2306.55	-51.40	NA	0.0072	NA	2.5	2.5	Pass
NVNT	n20	2472	MIMO	2387-2400	2399.80	-48.71	NA	0.0135	NA	25	25	Pass
NVNT	n20	2472	MIMO	2483.5-2496.5	2483.54	-41.57	NA	0.0697	NA	25	25	Pass
NVNT	n20	2472	MIMO	2496.5-13000	3788.43	-51.89	NA	0.0065	NA	2.5	2.5	Pass
NVNT	n40	2422	MIMO	30-1000	896.21	-55.49	NA	0.0028	NA	2.5	2.5	Pass
NVNT	n40	2422	MIMO	1000-2387	2320.42	-52.90	NA	0.0051	NA	2.5	2.5	Pass
NVNT	n40	2422	MIMO	2387-2400	2399.83	-32.37	NA	0.5794	NA	25	25	Pass
NVNT	n40	2422	MIMO	2483.5-2496.5	2487.22	-53.27	NA	0.0047	NA	25	25	Pass
NVNT	n40	2422	MIMO	2496.5-13000	3861.96	-52.45	NA	0.0057	NA	2.5	2.5	Pass
NVNT	n40	2442	MIMO	30-1000	963.14	-58.53	NA	0.0014	NA	2.5	2.5	Pass
NVNT	n40	2442	MIMO	1000-2387	2342.62	-52.73	NA	0.0053	NA	2.5	2.5	Pass
NVNT	n40	2442	MIMO	2387-2400	2399.67	-49.46	NA	0.0113	NA	25	25	Pass
NVNT	n40	2442	MIMO	2483.5-2496.5	2485.00	-53.15	NA	0.0048	NA	25	25	Pass
NVNT	n40	2442	MIMO	2496.5-13000	12506.34	-51.96	NA	0.0064	NA	2.5	2.5	Pass

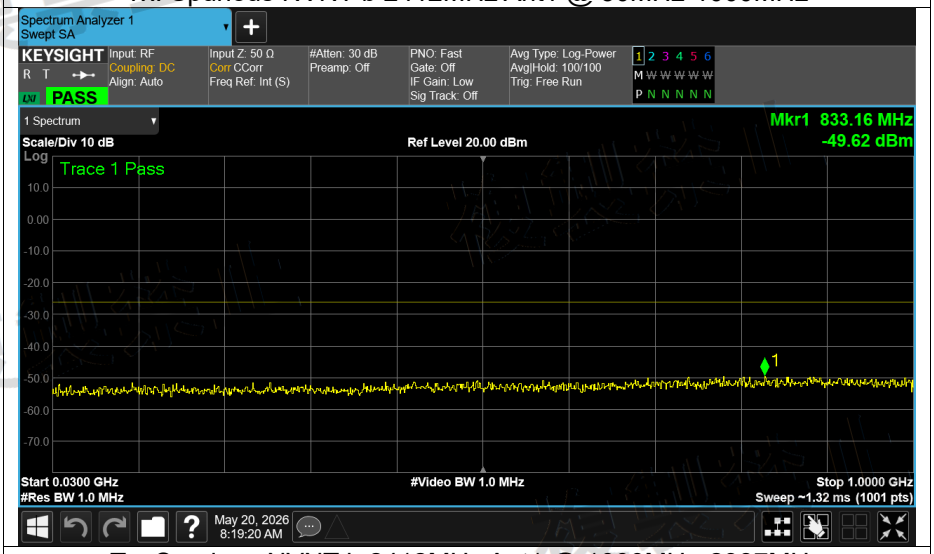
NVNT	n40	2462	MIMO	30-1000	995.15	-59.25	NA	0.0012	NA	2.5	2.5	Pass
NVNT	n40	2462	MIMO	1000-2387	2345.39	-53.14	NA	0.0049	NA	2.5	2.5	Pass
NVNT	n40	2462	MIMO	2387-2400	2399.80	-50.02	NA	0.01	NA	25	25	Pass
NVNT	n40	2462	MIMO	2483.5-2496.5	2483.50	-33.75	NA	0.4217	NA	25	25	Pass
NVNT	n40	2462	MIMO	2496.5-13000	2559.52	-51.19	NA	0.0076	NA	2.5	2.5	Pass
NVNT	ax20	2412	MIMO	30-1000	894.27	-59.43	NA	0.0011	NA	2.5	2.5	Pass
NVNT	ax20	2412	MIMO	1000-2387	2373.13	-52.42	NA	0.0057	NA	2.5	2.5	Pass
NVNT	ax20	2412	MIMO	2387-2400	2399.48	-39.60	NA	0.1096	NA	25	25	Pass
NVNT	ax20	2412	MIMO	2483.5-2496.5	2487.34	-53.34	NA	0.0046	NA	25	25	Pass
NVNT	ax20	2412	MIMO	2496.5-13000	11760.59	-52.05	NA	0.0062	NA	2.5	2.5	Pass
NVNT	ax20	2442	MIMO	30-1000	962.17	-58.24	NA	0.0015	NA	2.5	2.5	Pass
NVNT	ax20	2442	MIMO	1000-2387	2296.84	-53.42	NA	0.0045	NA	2.5	2.5	Pass
NVNT	ax20	2442	MIMO	2387-2400	2399.64	-49.39	NA	0.0115	NA	25	25	Pass
NVNT	ax20	2442	MIMO	2483.5-2496.5	2485.58	-54.29	NA	0.0037	NA	25	25	Pass
NVNT	ax20	2442	MIMO	2496.5-13000	11592.53	-51.26	NA	0.0075	NA	2.5	2.5	Pass
NVNT	ax20	2472	MIMO	30-1000	905.91	-58.76	NA	0.0013	NA	2.5	2.5	Pass
NVNT	ax20	2472	MIMO	1000-2387	2387.00	-51.63	NA	0.0069	NA	2.5	2.5	Pass
NVNT	ax20	2472	MIMO	2387-2400	2399.45	-48.78	NA	0.0132	NA	25	25	Pass
NVNT	ax20	2472	MIMO	2483.5-2496.5	2483.53	-38.98	NA	0.1265	NA	25	25	Pass
NVNT	ax20	2472	MIMO	2496.5-13000	2496.50	-51.67	NA	0.0068	NA	2.5	2.5	Pass
NVNT	ax40	2422	MIMO	30-1000	866.14	-58.36	NA	0.0015	NA	2.5	2.5	Pass
NVNT	ax40	2422	MIMO	1000-2387	2238.59	-49.95	NA	0.0101	NA	2.5	2.5	Pass
NVNT	ax40	2422	MIMO	2387-2400	2399.99	-32.41	NA	0.5741	NA	25	25	Pass
NVNT	ax40	2422	MIMO	2483.5-2496.5	2493.48	-52.10	NA	0.0062	NA	25	25	Pass
NVNT	ax40	2422	MIMO	2496.5-13000	3819.94	-51.58	NA	0.007	NA	2.5	2.5	Pass
NVNT	ax40	2442	MIMO	30-1000	990.30	-58.94	NA	0.0013	NA	2.5	2.5	Pass
NVNT	ax40	2442	MIMO	1000-2387	2353.71	-51.26	NA	0.0075	NA	2.5	2.5	Pass
NVNT	ax40	2442	MIMO	2387-2400	2399.79	-47.68	NA	0.0171	NA	25	25	Pass
NVNT	ax40	2442	MIMO	2483.5-2496.5	2487.27	-51.33	NA	0.0074	NA	25	25	Pass
NVNT	ax40	2442	MIMO	2496.5-13000	11582.03	-51.43	NA	0.0072	NA	2.5	2.5	Pass
NVNT	ax40	2462	MIMO	30-1000	891.36	-58.52	NA	0.0014	NA	2.5	2.5	Pass

NVNT	ax40	2462	MIMO	1000-2387	2367.58	-52.27	NA	0.0059	NA	2.5	2.5	Pass
NVNT	ax40	2462	MIMO	2387-2400	2399.49	-48.74	NA	0.0134	NA	25	25	Pass
NVNT	ax40	2462	MIMO	2483.5-2496.5	2483.53	-42.00	NA	0.0631	NA	25	25	Pass
NVNT	ax40	2462	MIMO	2496.5-13000	2496.50	-49.96	NA	0.0101	NA	2.5	2.5	Pass

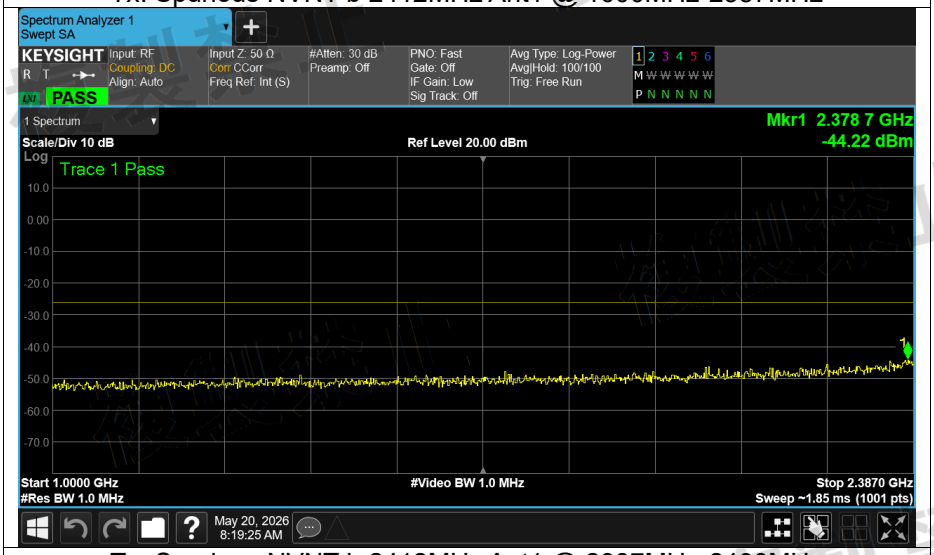
複製禁止

Test Graphs

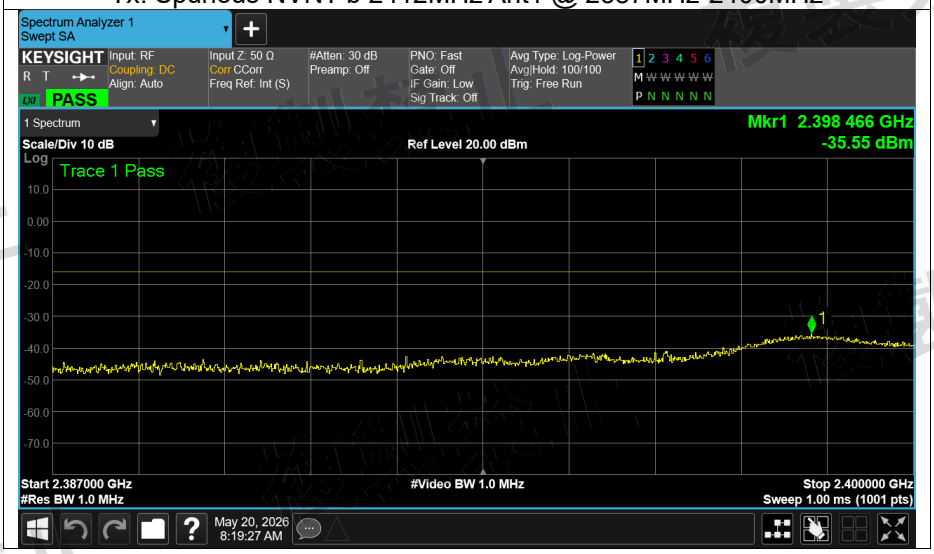
Tx. Spurious NVNT b 2412MHz Ant1 @ 30MHz-1000MHz



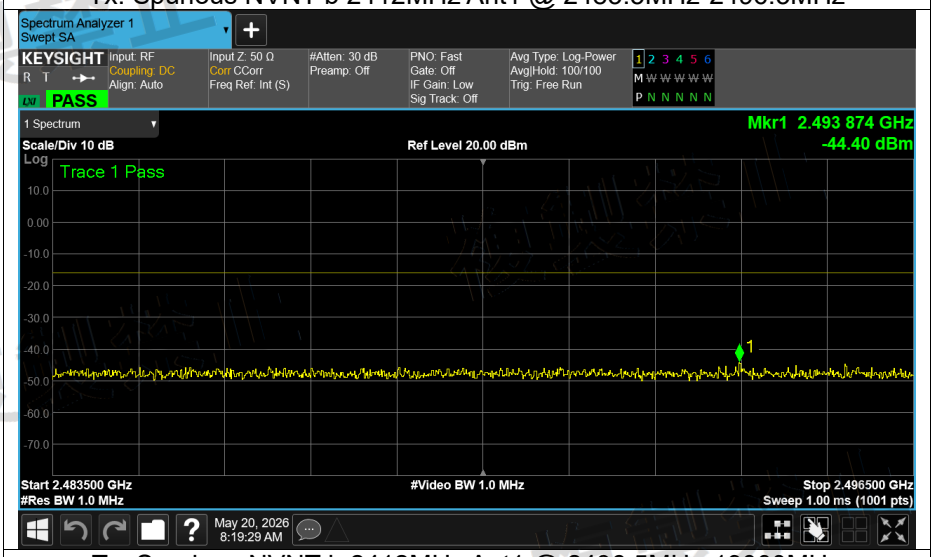
Tx. Spurious NVNT b 2412MHz Ant1 @ 1000MHz-2387MHz



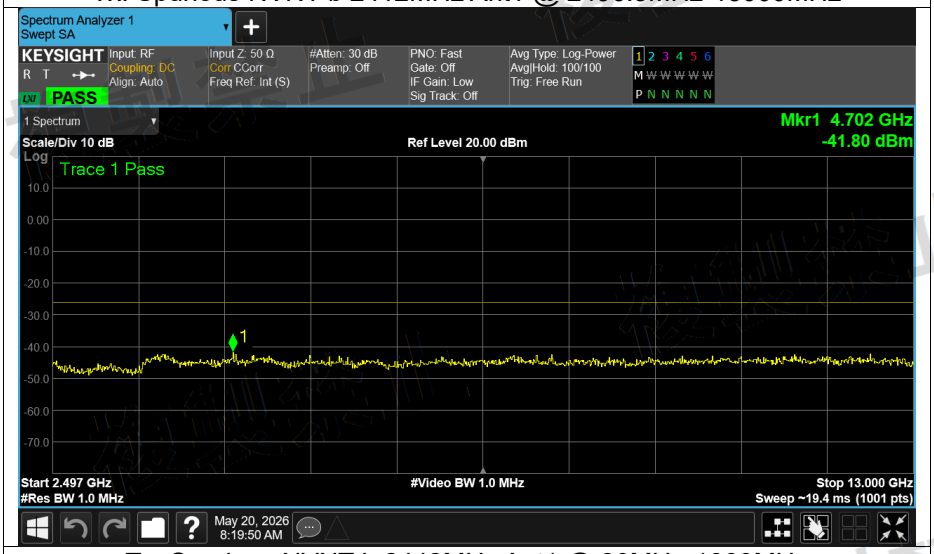
Tx. Spurious NVNT b 2412MHz Ant1 @ 2387MHz-2400MHz



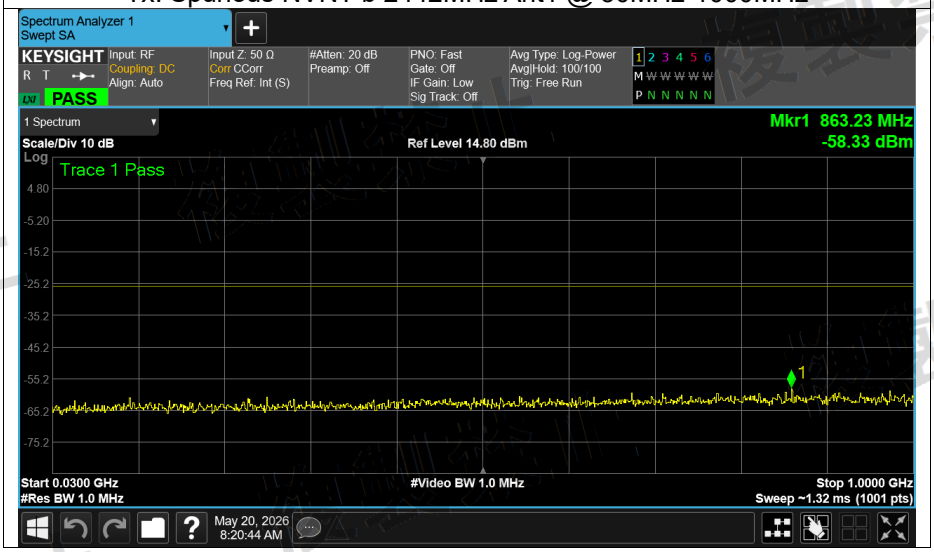
Tx. Spurious NVNT b 2412MHz Ant1 @ 2483.5MHz-2496.5MHz



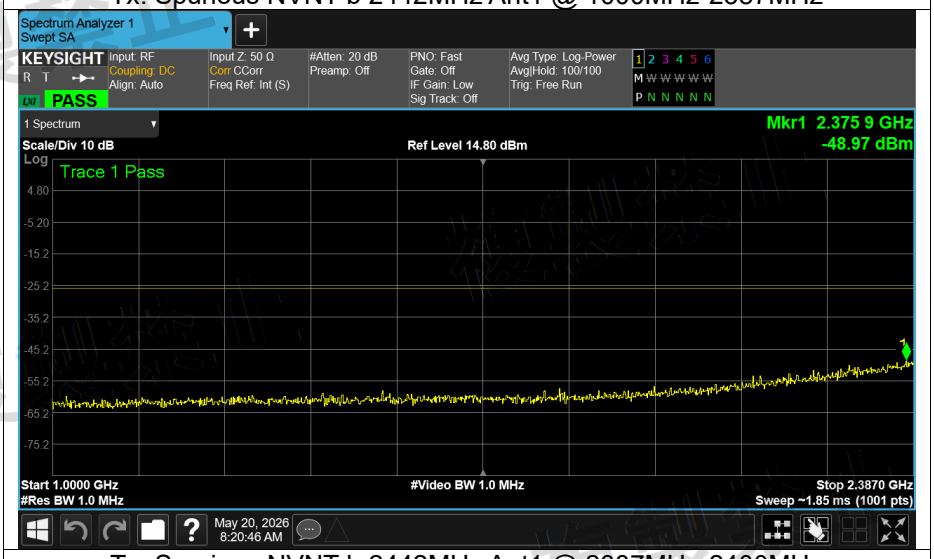
Tx. Spurious NVNT b 2412MHz Ant1 @ 2496.5MHz-13000MHz



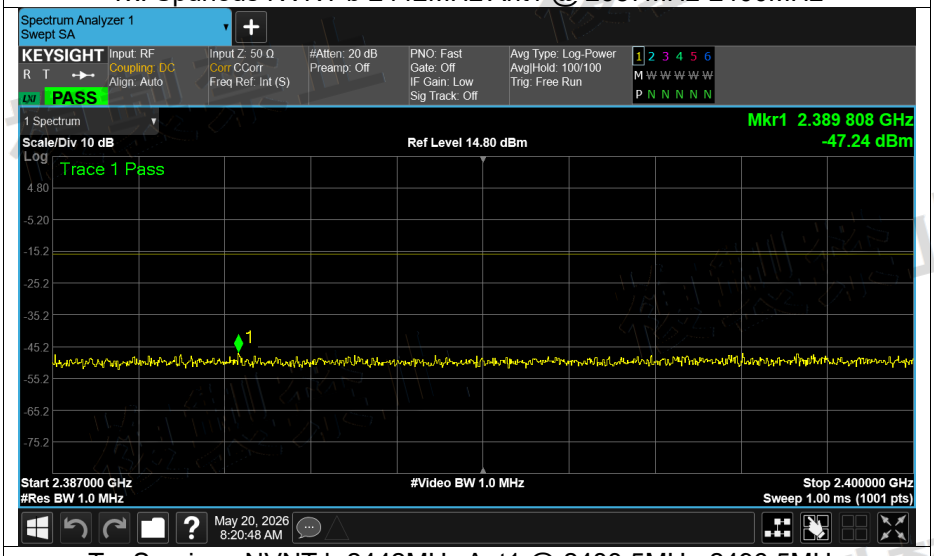
Tx. Spurious NVNT b 2442MHz Ant1 @ 30MHz-1000MHz



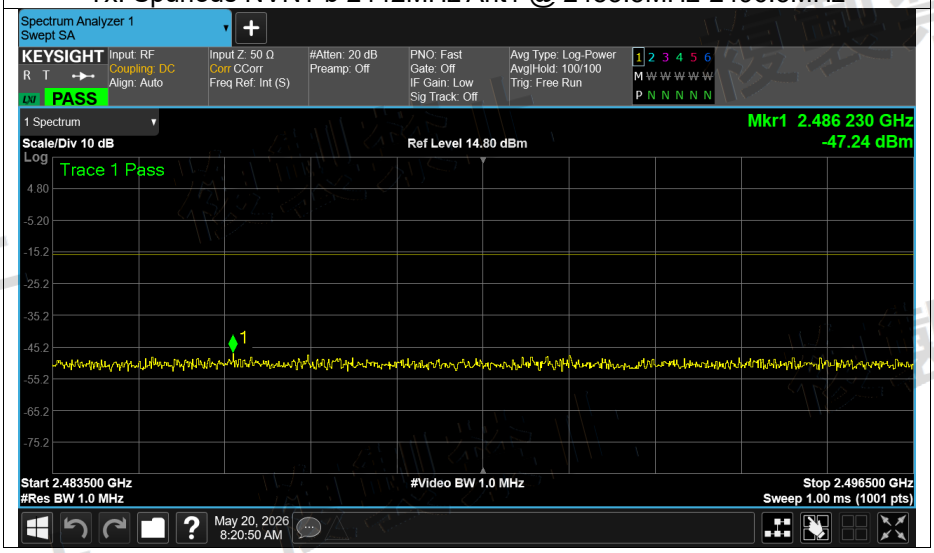
Tx. Spurious NVNT b 2442MHz Ant1 @ 1000MHz-2387MHz



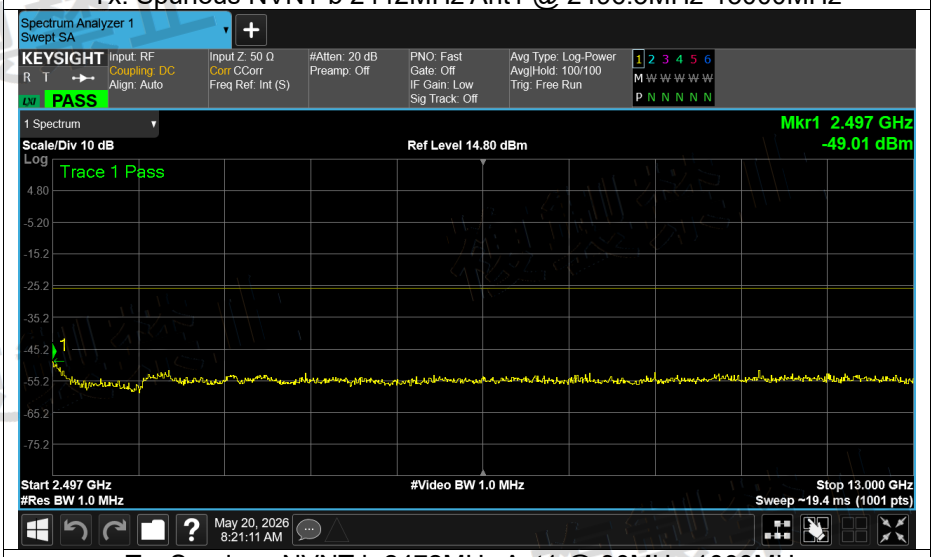
Tx. Spurious NVNT b 2442MHz Ant1 @ 2387MHz-2400MHz



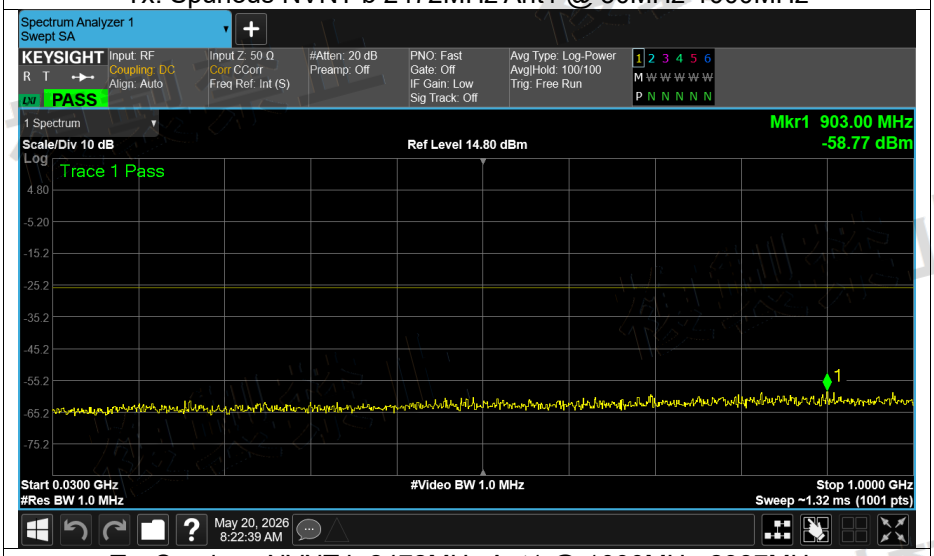
Tx. Spurious NVNT b 2442MHz Ant1 @ 2483.5MHz-2496.5MHz



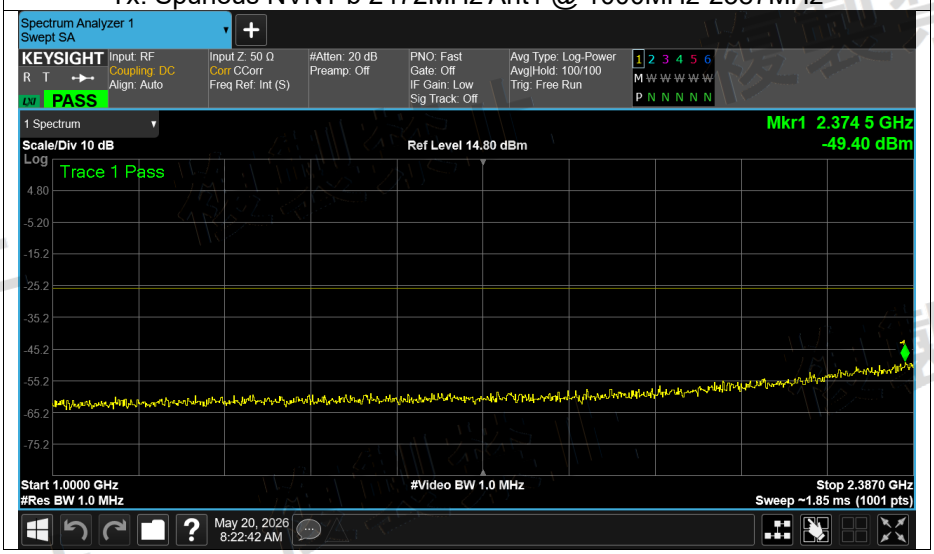
Tx. Spurious NVNT b 2442MHz Ant1 @ 2496.5MHz-13000MHz



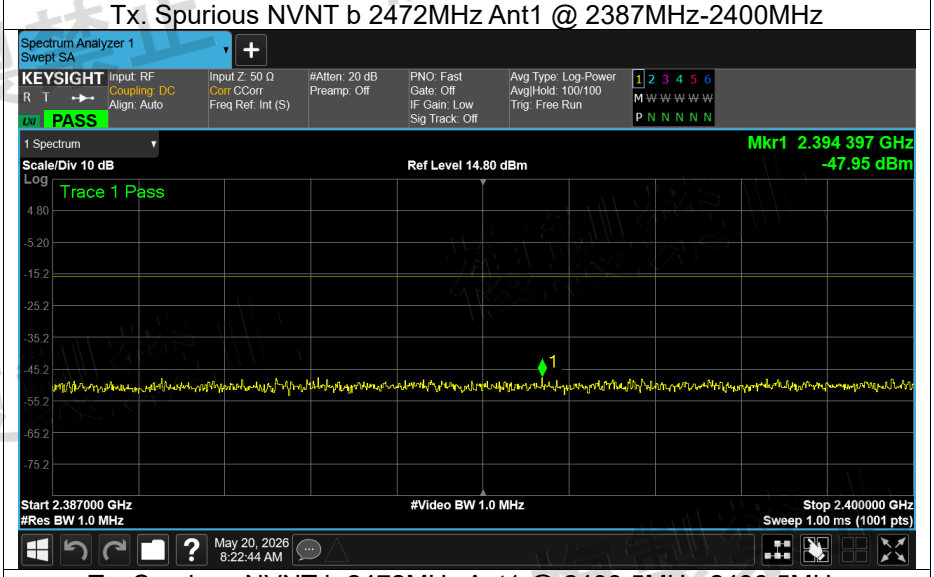
Tx. Spurious NVNT b 2472MHz Ant1 @ 30MHz-1000MHz



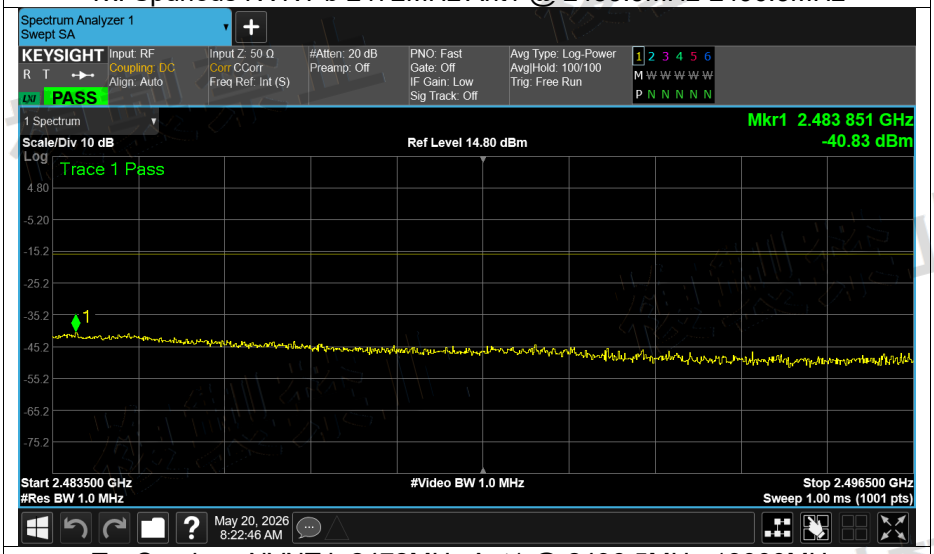
Tx. Spurious NVNT b 2472MHz Ant1 @ 1000MHz-2387MHz



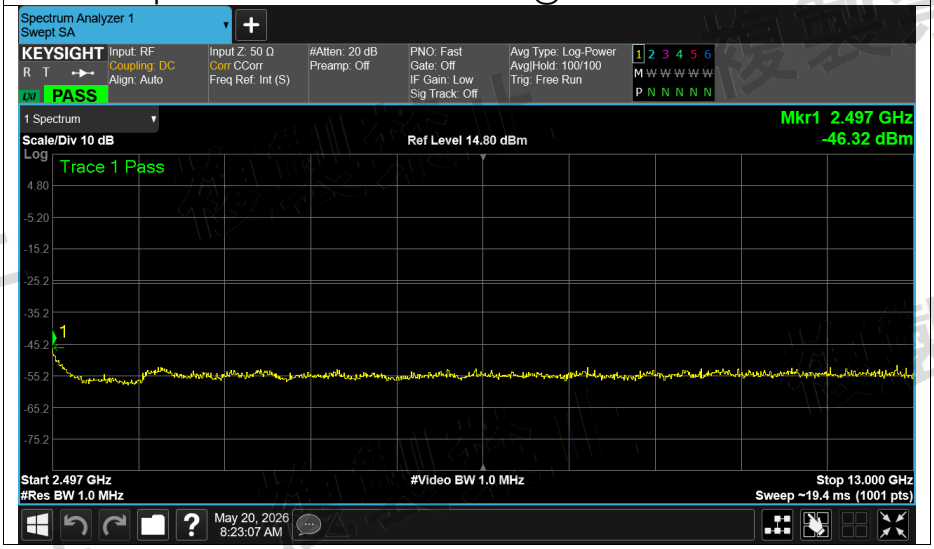
Tx. Spurious NVNT b 2472MHz Ant1 @ 2387MHz-2400MHz



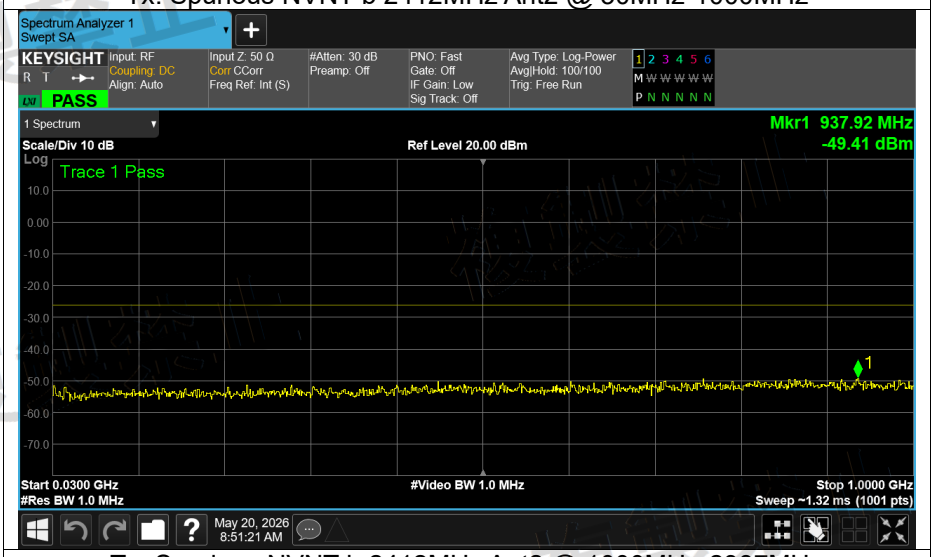
Tx. Spurious NVNT b 2472MHz Ant1 @ 2483.5MHz-2496.5MHz



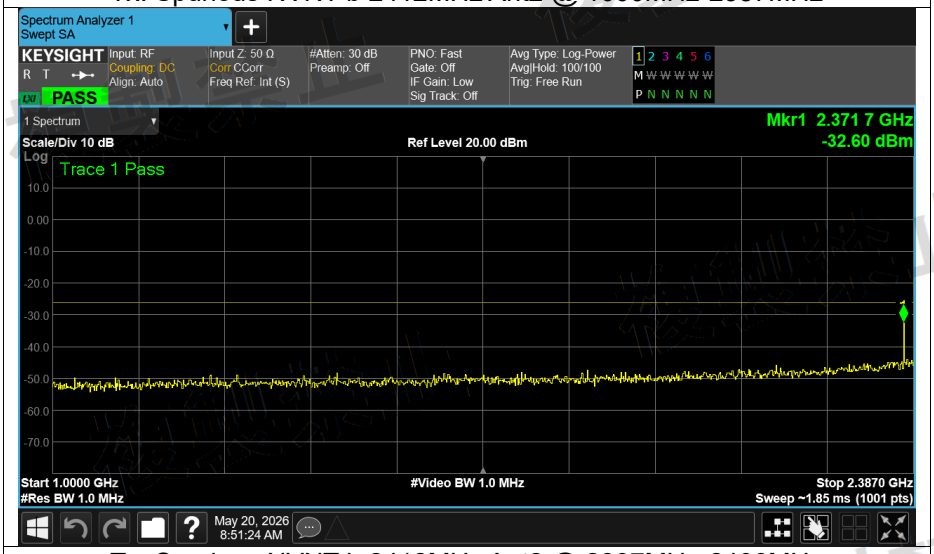
Tx. Spurious NVNT b 2472MHz Ant1 @ 2496.5MHz-13000MHz



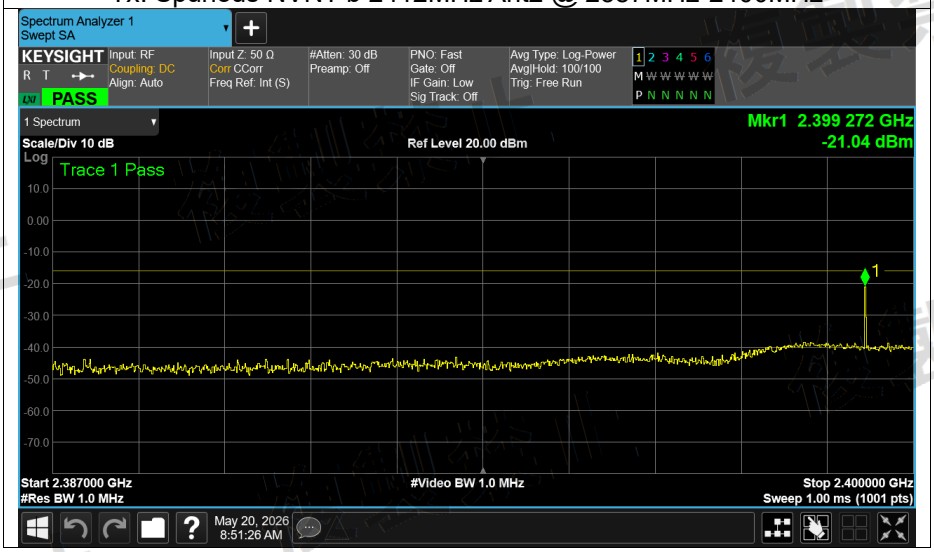
Tx. Spurious NVNT b 2412MHz Ant2 @ 30MHz-1000MHz



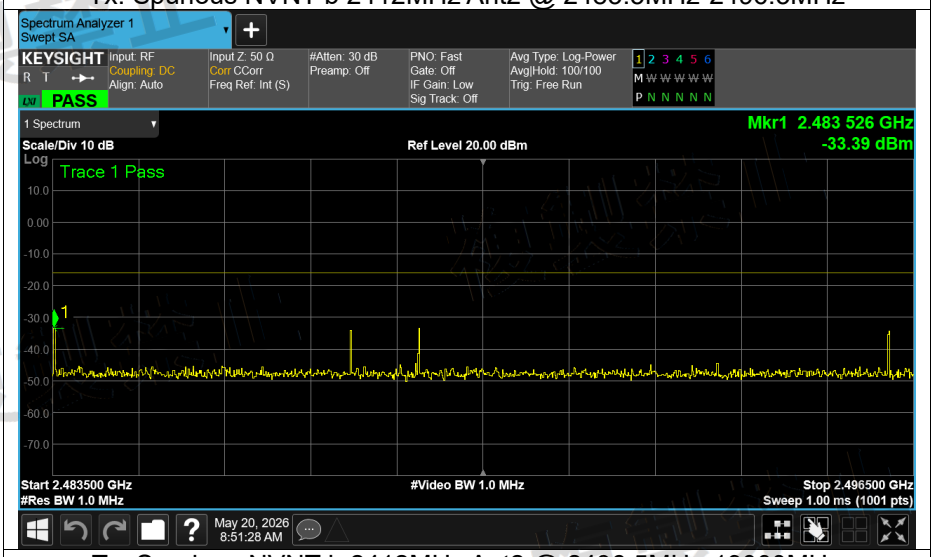
Tx. Spurious NVNT b 2412MHz Ant2 @ 1000MHz-2387MHz



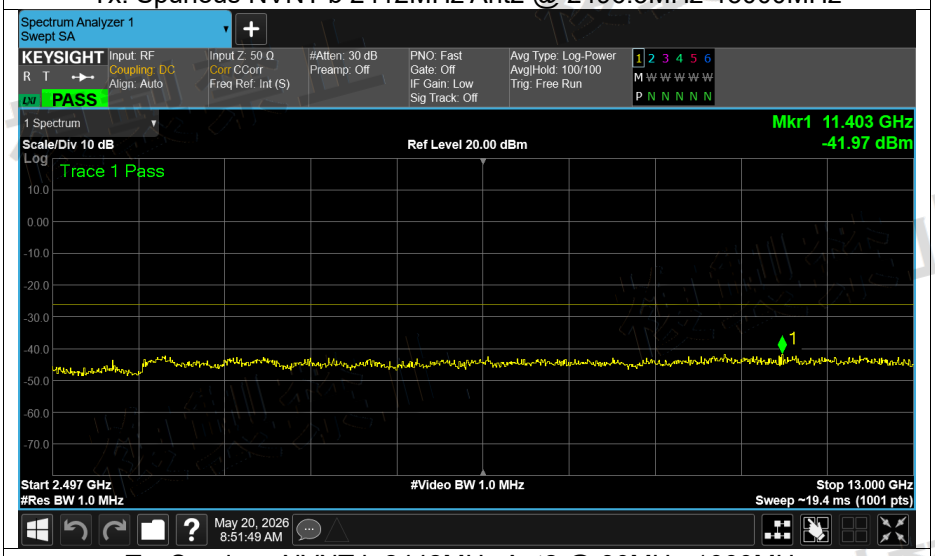
Tx. Spurious NVNT b 2412MHz Ant2 @ 2387MHz-2400MHz



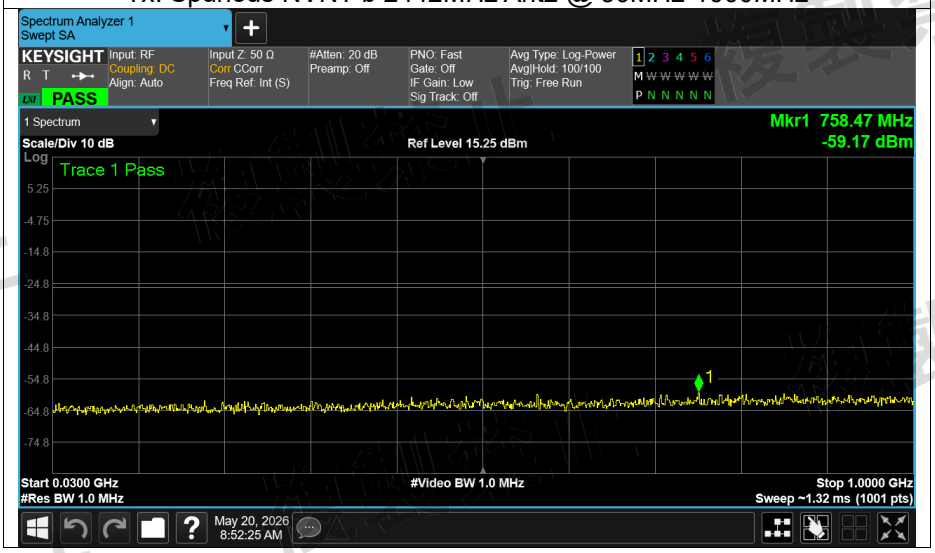
Tx. Spurious NVNT b 2412MHz Ant2 @ 2483.5MHz-2496.5MHz



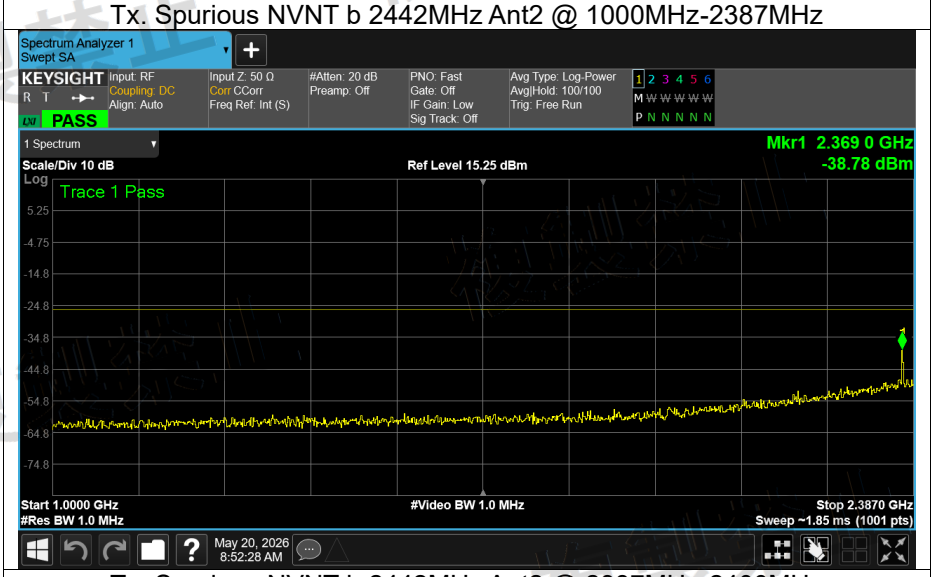
Tx. Spurious NVNT b 2412MHz Ant2 @ 2496.5MHz-13000MHz



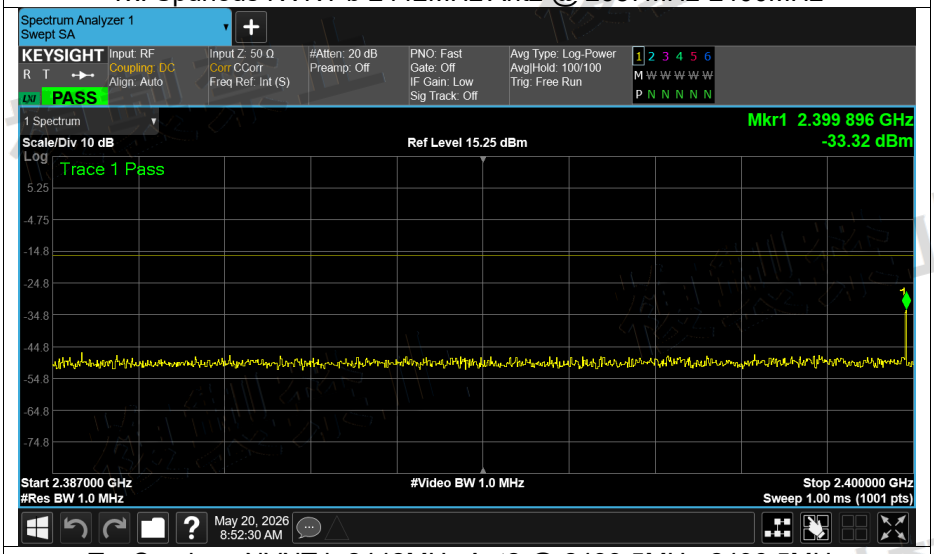
Tx. Spurious NVNT b 2442MHz Ant2 @ 30MHz-1000MHz



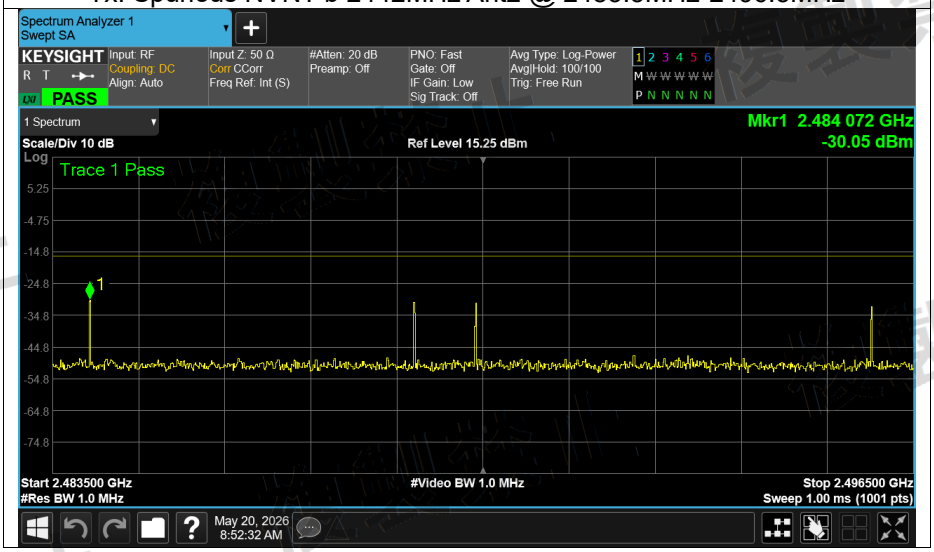
Tx. Spurious NVNT b 2442MHz Ant2 @ 1000MHz-2387MHz



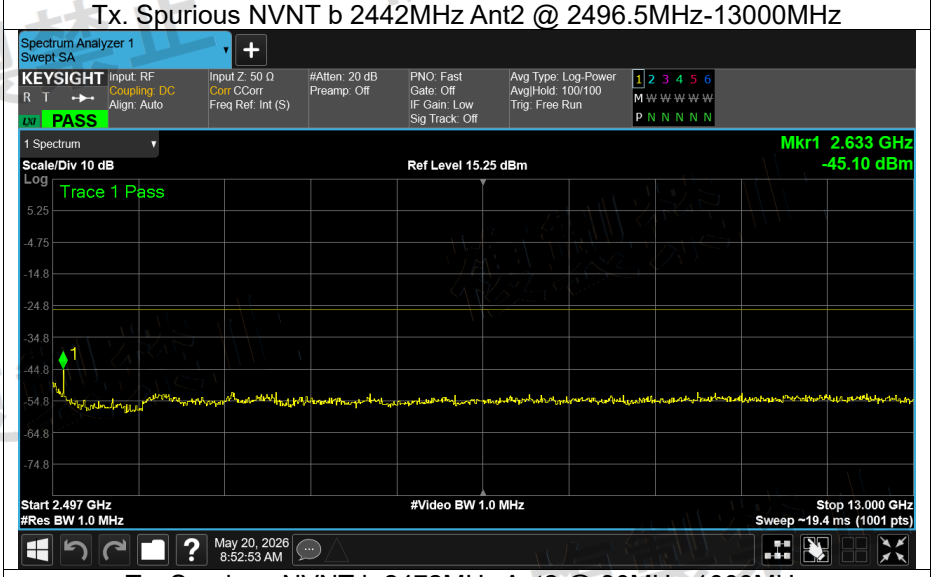
Tx. Spurious NVNT b 2442MHz Ant2 @ 2387MHz-2400MHz



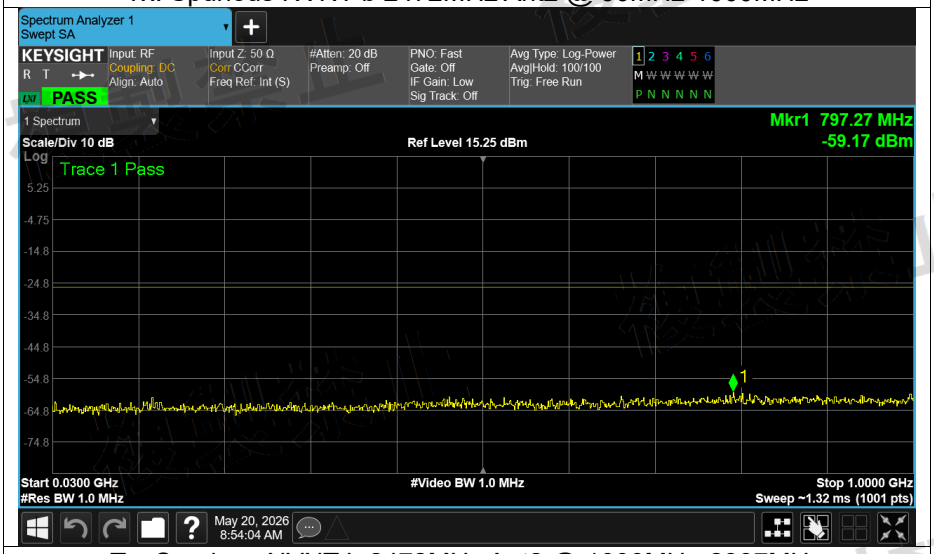
Tx. Spurious NVNT b 2442MHz Ant2 @ 2483.5MHz-2496.5MHz



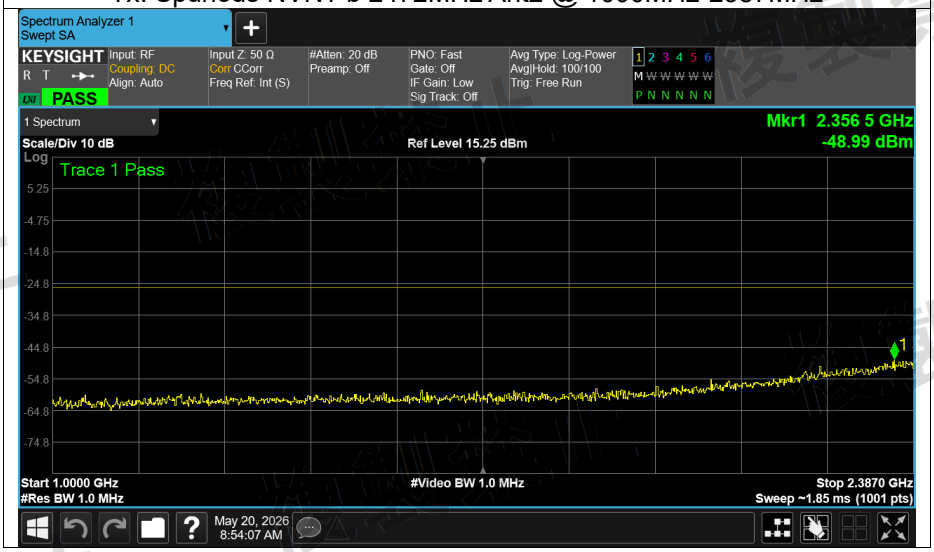
Tx. Spurious NVNT b 2442MHz Ant2 @ 2496.5MHz-13000MHz



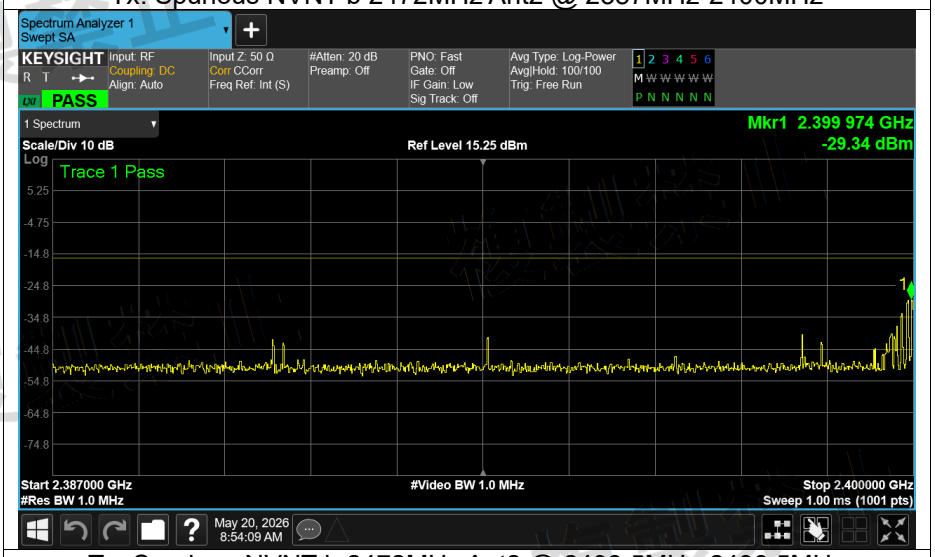
Tx. Spurious NVNT b 2472MHz Ant2 @ 30MHz-1000MHz



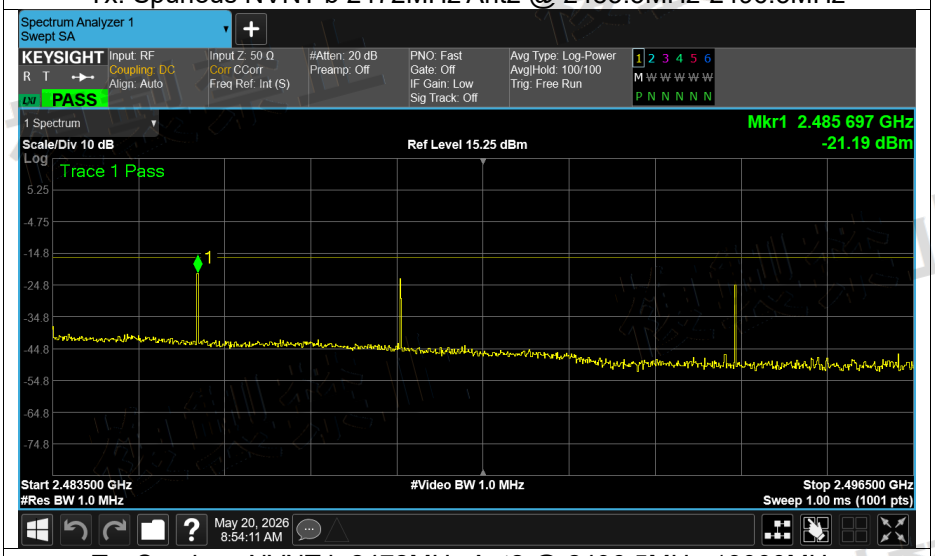
Tx. Spurious NVNT b 2472MHz Ant2 @ 1000MHz-2387MHz



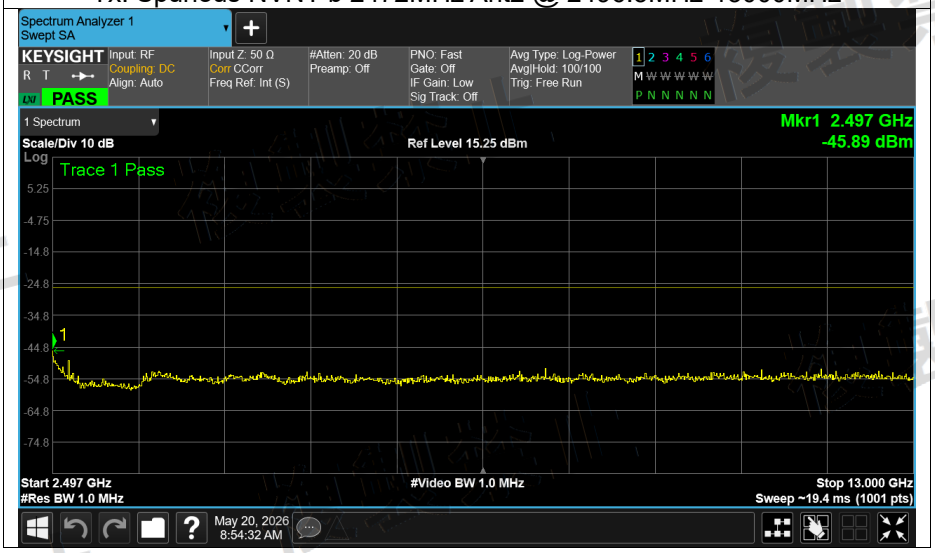
Tx. Spurious NVNT b 2472MHz Ant2 @ 2387MHz-2400MHz



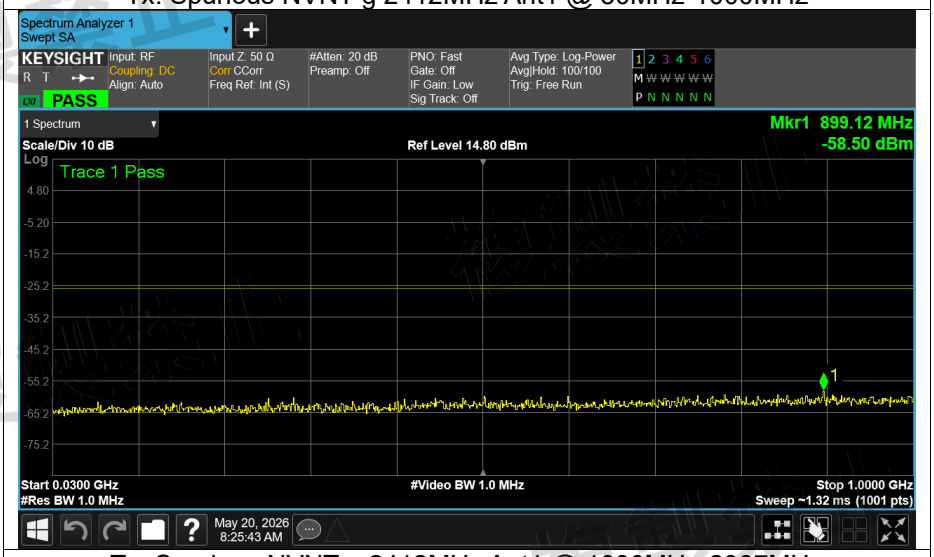
Tx. Spurious NVNT b 2472MHz Ant2 @ 2483.5MHz-2496.5MHz



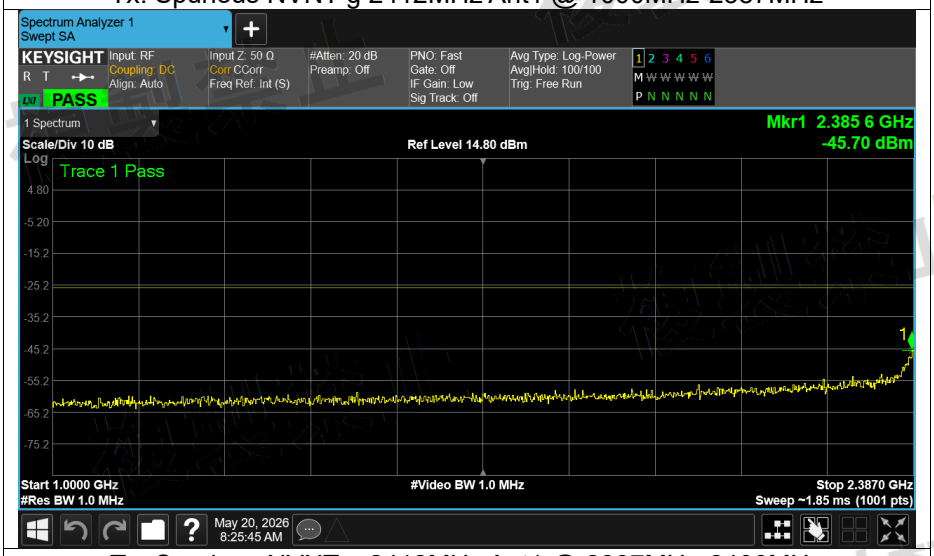
Tx. Spurious NVNT b 2472MHz Ant2 @ 2496.5MHz-13000MHz



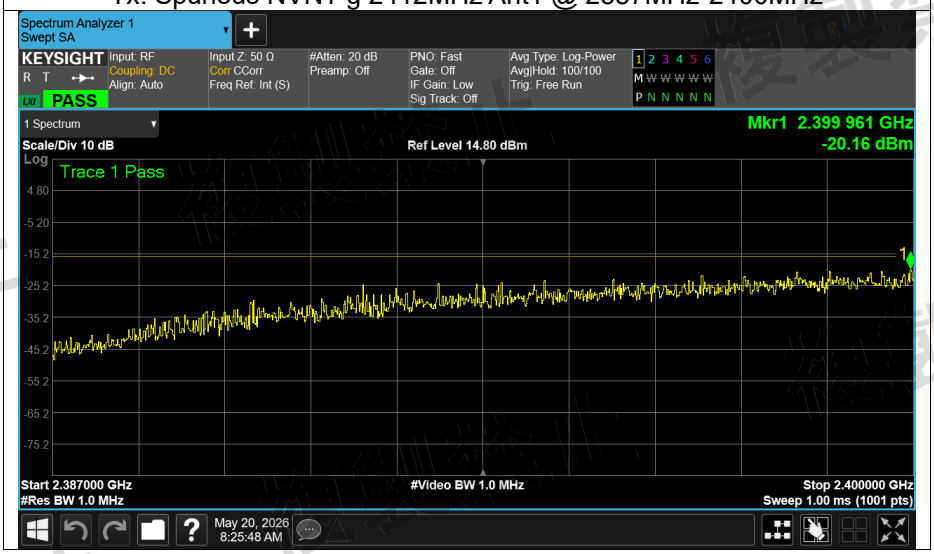
Tx. Spurious NVNT g 2412MHz Ant1 @ 30MHz-1000MHz



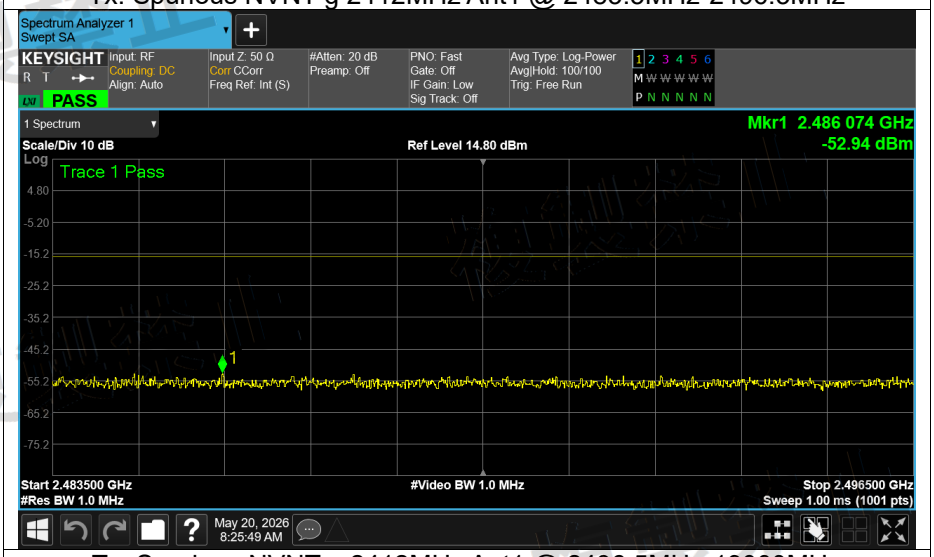
Tx. Spurious NVNT g 2412MHz Ant1 @ 1000MHz-2387MHz



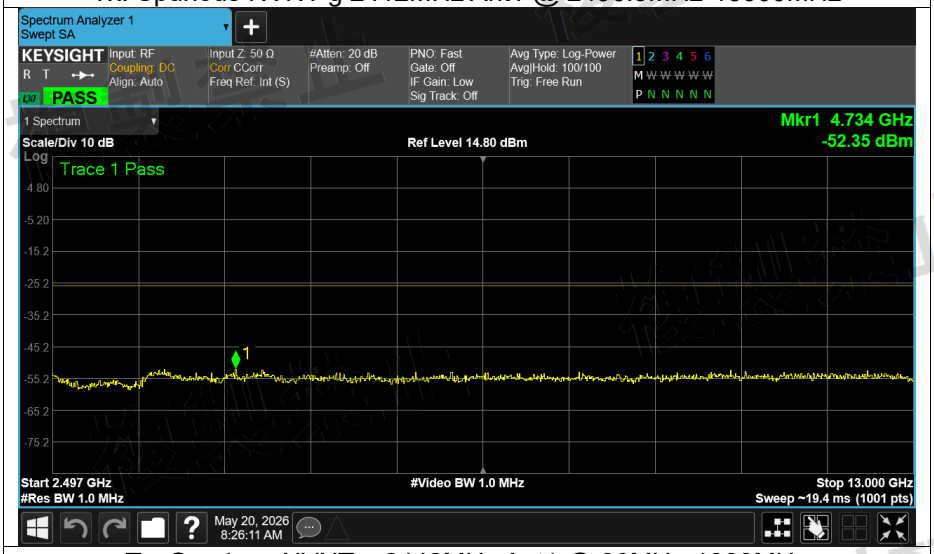
Tx. Spurious NVNT g 2412MHz Ant1 @ 2387MHz-2400MHz



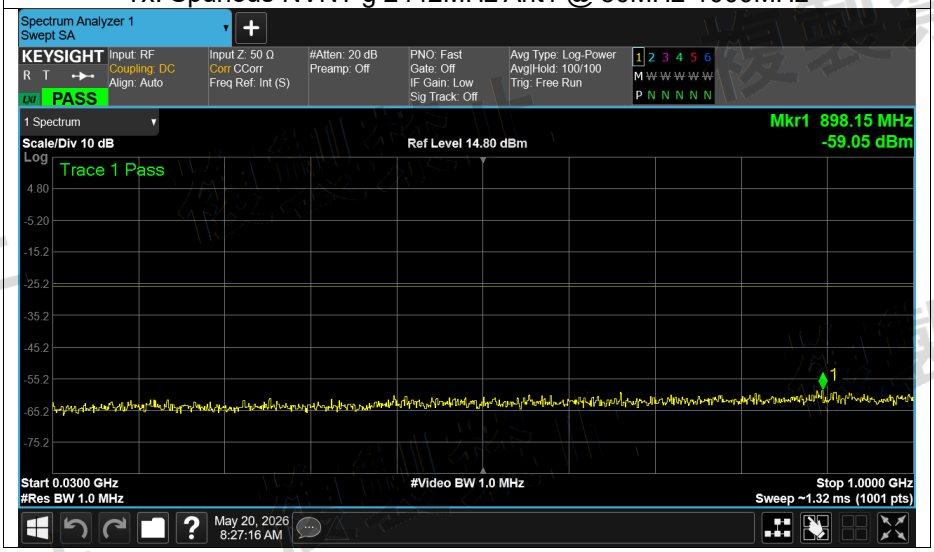
Tx. Spurious NVNT g 2412MHz Ant1 @ 2483.5MHz-2496.5MHz



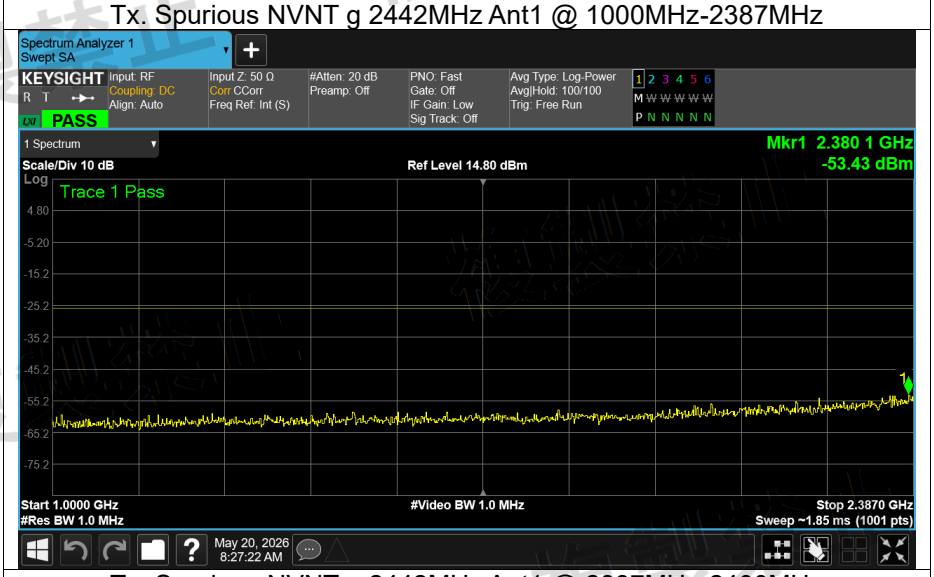
Tx. Spurious NVNT g 2412MHz Ant1 @ 2496.5MHz-13000MHz



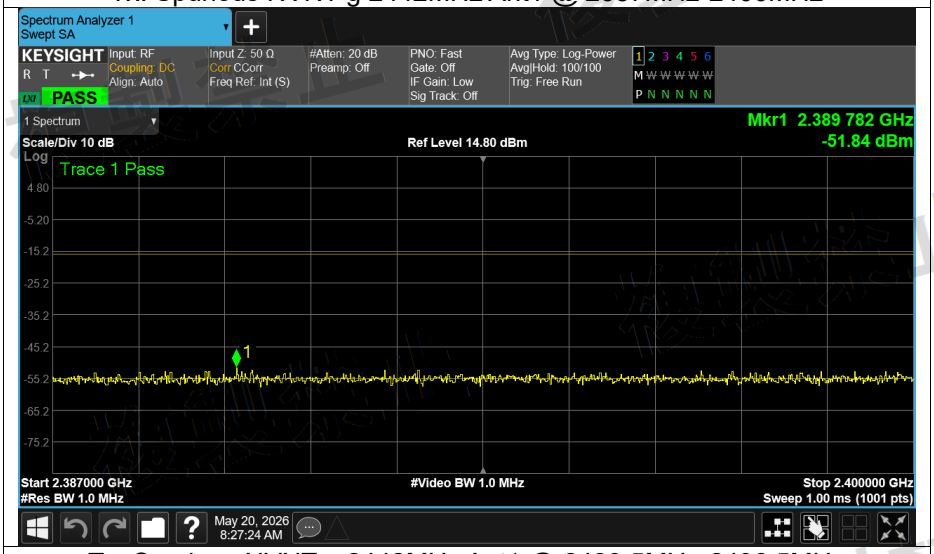
Tx. Spurious NVNT g 2442MHz Ant1 @ 30MHz-1000MHz



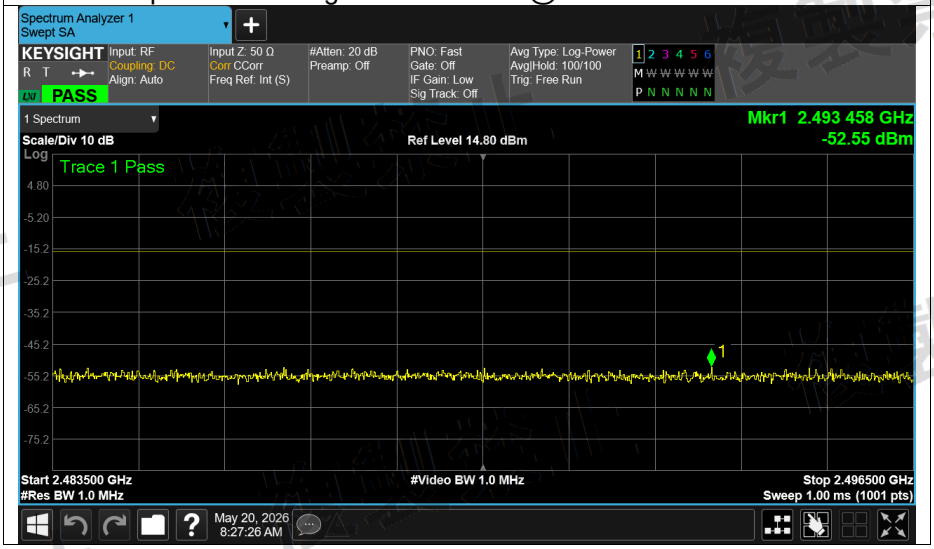
Tx. Spurious NVNT g 2442MHz Ant1 @ 1000MHz-2387MHz



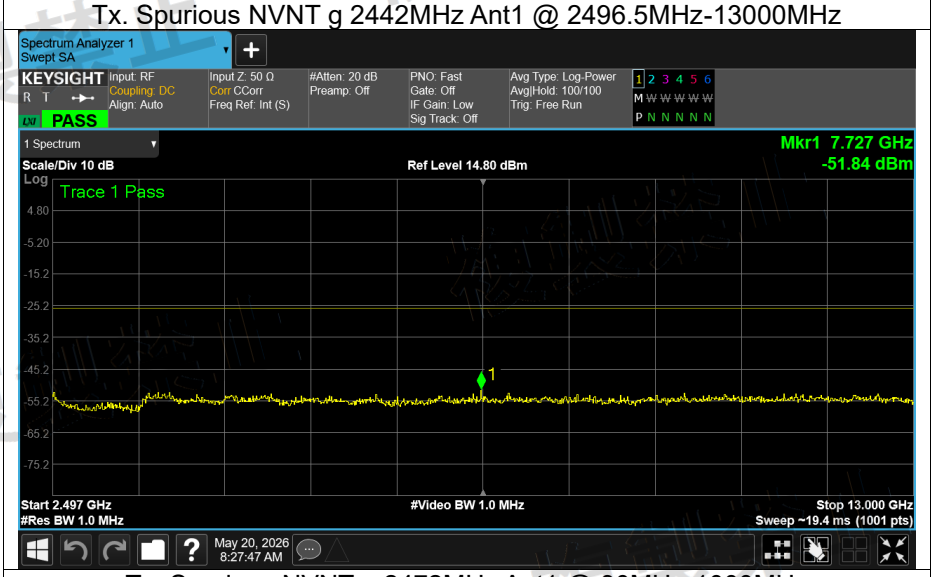
Tx. Spurious NVNT g 2442MHz Ant1 @ 2387MHz-2400MHz



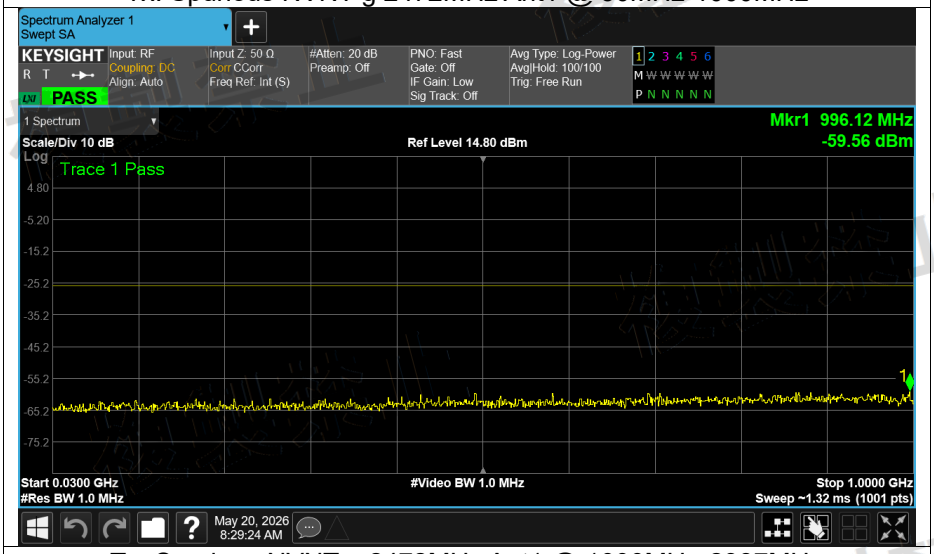
Tx. Spurious NVNT g 2442MHz Ant1 @ 2483.5MHz-2496.5MHz



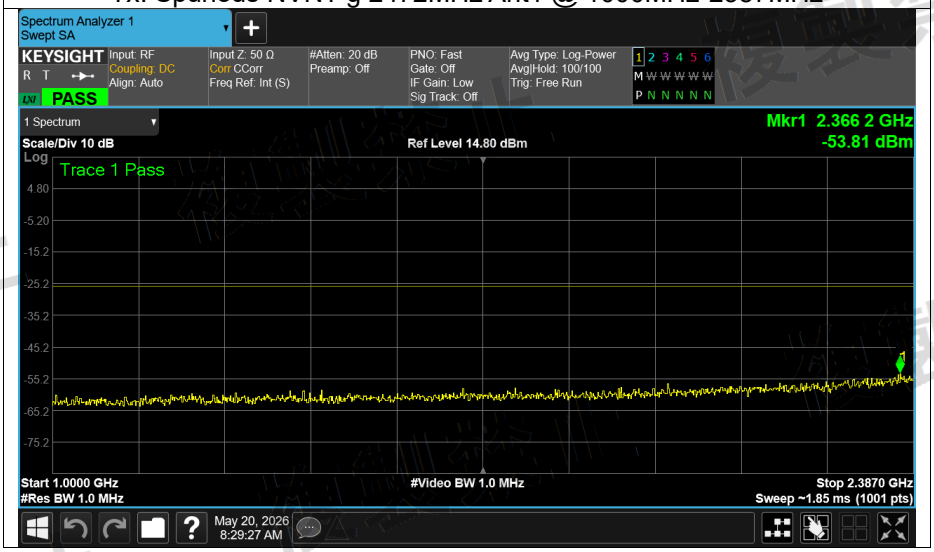
Tx. Spurious NVNT g 2442MHz Ant1 @ 2496.5MHz-13000MHz



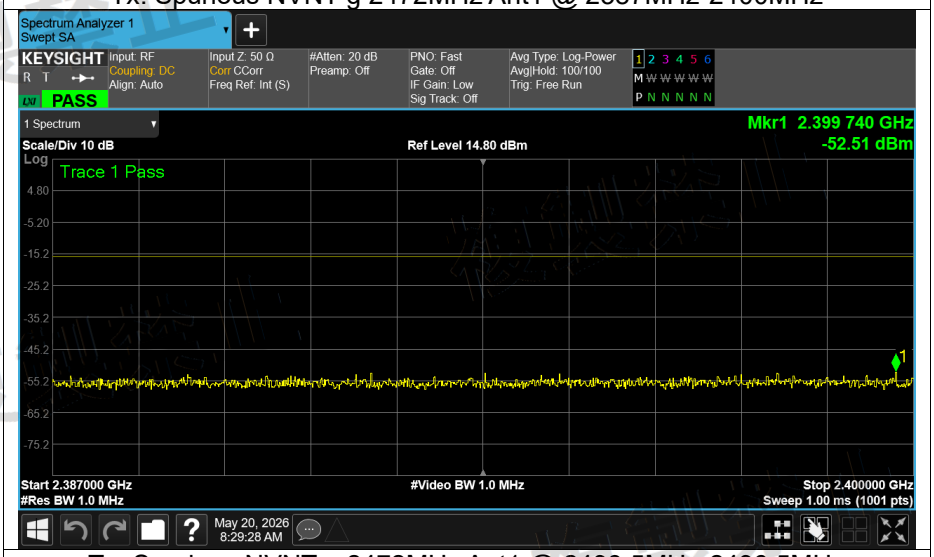
Tx. Spurious NVNT g 2472MHz Ant1 @ 30MHz-1000MHz



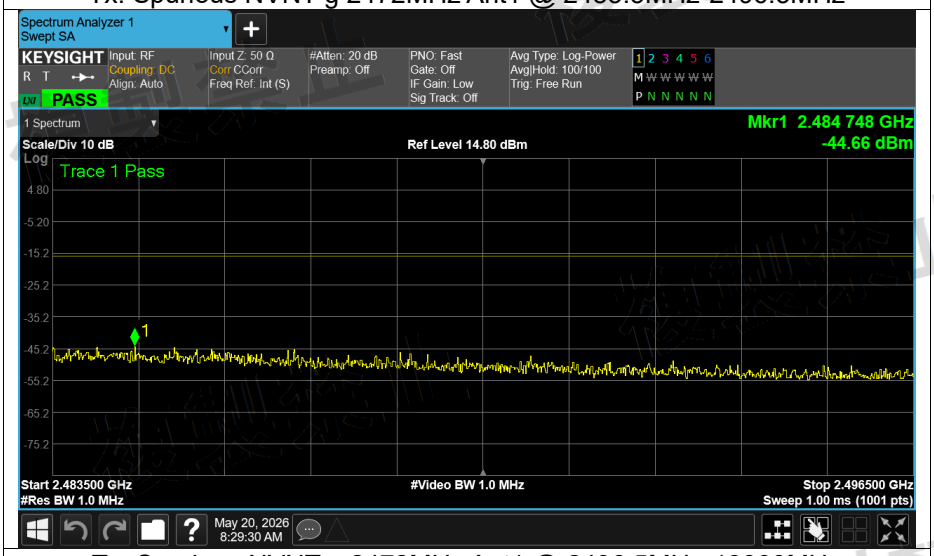
Tx. Spurious NVNT g 2472MHz Ant1 @ 1000MHz-2387MHz



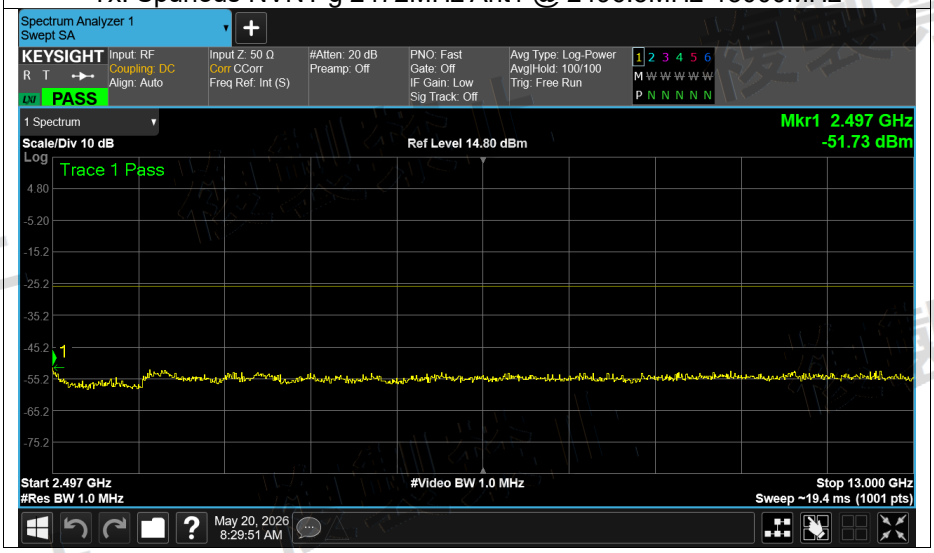
Tx. Spurious NVNT g 2472MHz Ant1 @ 2387MHz-2400MHz



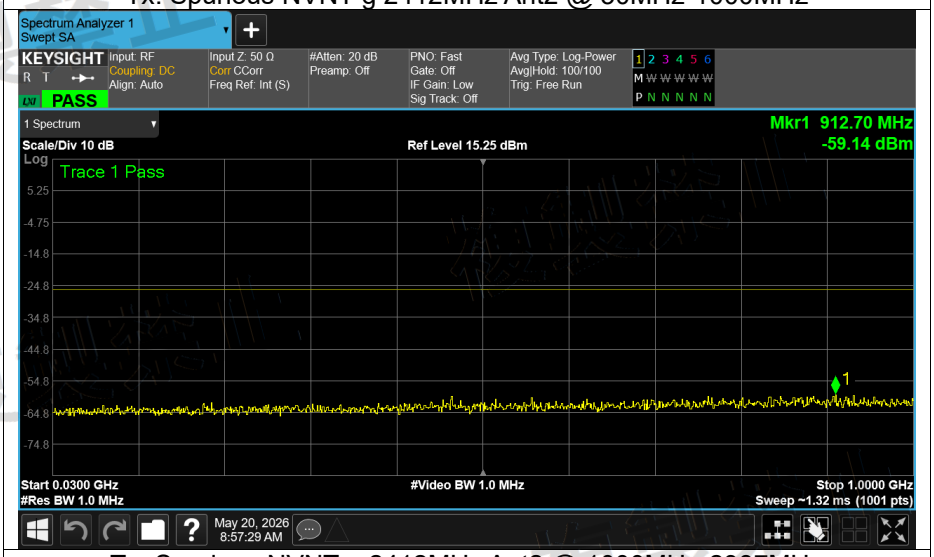
Tx. Spurious NVNT g 2472MHz Ant1 @ 2483.5MHz-2496.5MHz



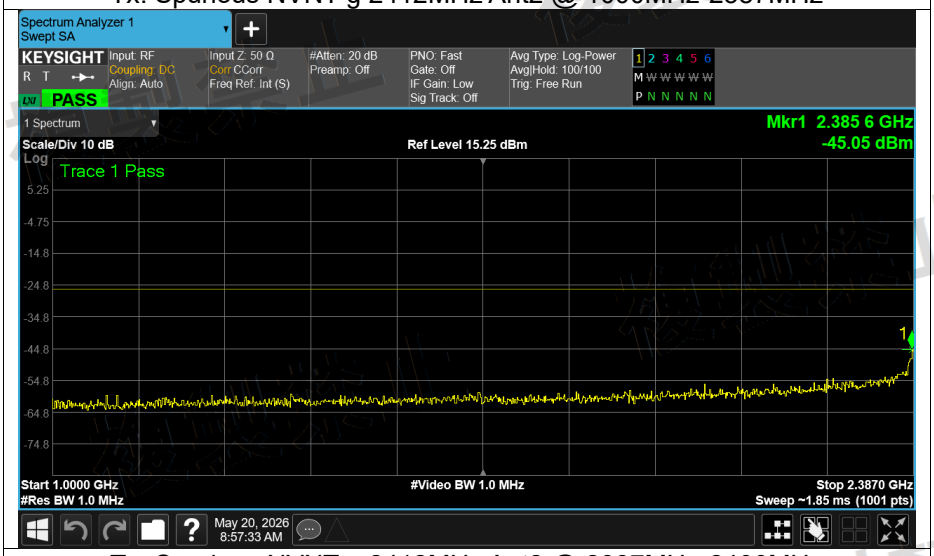
Tx. Spurious NVNT g 2472MHz Ant1 @ 2496.5MHz-13000MHz



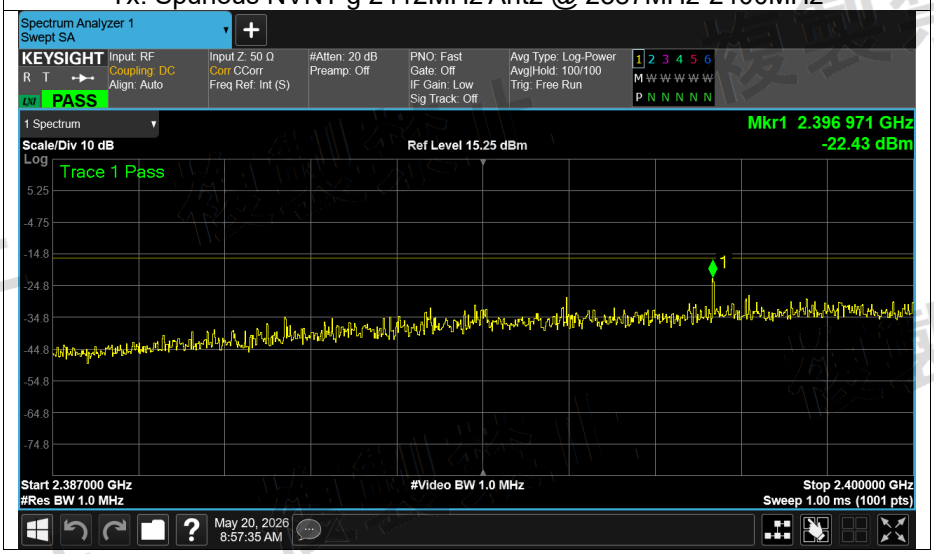
Tx. Spurious NVNT g 2412MHz Ant2 @ 30MHz-1000MHz



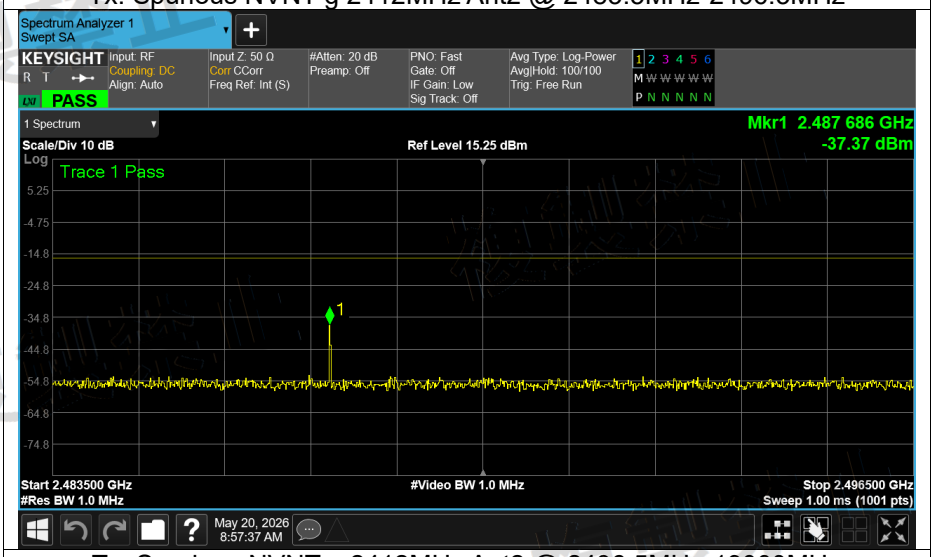
Tx. Spurious NVNT g 2412MHz Ant2 @ 1000MHz-2387MHz



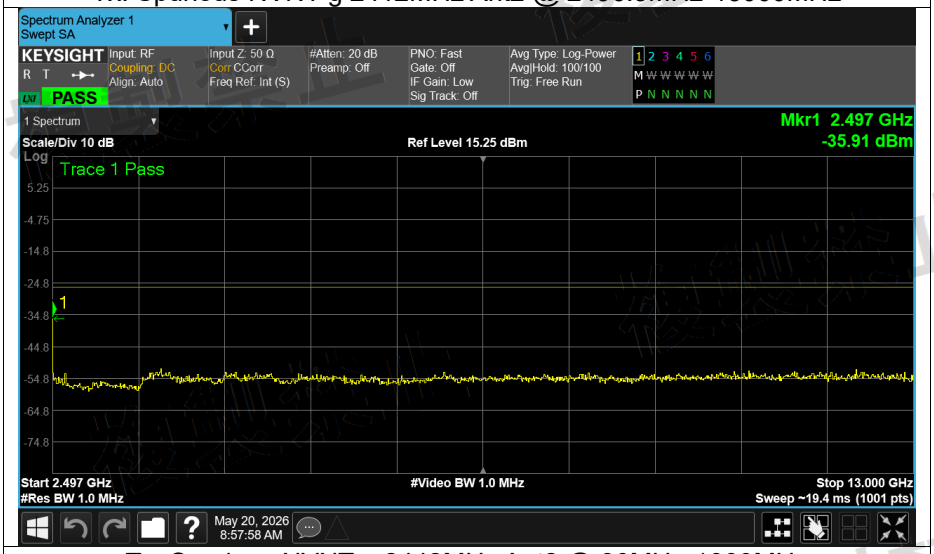
Tx. Spurious NVNT g 2412MHz Ant2 @ 2387MHz-2400MHz



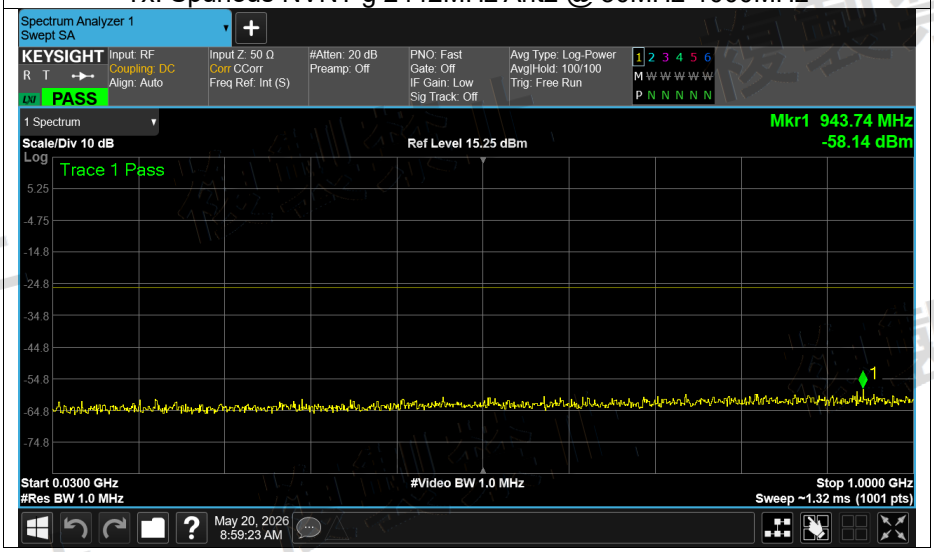
Tx. Spurious NVNT g 2412MHz Ant2 @ 2483.5MHz-2496.5MHz



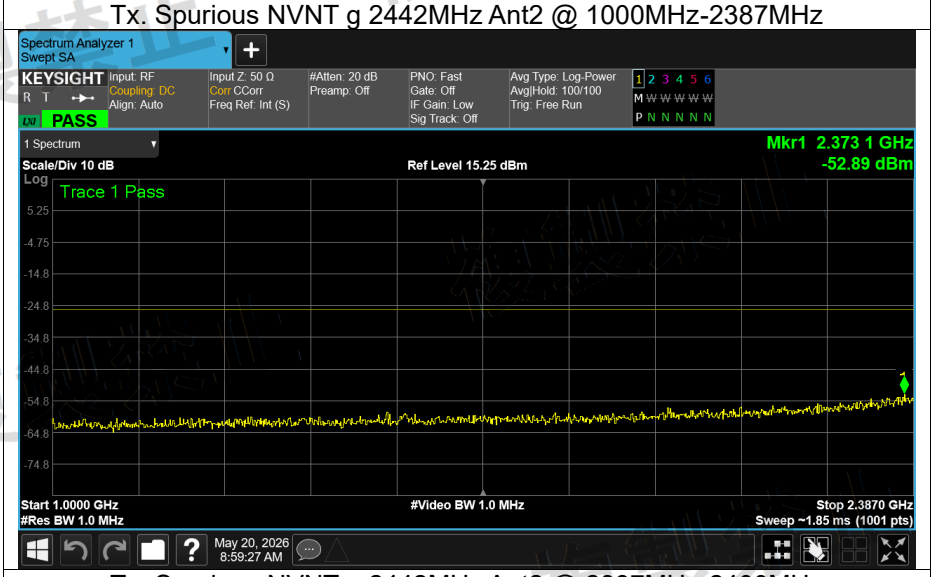
Tx. Spurious NVNT g 2412MHz Ant2 @ 2496.5MHz-13000MHz



Tx. Spurious NVNT g 2442MHz Ant2 @ 30MHz-1000MHz



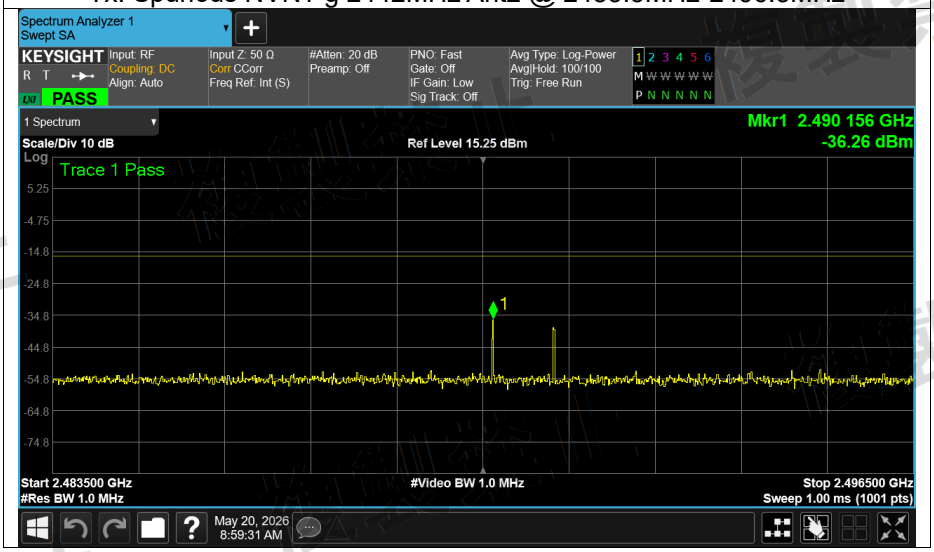
Tx. Spurious NVNT g 2442MHz Ant2 @ 1000MHz-2387MHz



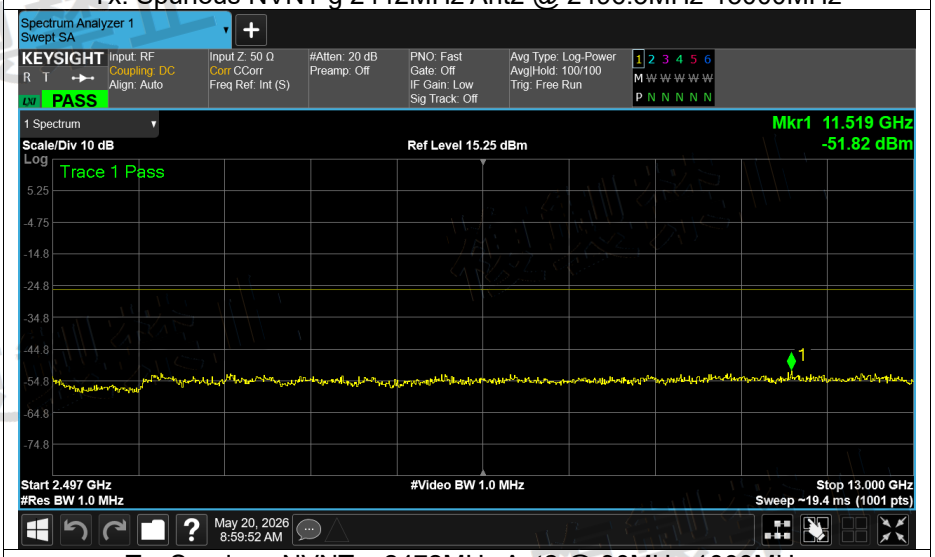
Tx. Spurious NVNT g 2442MHz Ant2 @ 2387MHz-2400MHz



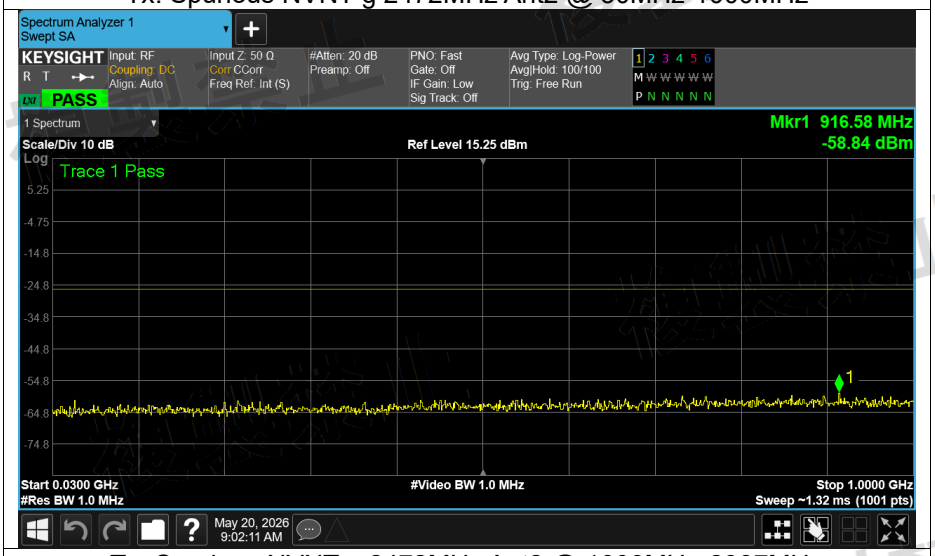
Tx. Spurious NVNT g 2442MHz Ant2 @ 2483.5MHz-2496.5MHz



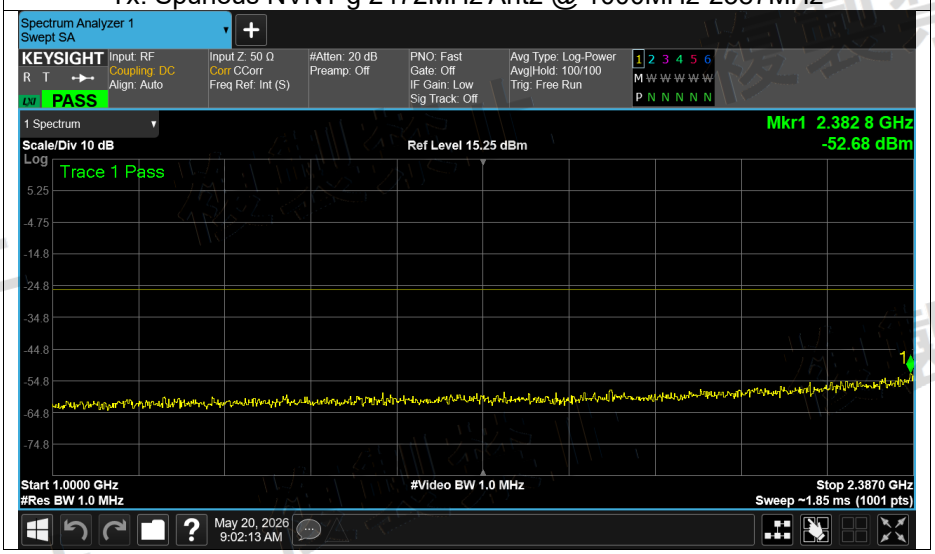
Tx. Spurious NVNT g 2442MHz Ant2 @ 2496.5MHz-13000MHz



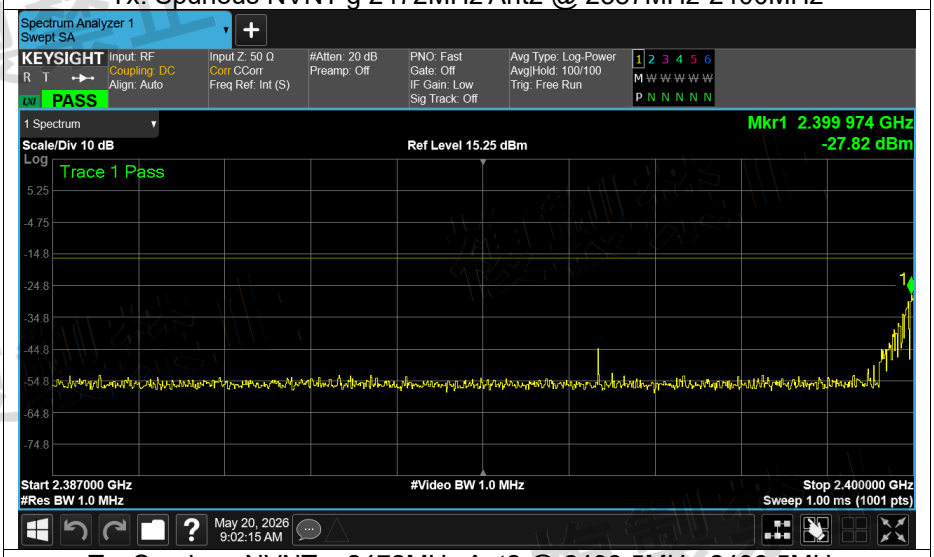
Tx. Spurious NVNT g 2472MHz Ant2 @ 30MHz-1000MHz



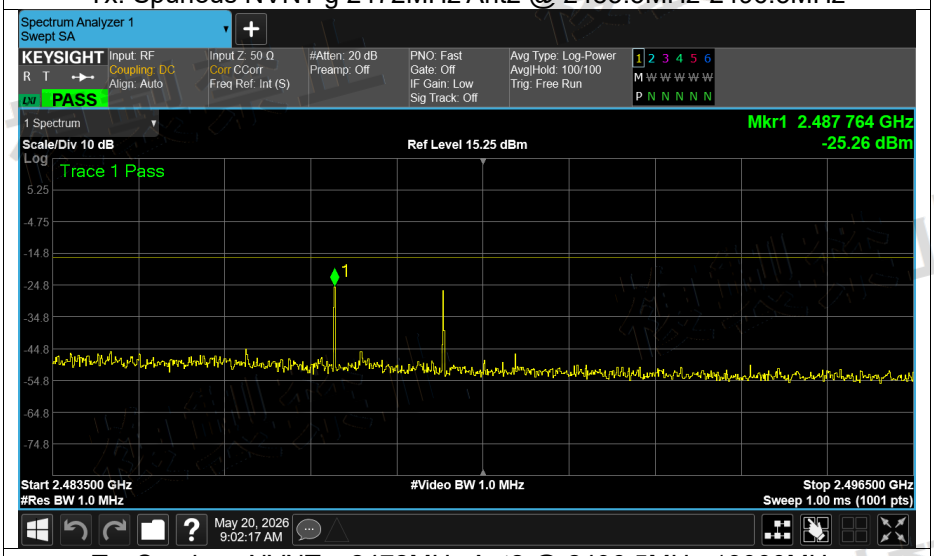
Tx. Spurious NVNT g 2472MHz Ant2 @ 1000MHz-2387MHz



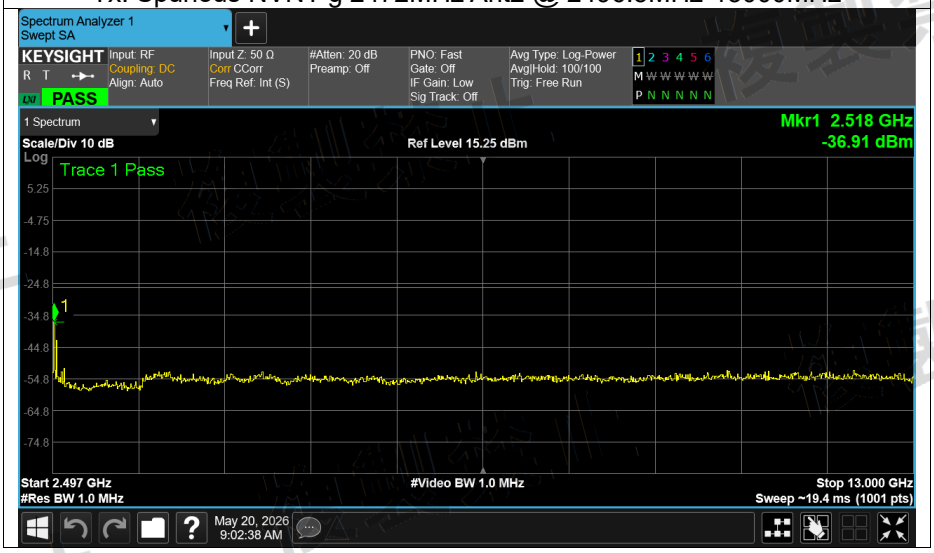
Tx. Spurious NVNT g 2472MHz Ant2 @ 2387MHz-2400MHz



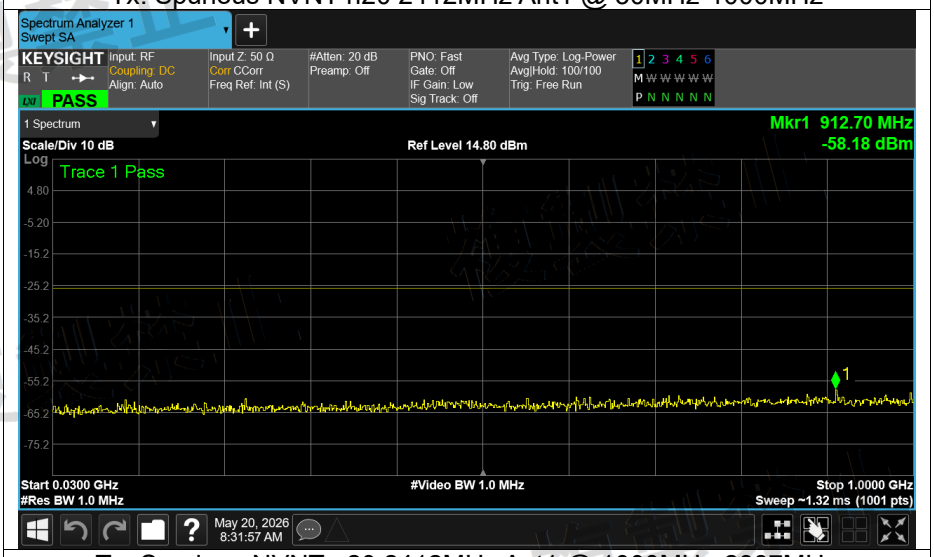
Tx. Spurious NVNT g 2472MHz Ant2 @ 2483.5MHz-2496.5MHz



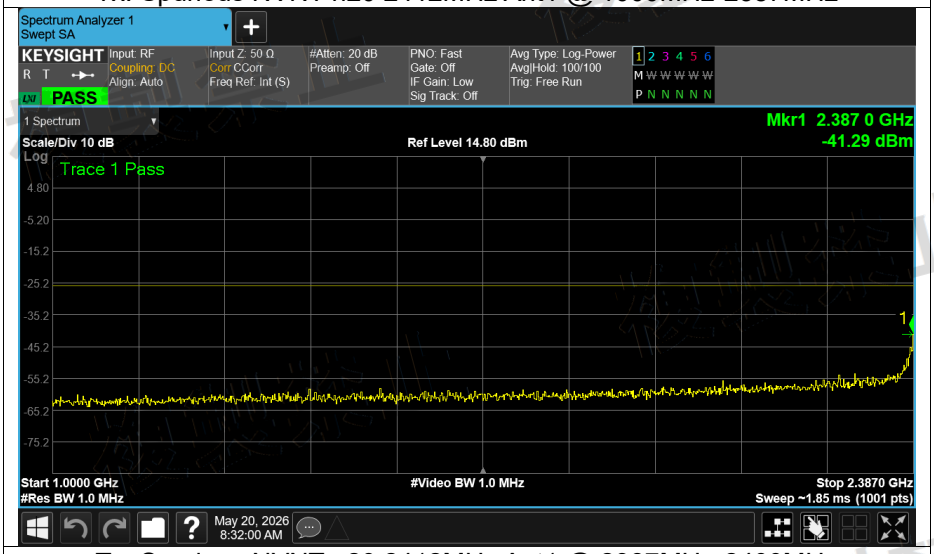
Tx. Spurious NVNT g 2472MHz Ant2 @ 2496.5MHz-13000MHz



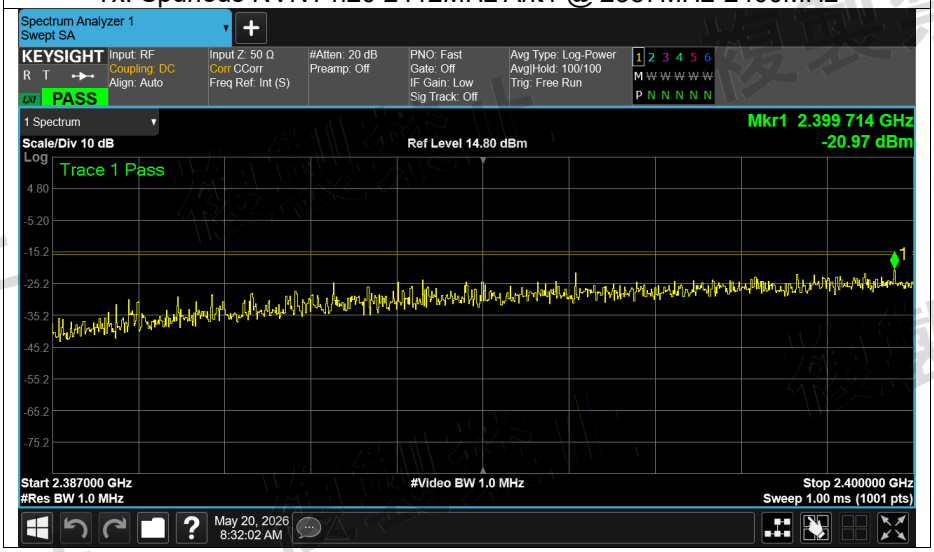
Tx. Spurious NVNT n20 2412MHz Ant1 @ 30MHz-1000MHz



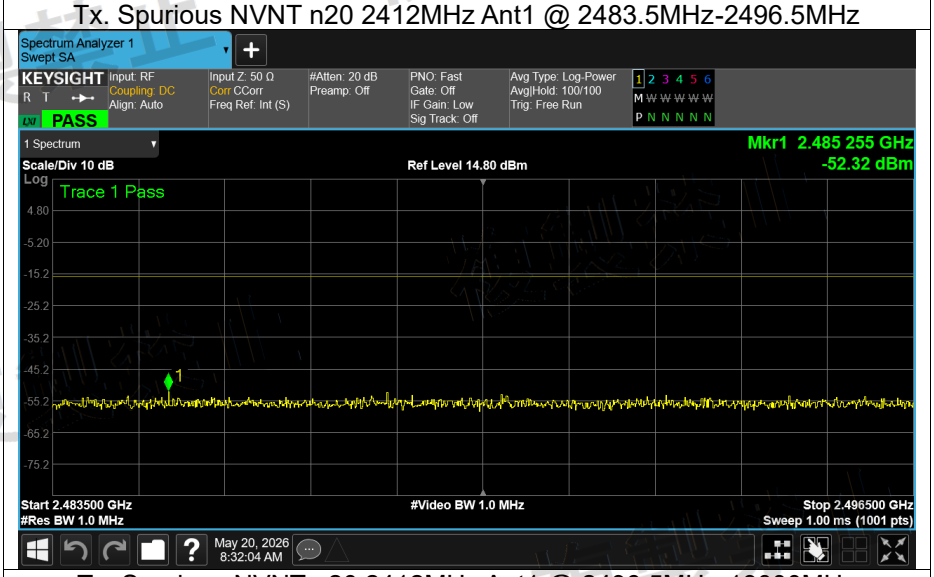
Tx. Spurious NVNT n20 2412MHz Ant1 @ 1000MHz-2387MHz



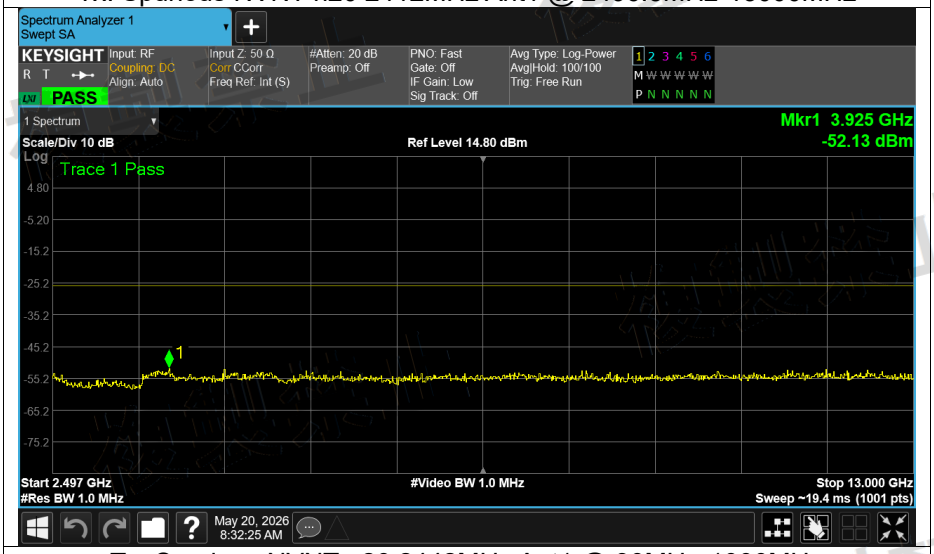
Tx. Spurious NVNT n20 2412MHz Ant1 @ 2387MHz-2400MHz



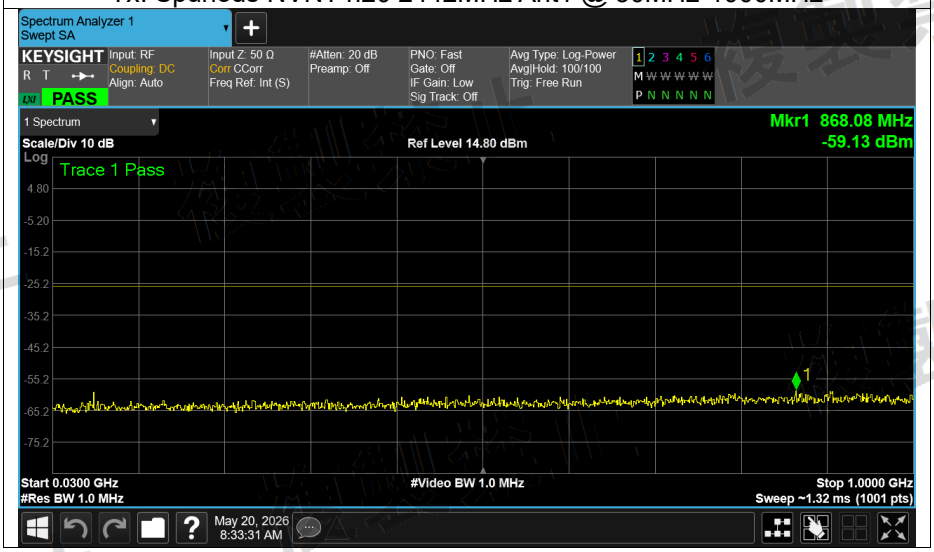
Tx. Spurious NVNT n20 2412MHz Ant1 @ 2483.5MHz-2496.5MHz



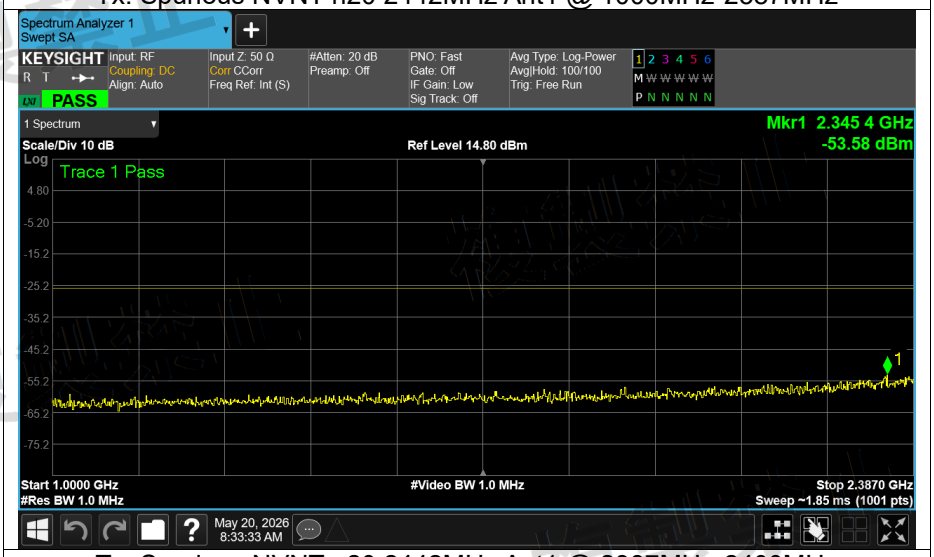
Tx. Spurious NVNT n20 2412MHz Ant1 @ 2496.5MHz-13000MHz



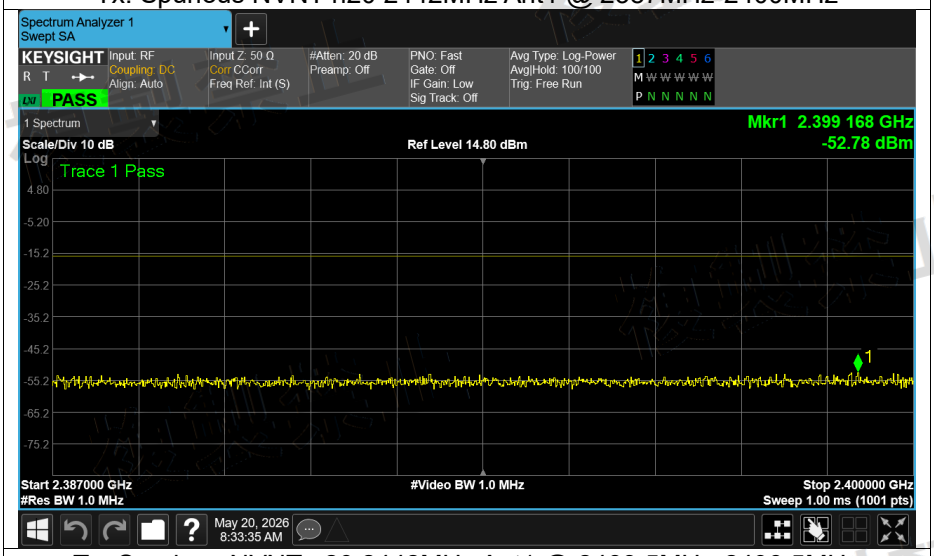
Tx. Spurious NVNT n20 2442MHz Ant1 @ 30MHz-1000MHz



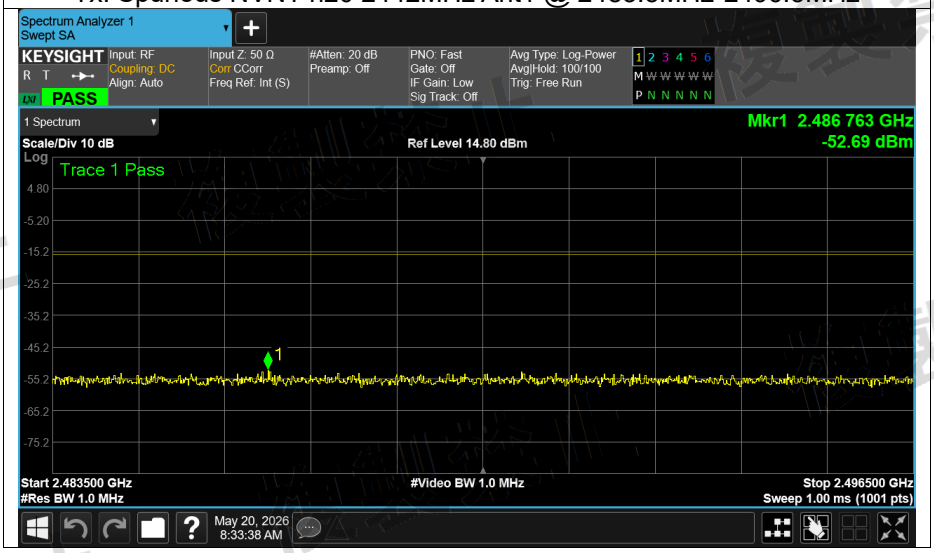
Tx. Spurious NVNT n20 2442MHz Ant1 @ 1000MHz-2387MHz



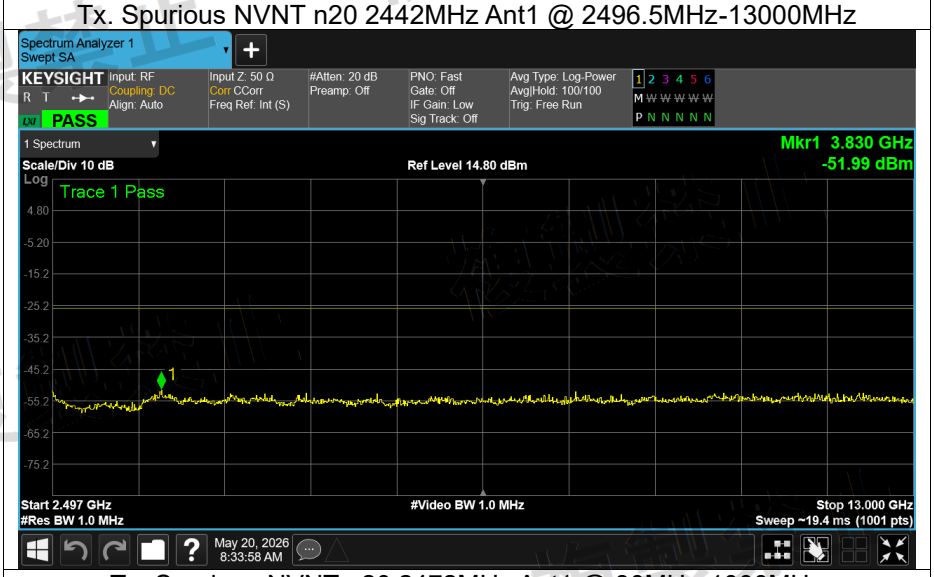
Tx. Spurious NVNT n20 2442MHz Ant1 @ 2387MHz-2400MHz



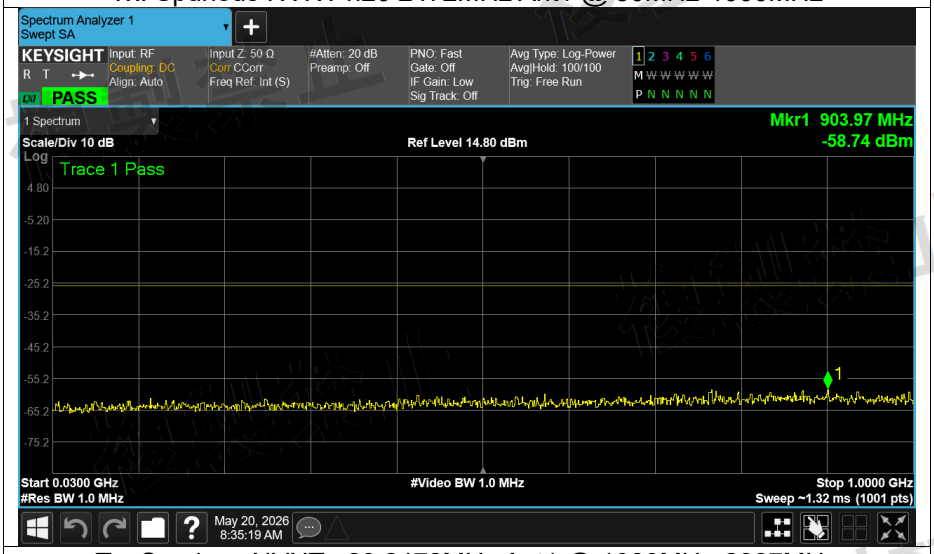
Tx. Spurious NVNT n20 2442MHz Ant1 @ 2483.5MHz-2496.5MHz



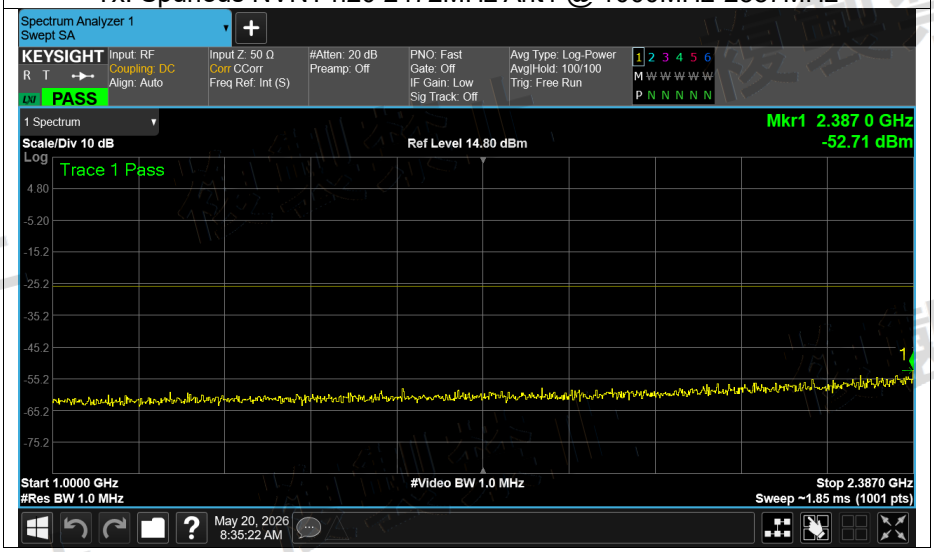
Tx. Spurious NVNT n20 2442MHz Ant1 @ 2496.5MHz-13000MHz



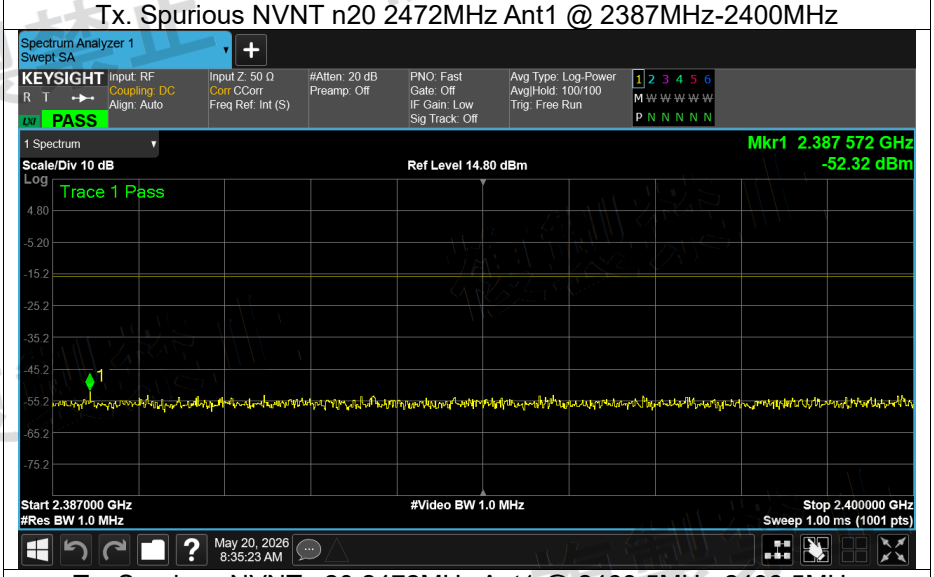
Tx. Spurious NVNT n20 2472MHz Ant1 @ 30MHz-1000MHz



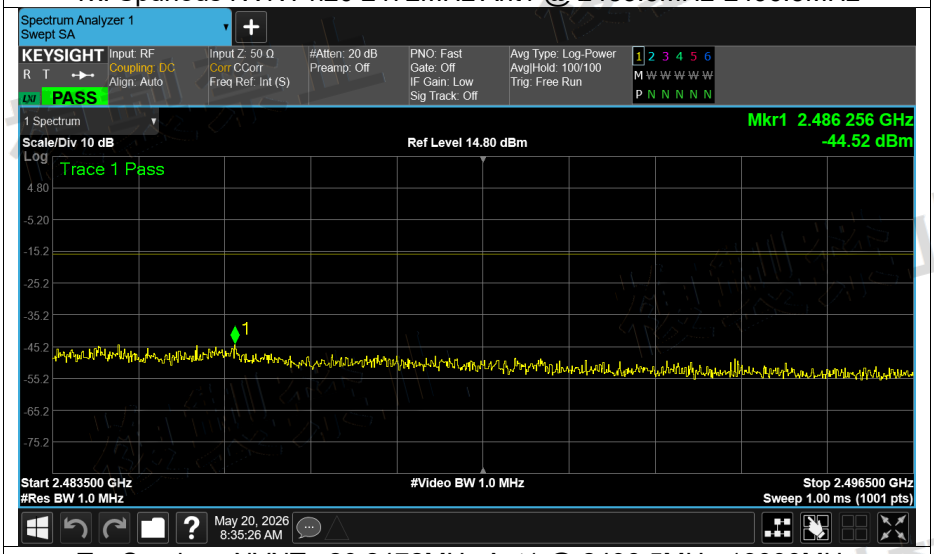
Tx. Spurious NVNT n20 2472MHz Ant1 @ 1000MHz-2387MHz



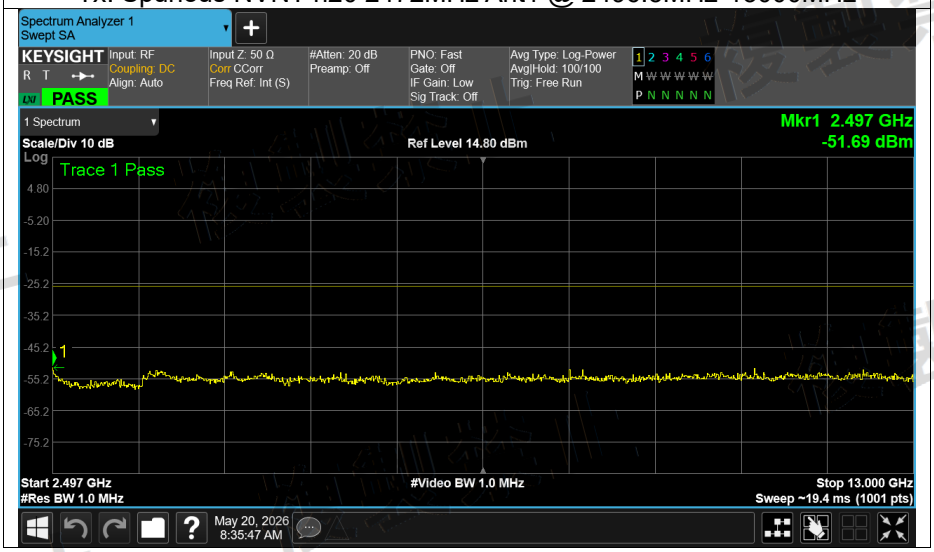
Tx. Spurious NVNT n20 2472MHz Ant1 @ 2387MHz-2400MHz



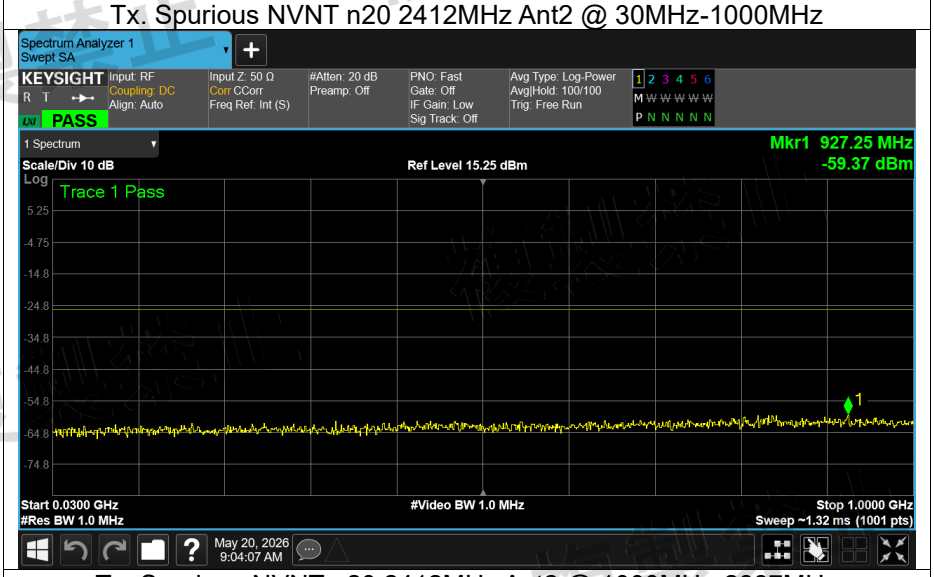
Tx. Spurious NVNT n20 2472MHz Ant1 @ 2483.5MHz-2496.5MHz



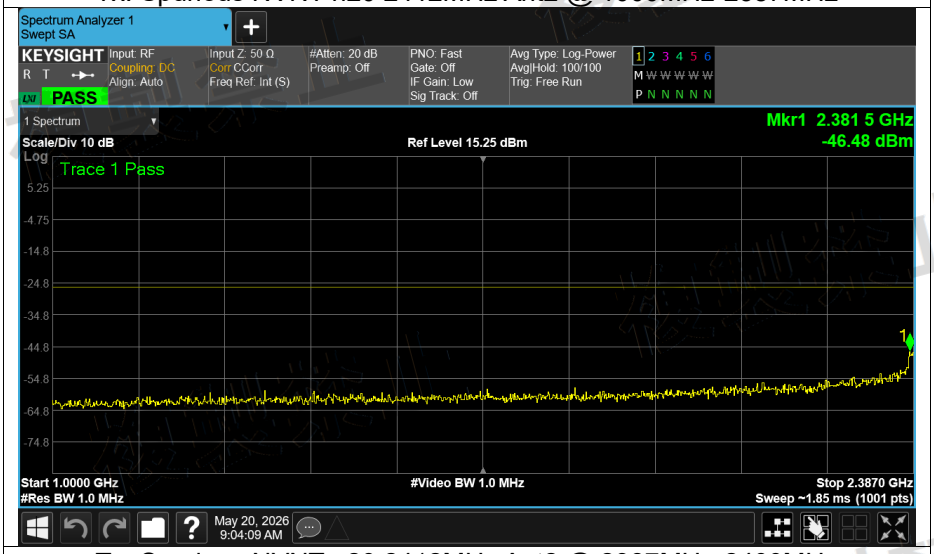
Tx. Spurious NVNT n20 2472MHz Ant1 @ 2496.5MHz-13000MHz



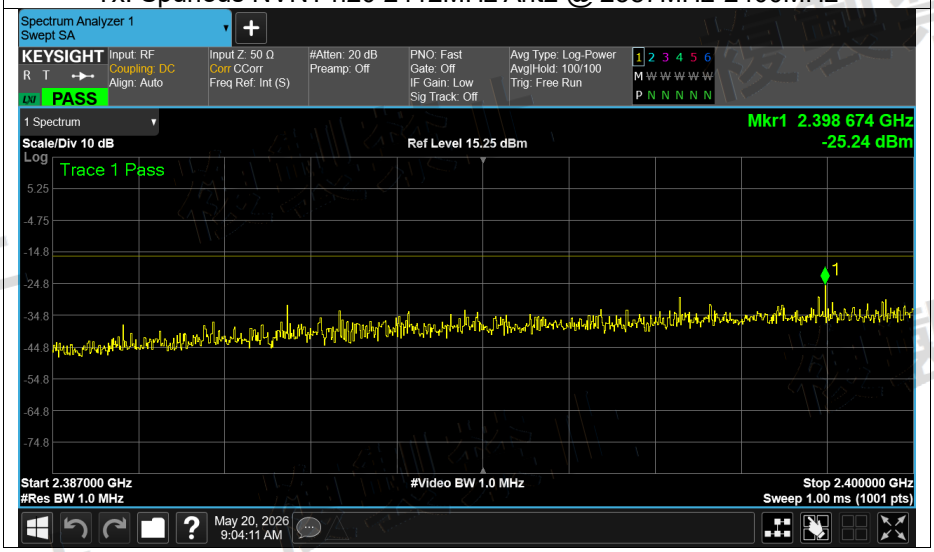
Tx. Spurious NVNT n20 2412MHz Ant2 @ 30MHz-1000MHz



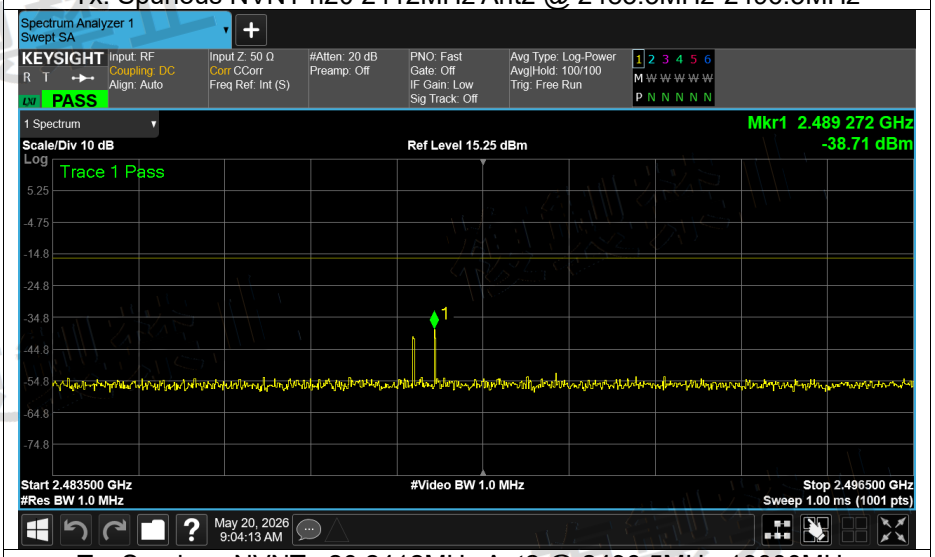
Tx. Spurious NVNT n20 2412MHz Ant2 @ 1000MHz-2387MHz



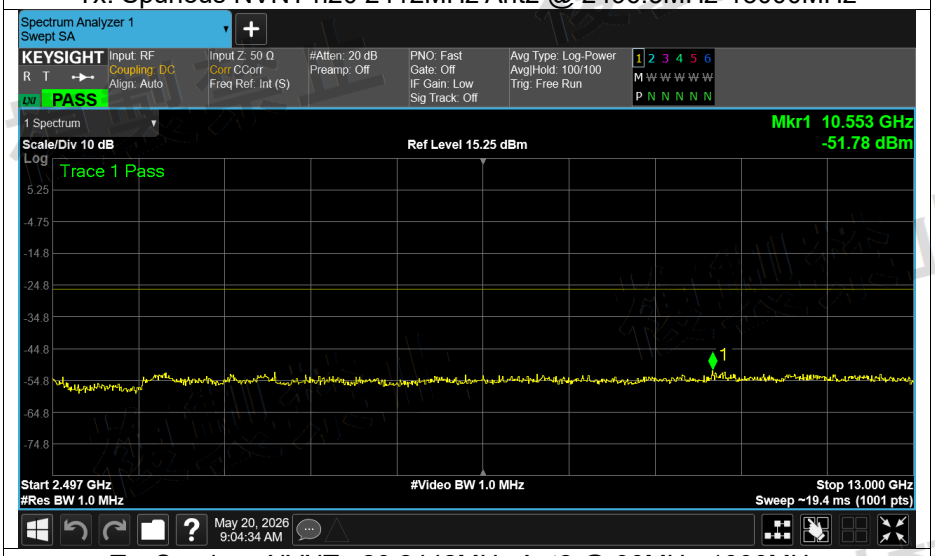
Tx. Spurious NVNT n20 2412MHz Ant2 @ 2387MHz-2400MHz



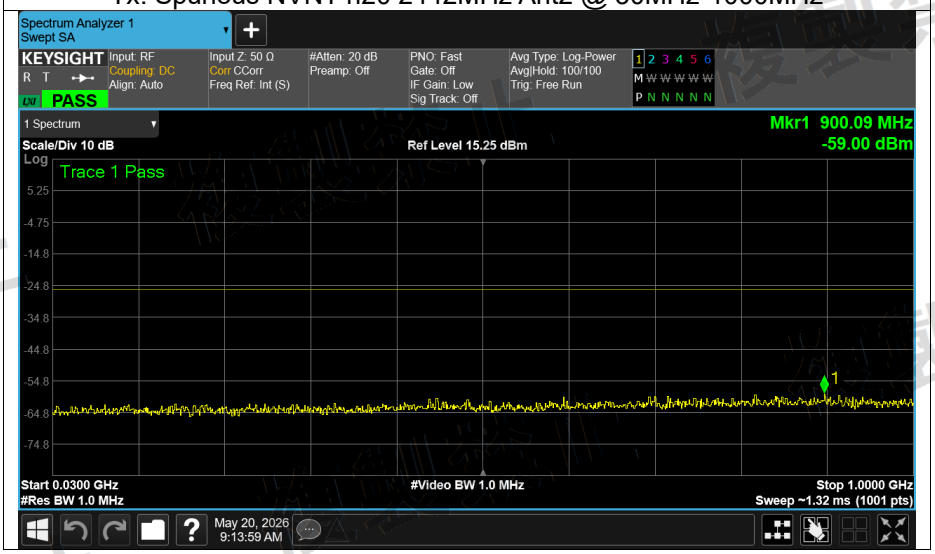
Tx. Spurious NVNT n20 2412MHz Ant2 @ 2483.5MHz-2496.5MHz



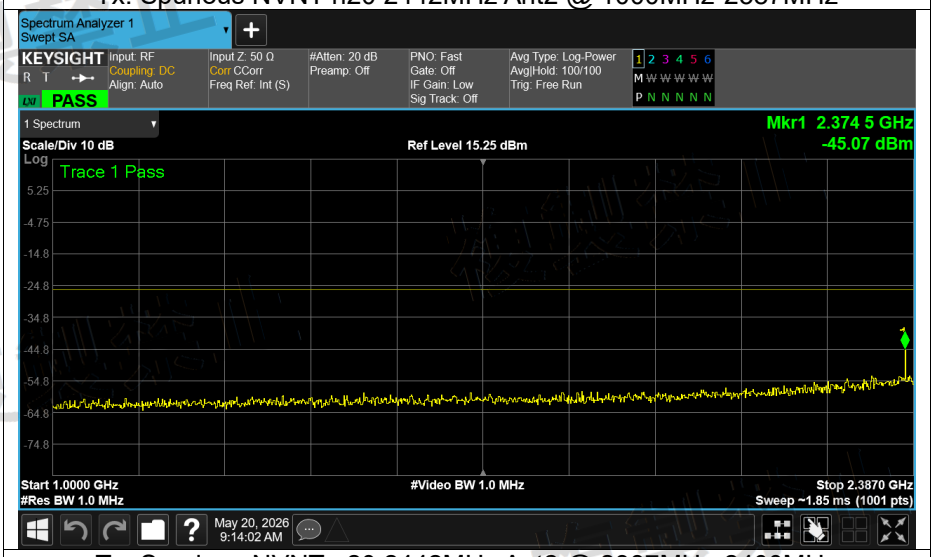
Tx. Spurious NVNT n20 2412MHz Ant2 @ 2496.5MHz-13000MHz



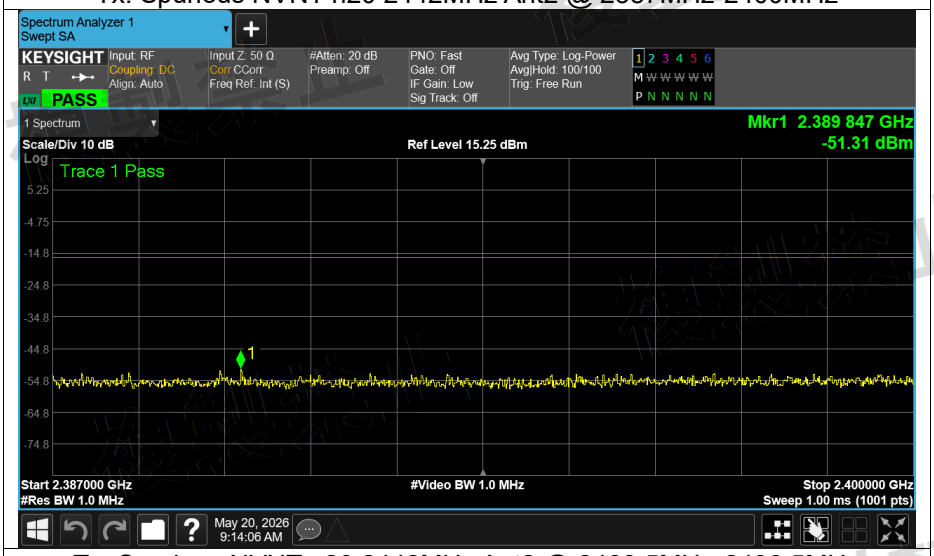
Tx. Spurious NVNT n20 2442MHz Ant2 @ 30MHz-1000MHz



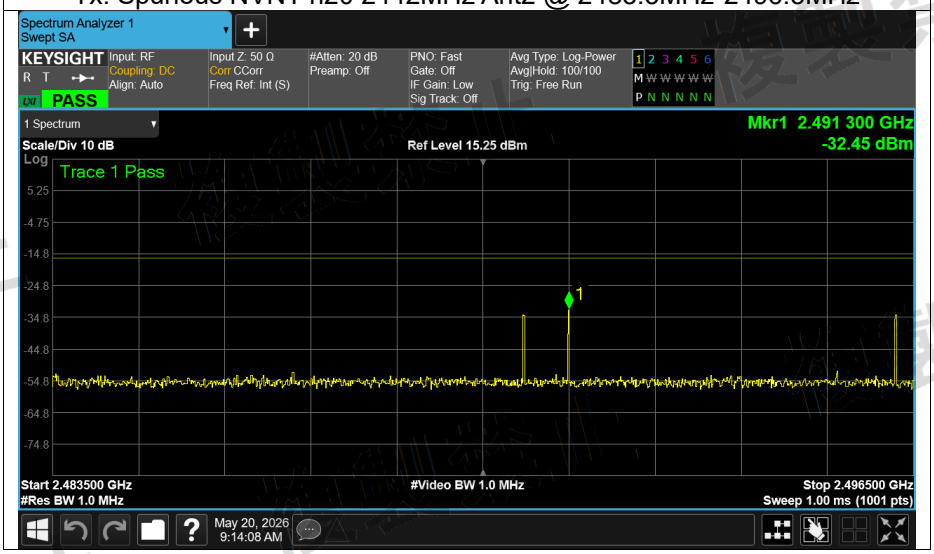
Tx. Spurious NVNT n20 2442MHz Ant2 @ 1000MHz-2387MHz



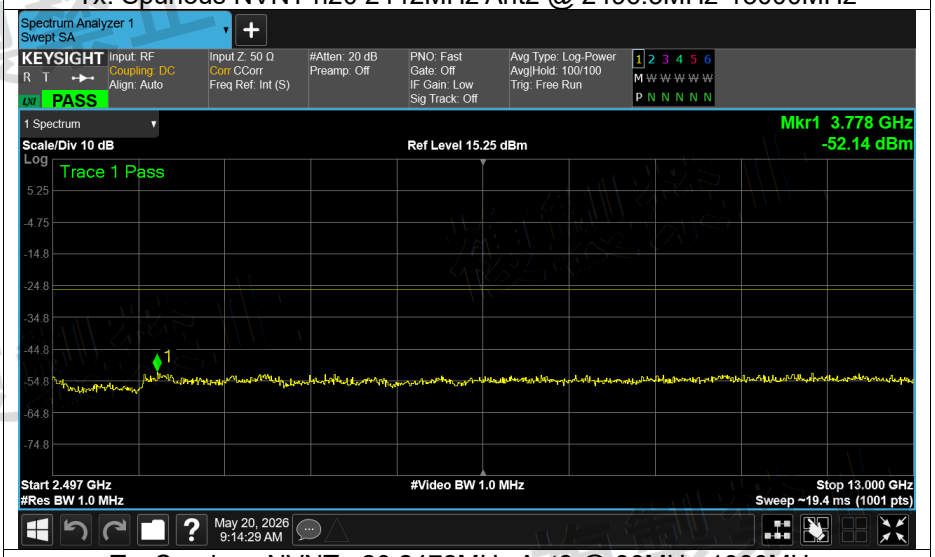
Tx. Spurious NVNT n20 2442MHz Ant2 @ 2387MHz-2400MHz



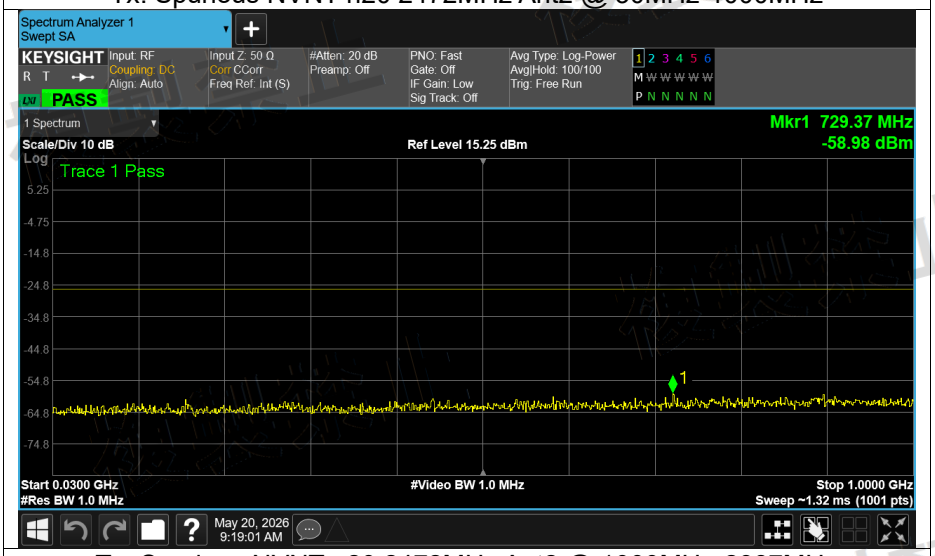
Tx. Spurious NVNT n20 2442MHz Ant2 @ 2483.5MHz-2496.5MHz



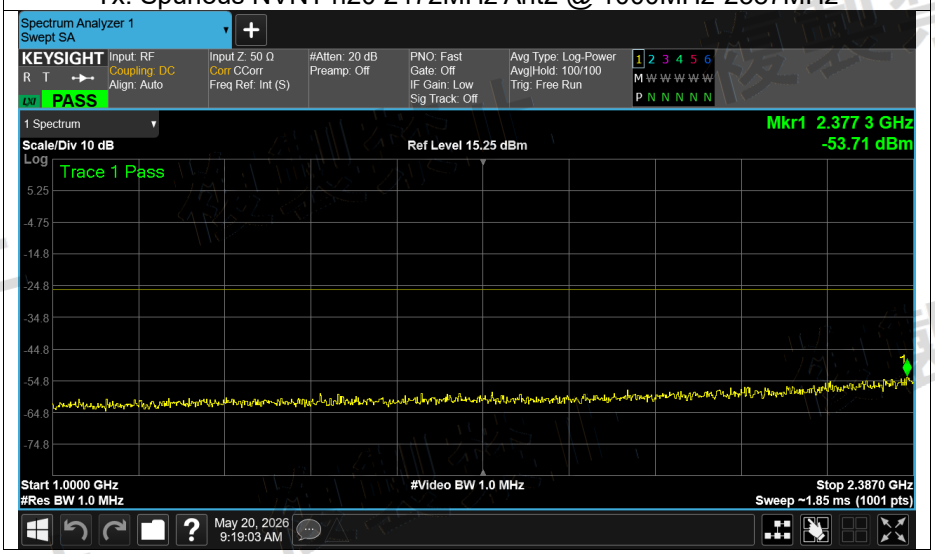
Tx. Spurious NVNT n20 2442MHz Ant2 @ 2496.5MHz-13000MHz



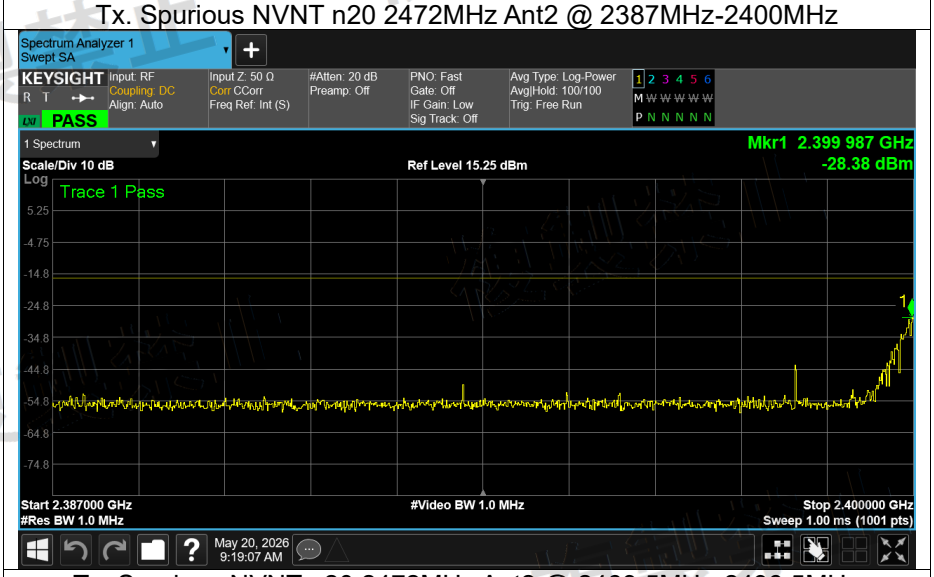
Tx. Spurious NVNT n20 2472MHz Ant2 @ 30MHz-1000MHz



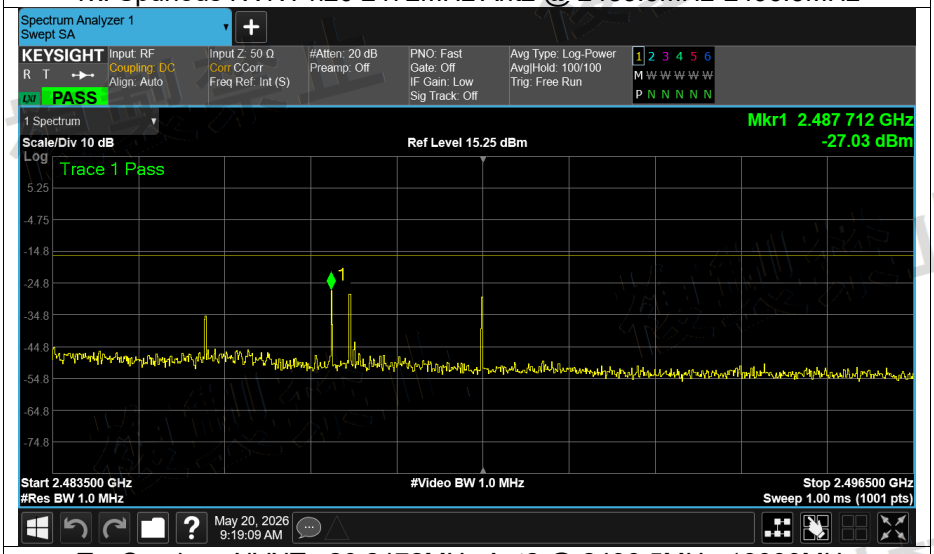
Tx. Spurious NVNT n20 2472MHz Ant2 @ 1000MHz-2387MHz



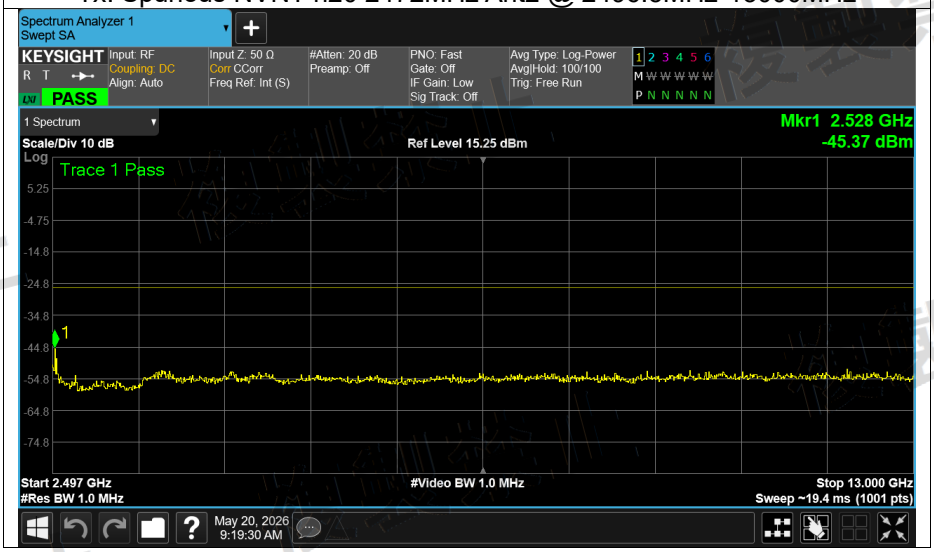
Tx. Spurious NVNT n20 2472MHz Ant2 @ 2387MHz-2400MHz



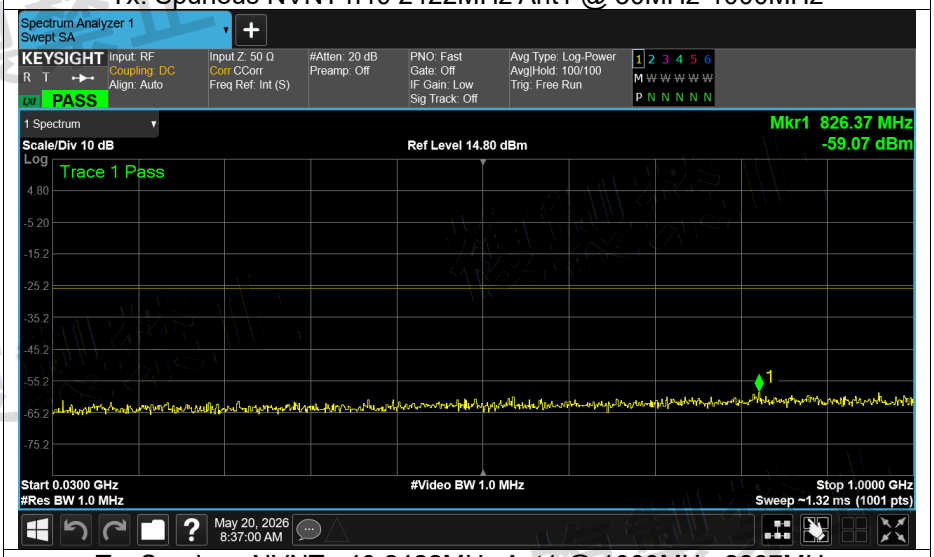
Tx. Spurious NVNT n20 2472MHz Ant2 @ 2483.5MHz-2496.5MHz



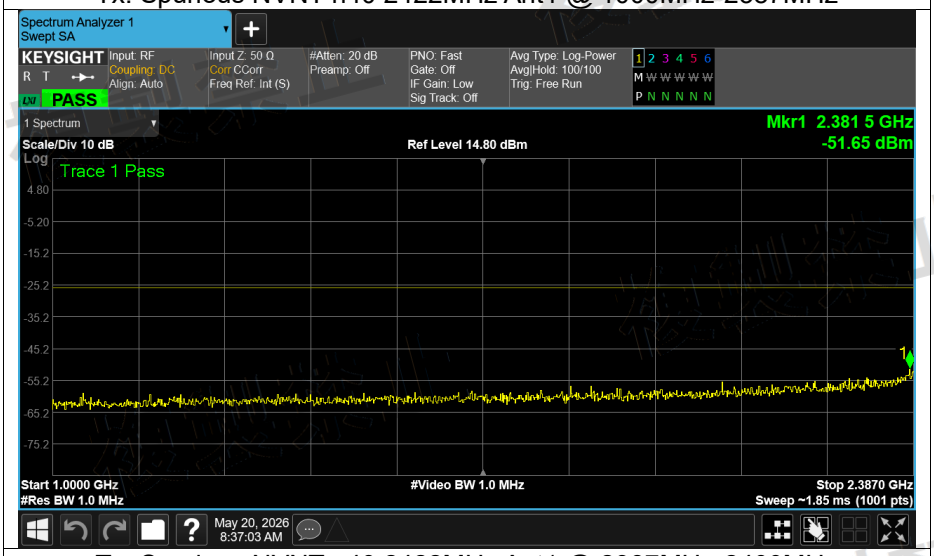
Tx. Spurious NVNT n20 2472MHz Ant2 @ 2496.5MHz-13000MHz



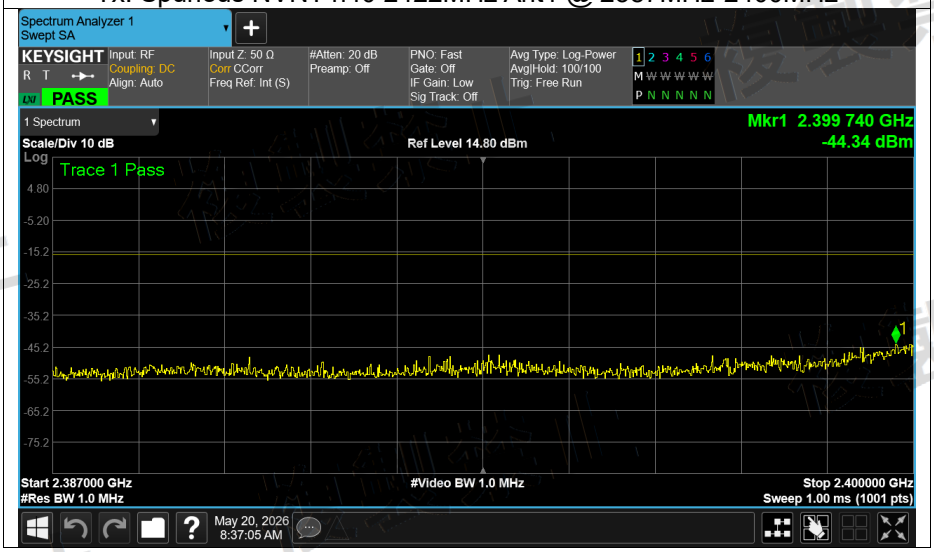
Tx. Spurious NVNT n40 2422MHz Ant1 @ 30MHz-1000MHz



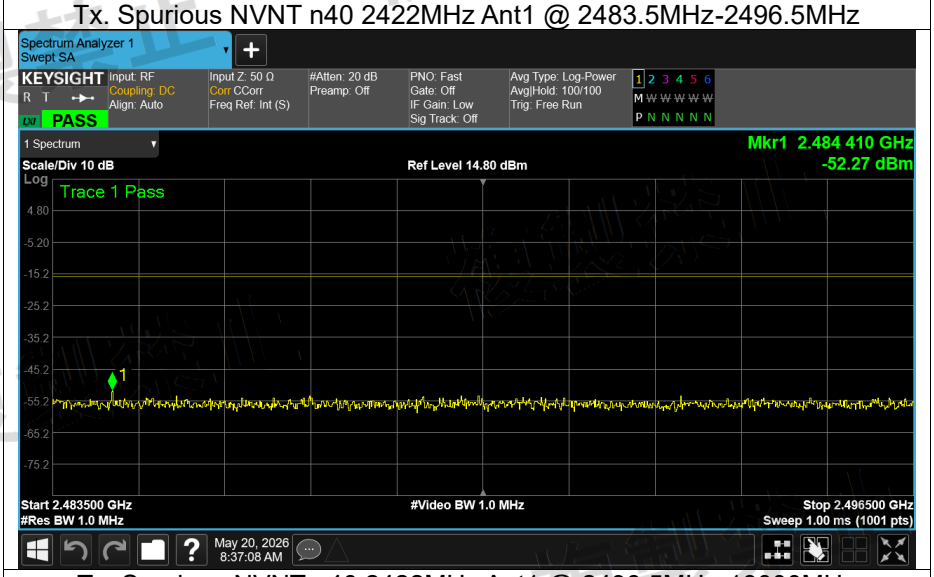
Tx. Spurious NVNT n40 2422MHz Ant1 @ 1000MHz-2387MHz



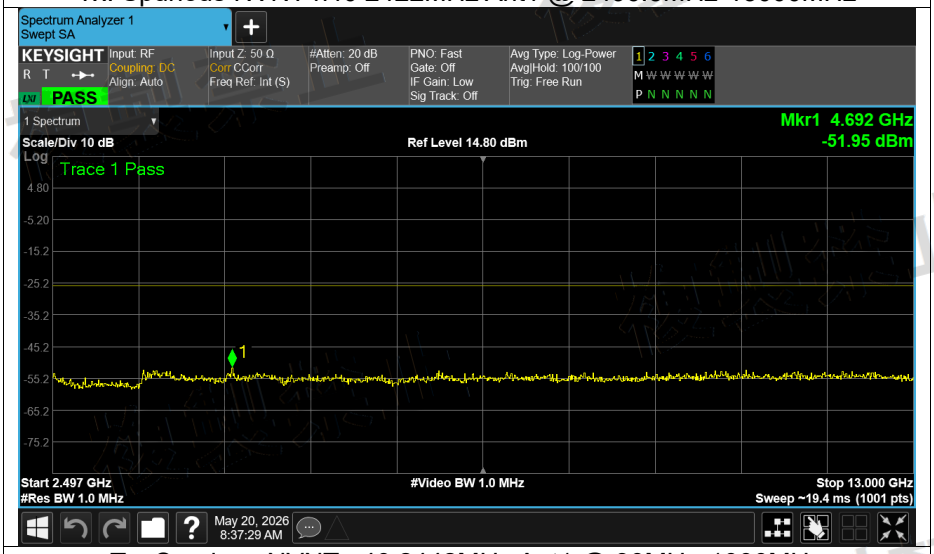
Tx. Spurious NVNT n40 2422MHz Ant1 @ 2387MHz-2400MHz



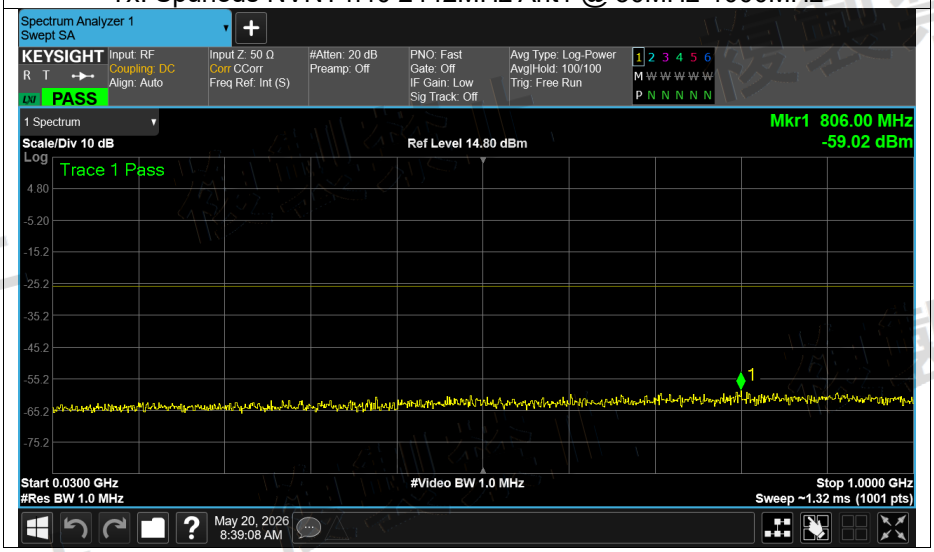
Tx. Spurious NVNT n40 2422MHz Ant1 @ 2483.5MHz-2496.5MHz



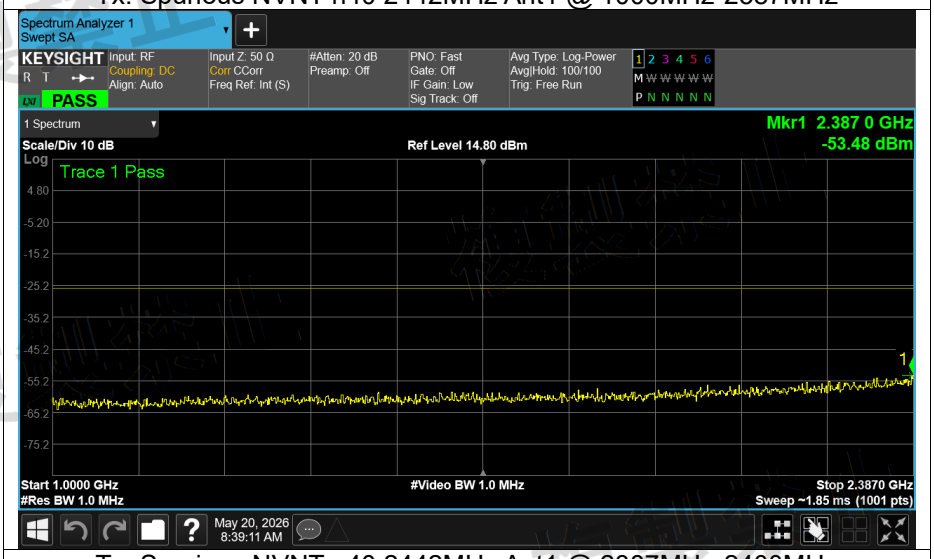
Tx. Spurious NVNT n40 2422MHz Ant1 @ 2496.5MHz-13000MHz



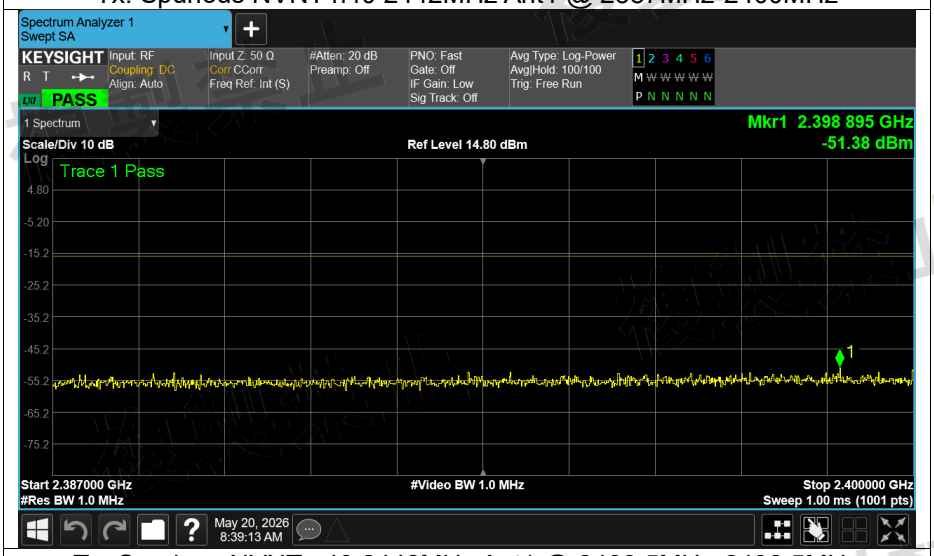
Tx. Spurious NVNT n40 2442MHz Ant1 @ 30MHz-1000MHz



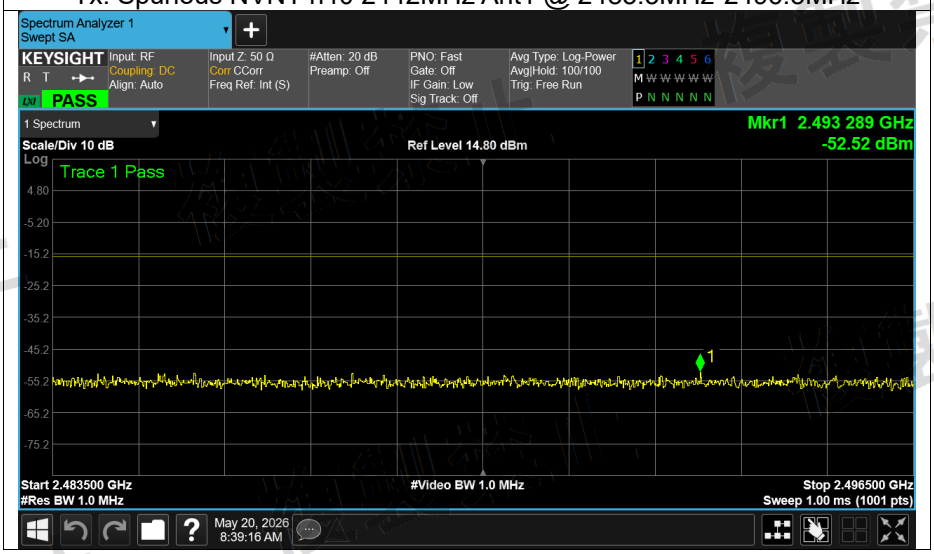
Tx. Spurious NVNT n40 2442MHz Ant1 @ 1000MHz-2387MHz



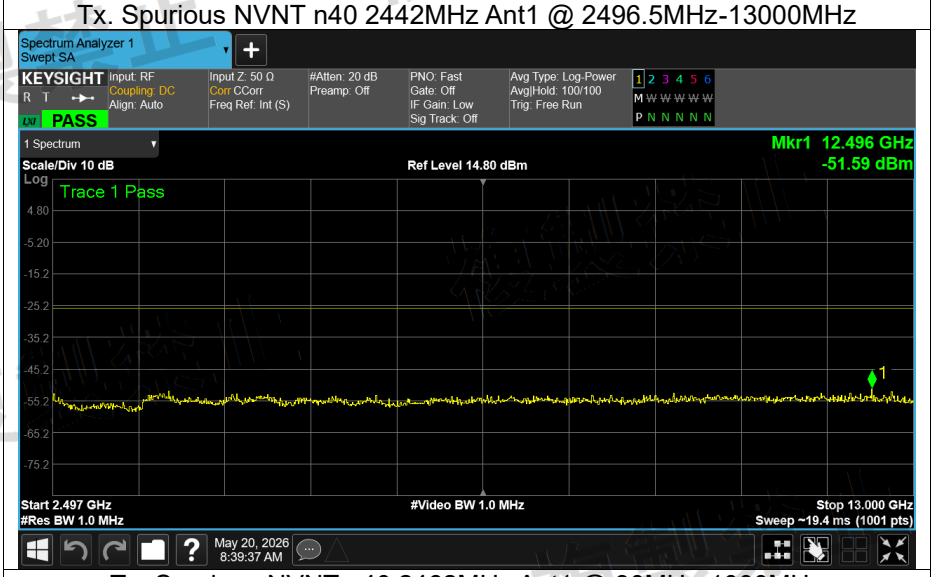
Tx. Spurious NVNT n40 2442MHz Ant1 @ 2387MHz-2400MHz



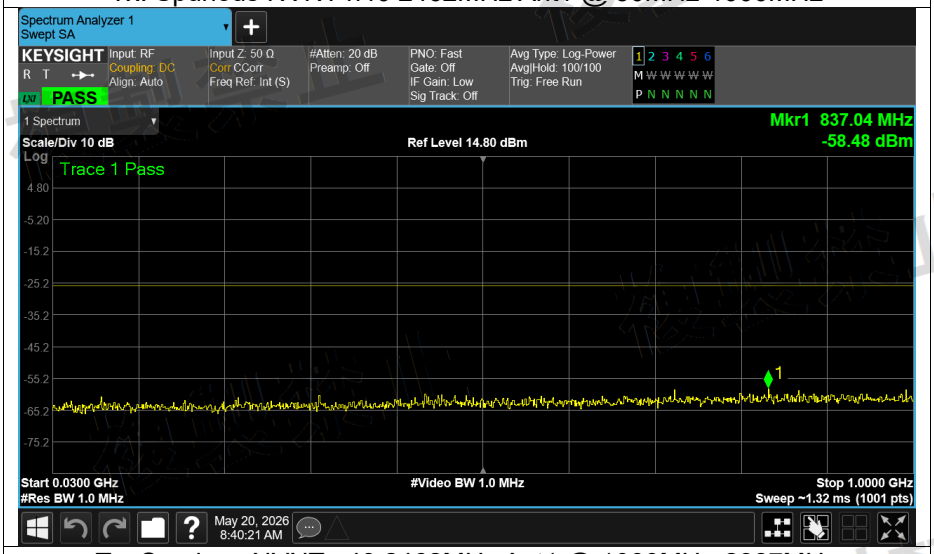
Tx. Spurious NVNT n40 2442MHz Ant1 @ 2483.5MHz-2496.5MHz



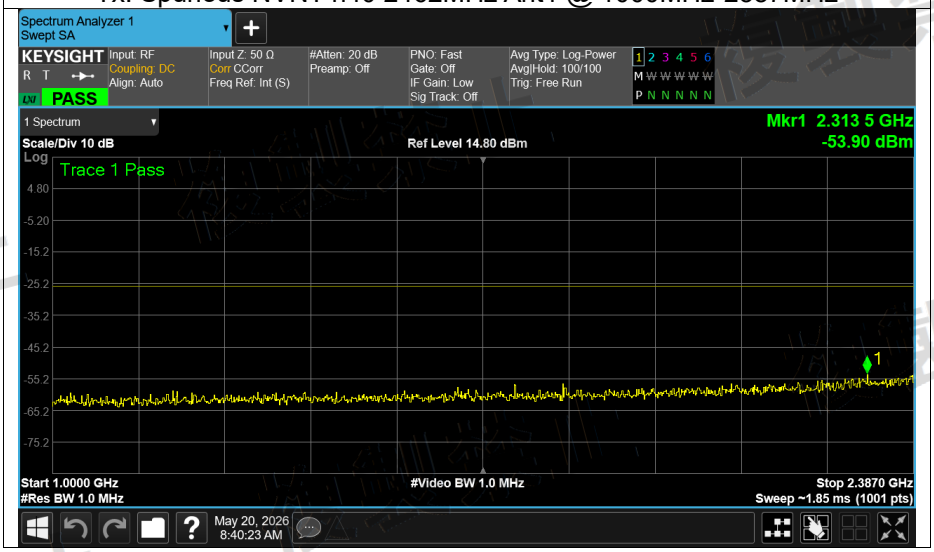
Tx. Spurious NVNT n40 2442MHz Ant1 @ 2496.5MHz-13000MHz



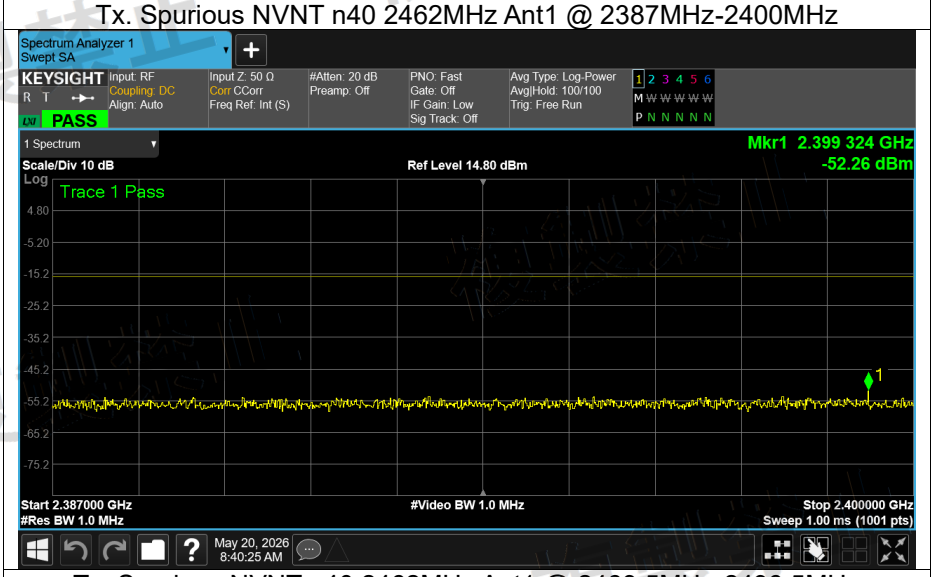
Tx. Spurious NVNT n40 2462MHz Ant1 @ 30MHz-1000MHz



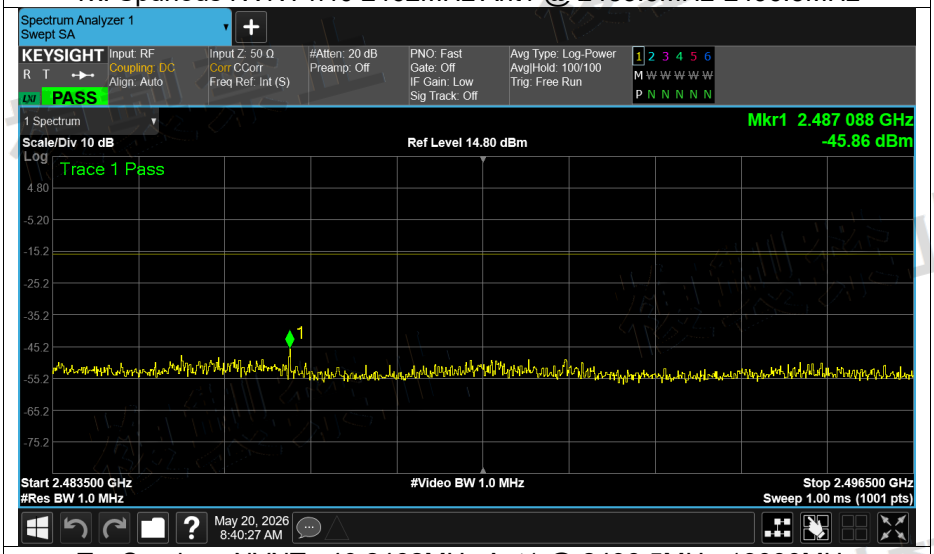
Tx. Spurious NVNT n40 2462MHz Ant1 @ 1000MHz-2387MHz



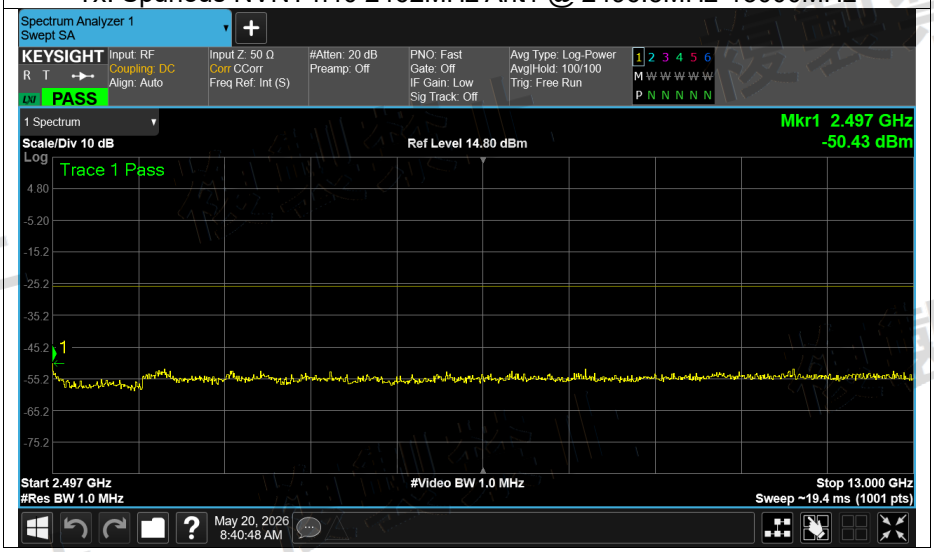
Tx. Spurious NVNT n40 2462MHz Ant1 @ 2387MHz-2400MHz



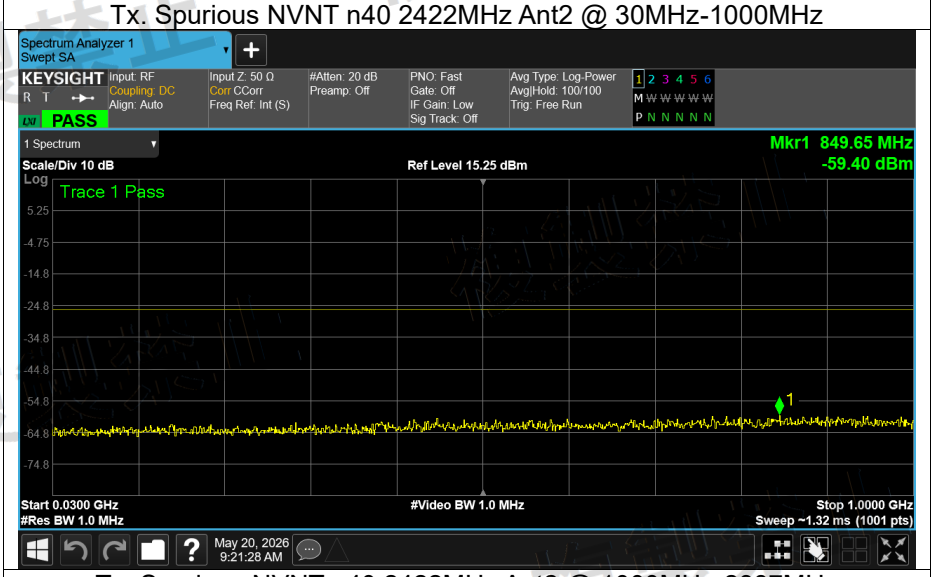
Tx. Spurious NVNT n40 2462MHz Ant1 @ 2483.5MHz-2496.5MHz



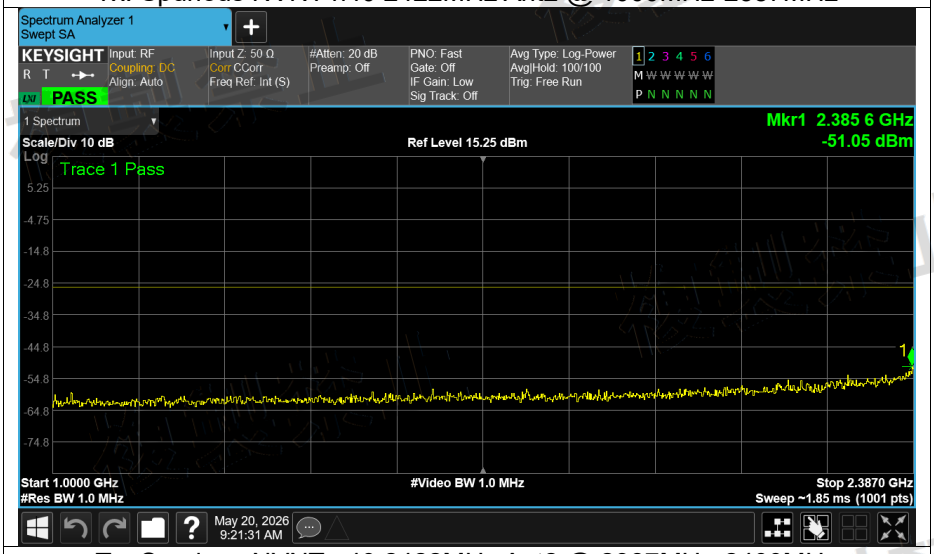
Tx. Spurious NVNT n40 2462MHz Ant1 @ 2496.5MHz-13000MHz



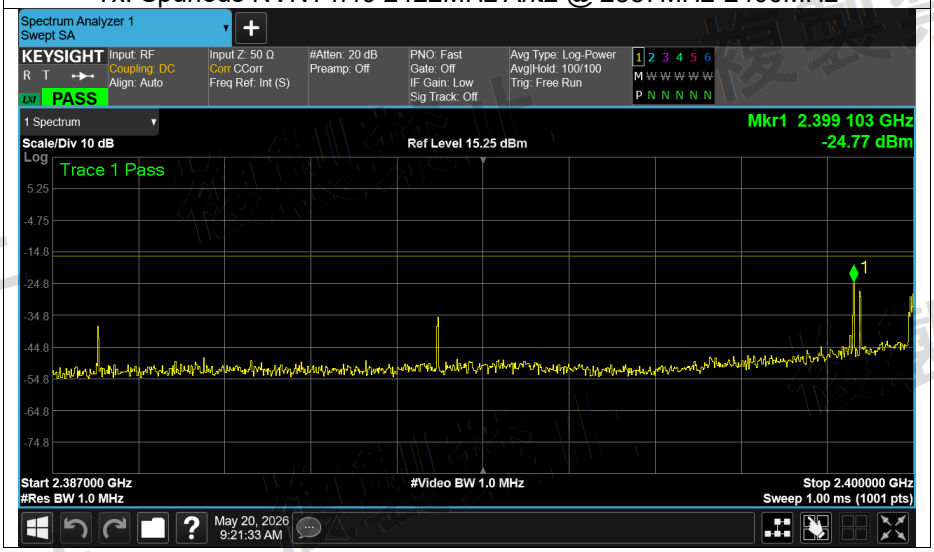
Tx. Spurious NVNT n40 2422MHz Ant2 @ 30MHz-1000MHz



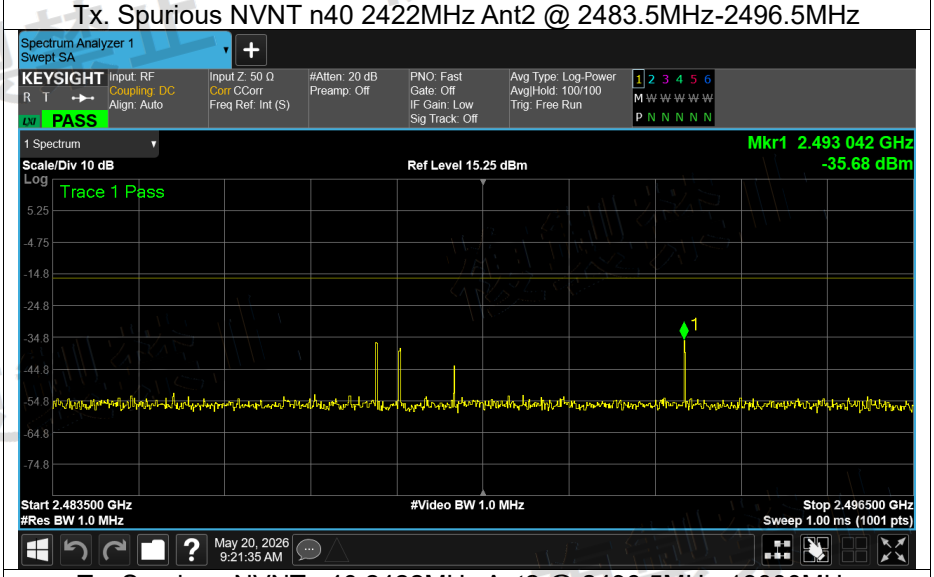
Tx. Spurious NVNT n40 2422MHz Ant2 @ 1000MHz-2387MHz



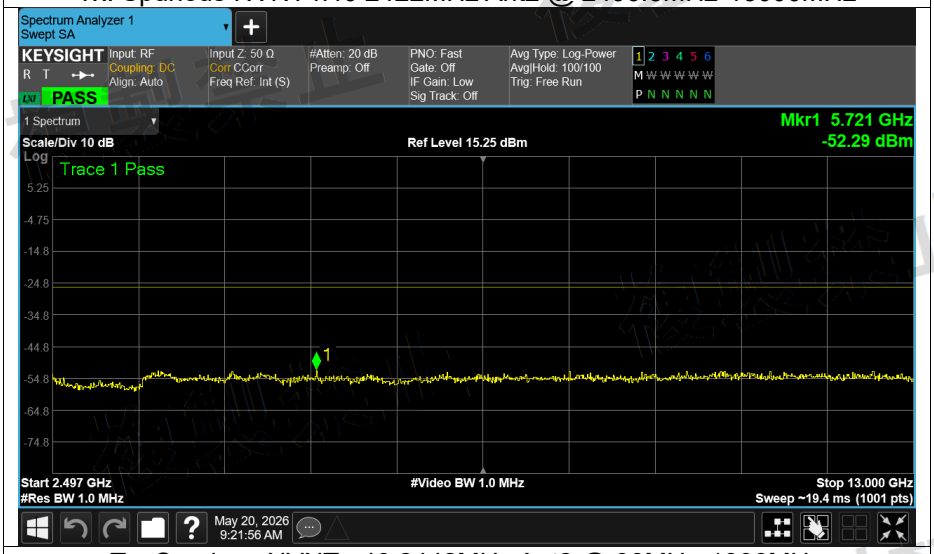
Tx. Spurious NVNT n40 2422MHz Ant2 @ 2387MHz-2400MHz



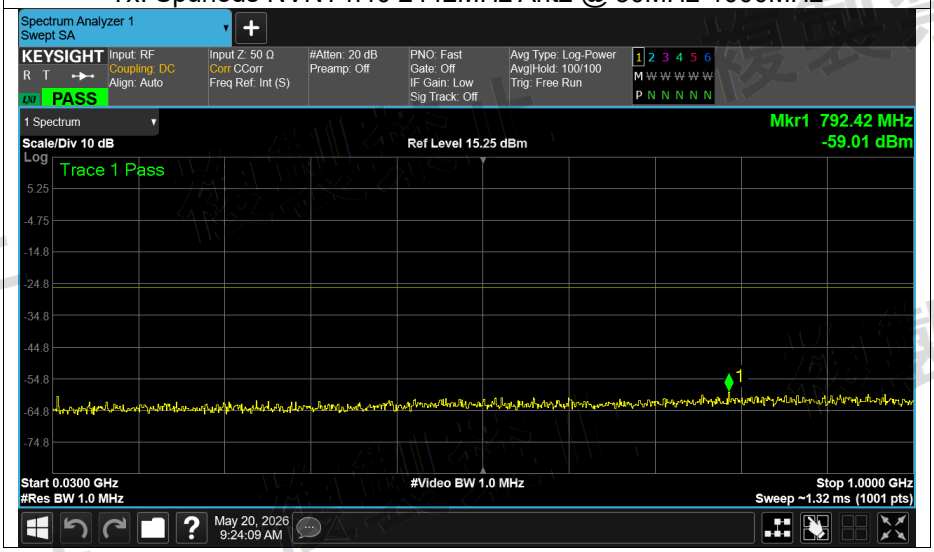
Tx. Spurious NVNT n40 2422MHz Ant2 @ 2483.5MHz-2496.5MHz



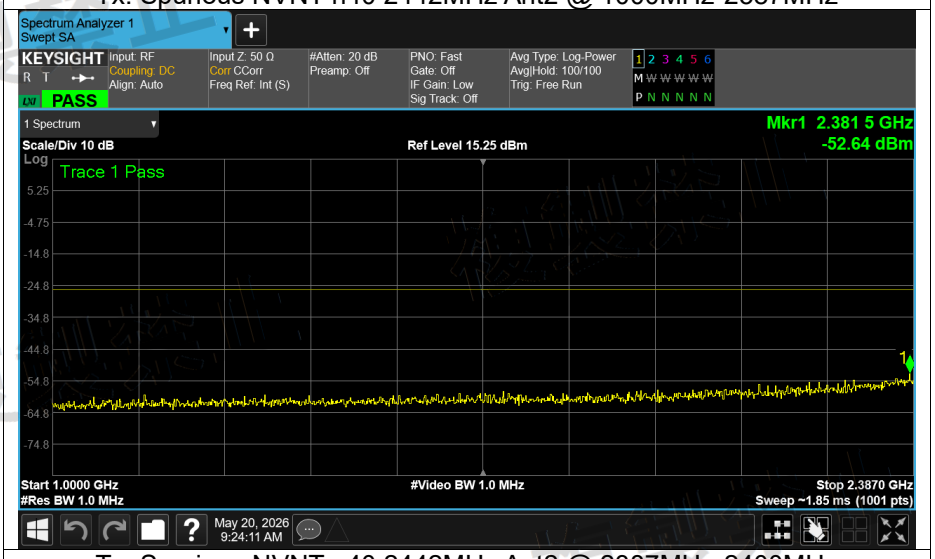
Tx. Spurious NVNT n40 2422MHz Ant2 @ 2496.5MHz-13000MHz



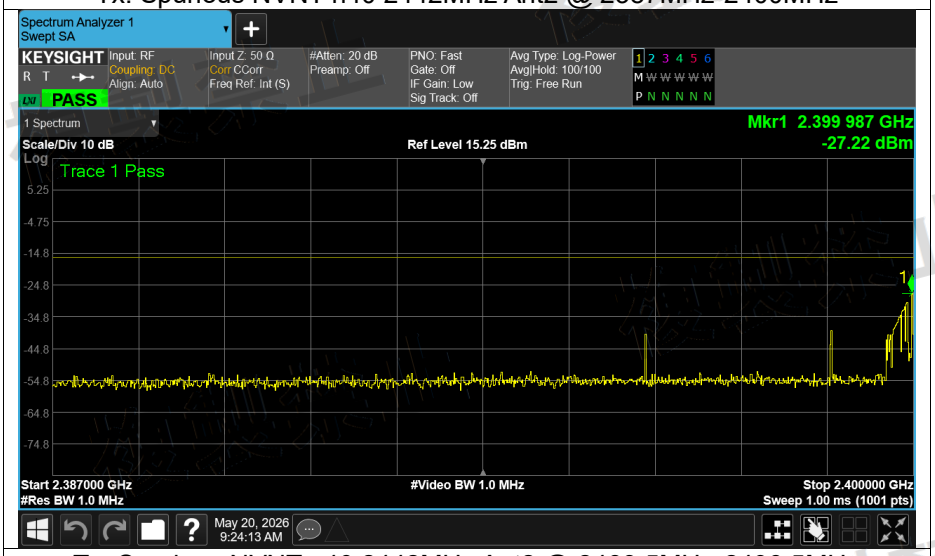
Tx. Spurious NVNT n40 2442MHz Ant2 @ 30MHz-1000MHz



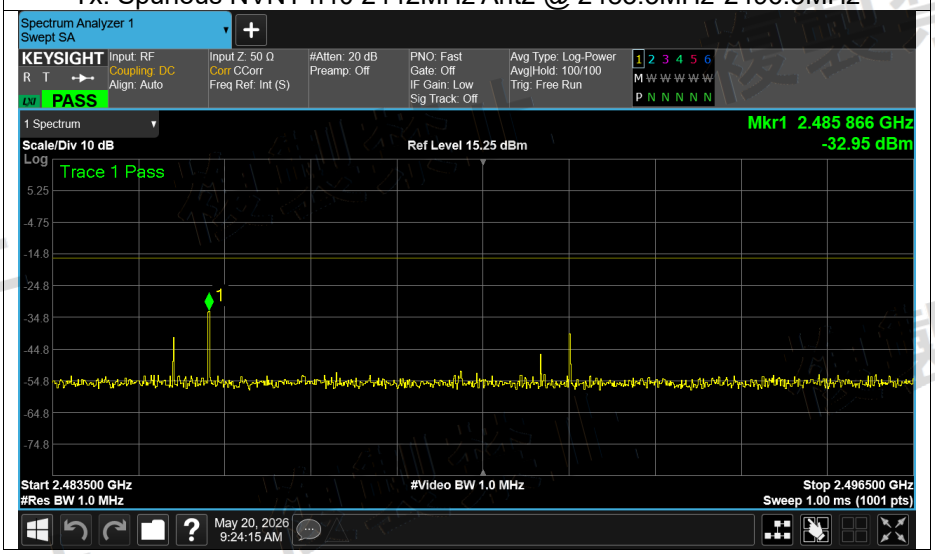
Tx. Spurious NVNT n40 2442MHz Ant2 @ 1000MHz-2387MHz



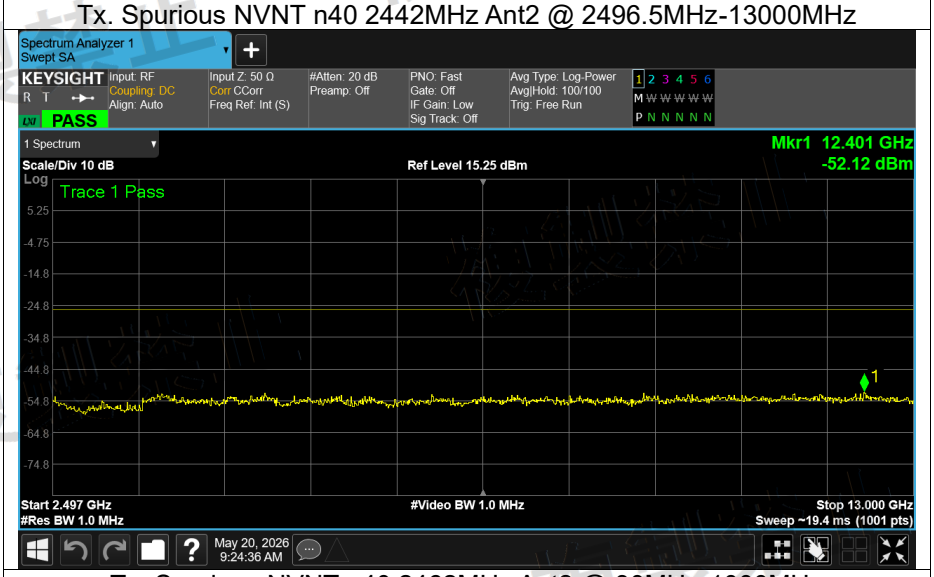
Tx. Spurious NVNT n40 2442MHz Ant2 @ 2387MHz-2400MHz



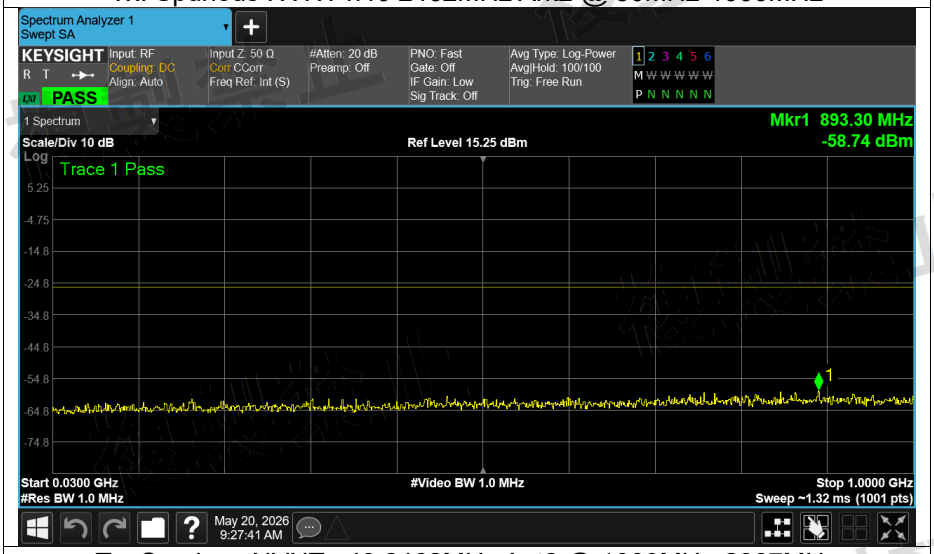
Tx. Spurious NVNT n40 2442MHz Ant2 @ 2483.5MHz-2496.5MHz



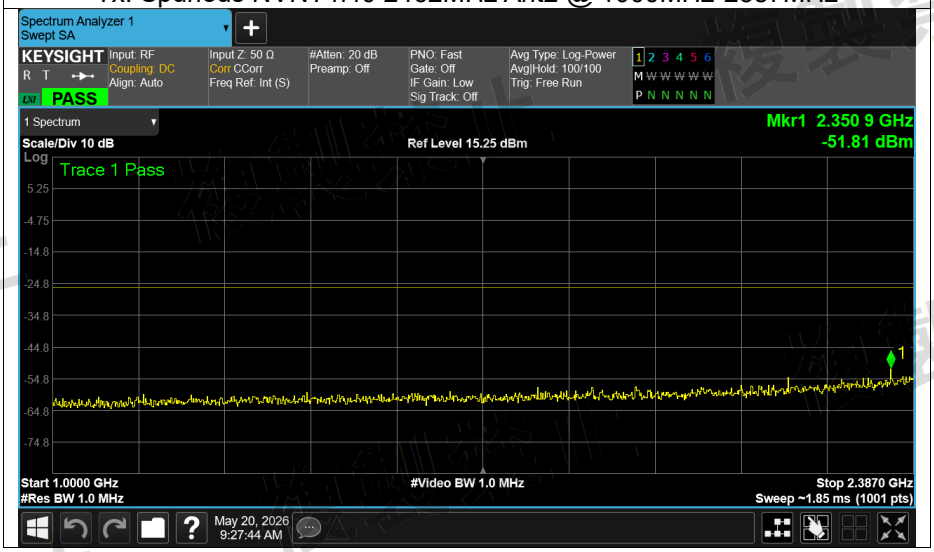
Tx. Spurious NVNT n40 2442MHz Ant2 @ 2496.5MHz-13000MHz



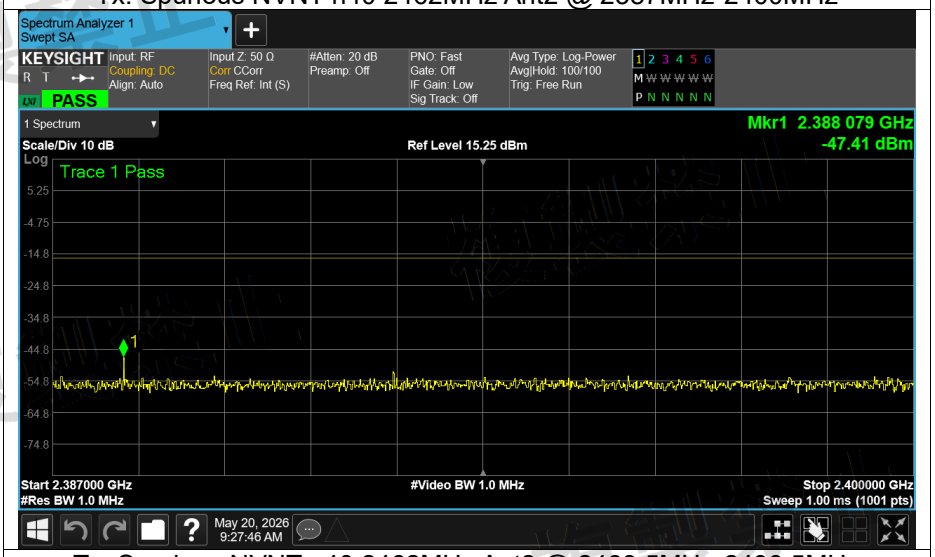
Tx. Spurious NVNT n40 2462MHz Ant2 @ 30MHz-1000MHz



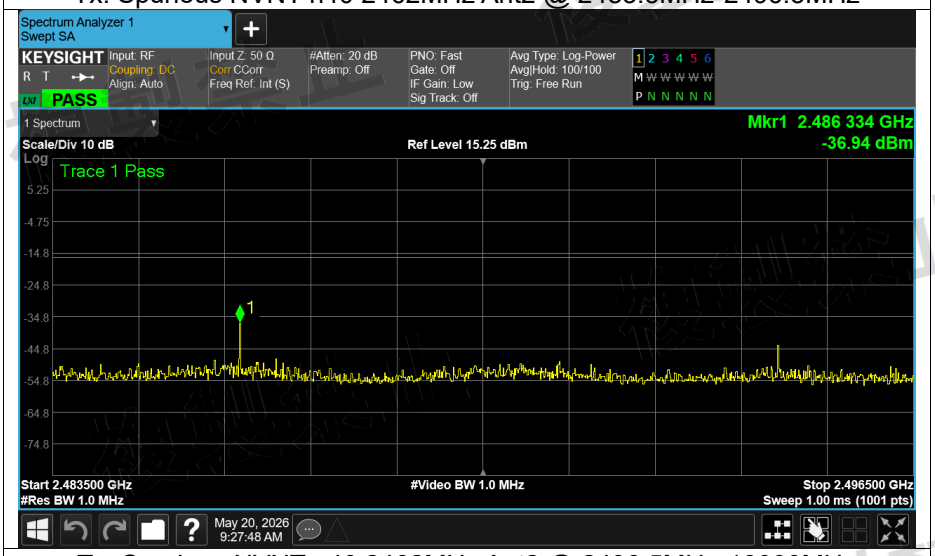
Tx. Spurious NVNT n40 2462MHz Ant2 @ 1000MHz-2387MHz



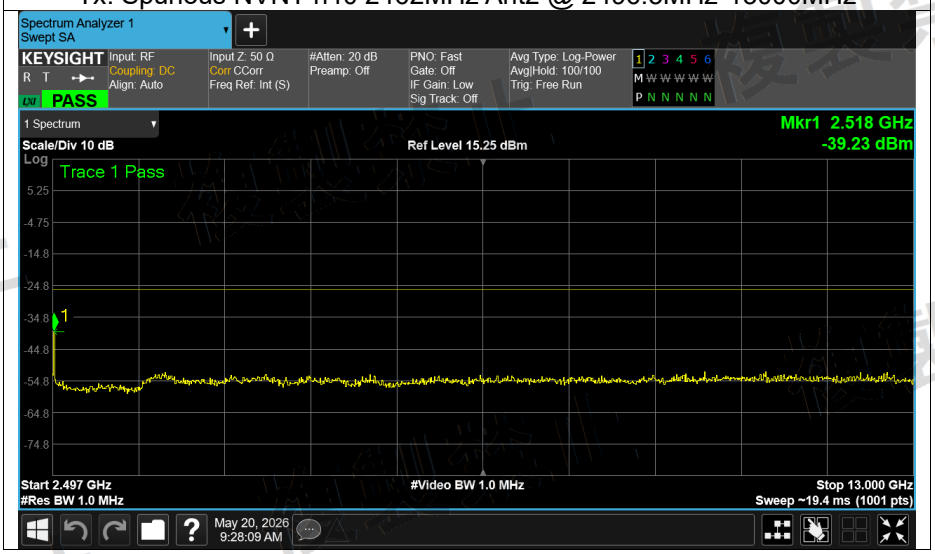
Tx. Spurious NVNT n40 2462MHz Ant2 @ 2387MHz-2400MHz



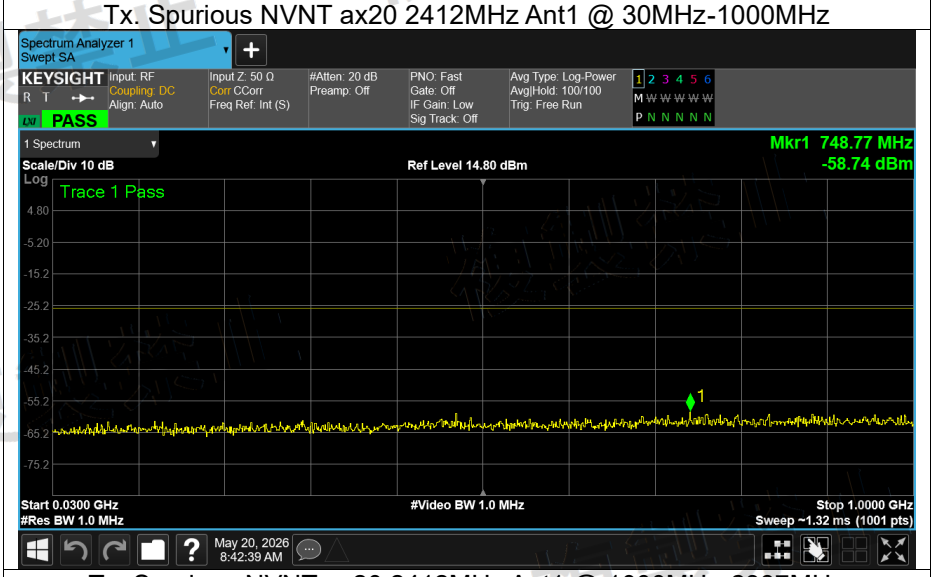
Tx. Spurious NVNT n40 2462MHz Ant2 @ 2483.5MHz-2496.5MHz



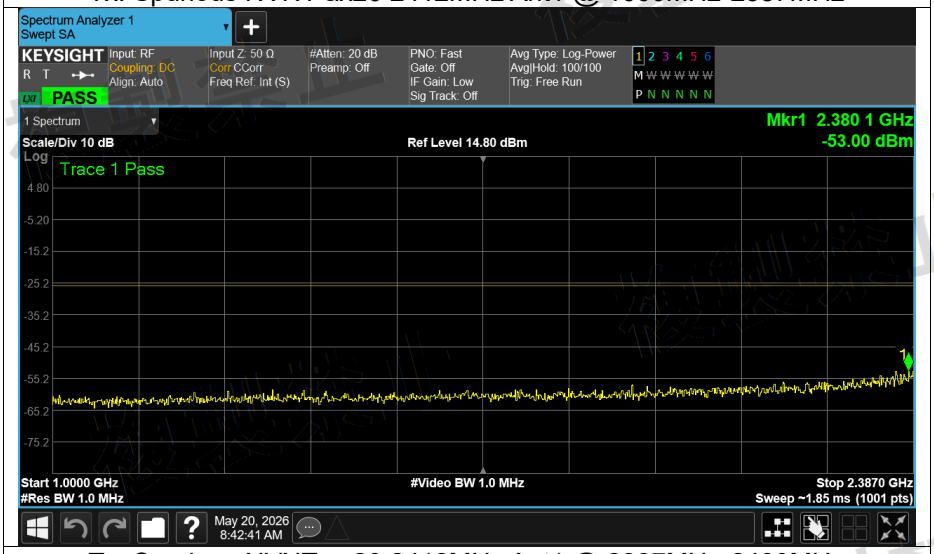
Tx. Spurious NVNT n40 2462MHz Ant2 @ 2496.5MHz-13000MHz



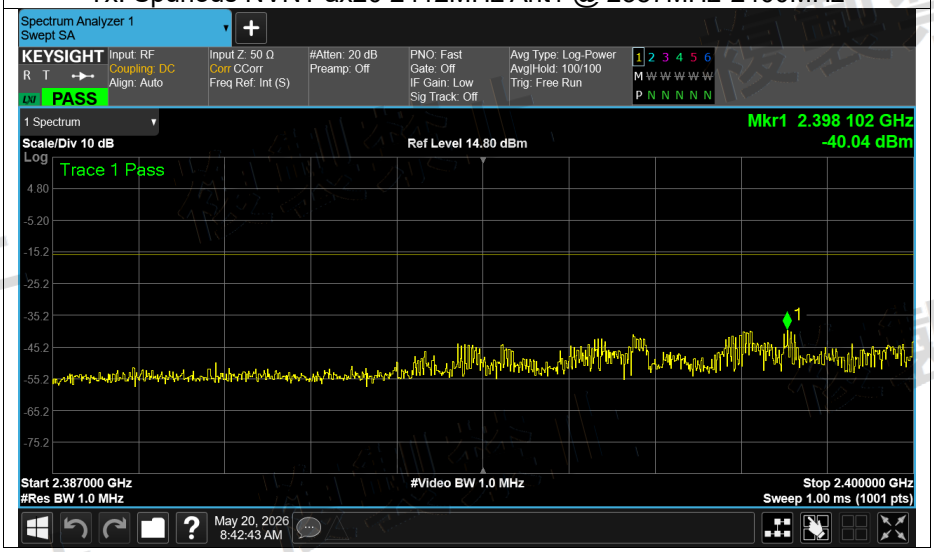
Tx. Spurious NVNT ax20 2412MHz Ant1 @ 30MHz-1000MHz



Tx. Spurious NVNT ax20 2412MHz Ant1 @ 1000MHz-2387MHz



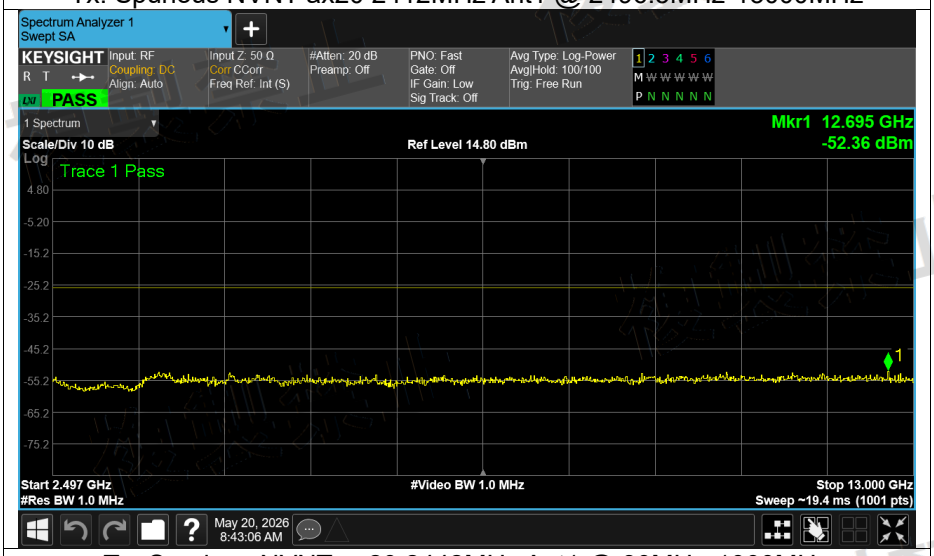
Tx. Spurious NVNT ax20 2412MHz Ant1 @ 2387MHz-2400MHz



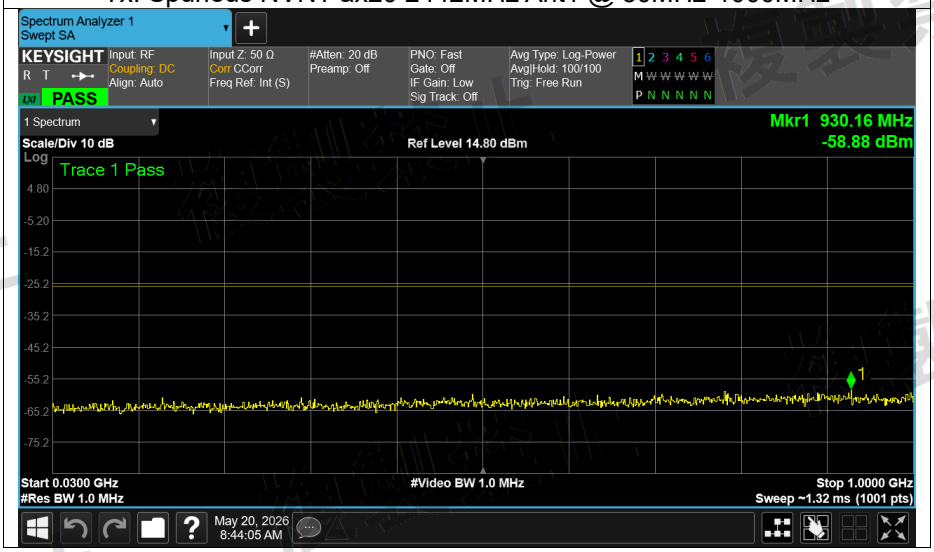
Tx. Spurious NVNT ax20 2412MHz Ant1 @ 2483.5MHz-2496.5MHz



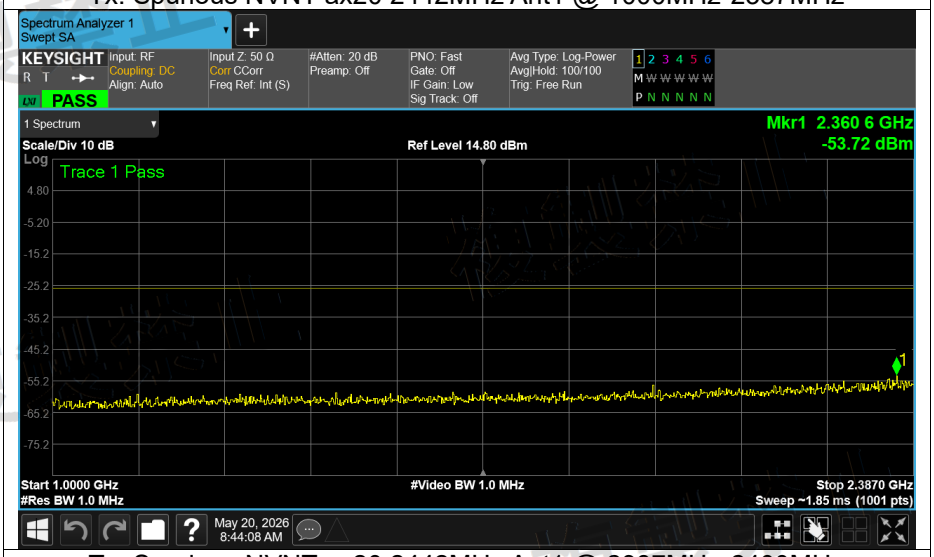
Tx. Spurious NVNT ax20 2412MHz Ant1 @ 2496.5MHz-13000MHz



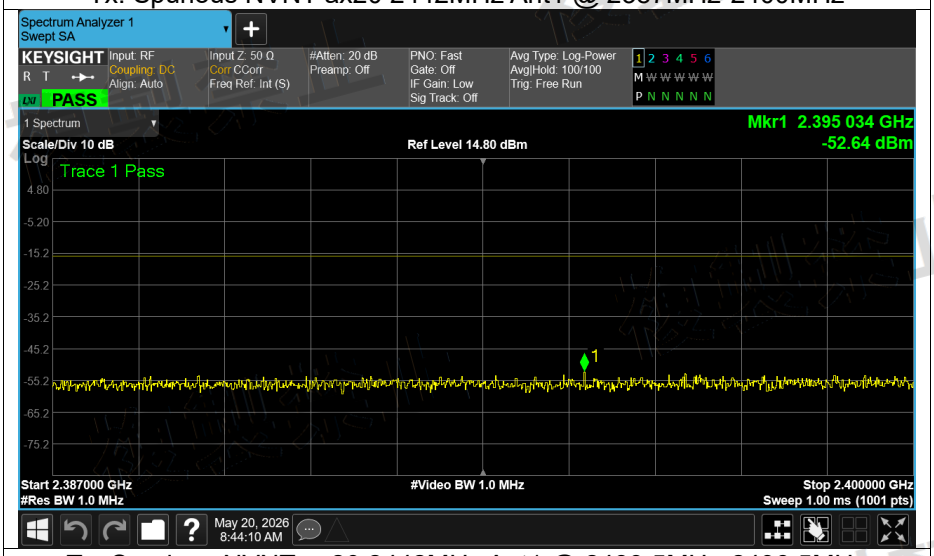
Tx. Spurious NVNT ax20 2442MHz Ant1 @ 30MHz-1000MHz



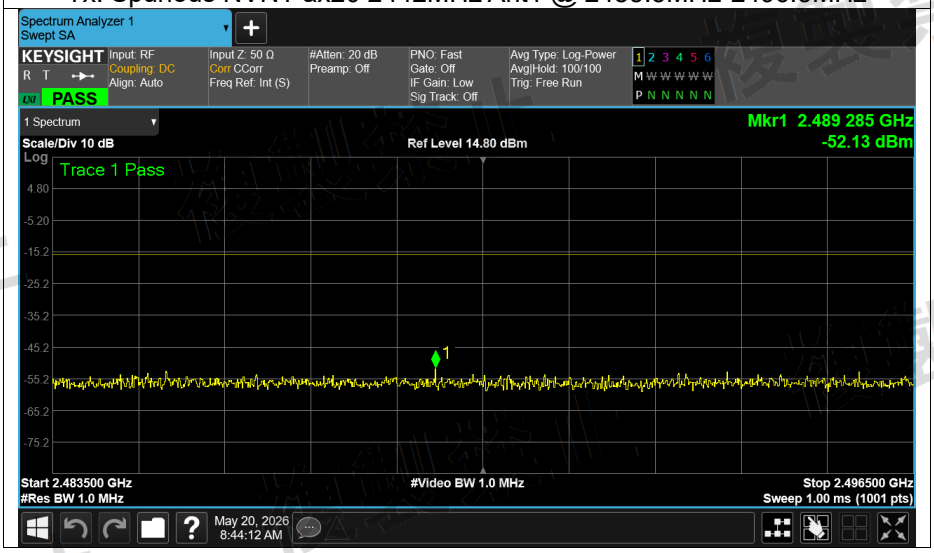
Tx. Spurious NVNT ax20 2442MHz Ant1 @ 1000MHz-2387MHz



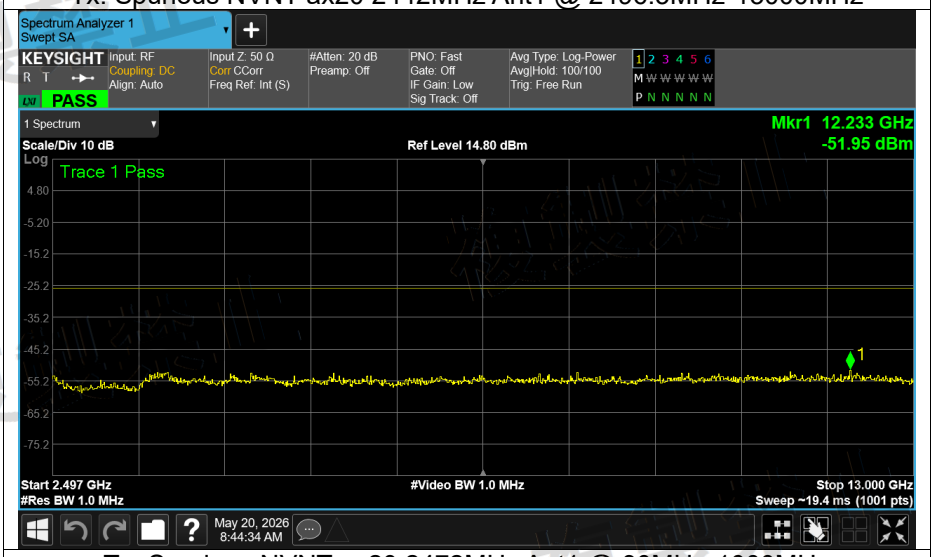
Tx. Spurious NVNT ax20 2442MHz Ant1 @ 2387MHz-2400MHz



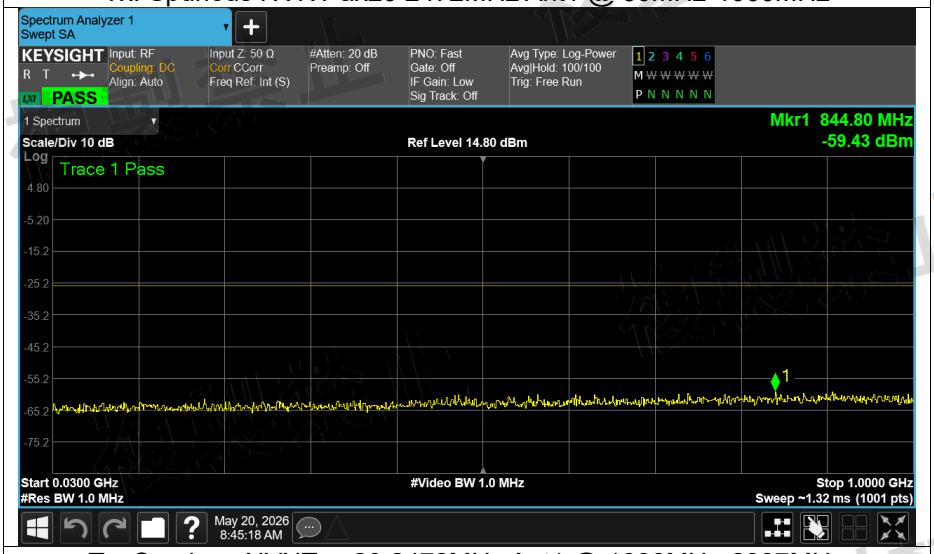
Tx. Spurious NVNT ax20 2442MHz Ant1 @ 2483.5MHz-2496.5MHz



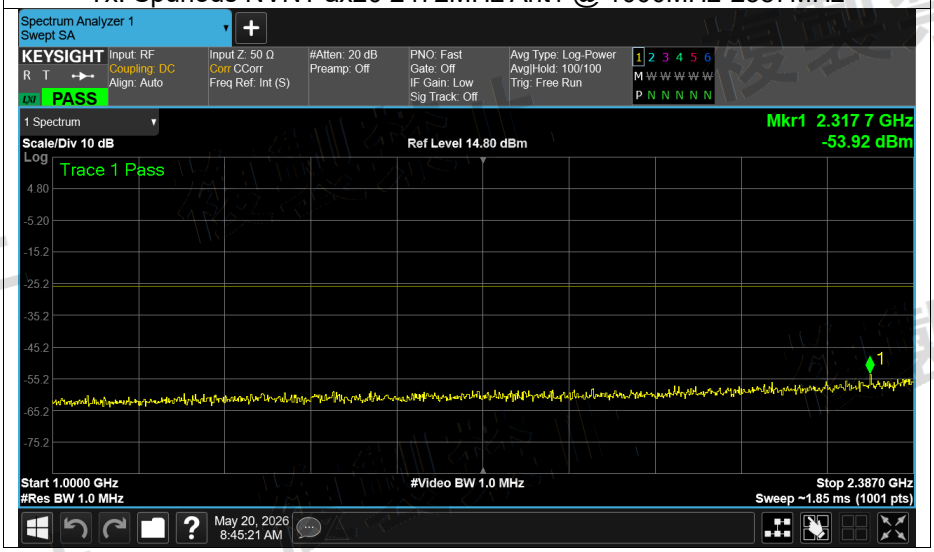
Tx. Spurious NVNT ax20 2442MHz Ant1 @ 2496.5MHz-13000MHz



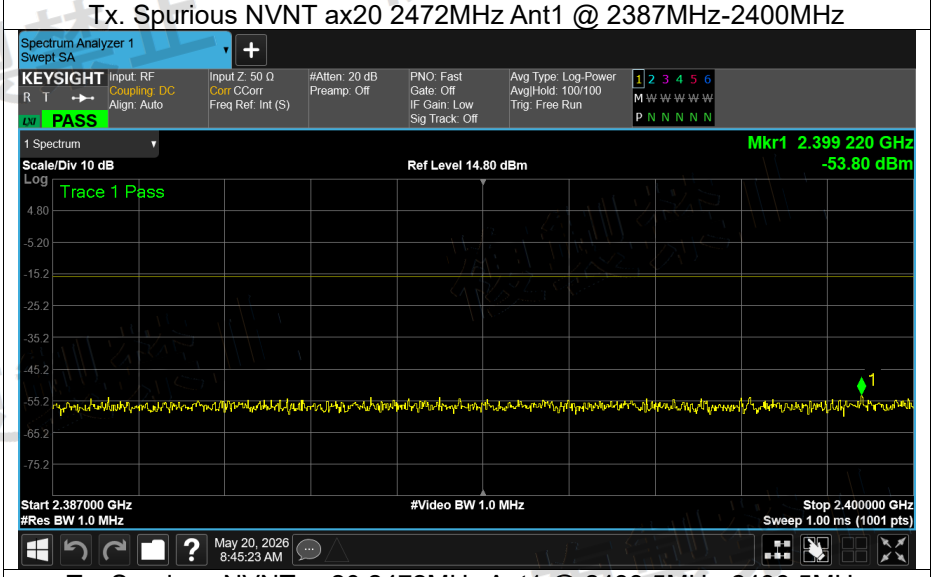
Tx. Spurious NVNT ax20 2472MHz Ant1 @ 30MHz-1000MHz



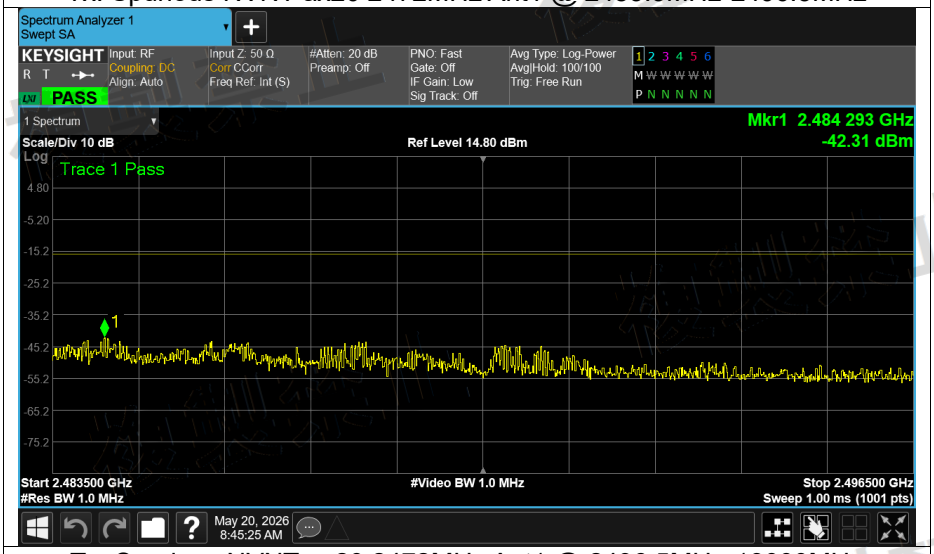
Tx. Spurious NVNT ax20 2472MHz Ant1 @ 1000MHz-2387MHz



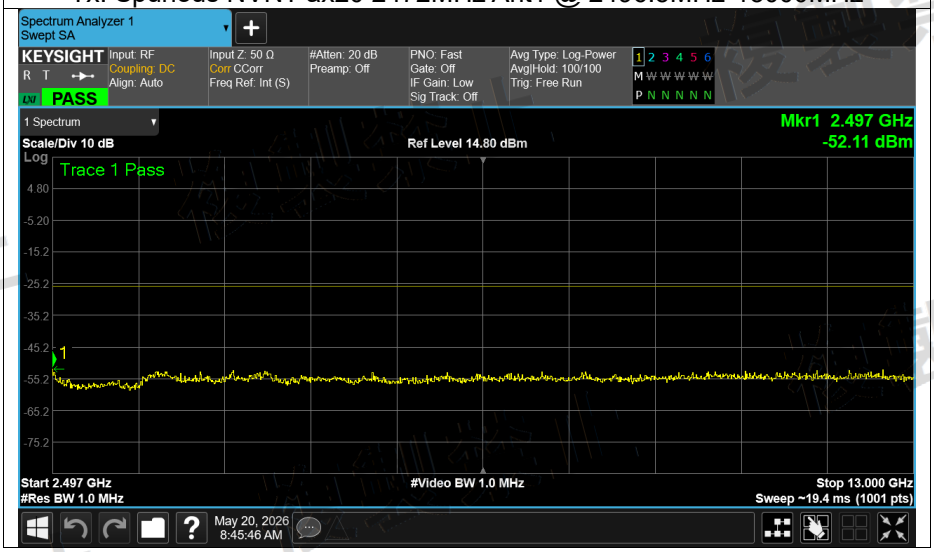
Tx. Spurious NVNT ax20 2472MHz Ant1 @ 2387MHz-2400MHz



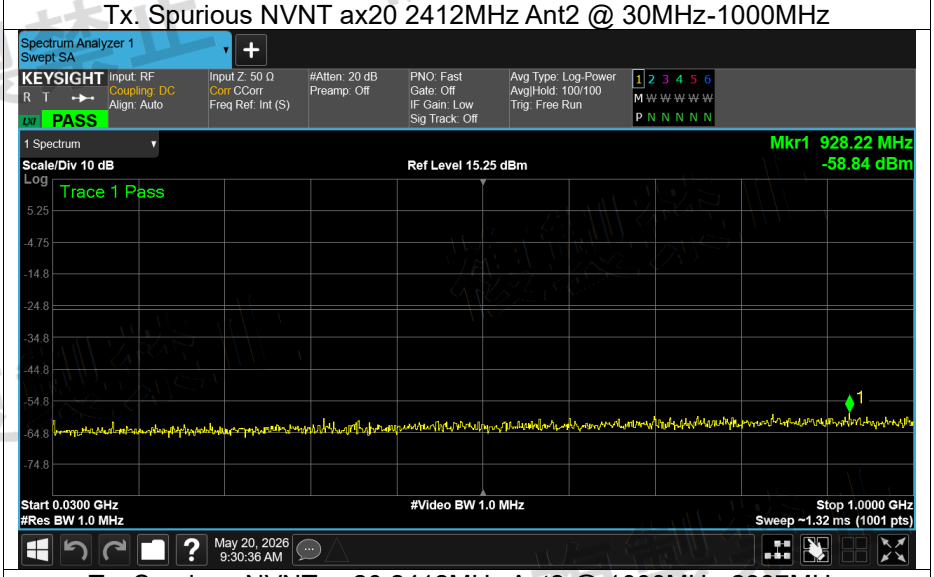
Tx. Spurious NVNT ax20 2472MHz Ant1 @ 2483.5MHz-2496.5MHz



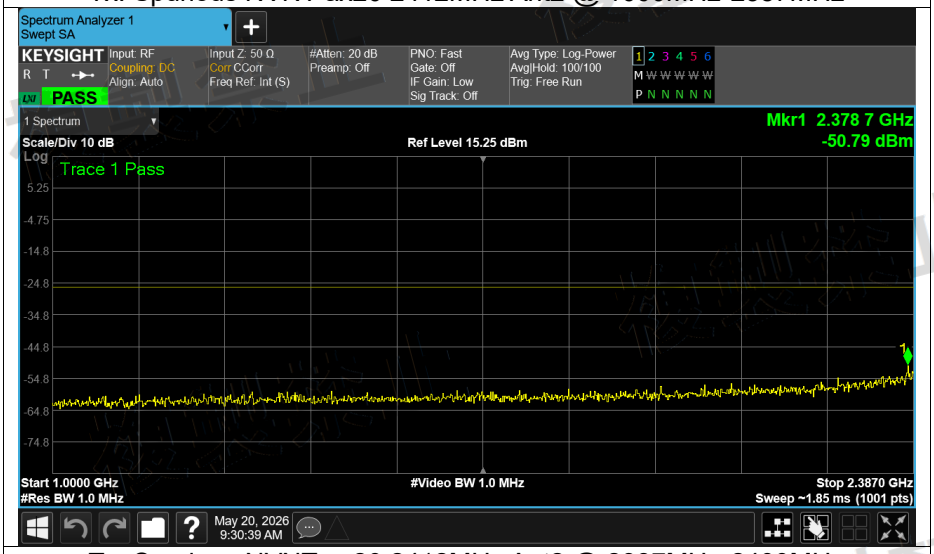
Tx. Spurious NVNT ax20 2472MHz Ant1 @ 2496.5MHz-13000MHz



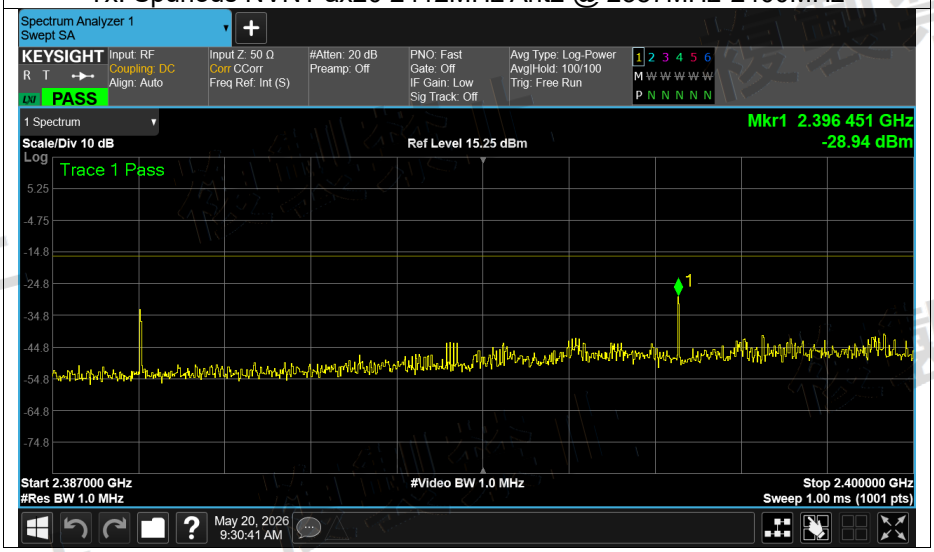
Tx. Spurious NVNT ax20 2412MHz Ant2 @ 30MHz-1000MHz



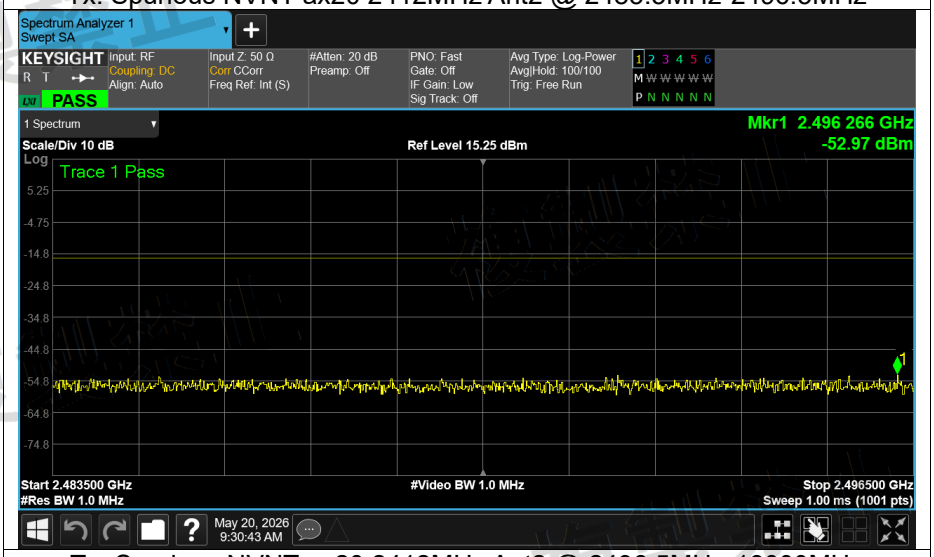
Tx. Spurious NVNT ax20 2412MHz Ant2 @ 1000MHz-2387MHz



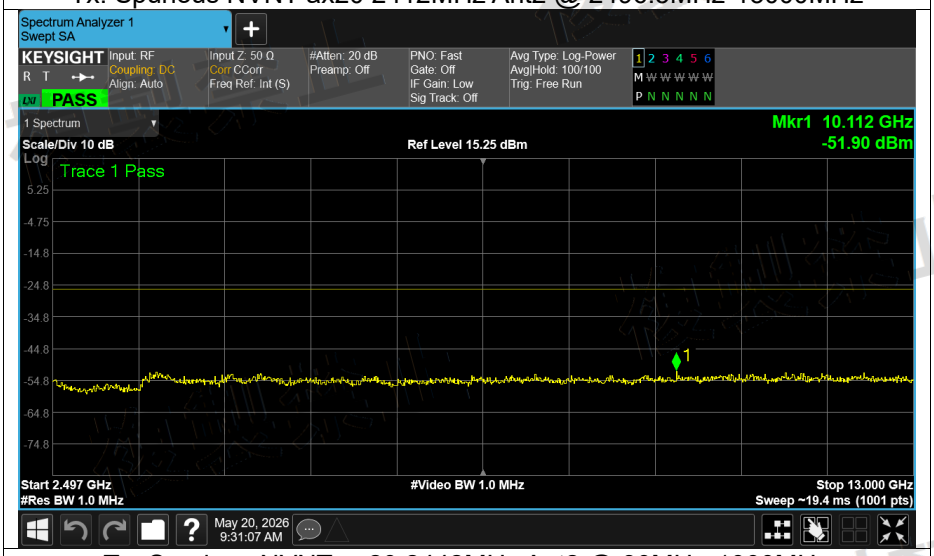
Tx. Spurious NVNT ax20 2412MHz Ant2 @ 2387MHz-2400MHz



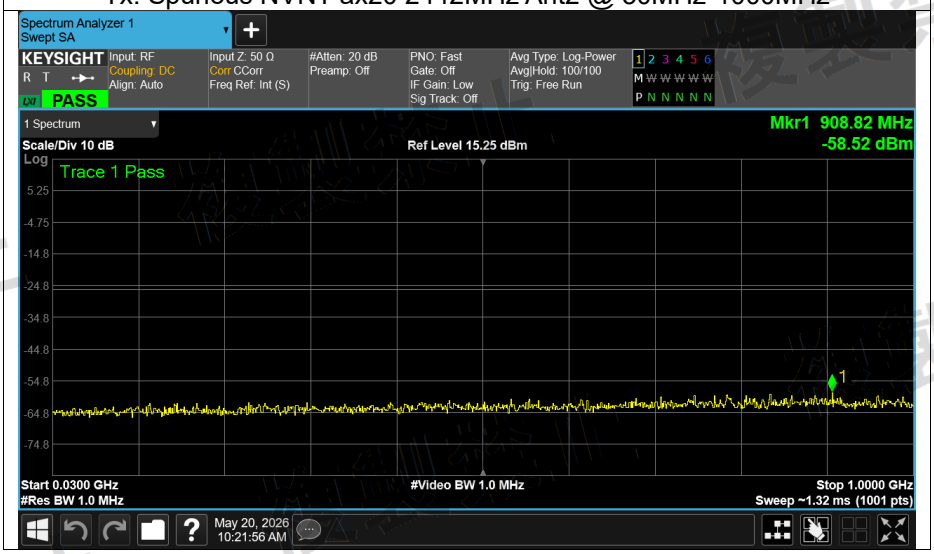
Tx. Spurious NVNT ax20 2412MHz Ant2 @ 2483.5MHz-2496.5MHz



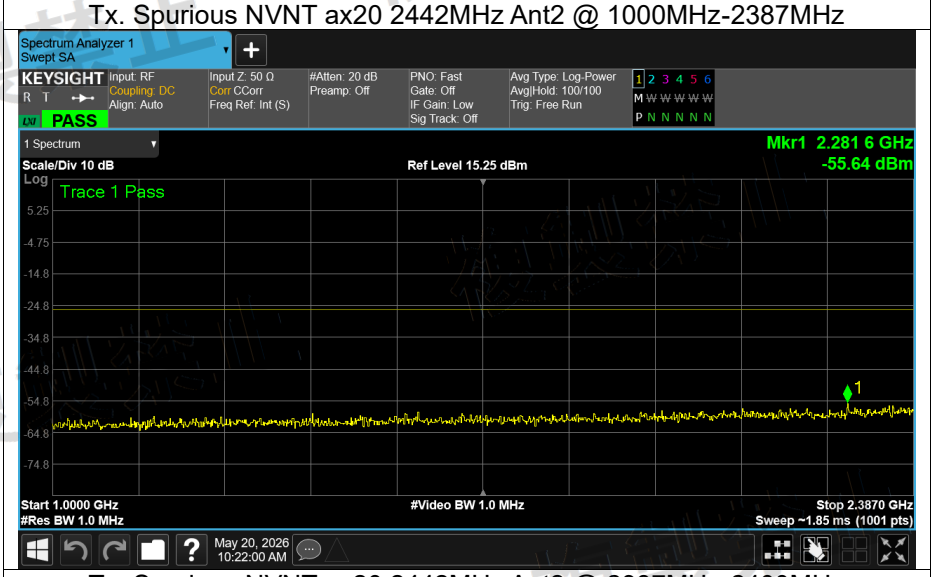
Tx. Spurious NVNT ax20 2412MHz Ant2 @ 2496.5MHz-13000MHz



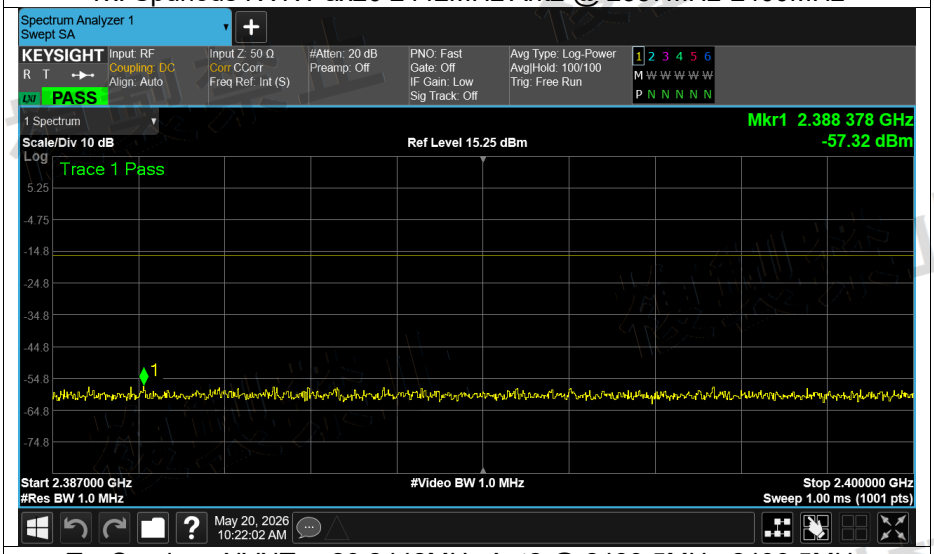
Tx. Spurious NVNT ax20 2442MHz Ant2 @ 30MHz-1000MHz



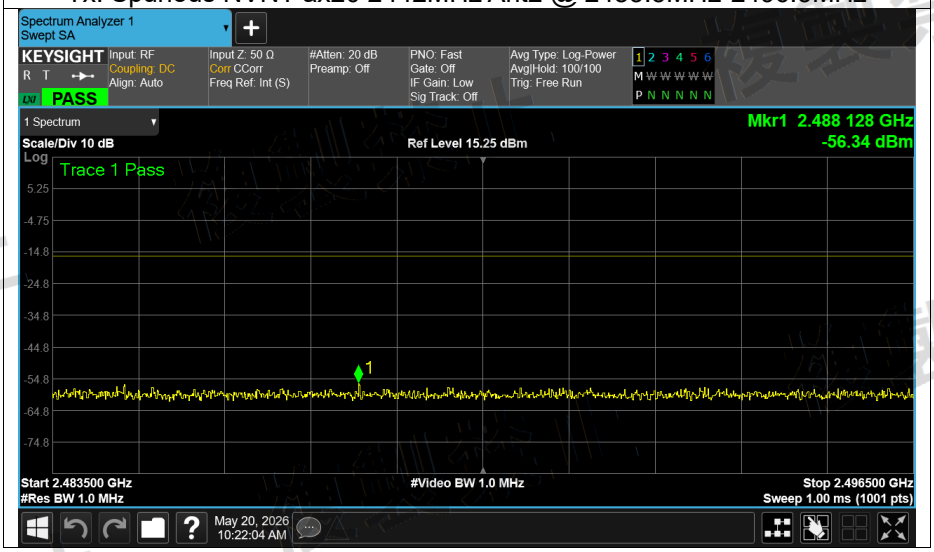
Tx. Spurious NVNT ax20 2442MHz Ant2 @ 1000MHz-2387MHz



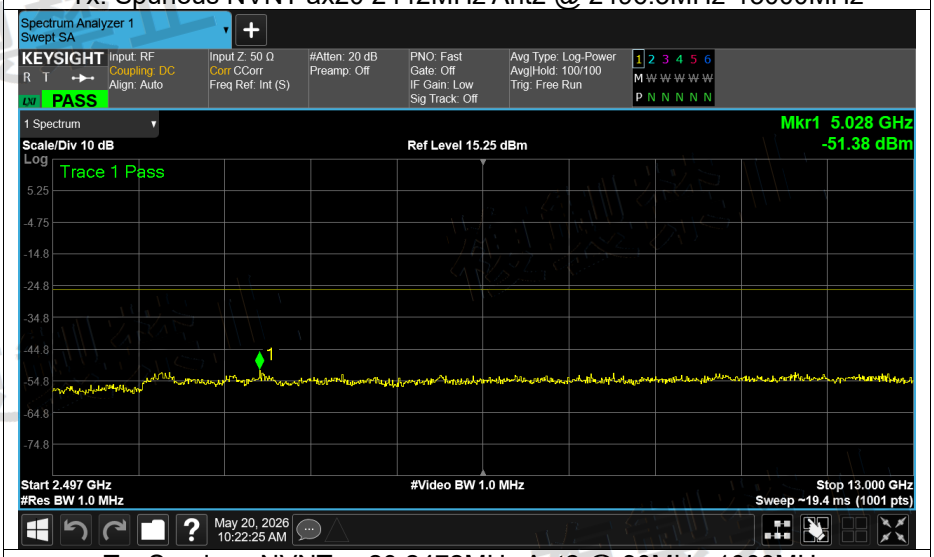
Tx. Spurious NVNT ax20 2442MHz Ant2 @ 2387MHz-2400MHz



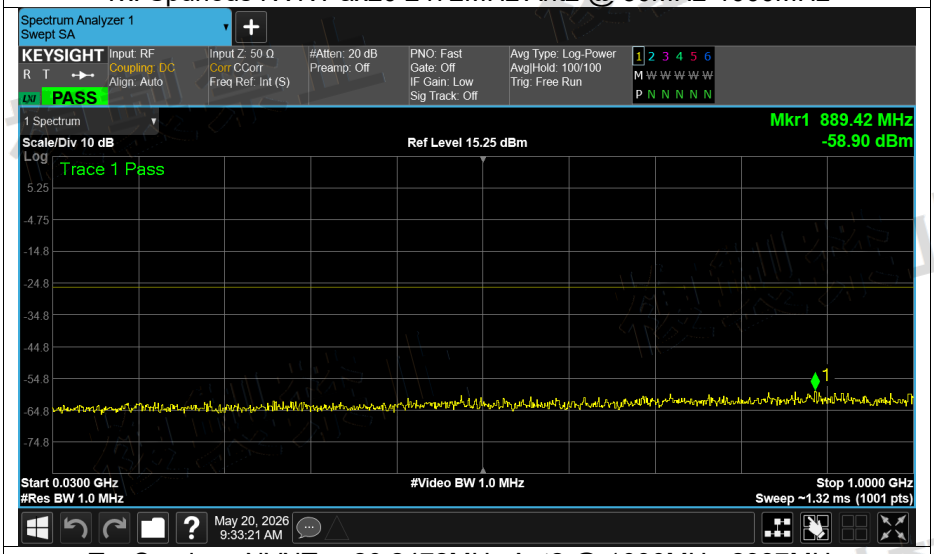
Tx. Spurious NVNT ax20 2442MHz Ant2 @ 2483.5MHz-2496.5MHz



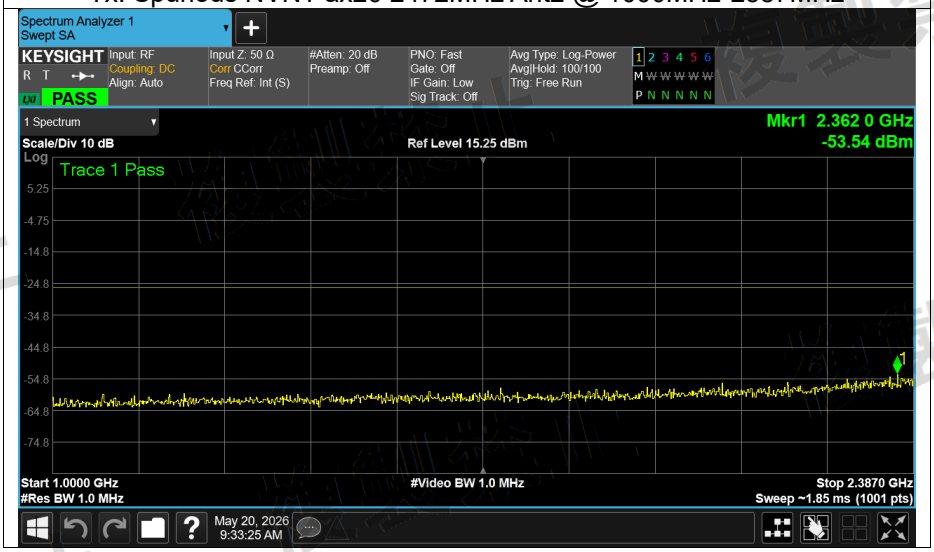
Tx. Spurious NVNT ax20 2442MHz Ant2 @ 2496.5MHz-13000MHz



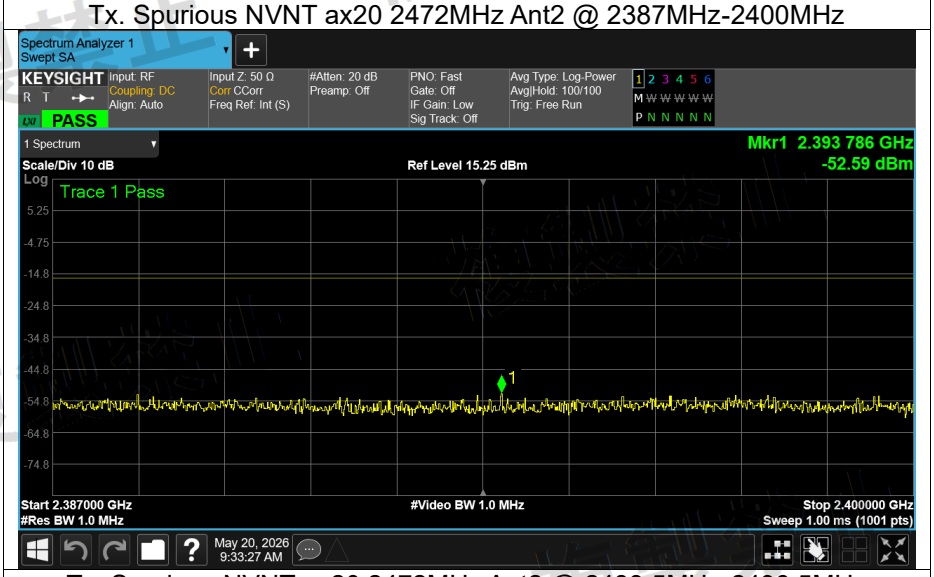
Tx. Spurious NVNT ax20 2472MHz Ant2 @ 30MHz-1000MHz



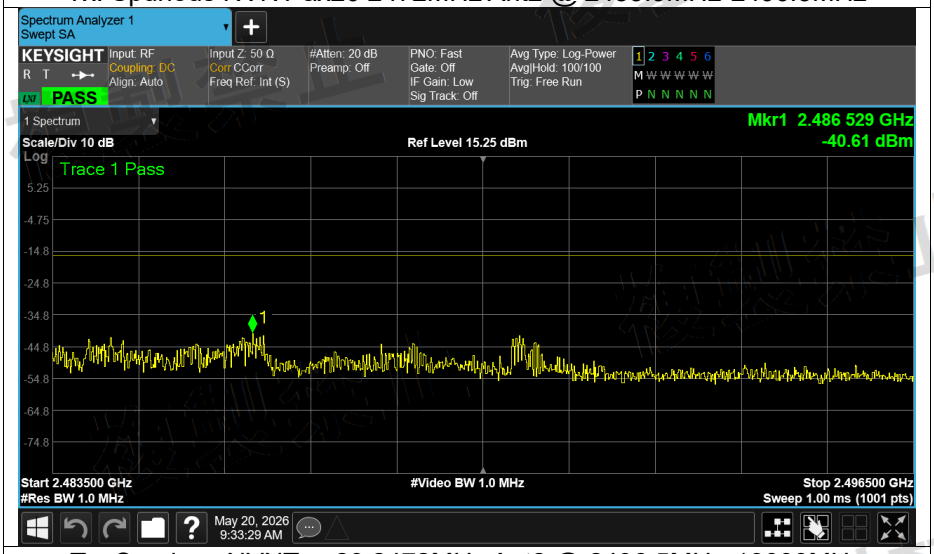
Tx. Spurious NVNT ax20 2472MHz Ant2 @ 1000MHz-2387MHz



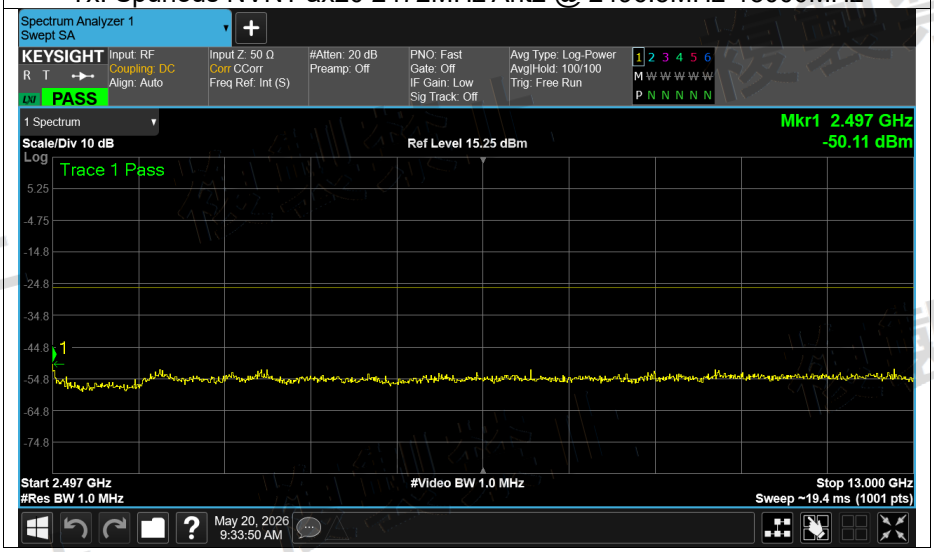
Tx. Spurious NVNT ax20 2472MHz Ant2 @ 2387MHz-2400MHz



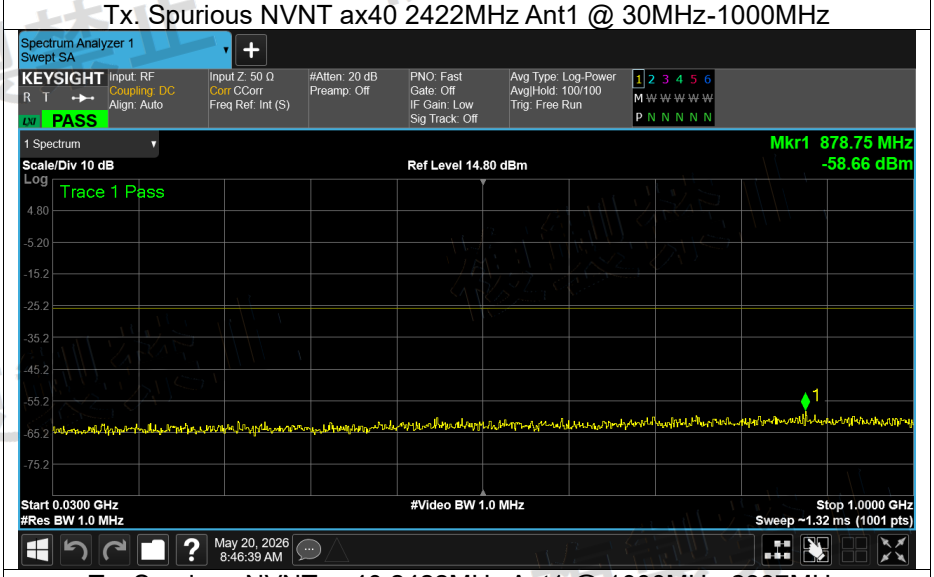
Tx. Spurious NVNT ax20 2472MHz Ant2 @ 2483.5MHz-2496.5MHz



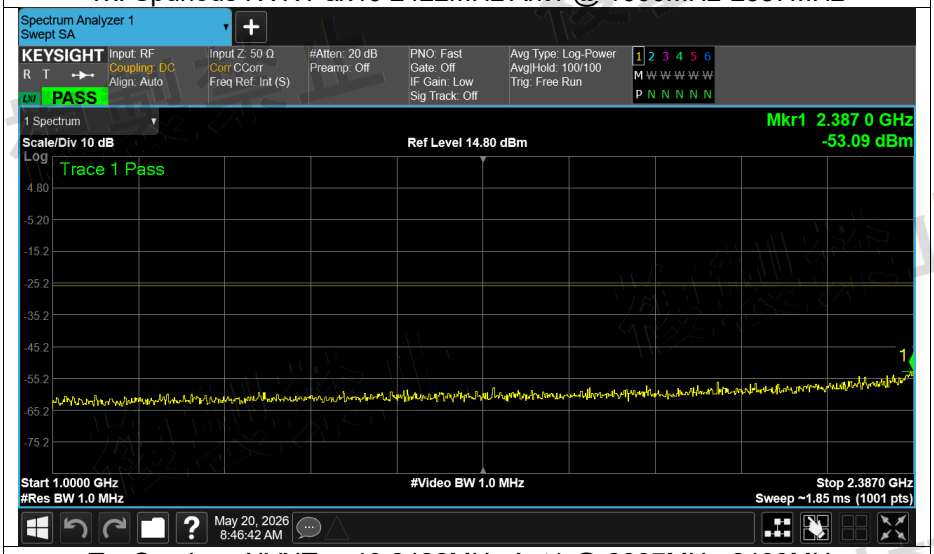
Tx. Spurious NVNT ax20 2472MHz Ant2 @ 2496.5MHz-13000MHz



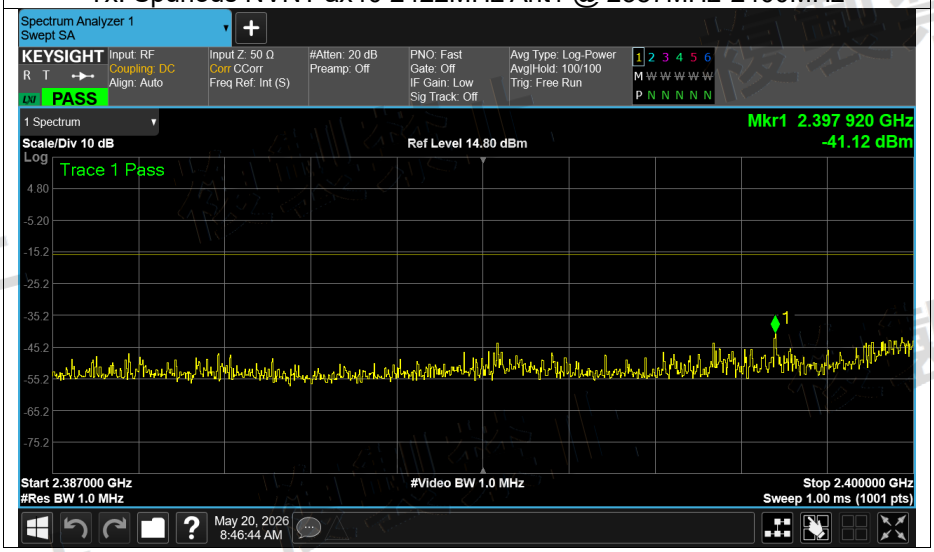
Tx. Spurious NVNT ax40 2422MHz Ant1 @ 30MHz-1000MHz



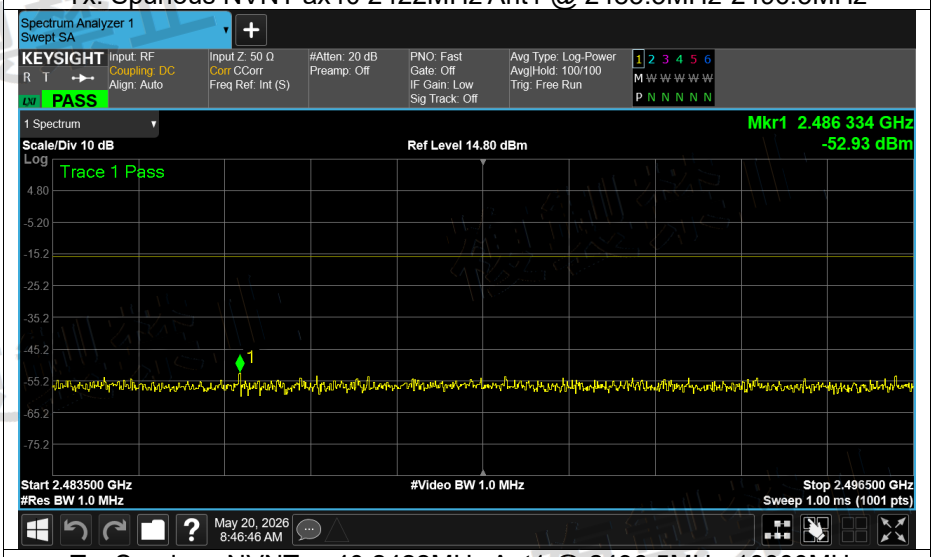
Tx. Spurious NVNT ax40 2422MHz Ant1 @ 1000MHz-2387MHz



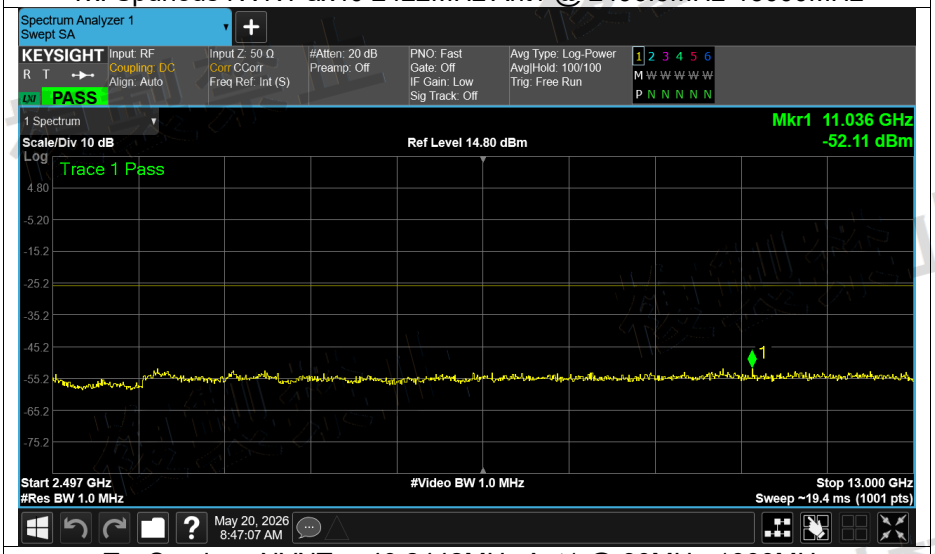
Tx. Spurious NVNT ax40 2422MHz Ant1 @ 2387MHz-2400MHz



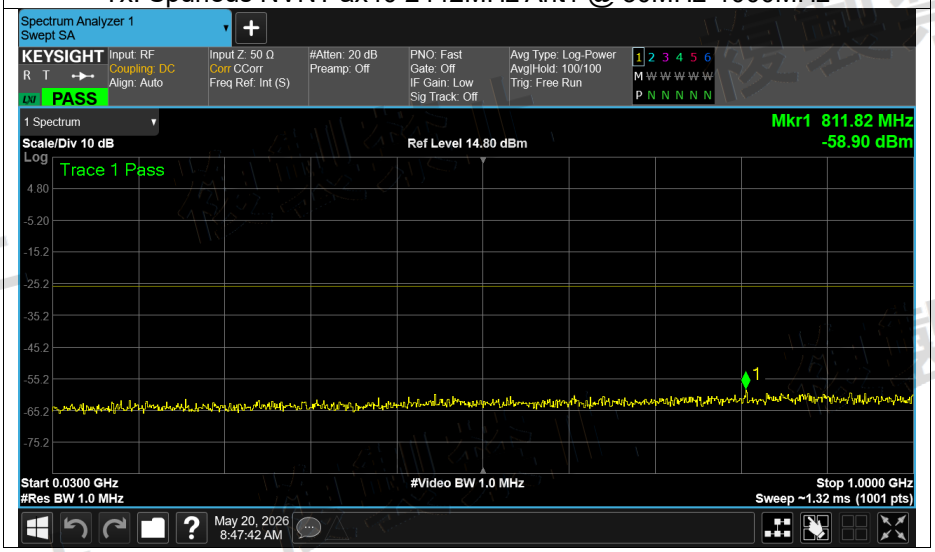
Tx. Spurious NVNT ax40 2422MHz Ant1 @ 2483.5MHz-2496.5MHz



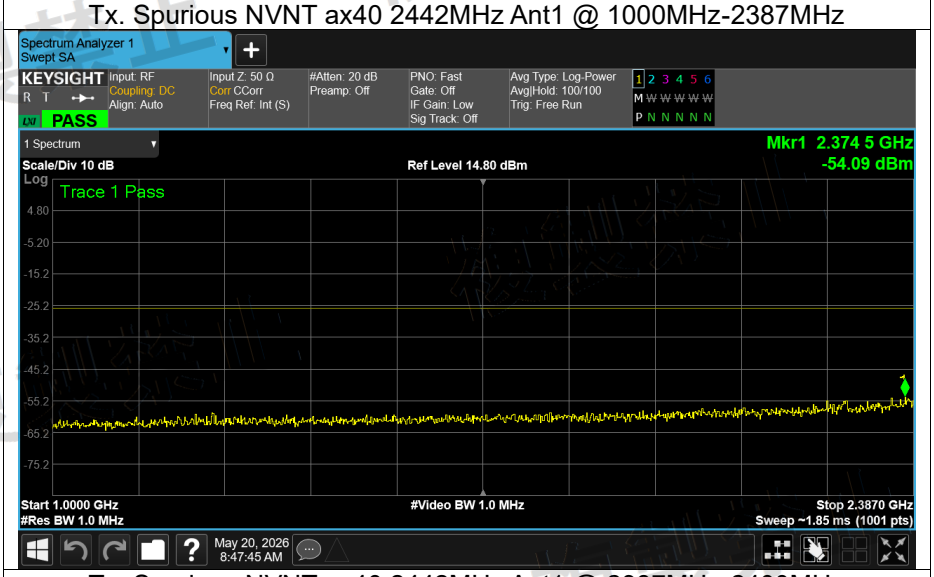
Tx. Spurious NVNT ax40 2422MHz Ant1 @ 2496.5MHz-13000MHz



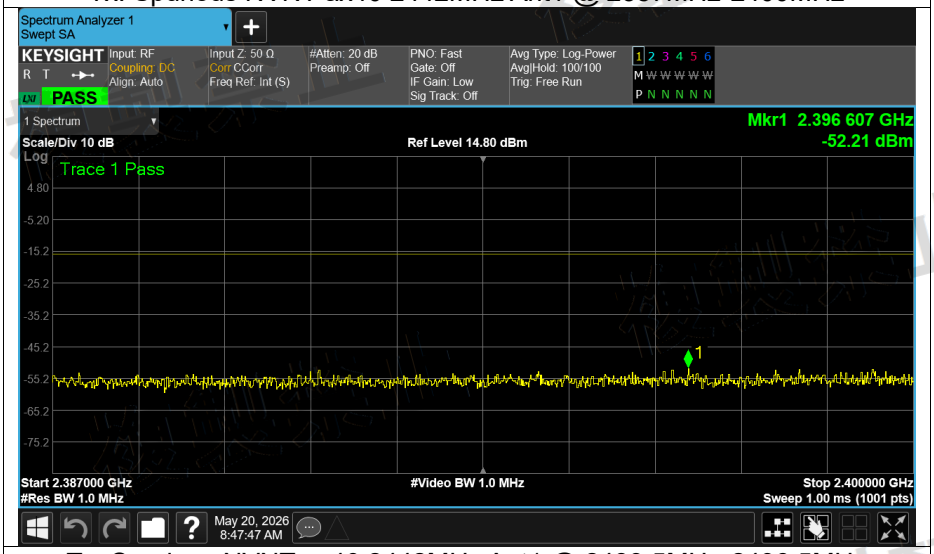
Tx. Spurious NVNT ax40 2442MHz Ant1 @ 30MHz-1000MHz



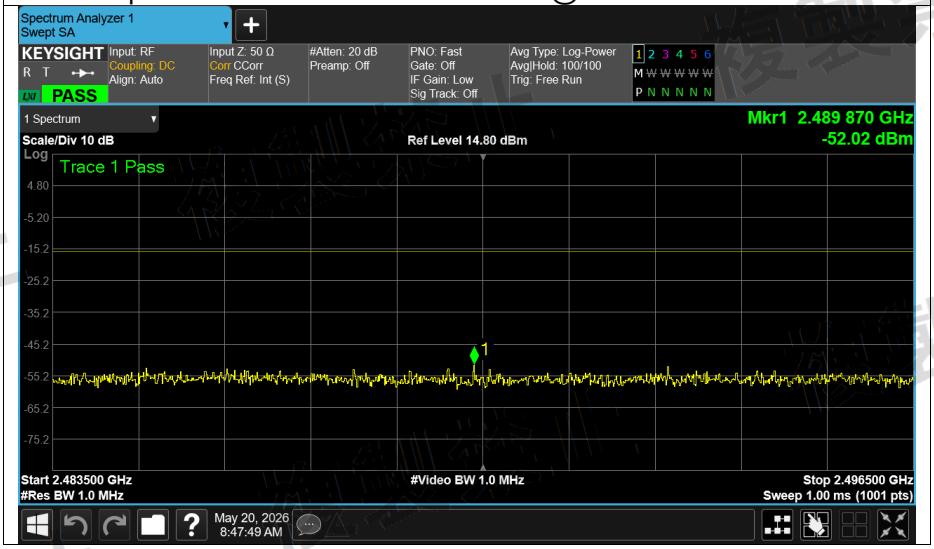
Tx. Spurious NVNT ax40 2442MHz Ant1 @ 1000MHz-2387MHz



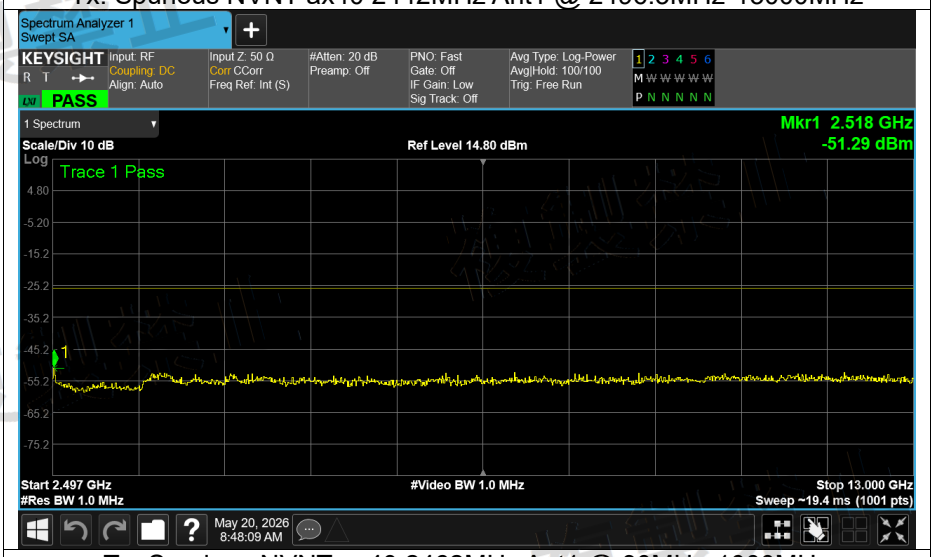
Tx. Spurious NVNT ax40 2442MHz Ant1 @ 2387MHz-2400MHz



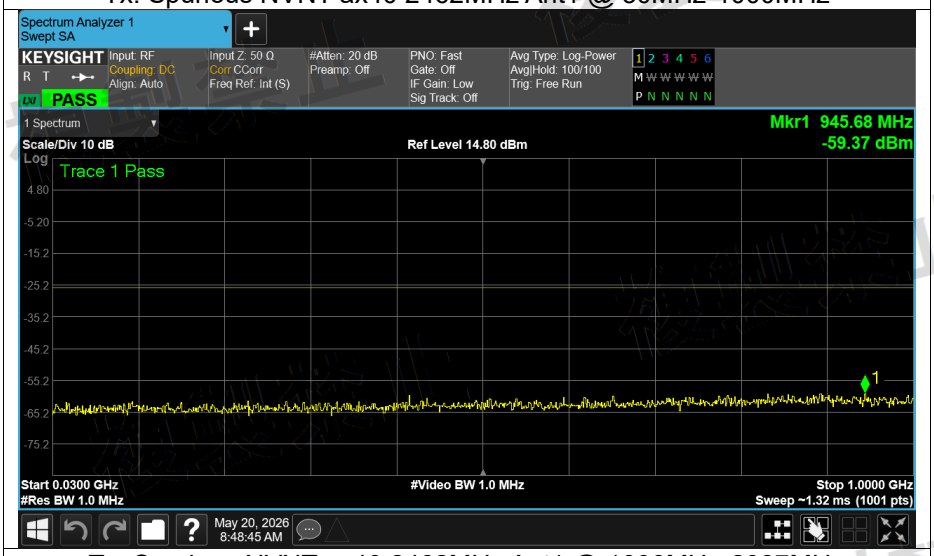
Tx. Spurious NVNT ax40 2442MHz Ant1 @ 2483.5MHz-2496.5MHz



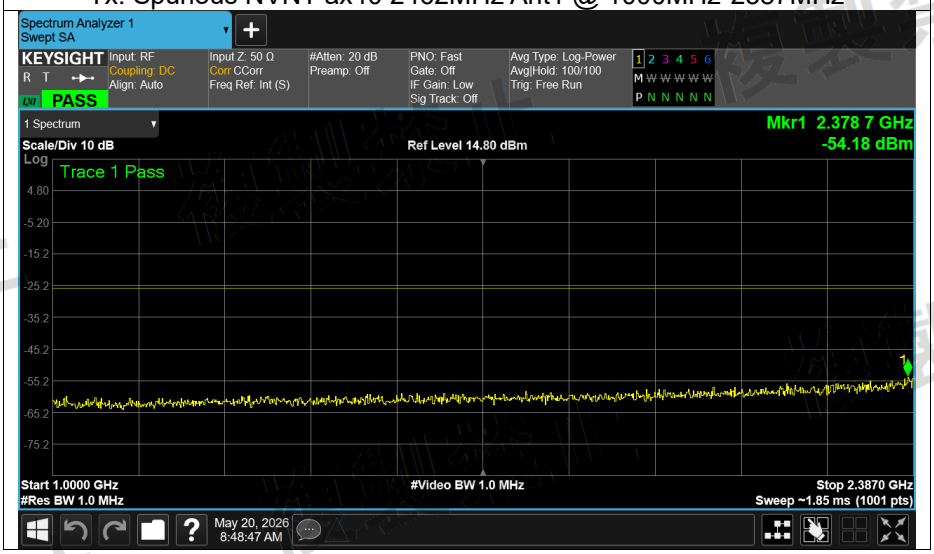
Tx. Spurious NVNT ax40 2442MHz Ant1 @ 2496.5MHz-13000MHz



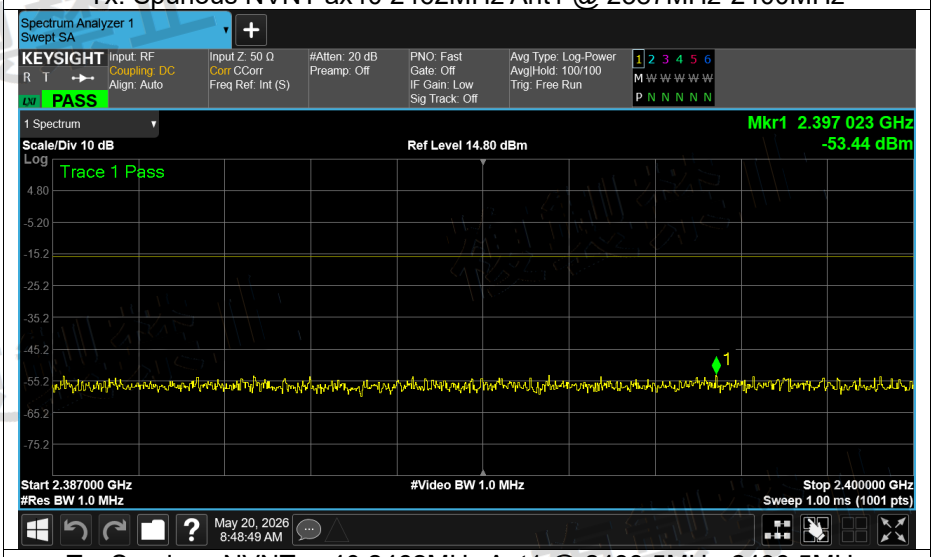
Tx. Spurious NVNT ax40 2462MHz Ant1 @ 30MHz-1000MHz



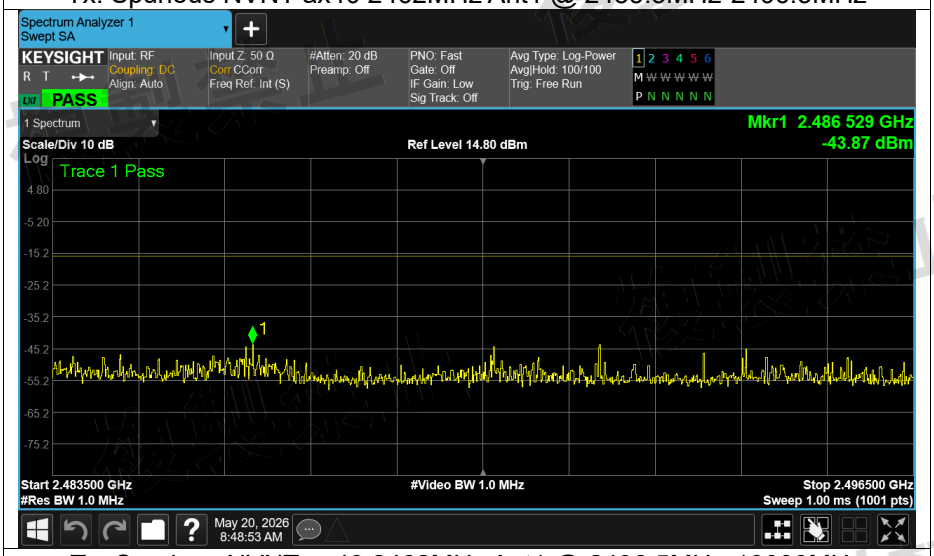
Tx. Spurious NVNT ax40 2462MHz Ant1 @ 1000MHz-2387MHz



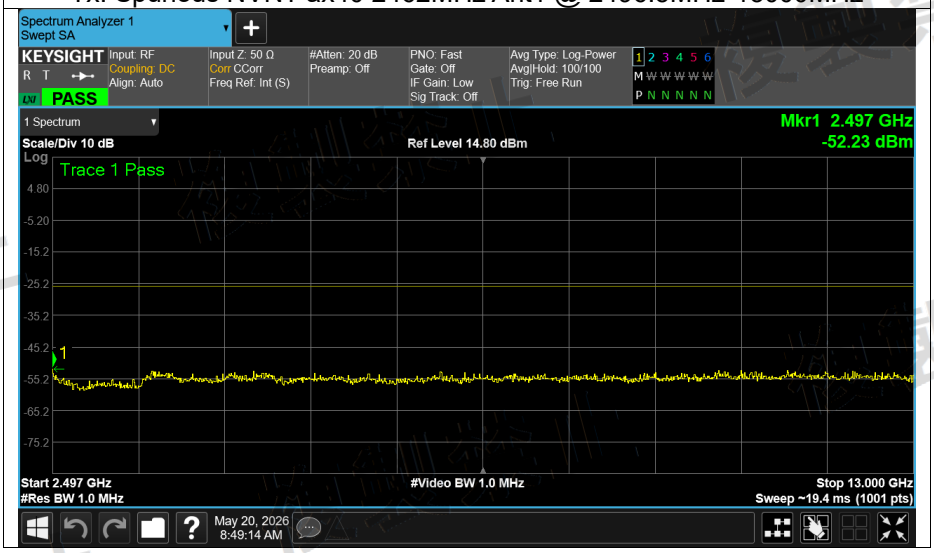
Tx. Spurious NVNT ax40 2462MHz Ant1 @ 2387MHz-2400MHz



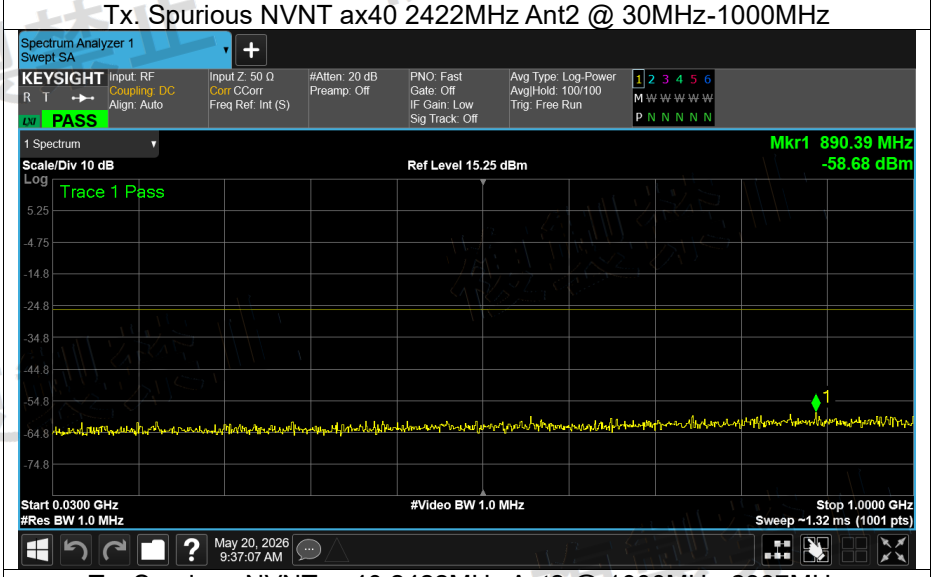
Tx. Spurious NVNT ax40 2462MHz Ant1 @ 2483.5MHz-2496.5MHz



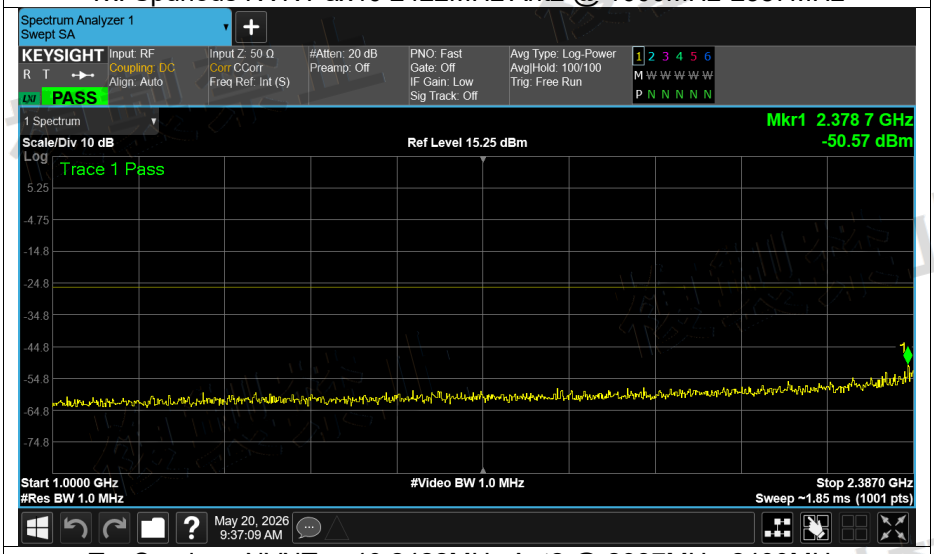
Tx. Spurious NVNT ax40 2462MHz Ant1 @ 2496.5MHz-13000MHz



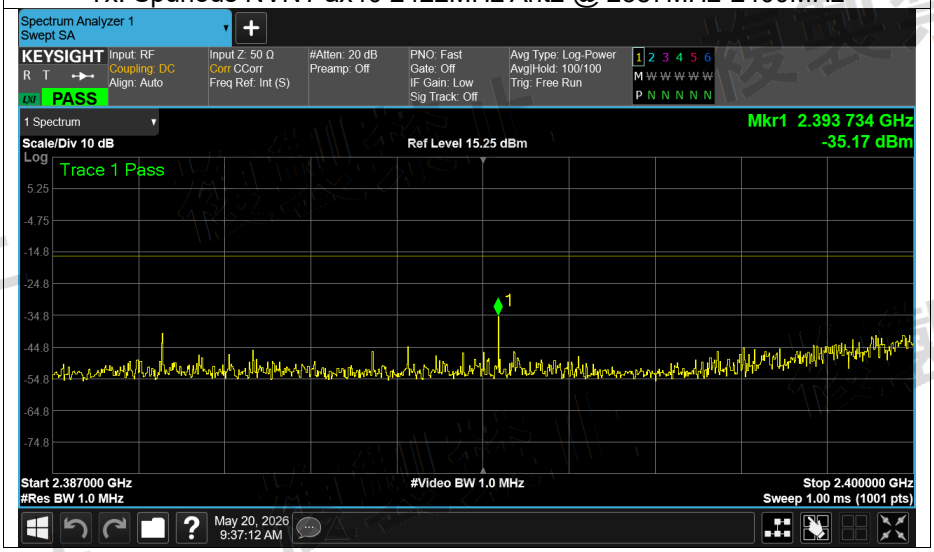
Tx. Spurious NVNT ax40 2422MHz Ant2 @ 30MHz-1000MHz



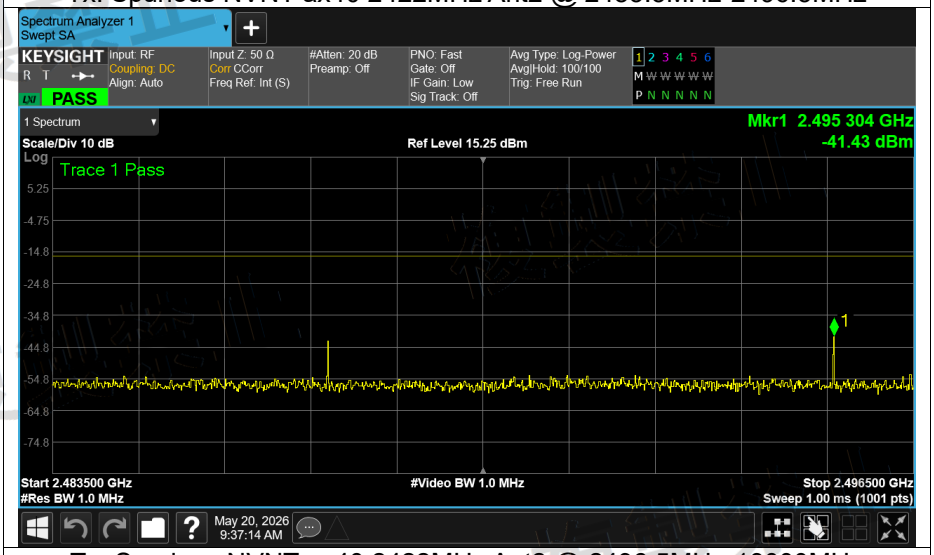
Tx. Spurious NVNT ax40 2422MHz Ant2 @ 1000MHz-2387MHz



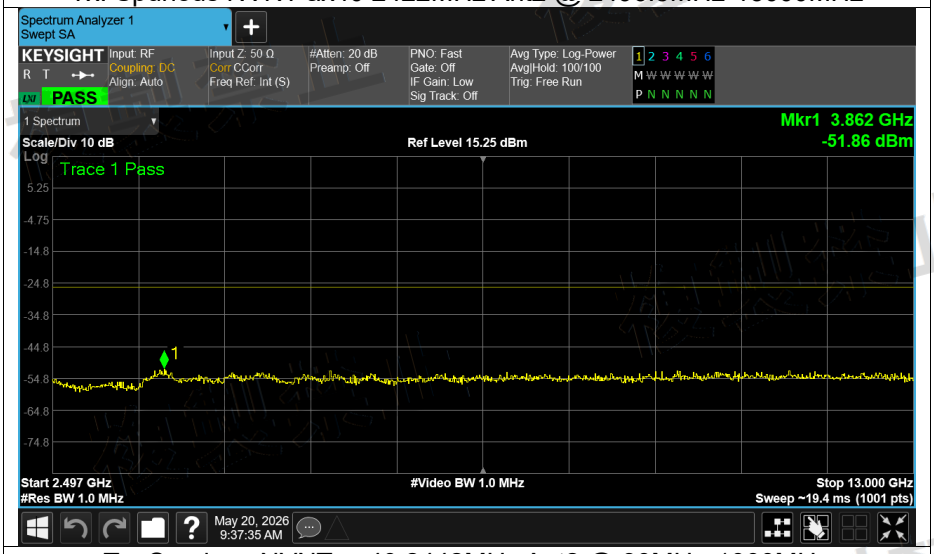
Tx. Spurious NVNT ax40 2422MHz Ant2 @ 2387MHz-2400MHz



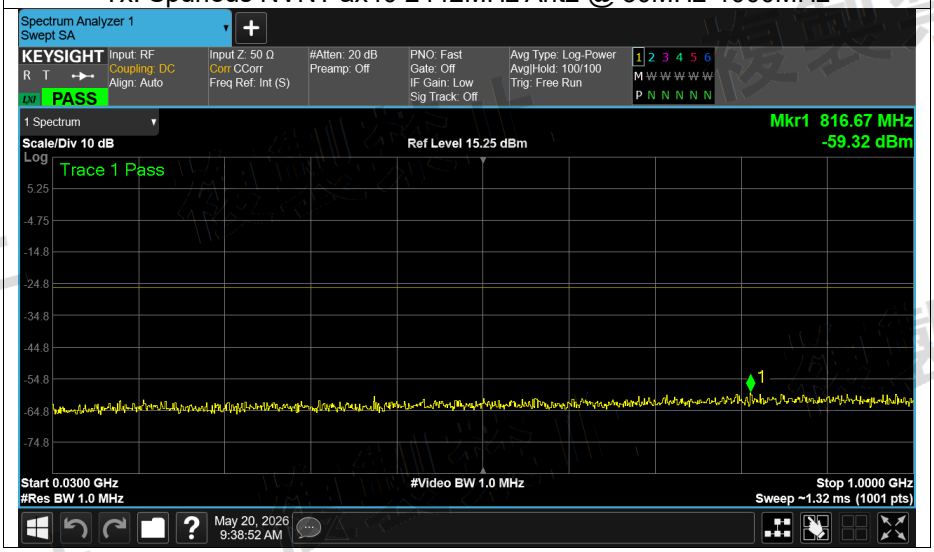
Tx. Spurious NVNT ax40 2422MHz Ant2 @ 2483.5MHz-2496.5MHz



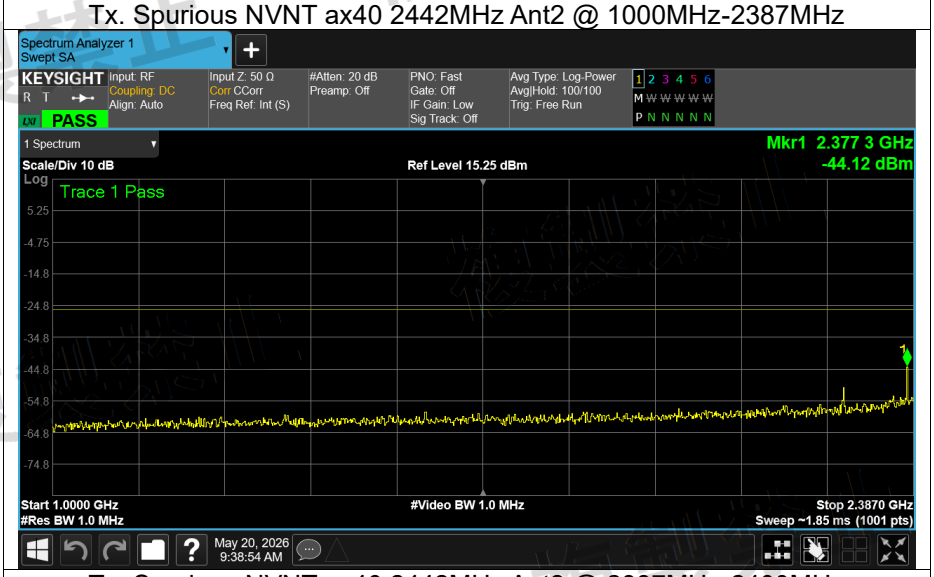
Tx. Spurious NVNT ax40 2422MHz Ant2 @ 2496.5MHz-13000MHz



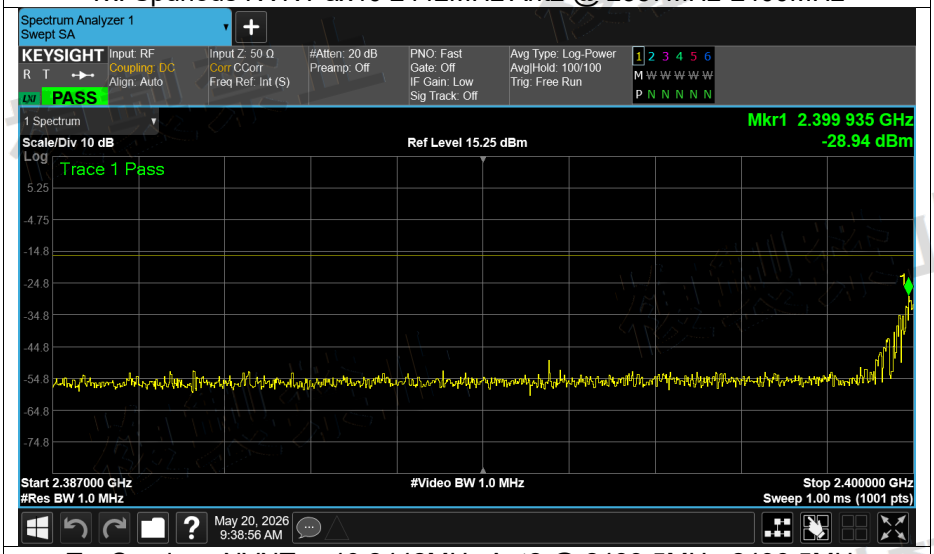
Tx. Spurious NVNT ax40 2442MHz Ant2 @ 30MHz-1000MHz



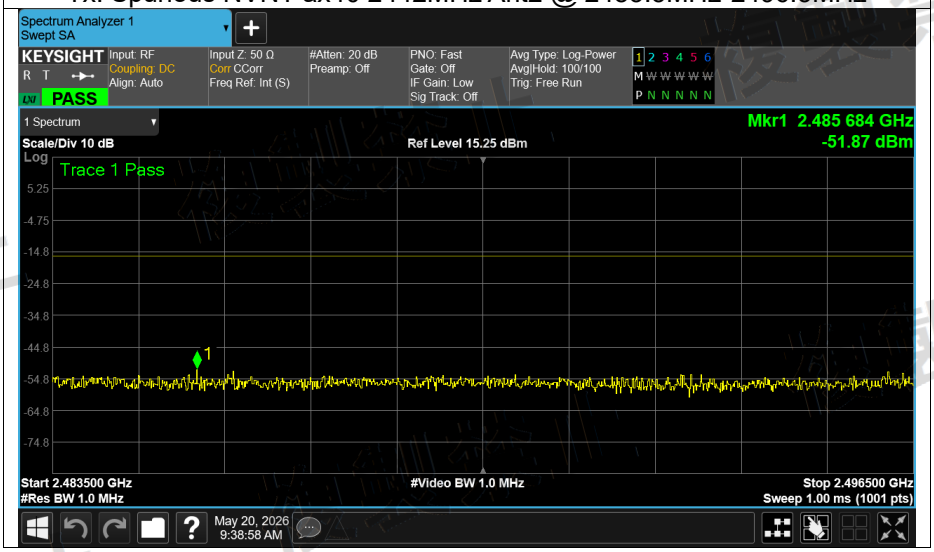
Tx. Spurious NVNT ax40 2442MHz Ant2 @ 1000MHz-2387MHz



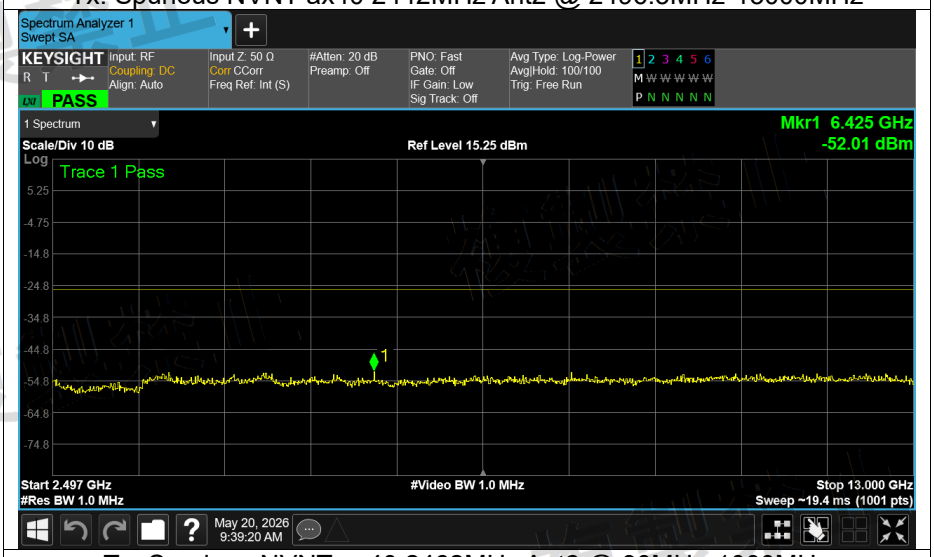
Tx. Spurious NVNT ax40 2442MHz Ant2 @ 2387MHz-2400MHz



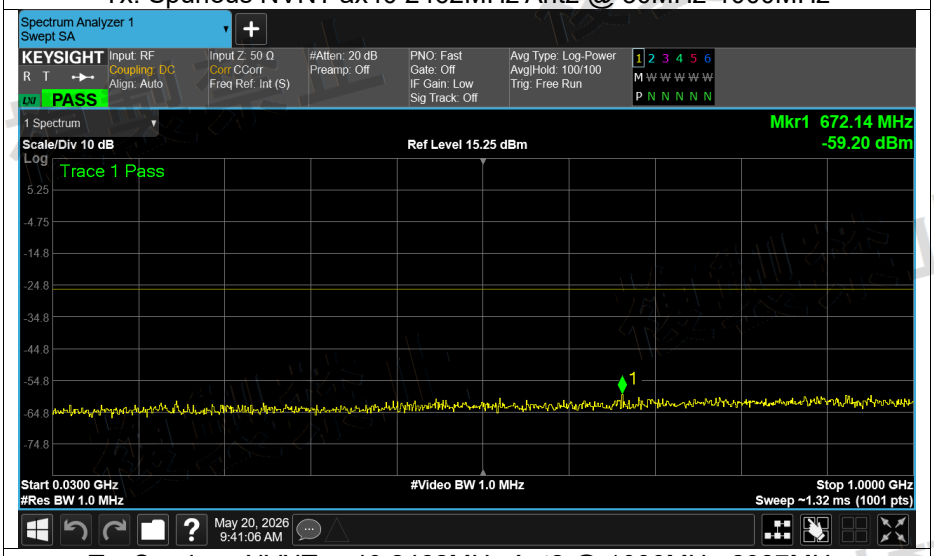
Tx. Spurious NVNT ax40 2442MHz Ant2 @ 2483.5MHz-2496.5MHz



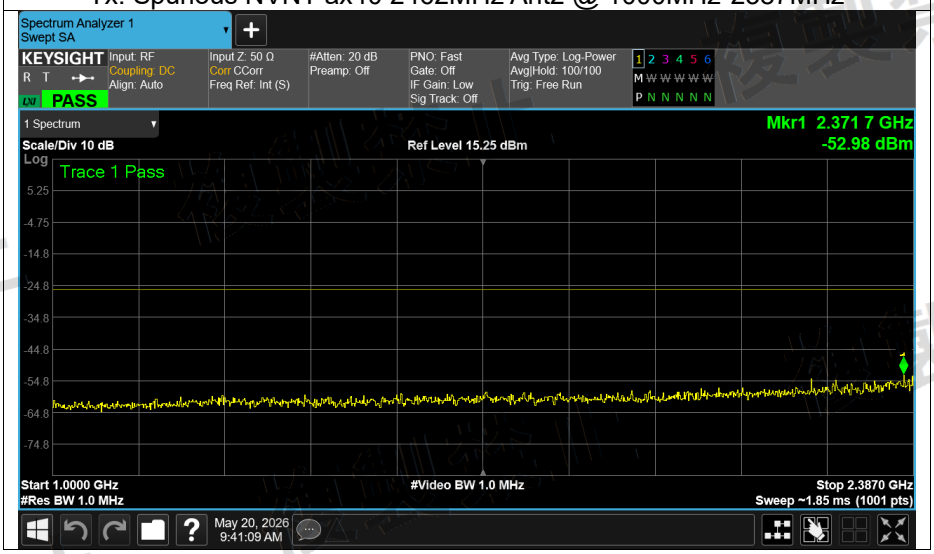
Tx. Spurious NVNT ax40 2442MHz Ant2 @ 2496.5MHz-13000MHz



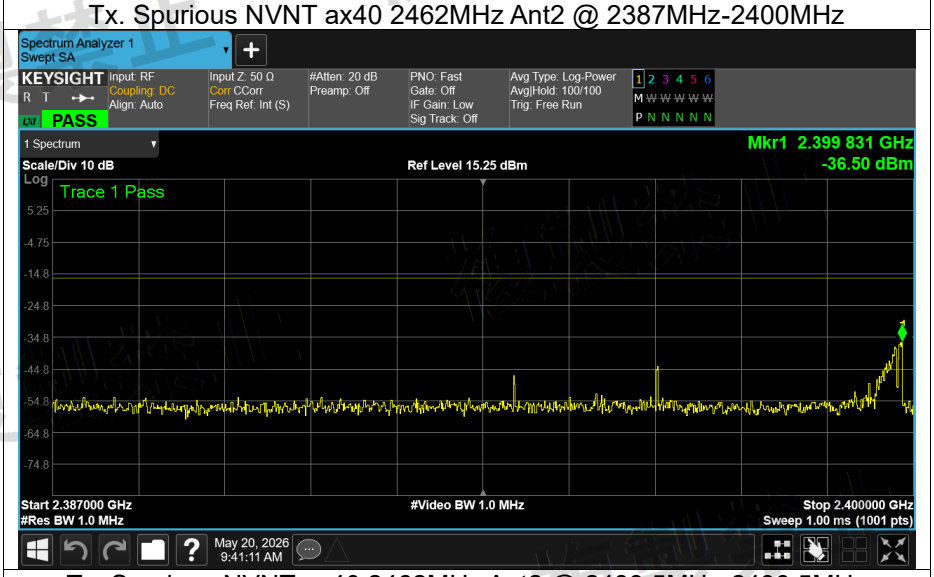
Tx. Spurious NVNT ax40 2462MHz Ant2 @ 30MHz-1000MHz



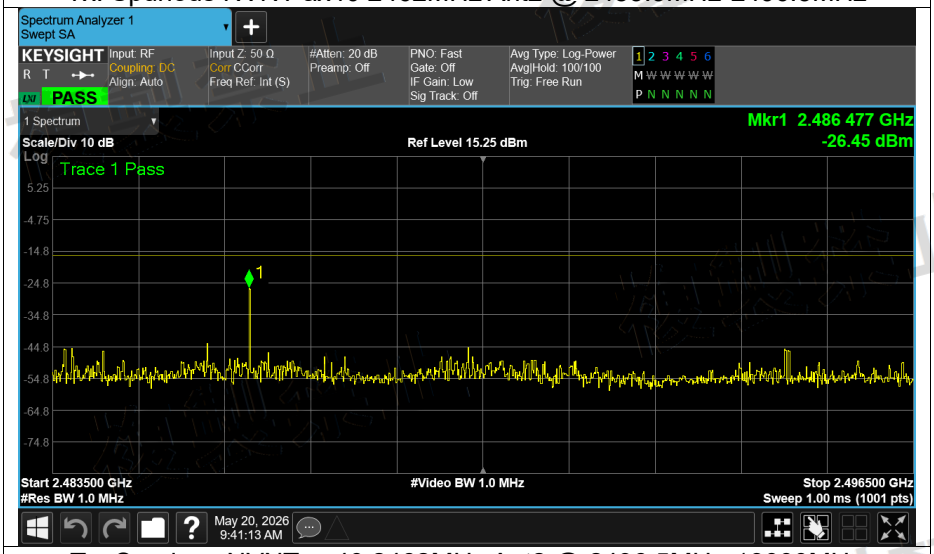
Tx. Spurious NVNT ax40 2462MHz Ant2 @ 1000MHz-2387MHz



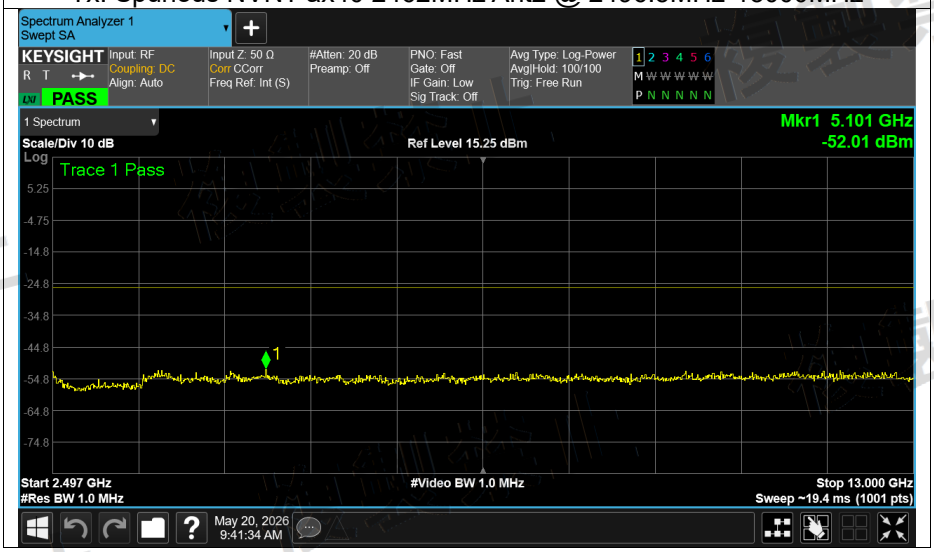
Tx. Spurious NVNT ax40 2462MHz Ant2 @ 2387MHz-2400MHz



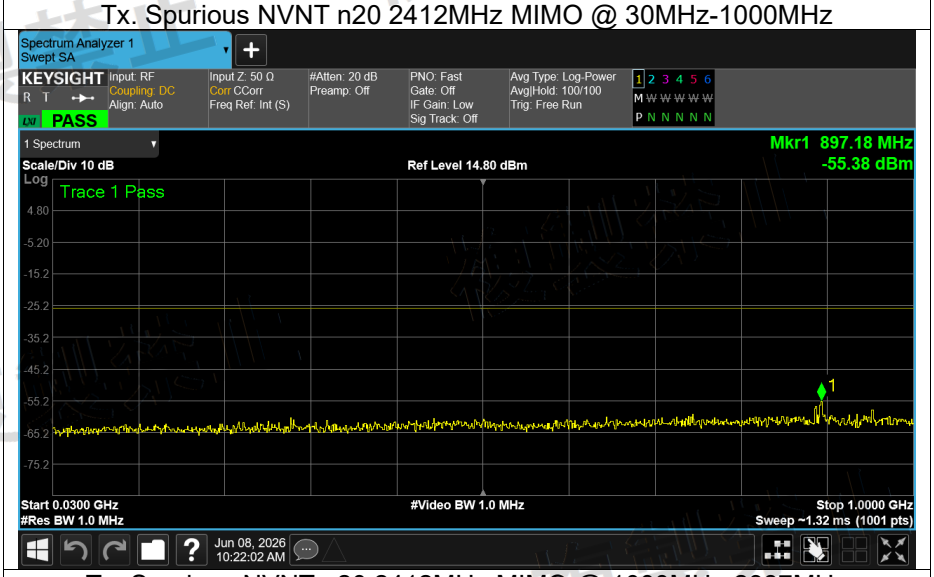
Tx. Spurious NVNT ax40 2462MHz Ant2 @ 2483.5MHz-2496.5MHz



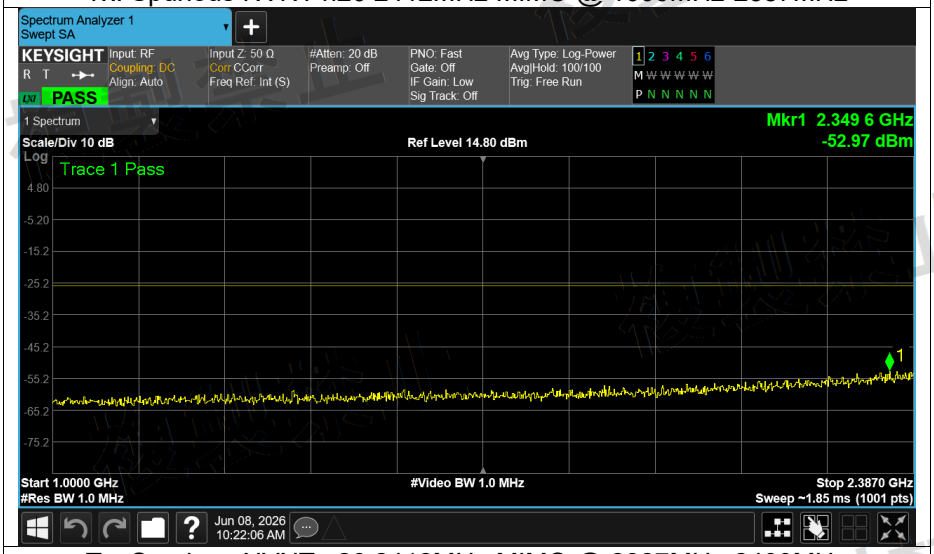
Tx. Spurious NVNT ax40 2462MHz Ant2 @ 2496.5MHz-13000MHz



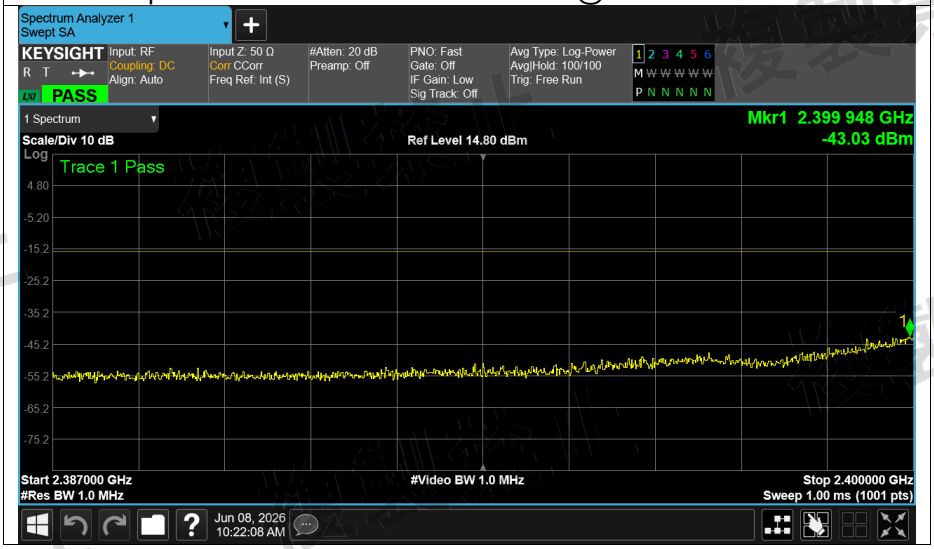
Tx. Spurious NVNT n20 2412MHz MIMO @ 30MHz-1000MHz



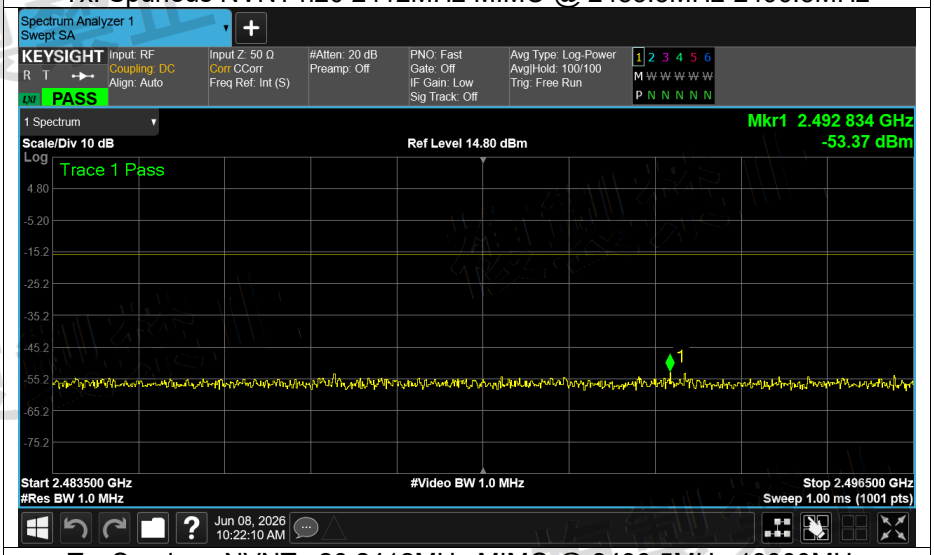
Tx. Spurious NVNT n20 2412MHz MIMO @ 1000MHz-2387MHz



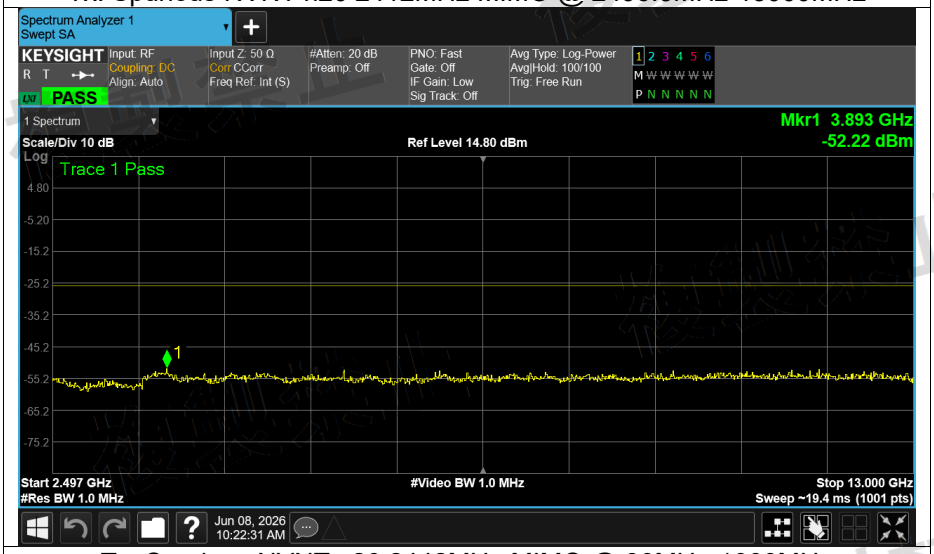
Tx. Spurious NVNT n20 2412MHz MIMO @ 2387MHz-2400MHz



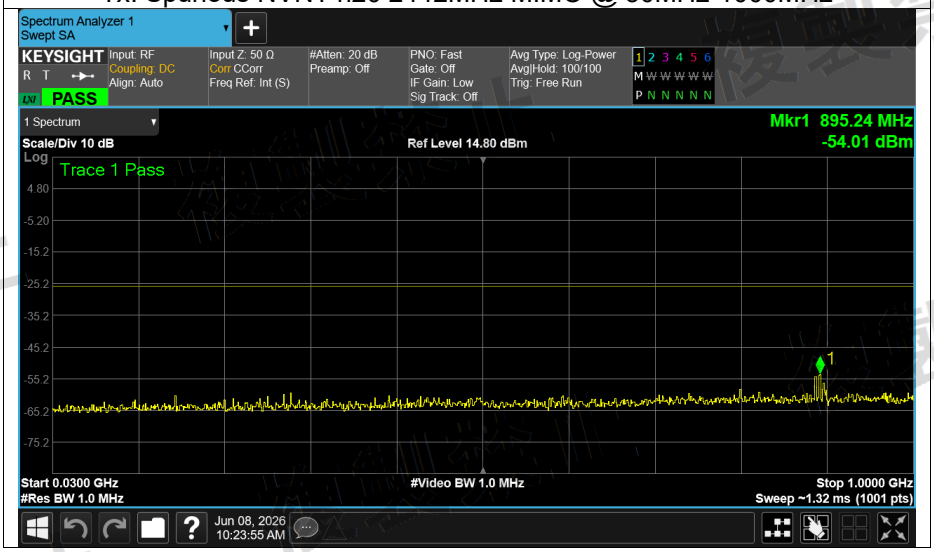
Tx. Spurious NVNT n20 2412MHz MIMO @ 2483.5MHz-2496.5MHz



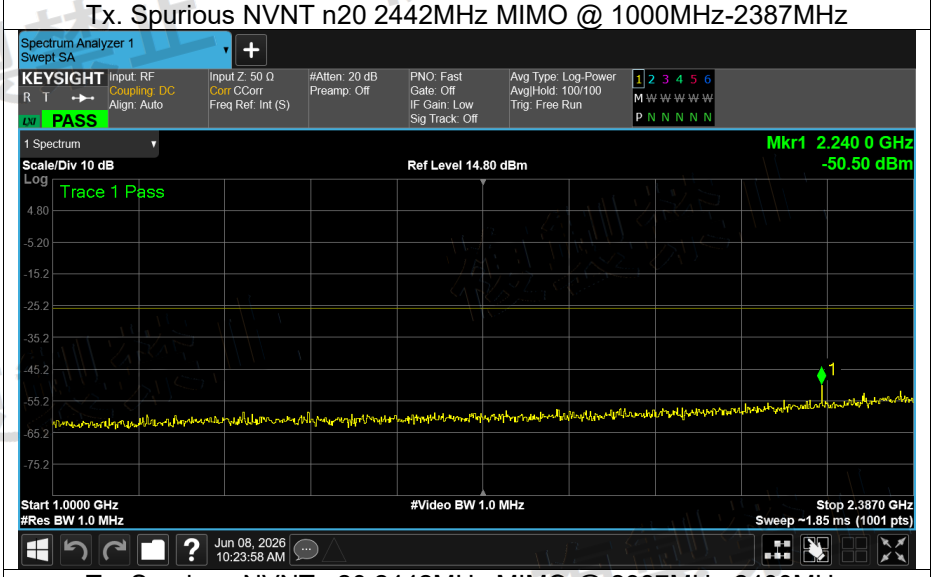
Tx. Spurious NVNT n20 2412MHz MIMO @ 2496.5MHz-13000MHz



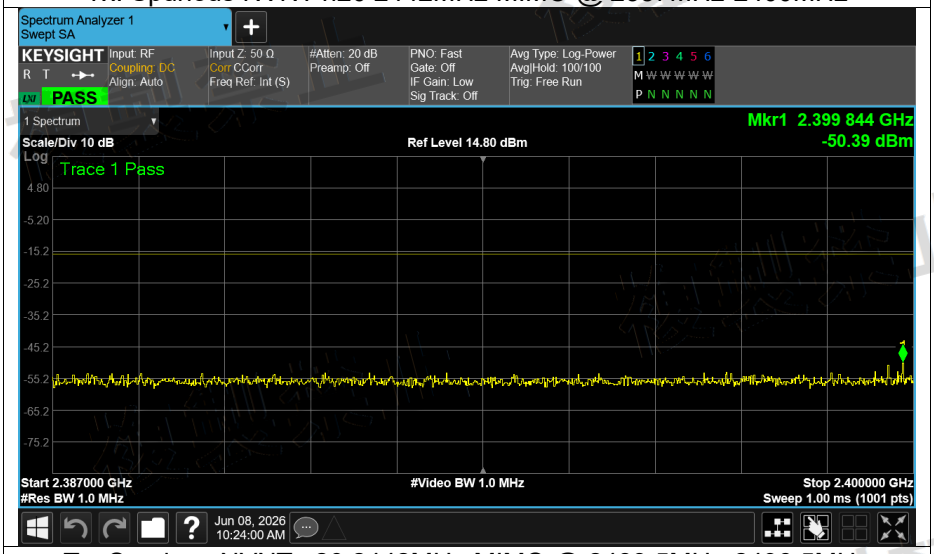
Tx. Spurious NVNT n20 2442MHz MIMO @ 30MHz-1000MHz



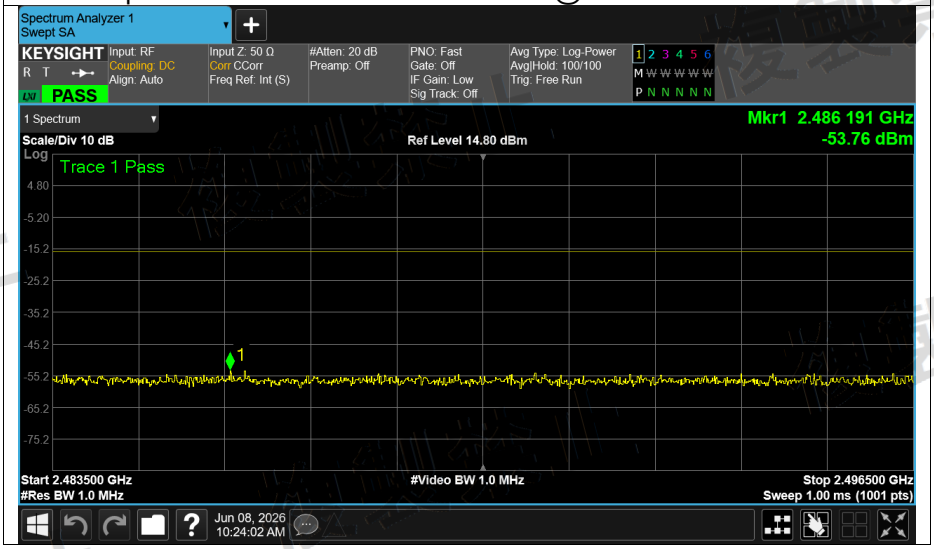
Tx. Spurious NVNT n20 2442MHz MIMO @ 1000MHz-2387MHz



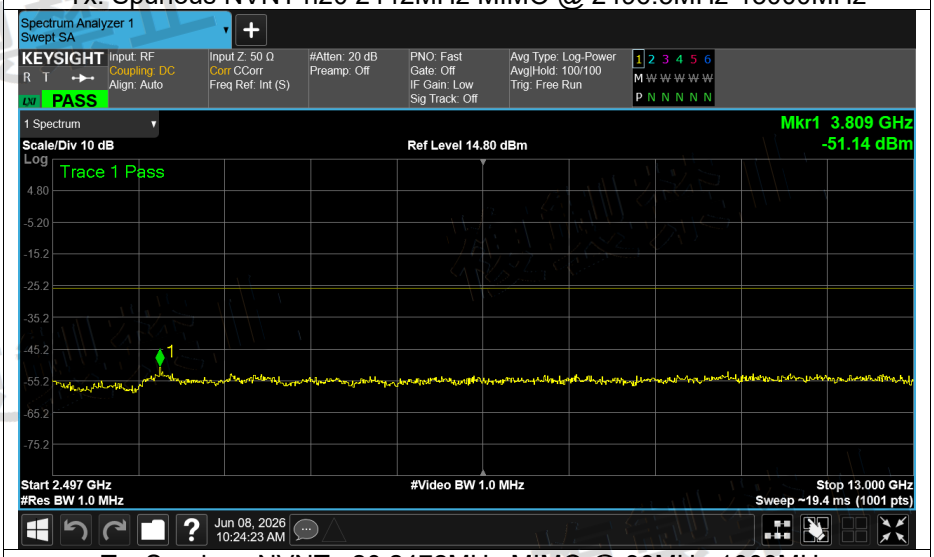
Tx. Spurious NVNT n20 2442MHz MIMO @ 2387MHz-2400MHz



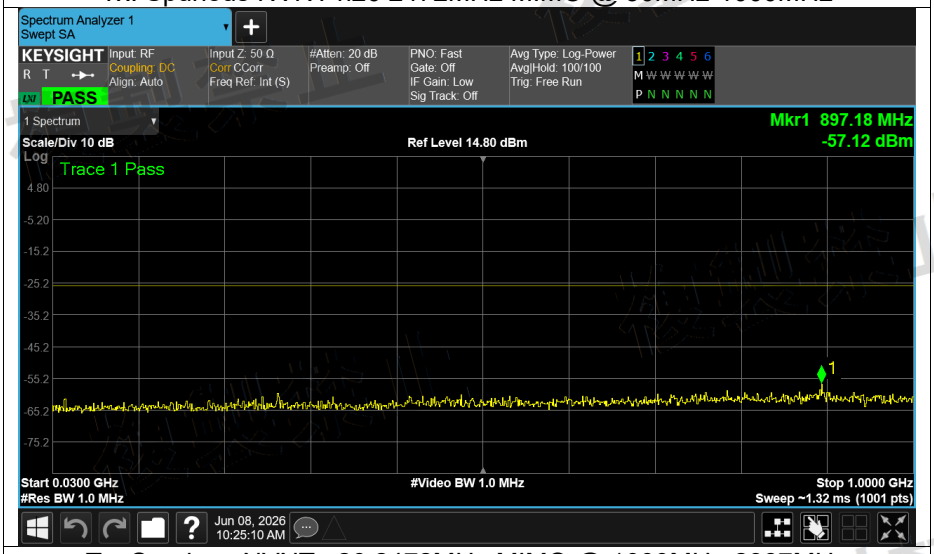
Tx. Spurious NVNT n20 2442MHz MIMO @ 2483.5MHz-2496.5MHz



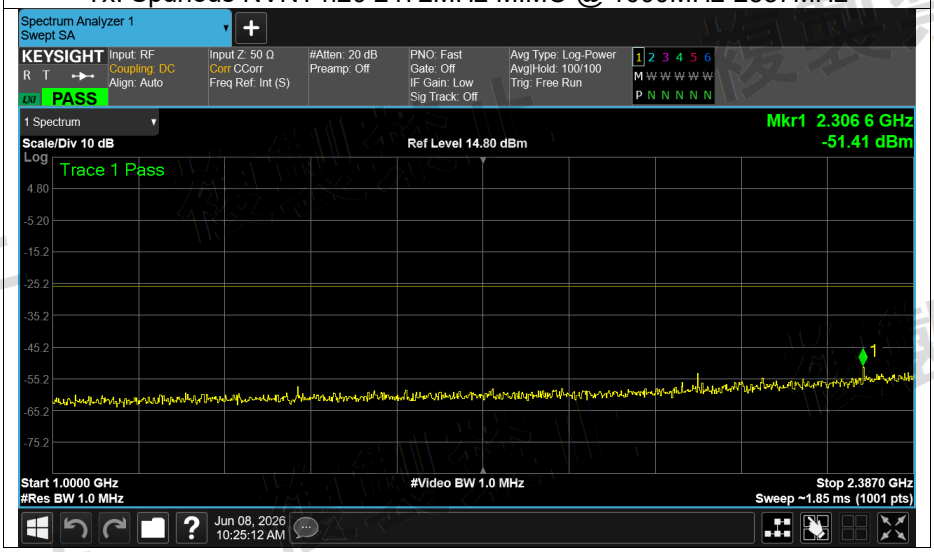
Tx. Spurious NVNT n20 2442MHz MIMO @ 2496.5MHz-13000MHz



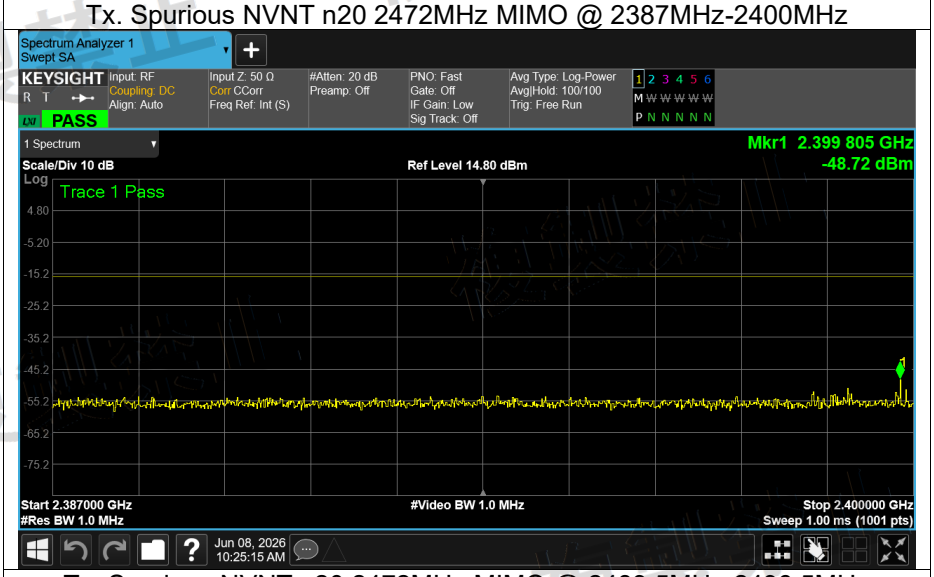
Tx. Spurious NVNT n20 2472MHz MIMO @ 30MHz-1000MHz



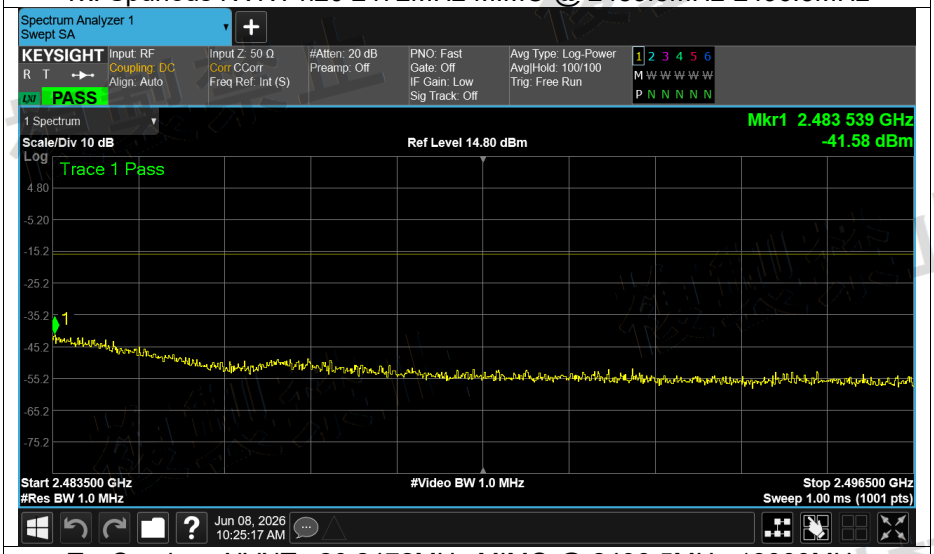
Tx. Spurious NVNT n20 2472MHz MIMO @ 1000MHz-2387MHz



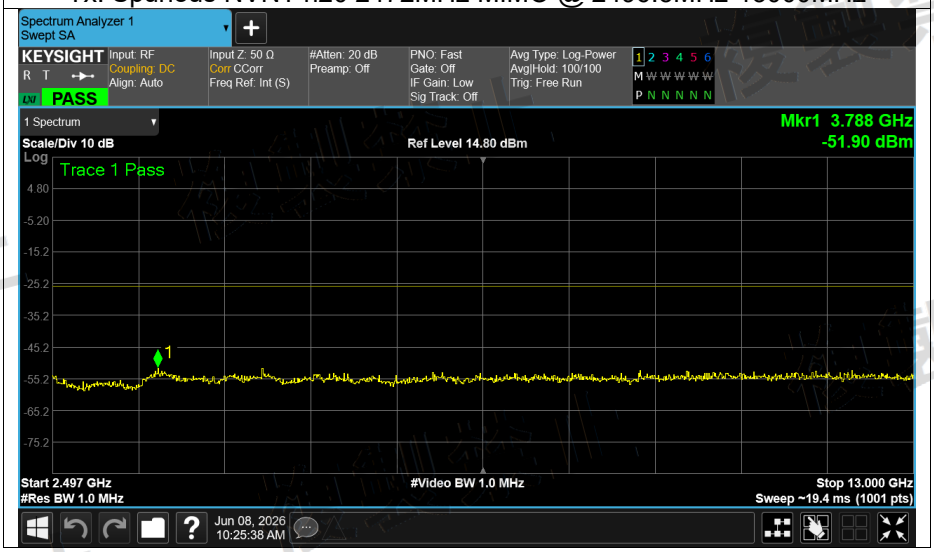
Tx. Spurious NVNT n20 2472MHz MIMO @ 2387MHz-2400MHz



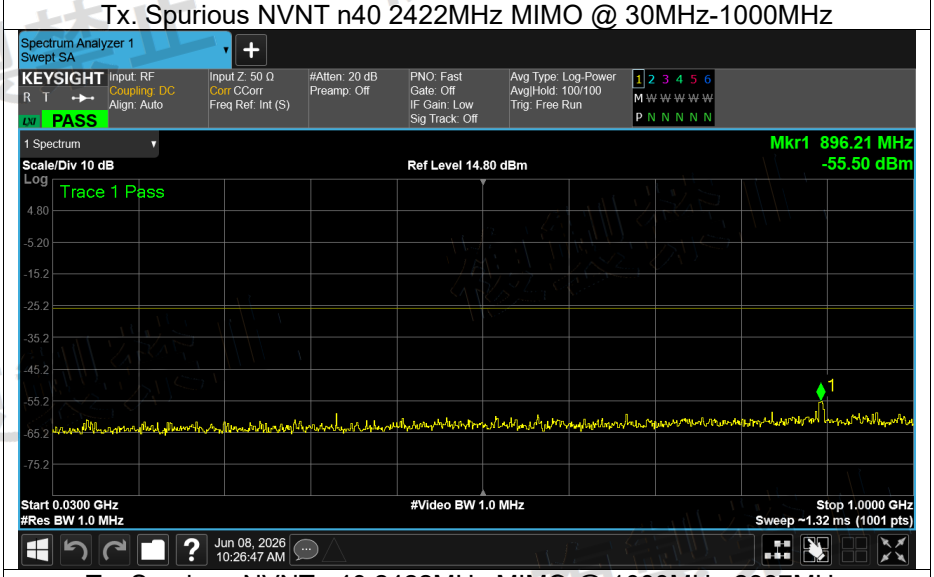
Tx. Spurious NVNT n20 2472MHz MIMO @ 2483.5MHz-2496.5MHz



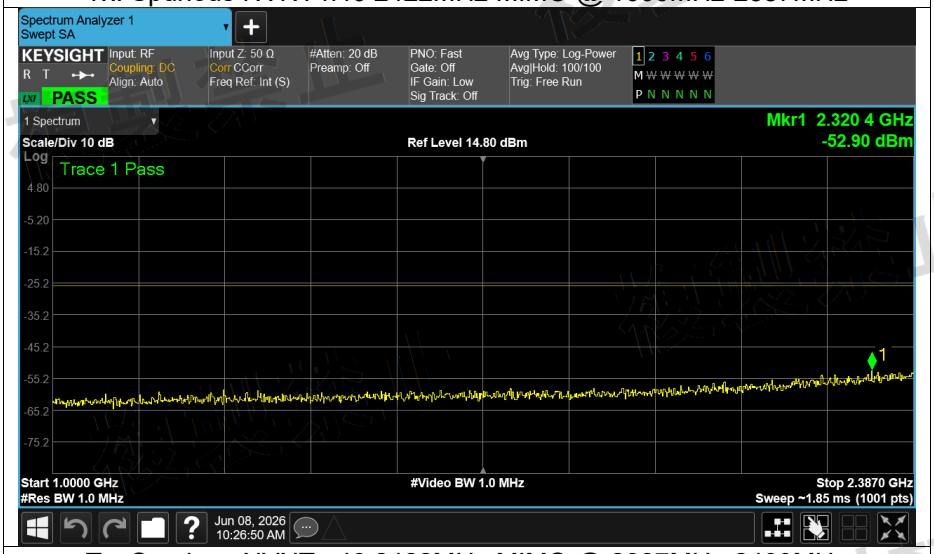
Tx. Spurious NVNT n20 2472MHz MIMO @ 2496.5MHz-13000MHz



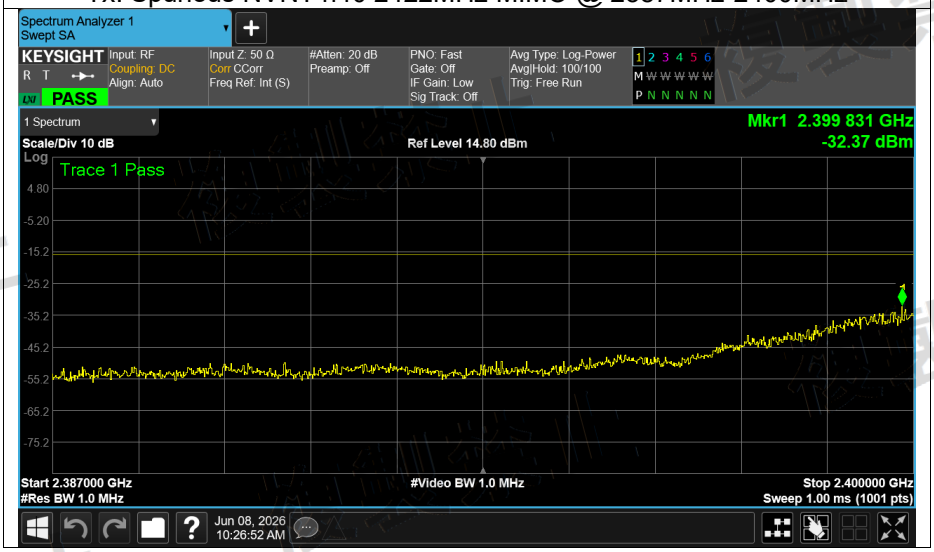
Tx. Spurious NVNT n40 2422MHz MIMO @ 30MHz-1000MHz



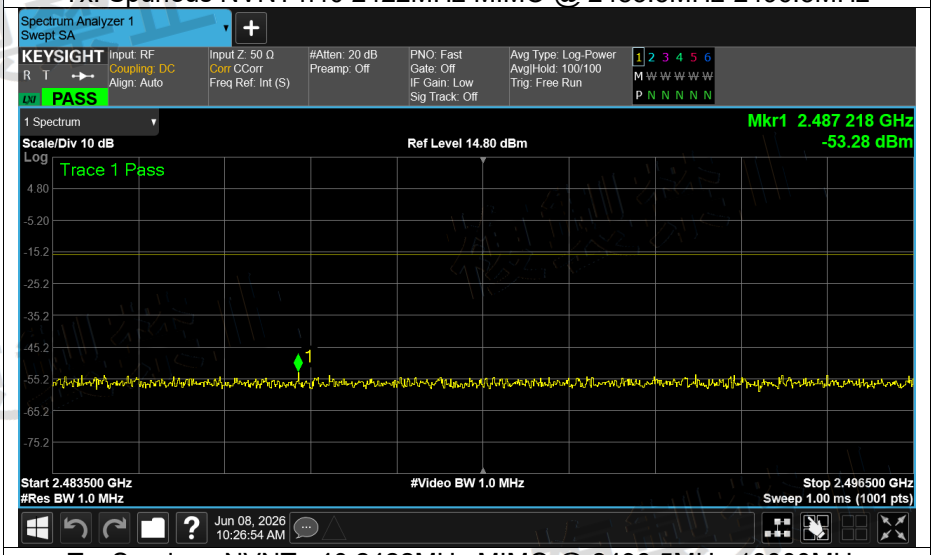
Tx. Spurious NVNT n40 2422MHz MIMO @ 1000MHz-2387MHz



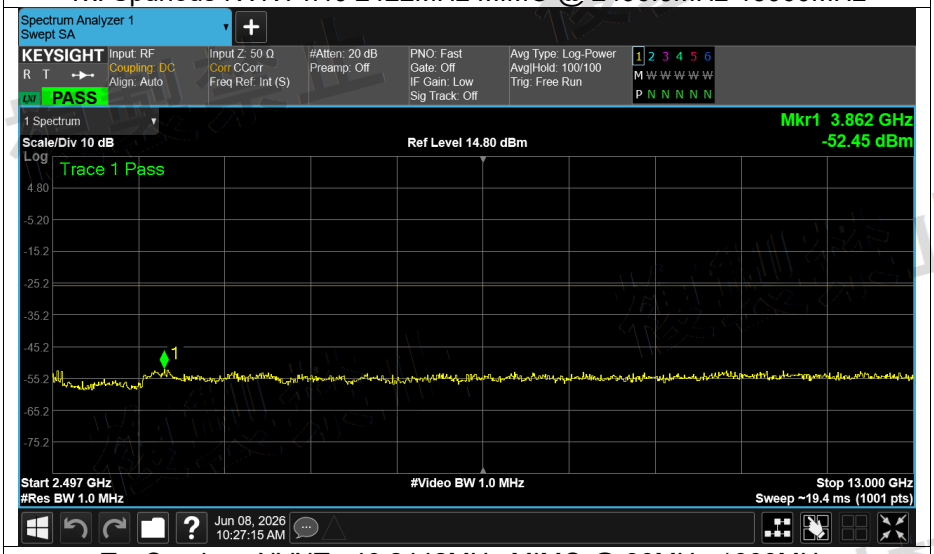
Tx. Spurious NVNT n40 2422MHz MIMO @ 2387MHz-2400MHz



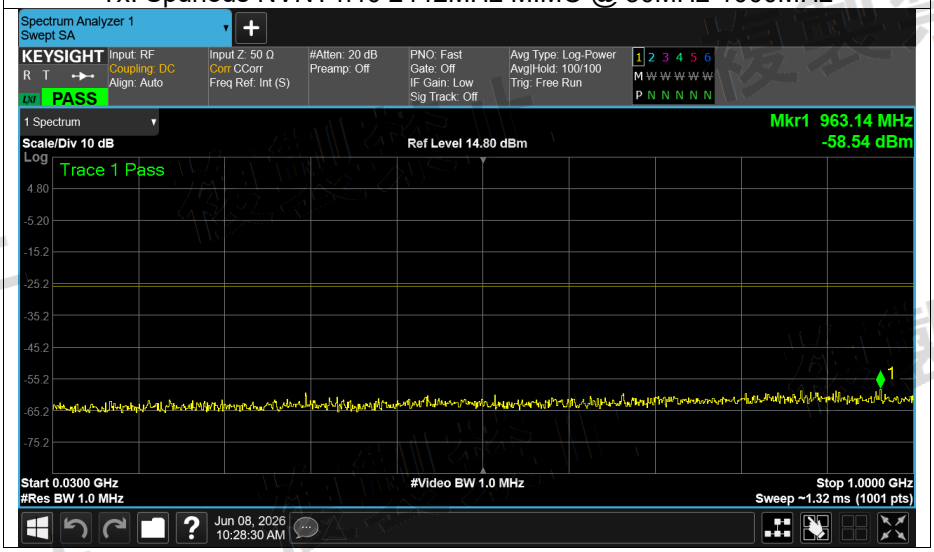
Tx. Spurious NVNT n40 2422MHz MIMO @ 2483.5MHz-2496.5MHz



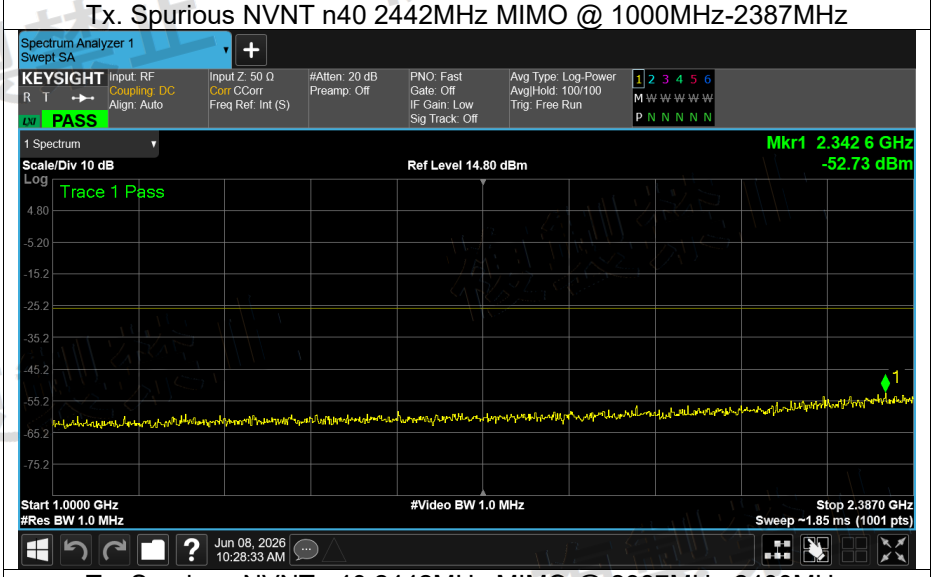
Tx. Spurious NVNT n40 2422MHz MIMO @ 2496.5MHz-13000MHz



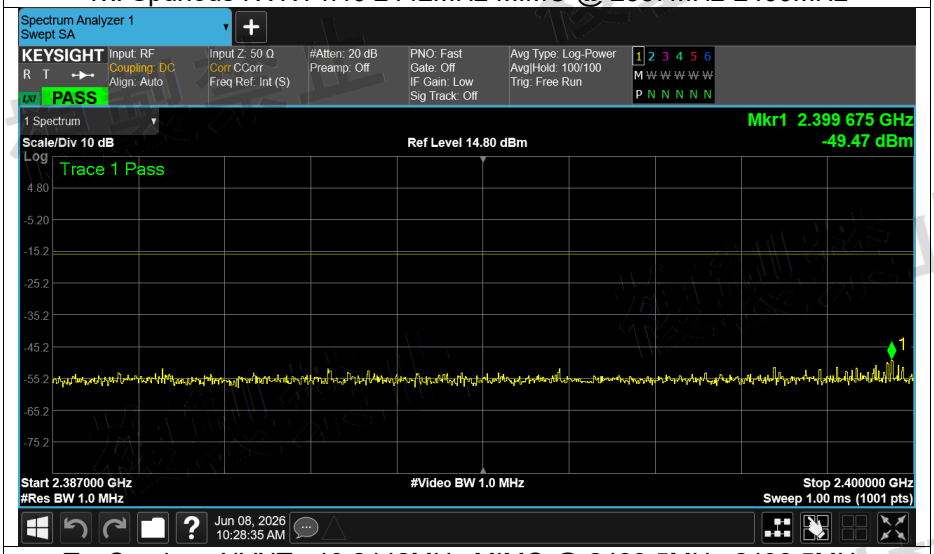
Tx. Spurious NVNT n40 2442MHz MIMO @ 30MHz-1000MHz



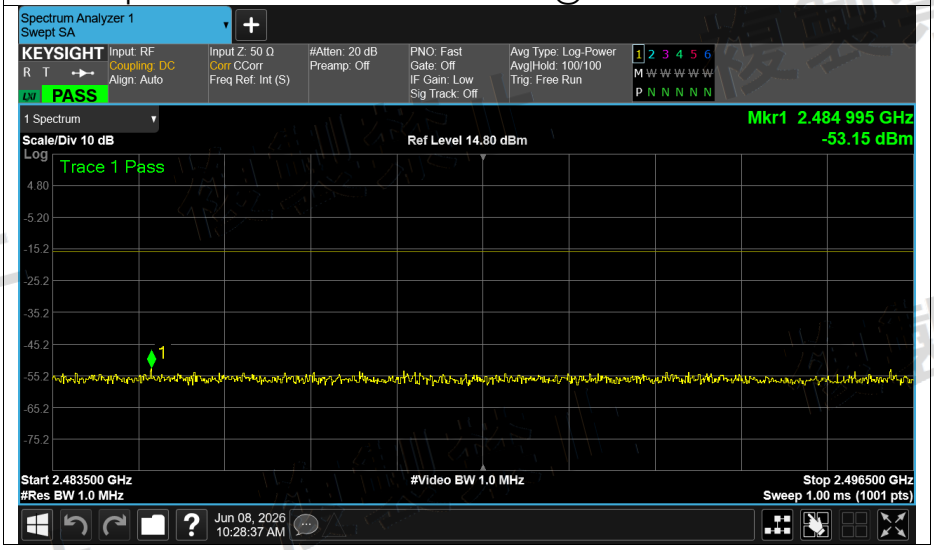
Tx. Spurious NVNT n40 2442MHz MIMO @ 1000MHz-2387MHz



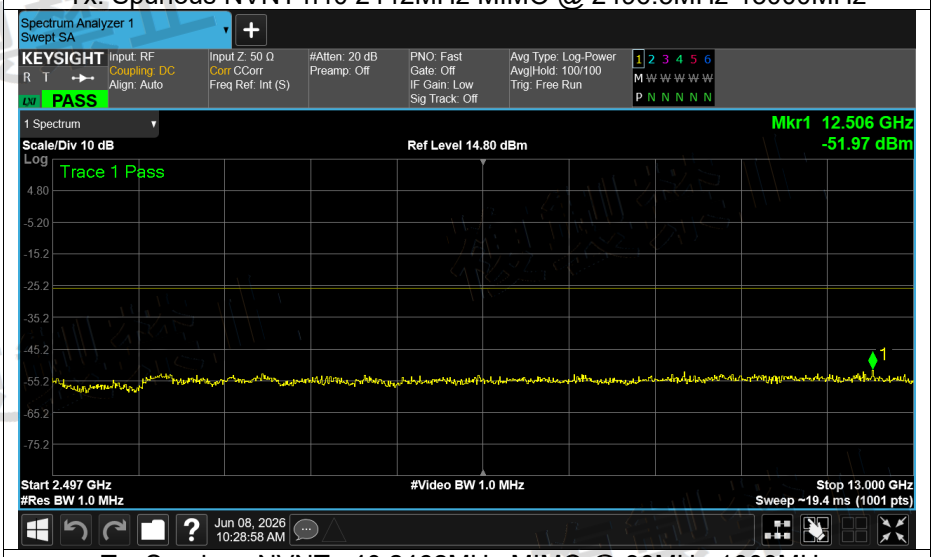
Tx. Spurious NVNT n40 2442MHz MIMO @ 2387MHz-2400MHz



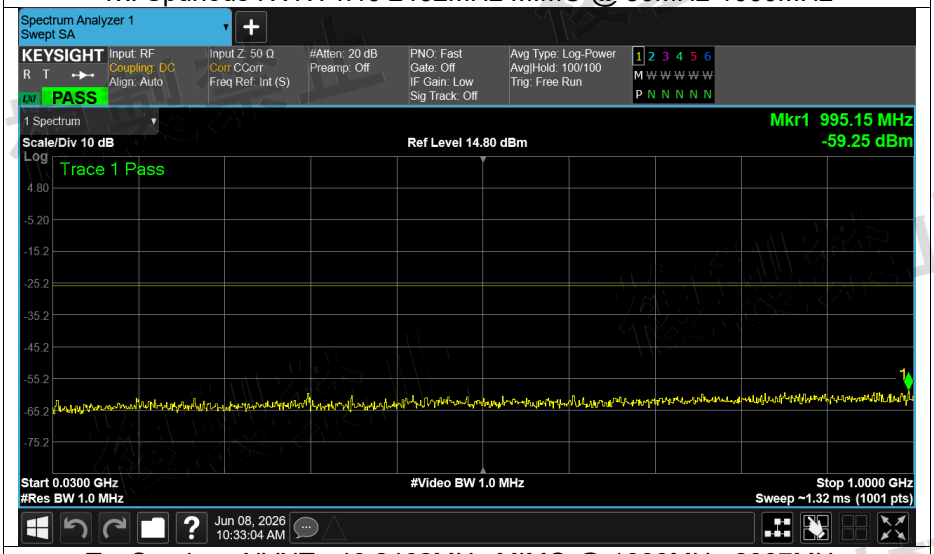
Tx. Spurious NVNT n40 2442MHz MIMO @ 2483.5MHz-2496.5MHz



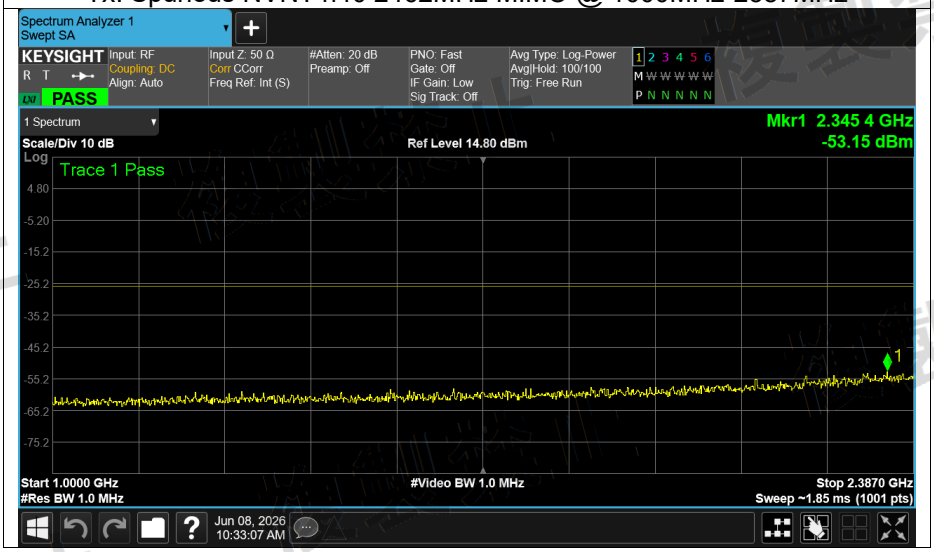
Tx. Spurious NVNT n40 2442MHz MIMO @ 2496.5MHz-13000MHz



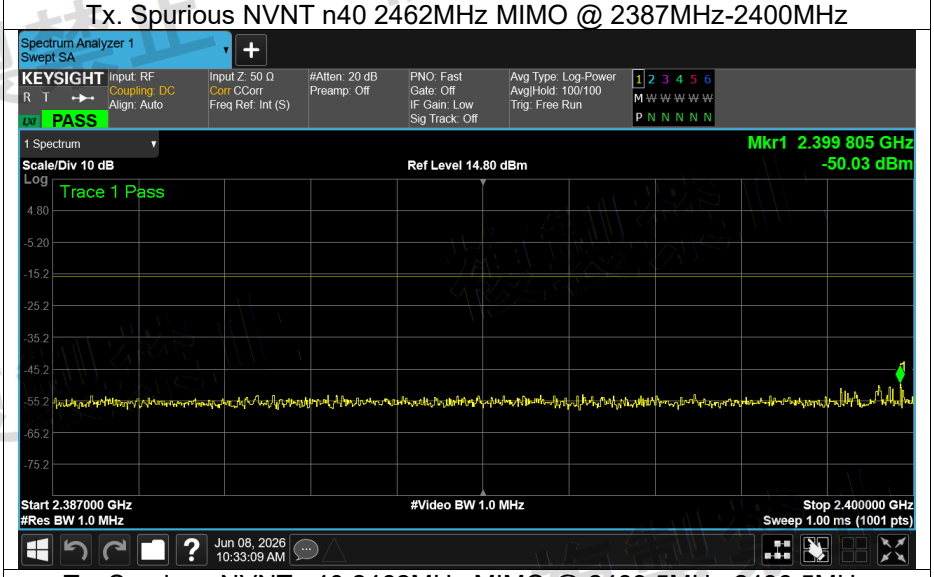
Tx. Spurious NVNT n40 2462MHz MIMO @ 30MHz-1000MHz



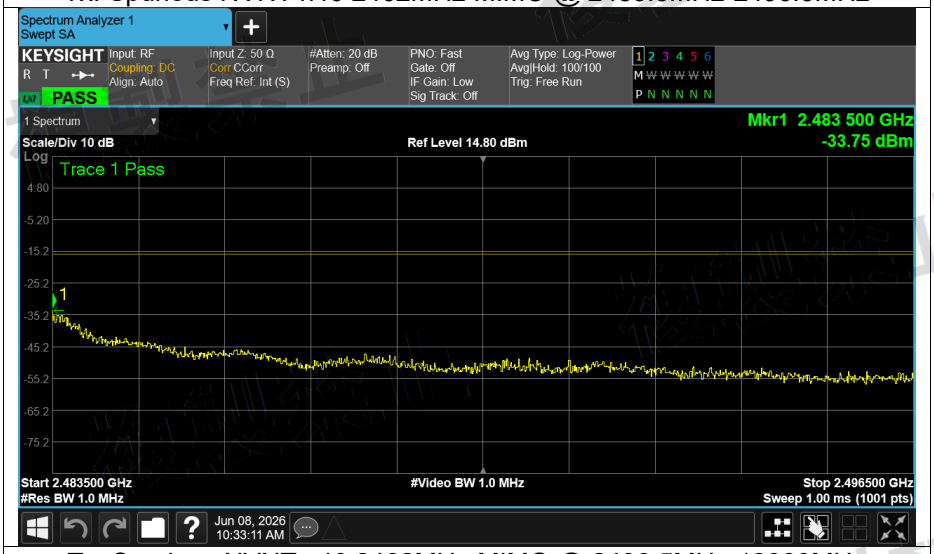
Tx. Spurious NVNT n40 2462MHz MIMO @ 1000MHz-2387MHz



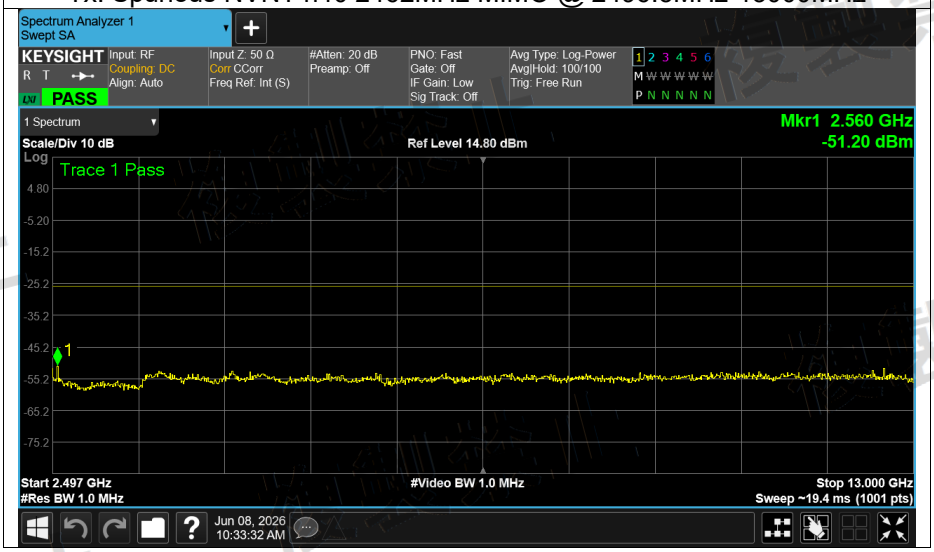
Tx. Spurious NVNT n40 2462MHz MIMO @ 2387MHz-2400MHz



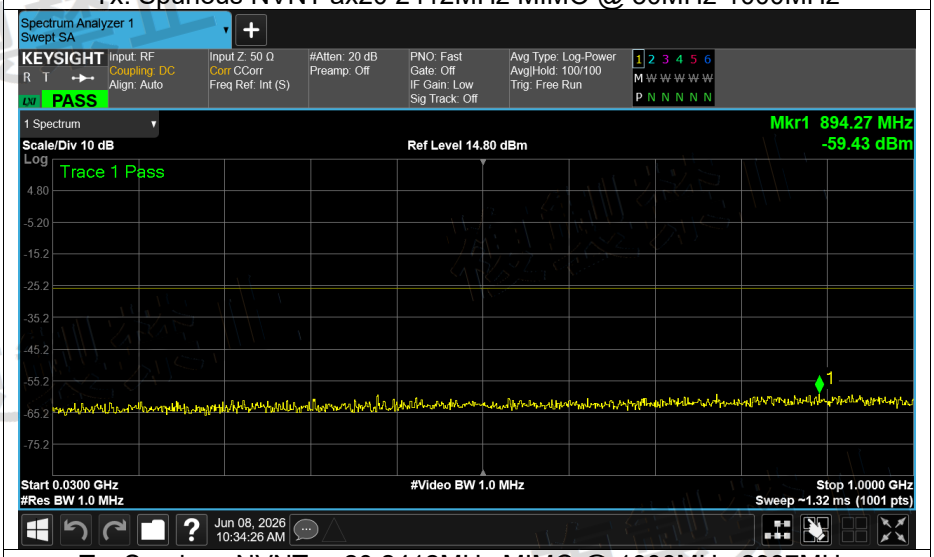
Tx. Spurious NVNT n40 2462MHz MIMO @ 2483.5MHz-2496.5MHz



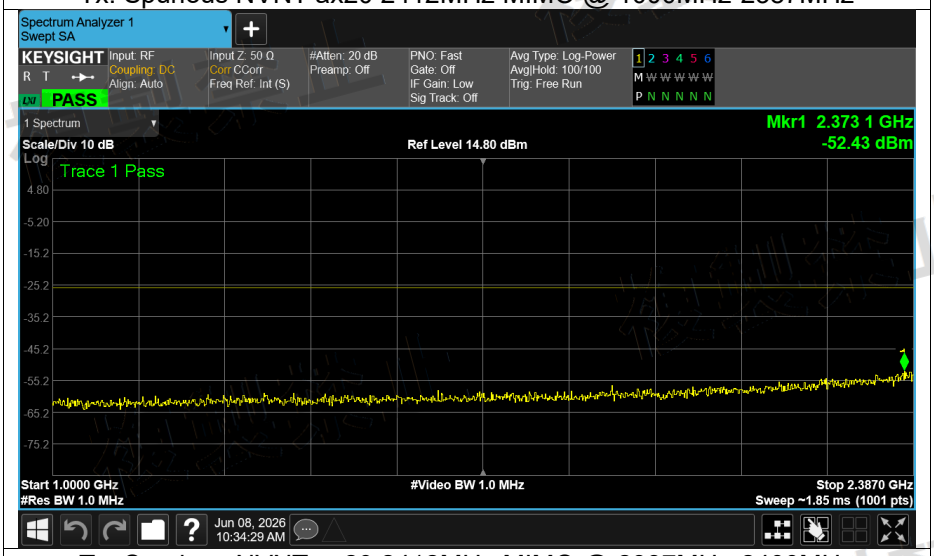
Tx. Spurious NVNT n40 2462MHz MIMO @ 2496.5MHz-13000MHz



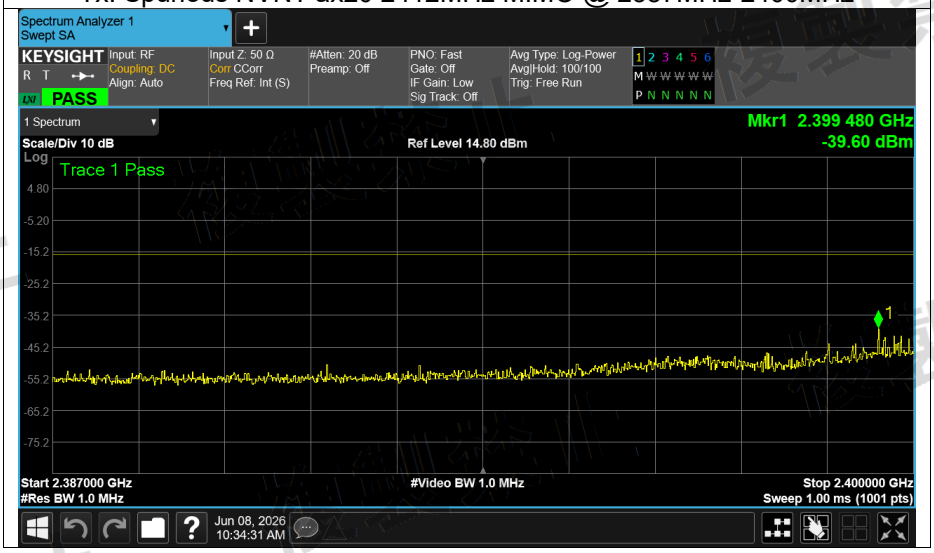
Tx. Spurious NVNT ax20 2412MHz MIMO @ 30MHz-1000MHz



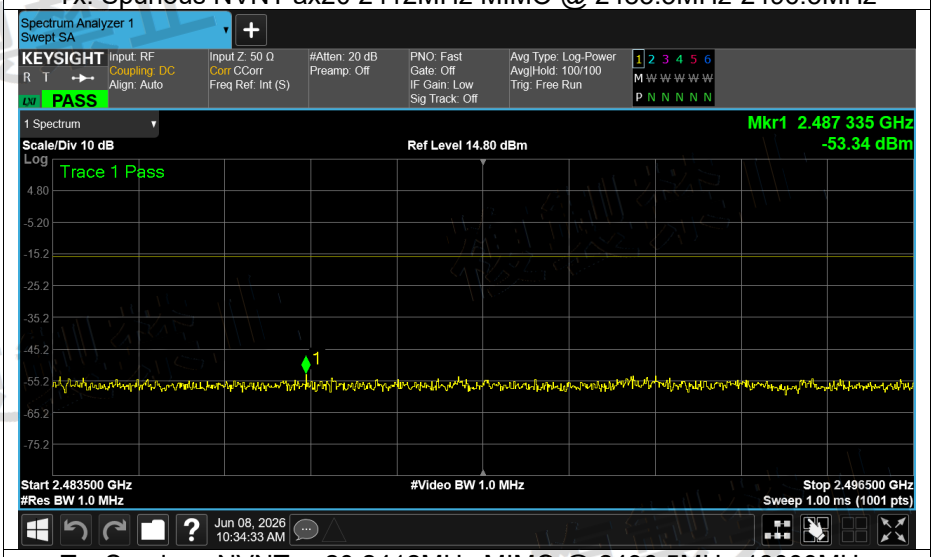
Tx. Spurious NVNT ax20 2412MHz MIMO @ 1000MHz-2387MHz



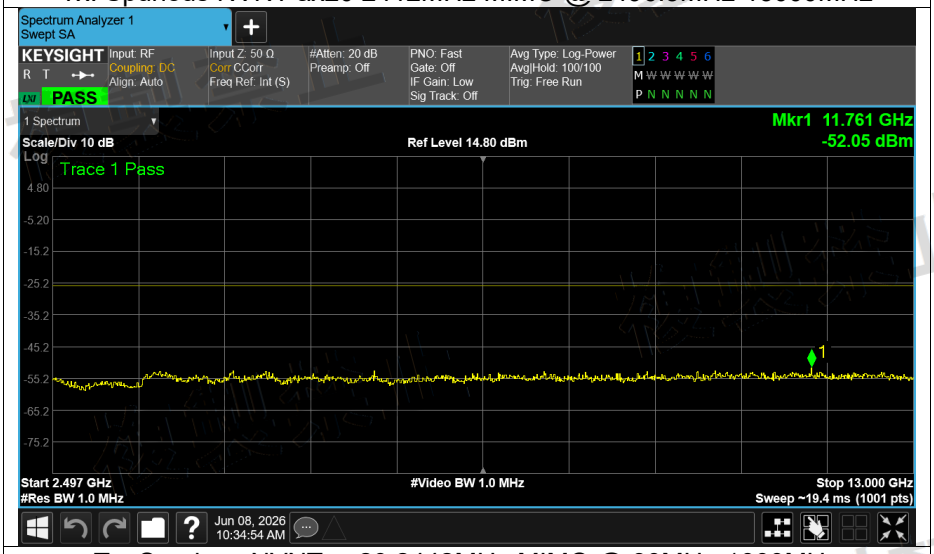
Tx. Spurious NVNT ax20 2412MHz MIMO @ 2387MHz-2400MHz



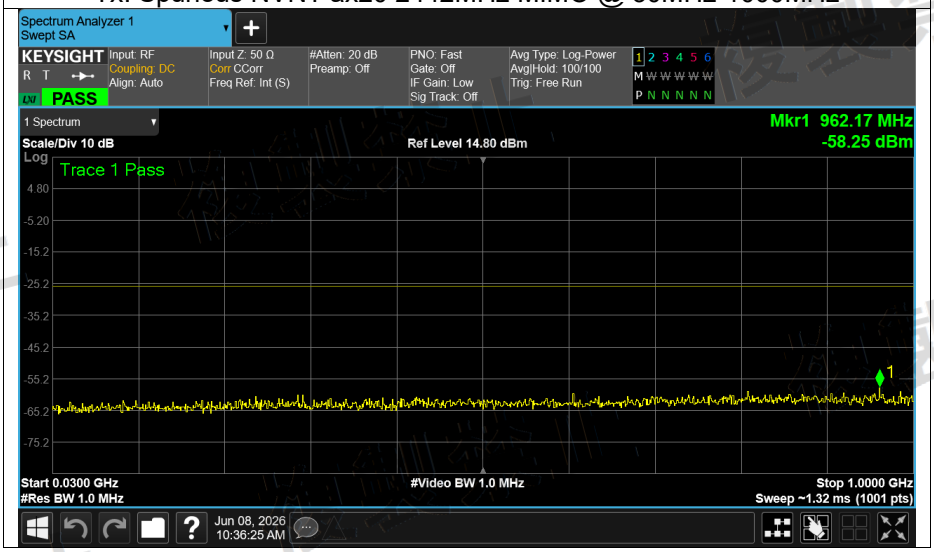
Tx. Spurious NVNT ax20 2412MHz MIMO @ 2483.5MHz-2496.5MHz



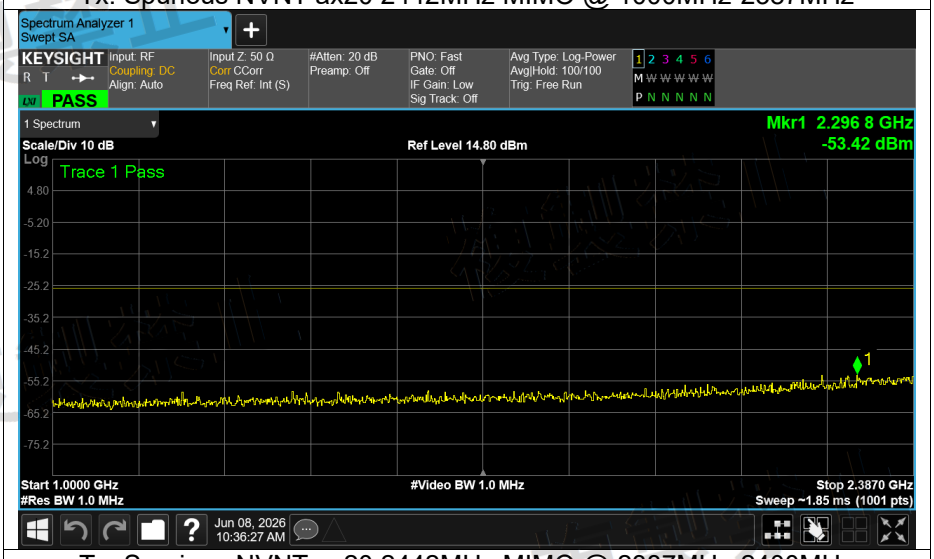
Tx. Spurious NVNT ax20 2412MHz MIMO @ 2496.5MHz-13000MHz



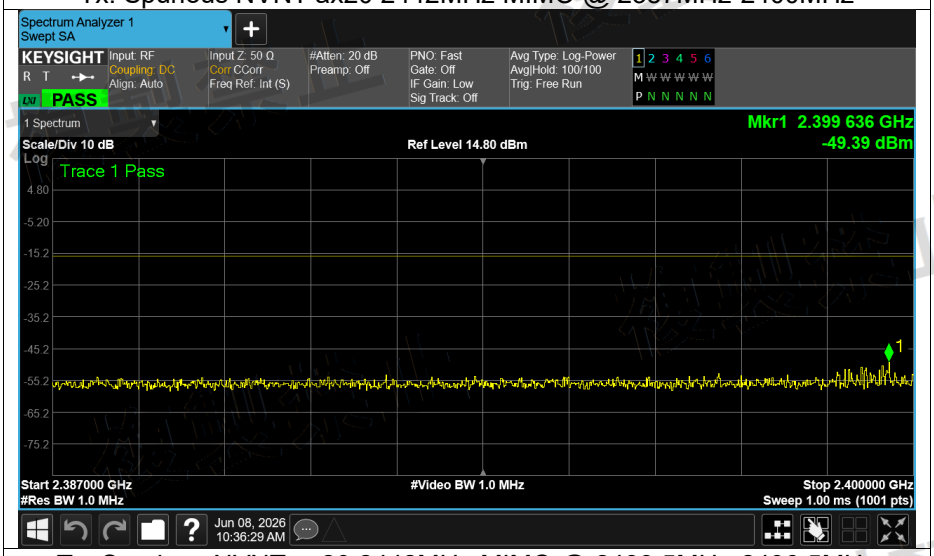
Tx. Spurious NVNT ax20 2442MHz MIMO @ 30MHz-1000MHz



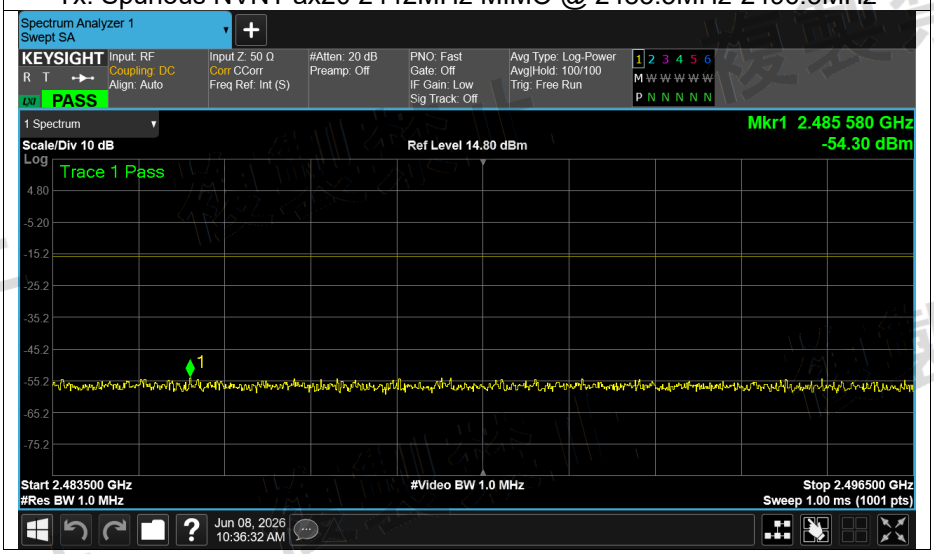
Tx. Spurious NVNT ax20 2442MHz MIMO @ 1000MHz-2387MHz



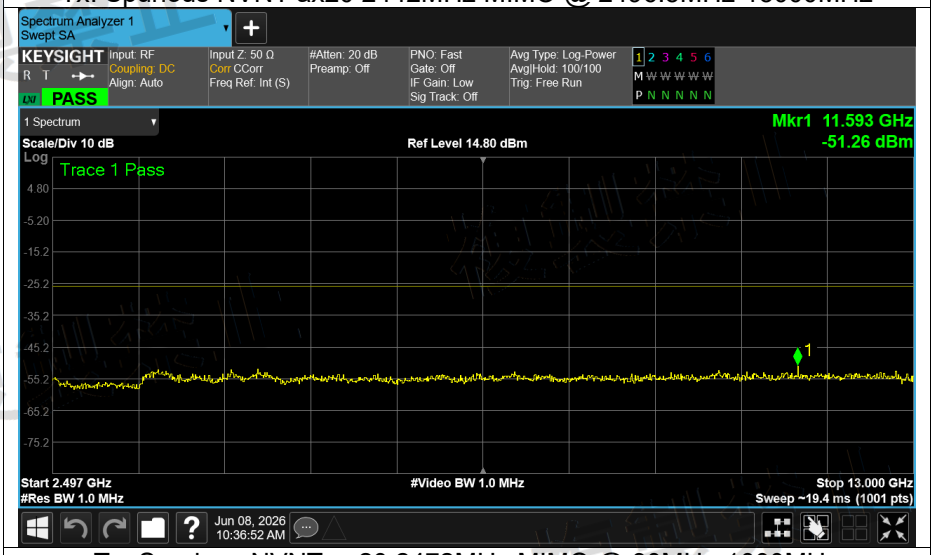
Tx. Spurious NVNT ax20 2442MHz MIMO @ 2387MHz-2400MHz



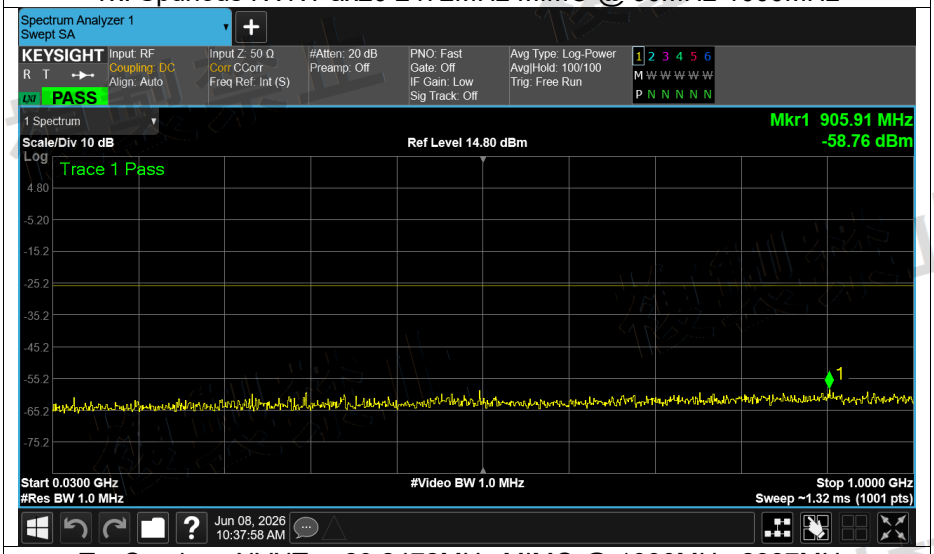
Tx. Spurious NVNT ax20 2442MHz MIMO @ 2483.5MHz-2496.5MHz



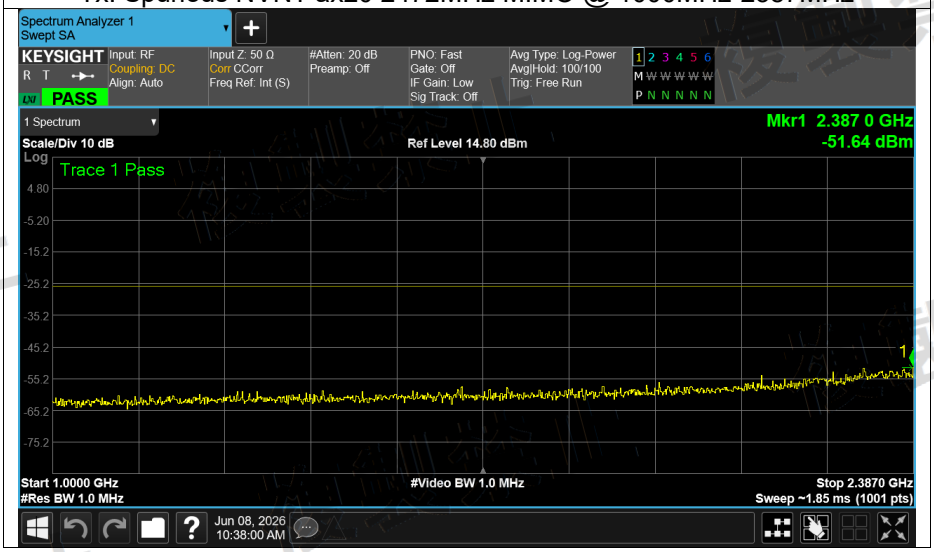
Tx. Spurious NVNT ax20 2442MHz MIMO @ 2496.5MHz-13000MHz



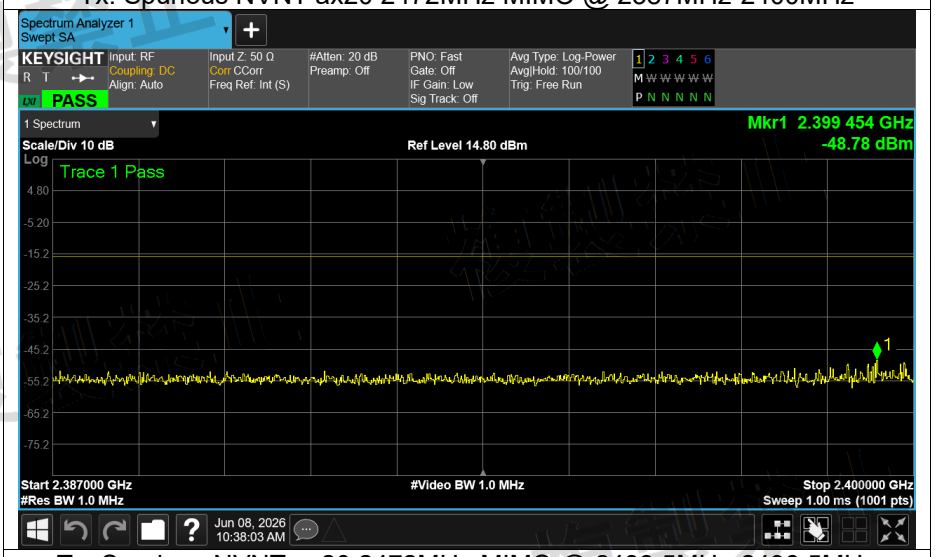
Tx. Spurious NVNT ax20 2472MHz MIMO @ 30MHz-1000MHz



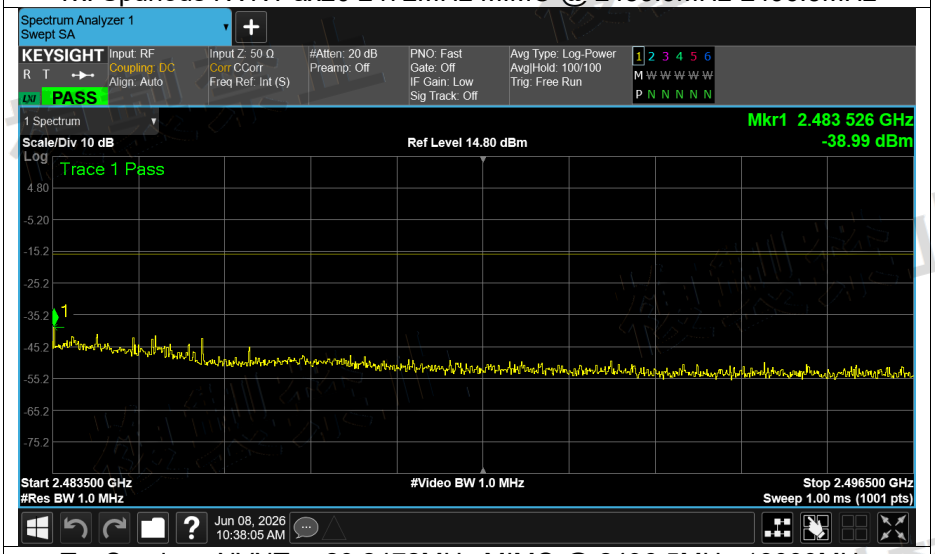
Tx. Spurious NVNT ax20 2472MHz MIMO @ 1000MHz-2387MHz



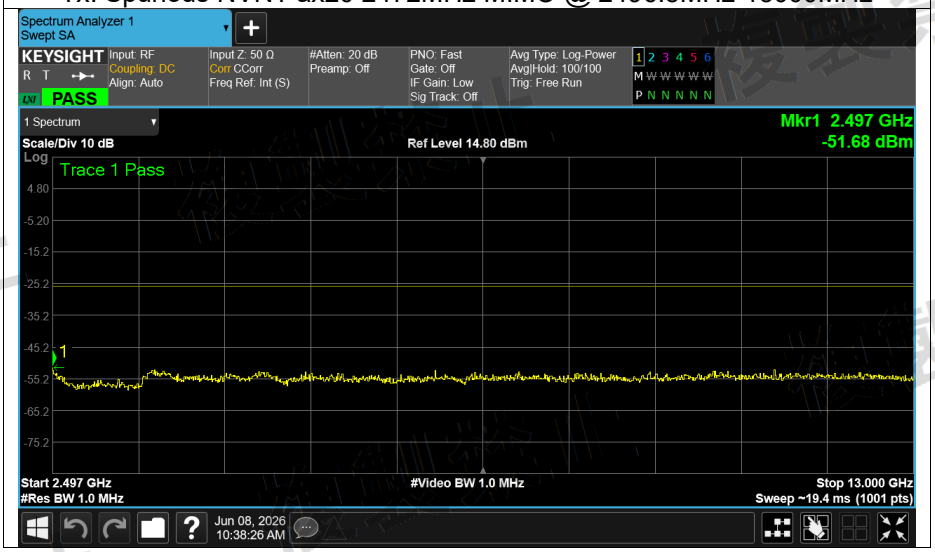
Tx. Spurious NVNT ax20 2472MHz MIMO @ 2387MHz-2400MHz



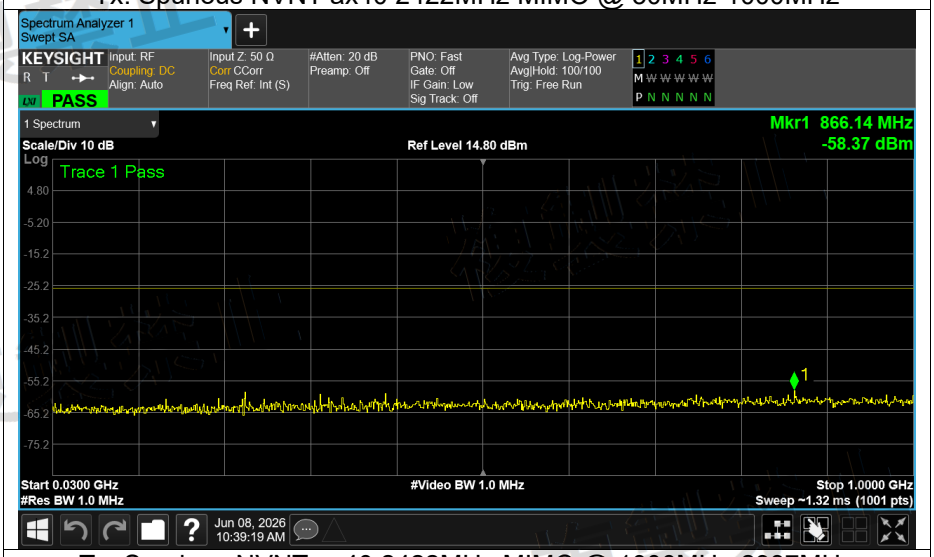
Tx. Spurious NVNT ax20 2472MHz MIMO @ 2483.5MHz-2496.5MHz



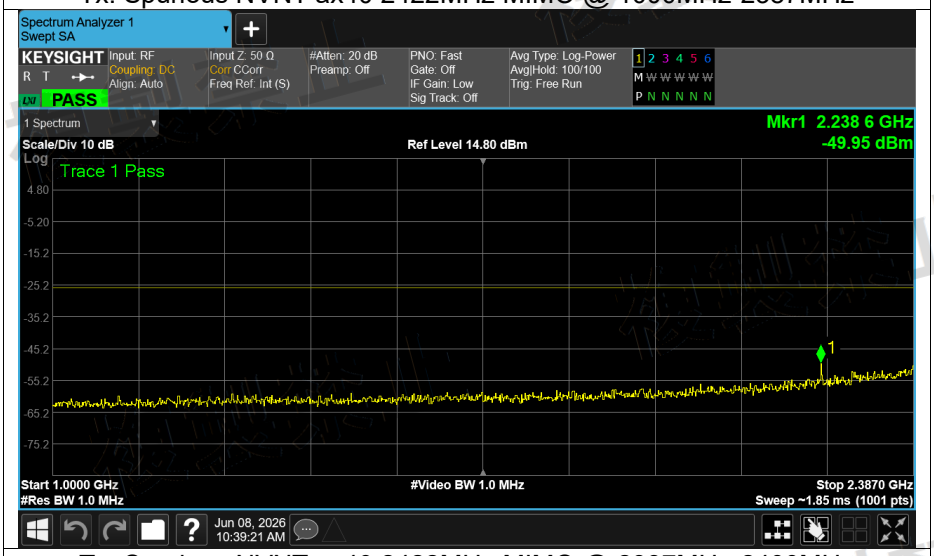
Tx. Spurious NVNT ax20 2472MHz MIMO @ 2496.5MHz-13000MHz



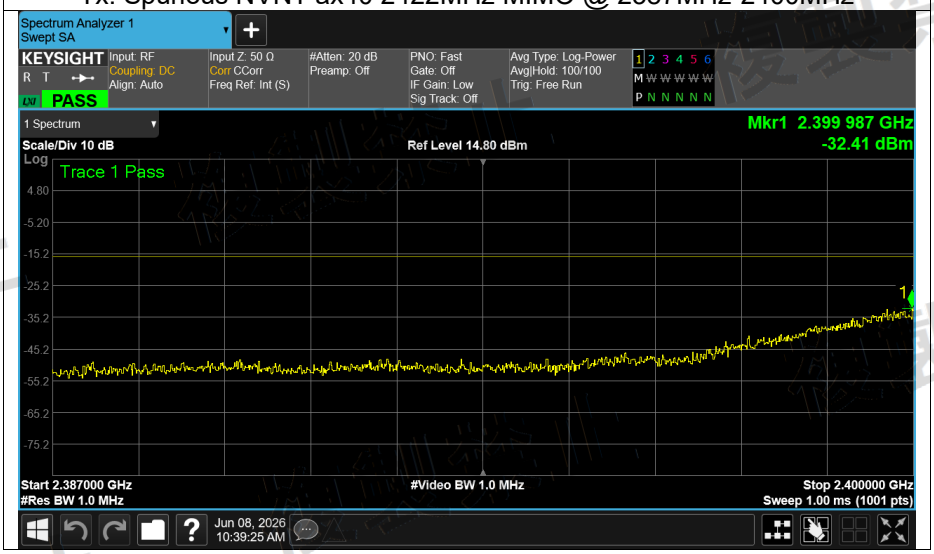
Tx. Spurious NVNT ax40 2422MHz MIMO @ 30MHz-1000MHz



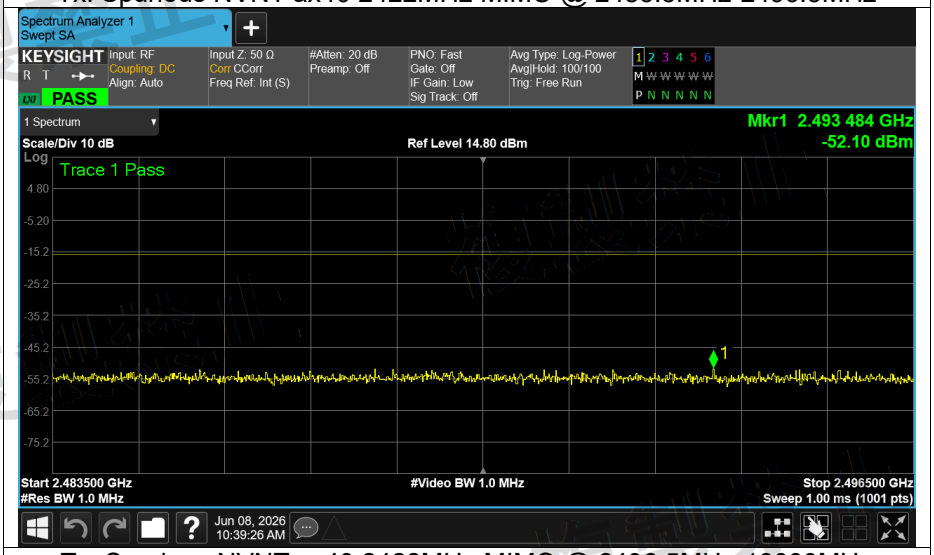
Tx. Spurious NVNT ax40 2422MHz MIMO @ 1000MHz-2387MHz



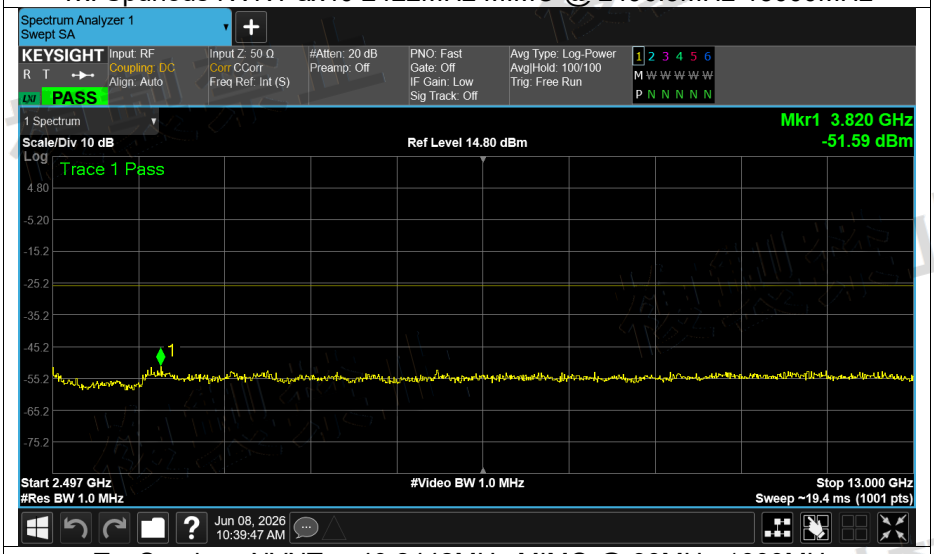
Tx. Spurious NVNT ax40 2422MHz MIMO @ 2387MHz-2400MHz



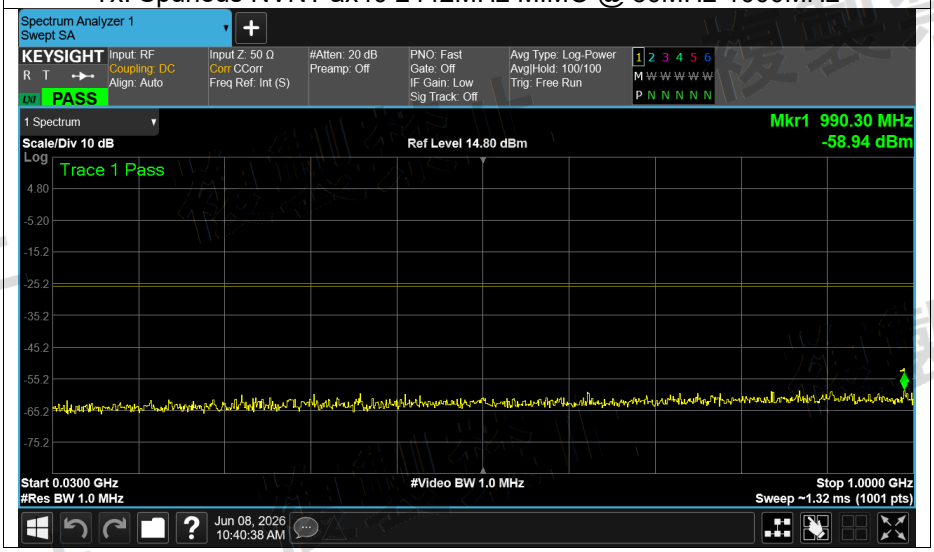
Tx. Spurious NVNT ax40 2422MHz MIMO @ 2483.5MHz-2496.5MHz



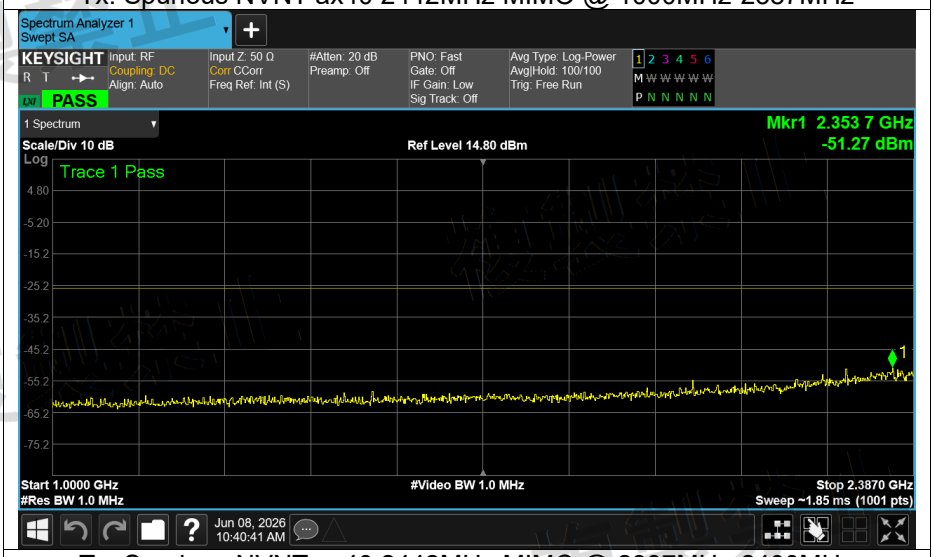
Tx. Spurious NVNT ax40 2422MHz MIMO @ 2496.5MHz-13000MHz



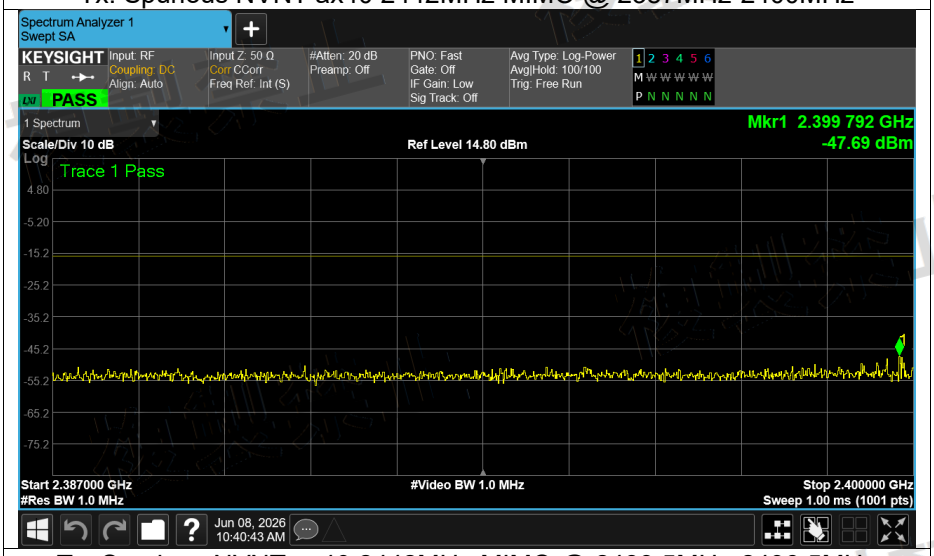
Tx. Spurious NVNT ax40 2442MHz MIMO @ 30MHz-1000MHz



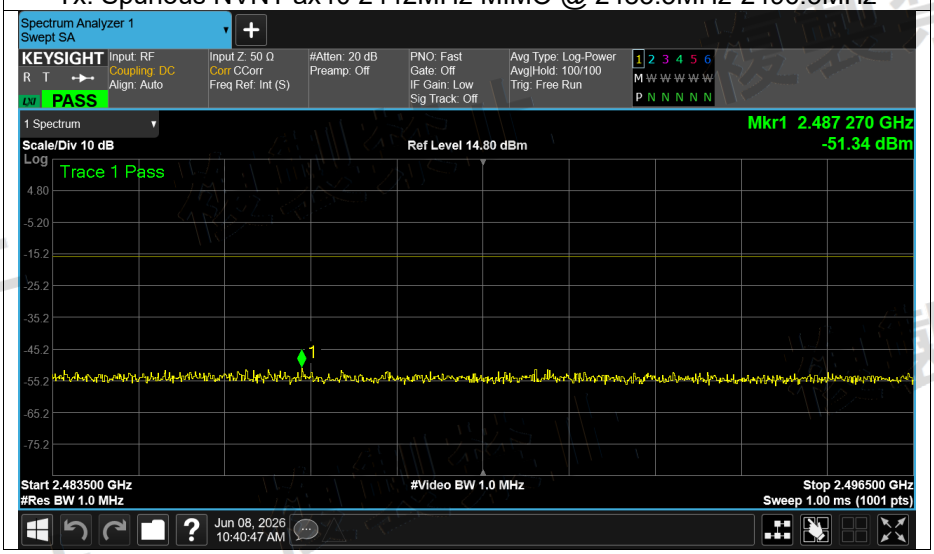
Tx. Spurious NVNT ax40 2442MHz MIMO @ 1000MHz-2387MHz



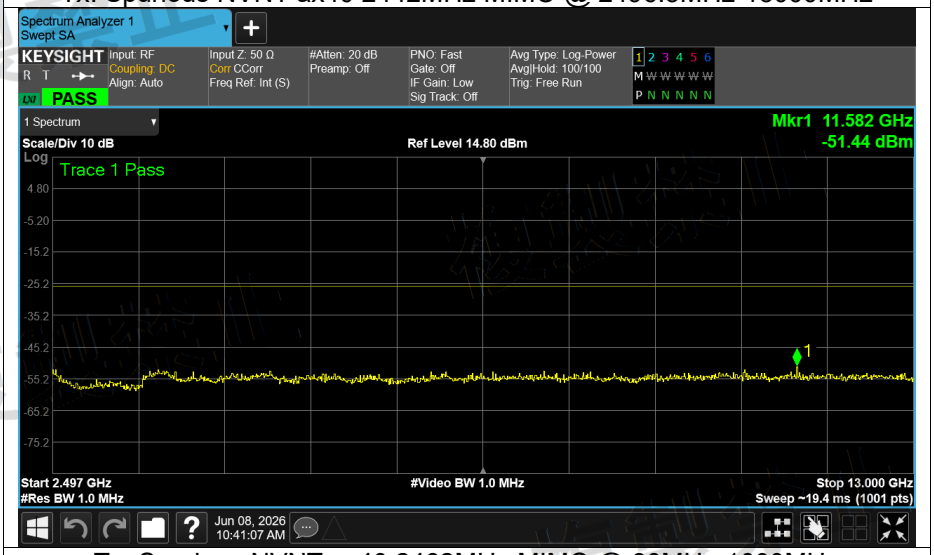
Tx. Spurious NVNT ax40 2442MHz MIMO @ 2387MHz-2400MHz



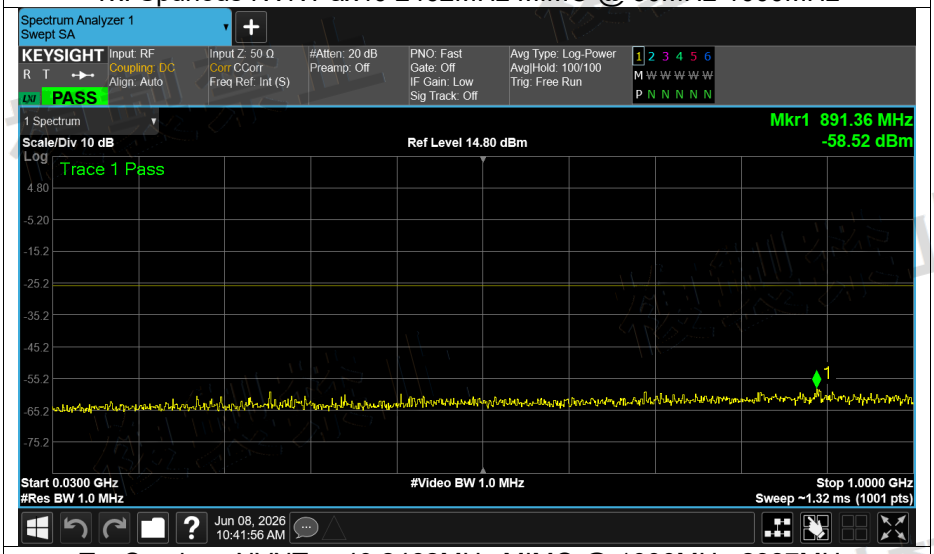
Tx. Spurious NVNT ax40 2442MHz MIMO @ 2483.5MHz-2496.5MHz



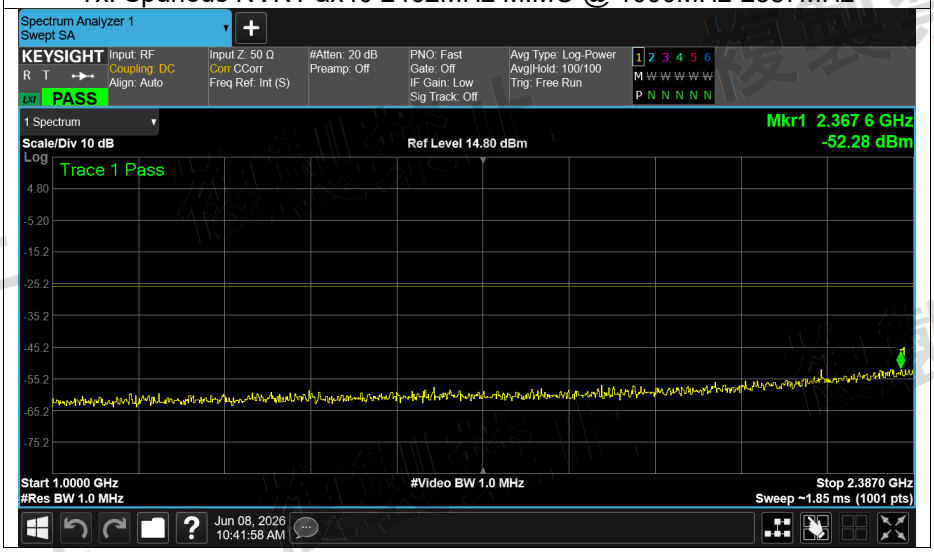
Tx. Spurious NVNT ax40 2442MHz MIMO @ 2496.5MHz-13000MHz



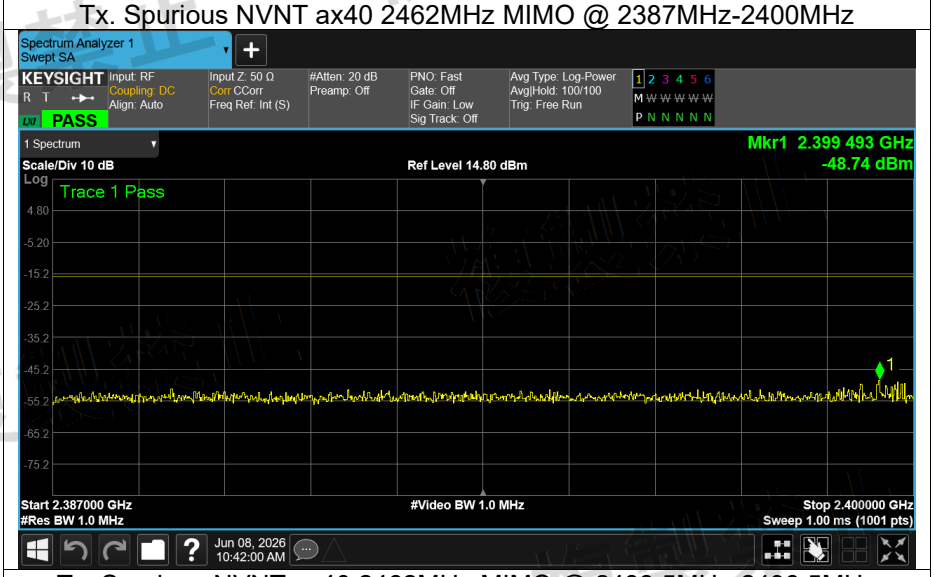
Tx. Spurious NVNT ax40 2462MHz MIMO @ 30MHz-1000MHz



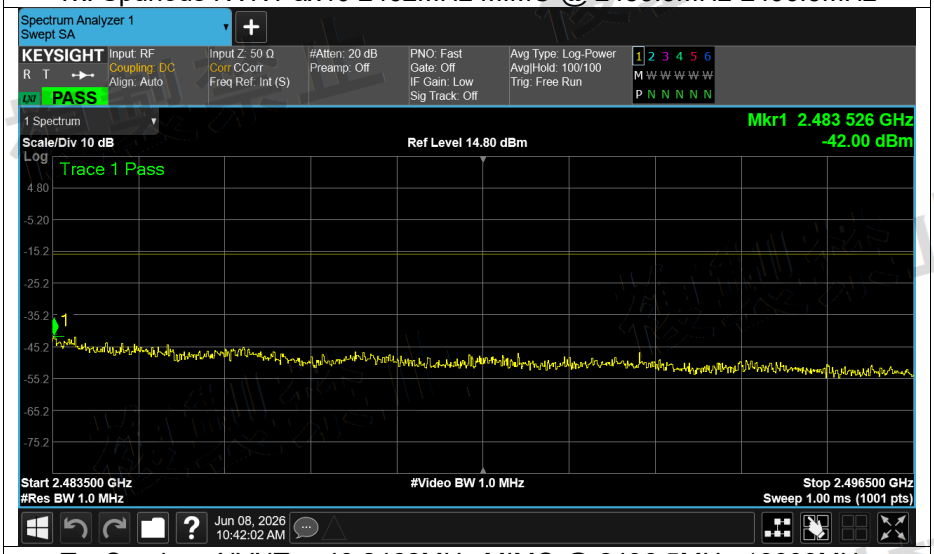
Tx. Spurious NVNT ax40 2462MHz MIMO @ 1000MHz-2387MHz



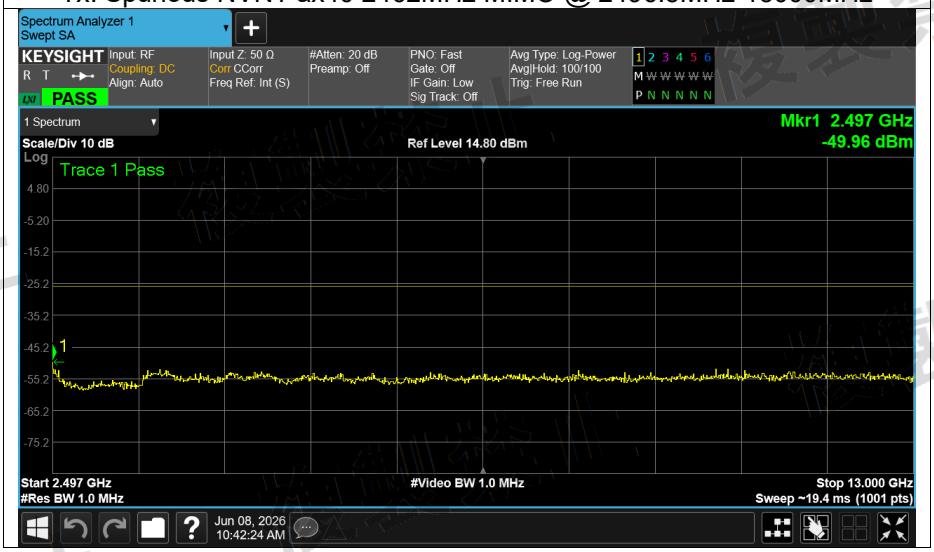
Tx. Spurious NVNT ax40 2462MHz MIMO @ 2387MHz-2400MHz



Tx. Spurious NVNT ax40 2462MHz MIMO @ 2483.5MHz-2496.5MHz



Tx. Spurious NVNT ax40 2462MHz MIMO @ 2496.5MHz-13000MHz



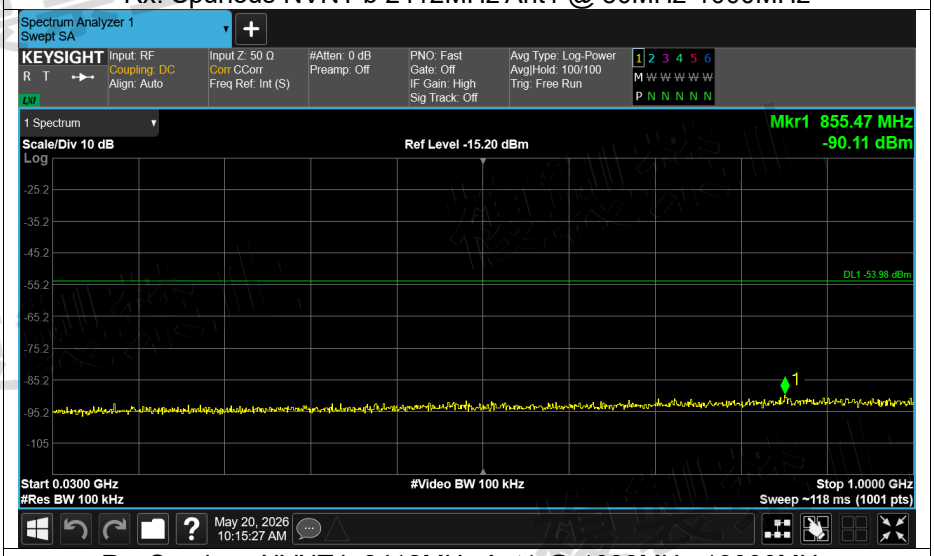
RX SPURIOUS EMISSION

Condition	Mode	Frequency (MHz)	Antenna	Range (MHz)	Emission Frequency (MHz)	Max Peak Value (dBm)	Max RMS Value (dBm)	Max Peak Value (nW)	Max RMS Value (nW)	Limit (nW)	Verdict
NVNT	b	2412	Ant1	30-1000	855.47	-90.11	NA	0.001	NA	4	Pass
NVNT	b	2412	Ant1	1000-13000	3916.00	-72.86	NA	0.0518	NA	20	Pass
NVNT	b	2472	Ant1	30-1000	903.97	-89.49	NA	0.0011	NA	4	Pass
NVNT	b	2472	Ant1	1000-13000	3736.00	-72.53	NA	0.0558	NA	20	Pass
NVNT	b	2412	Ant2	30-1000	905.91	-90.47	NA	0.0009	NA	4	Pass
NVNT	b	2412	Ant2	1000-13000	3880.00	-72.72	NA	0.0535	NA	20	Pass
NVNT	b	2472	Ant2	30-1000	893.30	-90.34	NA	0.0009	NA	4	Pass
NVNT	b	2472	Ant2	1000-13000	3736.00	-71.72	NA	0.0673	NA	20	Pass
NVNT	g	2412	Ant1	30-1000	892.33	-90.29	NA	0.0009	NA	4	Pass
NVNT	g	2412	Ant1	1000-13000	11476.00	-72.15	NA	0.061	NA	20	Pass
NVNT	g	2472	Ant1	30-1000	977.69	-89.99	NA	0.001	NA	4	Pass
NVNT	g	2472	Ant1	1000-13000	3748.00	-73.33	NA	0.0465	NA	20	Pass
NVNT	g	2412	Ant2	30-1000	967.02	-90.03	NA	0.001	NA	4	Pass
NVNT	g	2412	Ant2	1000-13000	10288.00	-72.64	NA	0.0545	NA	20	Pass
NVNT	g	2472	Ant2	30-1000	798.24	-90.94	NA	0.0008	NA	4	Pass
NVNT	g	2472	Ant2	1000-13000	5116.00	-72.31	NA	0.0587	NA	20	Pass
NVNT	n20	2412	Ant1	30-1000	880.69	-89.17	NA	0.0012	NA	4	Pass
NVNT	n20	2412	Ant1	1000-13000	12436.00	-72.64	NA	0.0545	NA	20	Pass
NVNT	n20	2472	Ant1	30-1000	938.89	-90.27	NA	0.0009	NA	4	Pass
NVNT	n20	2472	Ant1	1000-13000	5128.00	-72.58	NA	0.0552	NA	20	Pass
NVNT	n20	2412	Ant2	30-1000	907.85	-90.17	NA	0.001	NA	4	Pass
NVNT	n20	2412	Ant2	1000-13000	11080.00	-72.56	NA	0.0555	NA	20	Pass
NVNT	n20	2472	Ant2	30-1000	920.46	-89.53	NA	0.0011	NA	4	Pass
NVNT	n20	2472	Ant2	1000-13000	10612.00	-72.81	NA	0.0524	NA	20	Pass
NVNT	n40	2422	Ant1	30-1000	863.23	-90.03	NA	0.001	NA	4	Pass
NVNT	n40	2422	Ant1	1000-13000	12340.00	-71.86	NA	0.0652	NA	20	Pass
NVNT	n40	2462	Ant1	30-1000	909.79	-90.49	NA	0.0009	NA	4	Pass
NVNT	n40	2462	Ant1	1000-13000	12376.00	-72.87	NA	0.0516	NA	20	Pass
NVNT	n40	2422	Ant2	30-1000	879.72	-89.75	NA	0.0011	NA	4	Pass
NVNT	n40	2422	Ant2	1000-13000	11500.00	-72.35	NA	0.0582	NA	20	Pass
NVNT	n40	2462	Ant2	30-1000	983.51	-90.55	NA	0.0009	NA	4	Pass
NVNT	n40	2462	Ant2	1000-13000	3880.00	-72.49	NA	0.0564	NA	20	Pass
NVNT	ax20	2412	Ant1	30-1000	885.54	-90.02	NA	0.001	NA	4	Pass
NVNT	ax20	2412	Ant1	1000-13000	8368.00	-73.24	NA	0.0474	NA	20	Pass
NVNT	ax20	2472	Ant1	30-1000	771.08	-90.06	NA	0.001	NA	4	Pass
NVNT	ax20	2472	Ant1	1000-13000	11512.00	-72.55	NA	0.0556	NA	20	Pass
NVNT	ax20	2412	Ant2	30-1000	864.20	-90.14	NA	0.001	NA	4	Pass
NVNT	ax20	2412	Ant2	1000-130	3772.00	-72.64	NA	0.0545	NA	20	Pass

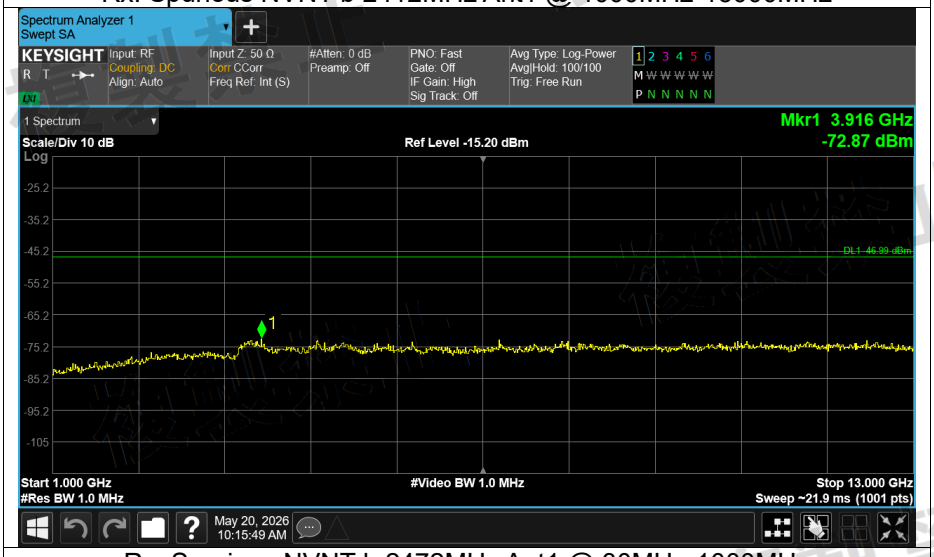
				00							
NVNT	ax20	2472	Ant2	30-1000	841.89	-89.97	NA	0.001	NA	4	Pass
NVNT	ax20	2472	Ant2	1000-13000	8452.00	-72.41	NA	0.0574	NA	20	Pass
NVNT	ax40	2422	Ant1	30-1000	914.64	-90.77	NA	0.0008	NA	4	Pass
NVNT	ax40	2422	Ant1	1000-13000	12220.00	-72.39	NA	0.0577	NA	20	Pass
NVNT	ax40	2462	Ant1	30-1000	922.40	-89.48	NA	0.0011	NA	4	Pass
NVNT	ax40	2462	Ant1	1000-13000	4252.00	-72.54	NA	0.0557	NA	20	Pass
NVNT	ax40	2422	Ant2	30-1000	996.12	-89.97	NA	0.001	NA	4	Pass
NVNT	ax40	2422	Ant2	1000-13000	11872.00	-72.99	NA	0.0502	NA	20	Pass
NVNT	ax40	2462	Ant2	30-1000	852.56	-90.23	NA	0.0009	NA	4	Pass
NVNT	ax40	2462	Ant2	1000-13000	4672.00	-72.03	NA	0.0627	NA	20	Pass
NVNT	n20	2412	MIMO	30-1000	819.58	-90.75	NA	0.0008	NA	4	Pass
NVNT	n20	2412	MIMO	1000-13000	3748.00	-73.09	NA	0.0491	NA	20	Pass
NVNT	n20	2442	MIMO	30-1000	872.93	-90.79	NA	0.0008	NA	4	Pass
NVNT	n20	2442	MIMO	1000-13000	5176.00	-67.10	NA	0.195	NA	20	Pass
NVNT	n20	2472	MIMO	30-1000	907.85	-90.31	NA	0.0009	NA	4	Pass
NVNT	n20	2472	MIMO	1000-13000	5188.00	-67.56	NA	0.1754	NA	20	Pass
NVNT	n40	2422	MIMO	30-1000	925.31	-90.64	NA	0.0009	NA	4	Pass
NVNT	n40	2422	MIMO	1000-13000	5188.00	-69.89	NA	0.1026	NA	20	Pass
NVNT	n40	2442	MIMO	30-1000	860.32	-90.48	NA	0.0009	NA	4	Pass
NVNT	n40	2442	MIMO	1000-13000	5188.00	-70.51	NA	0.0889	NA	20	Pass
NVNT	n40	2462	MIMO	30-1000	920.46	-90.93	NA	0.0008	NA	4	Pass
NVNT	n40	2462	MIMO	1000-13000	5188.00	-68.65	NA	0.1365	NA	20	Pass
NVNT	ax20	2412	MIMO	30-1000	930.16	-90.40	NA	0.0009	NA	4	Pass
NVNT	ax20	2412	MIMO	1000-13000	5176.00	-66.10	NA	0.2455	NA	20	Pass
NVNT	ax20	2442	MIMO	30-1000	902.03	-90.63	NA	0.0009	NA	4	Pass
NVNT	ax20	2442	MIMO	1000-13000	5188.00	-69.12	NA	0.1225	NA	20	Pass
NVNT	ax20	2472	MIMO	30-1000	747.80	-90.90	NA	0.0008	NA	4	Pass
NVNT	ax20	2472	MIMO	1000-13000	5188.00	-68.86	NA	0.13	NA	20	Pass
NVNT	ax40	2422	MIMO	30-1000	737.13	-90.63	NA	0.0009	NA	4	Pass
NVNT	ax40	2422	MIMO	1000-13000	5176.00	-68.08	NA	0.1556	NA	20	Pass
NVNT	ax40	2442	MIMO	30-1000	757.50	-90.37	NA	0.0009	NA	4	Pass
NVNT	ax40	2442	MIMO	1000-13000	5188.00	-68.34	NA	0.1466	NA	20	Pass
NVNT	ax40	2462	MIMO	30-1000	798.24	-89.81	NA	0.001	NA	4	Pass
NVNT	ax40	2462	MIMO	1000-13000	5188.00	-68.48	NA	0.1419	NA	20	Pass

Test Graphs

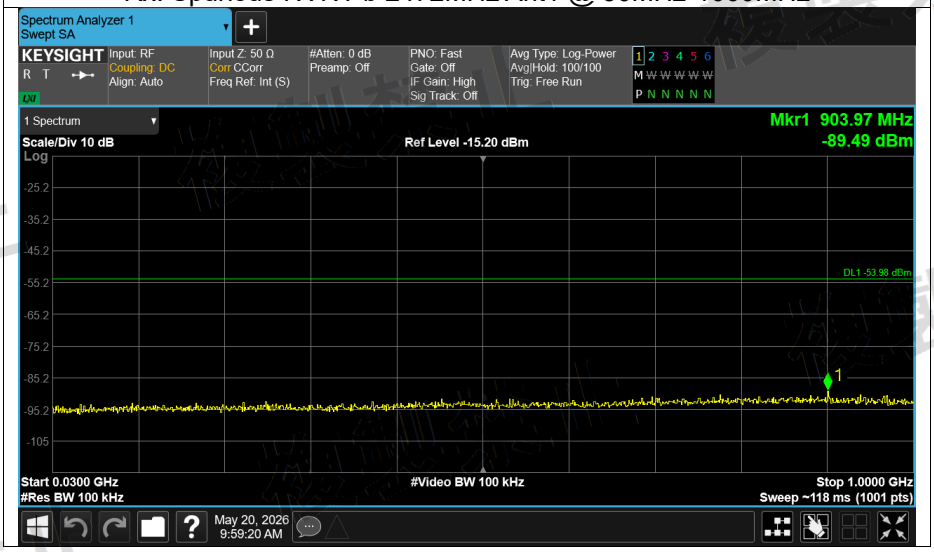
Rx. Spurious NVNT b 2412MHz Ant1 @ 30MHz-1000MHz



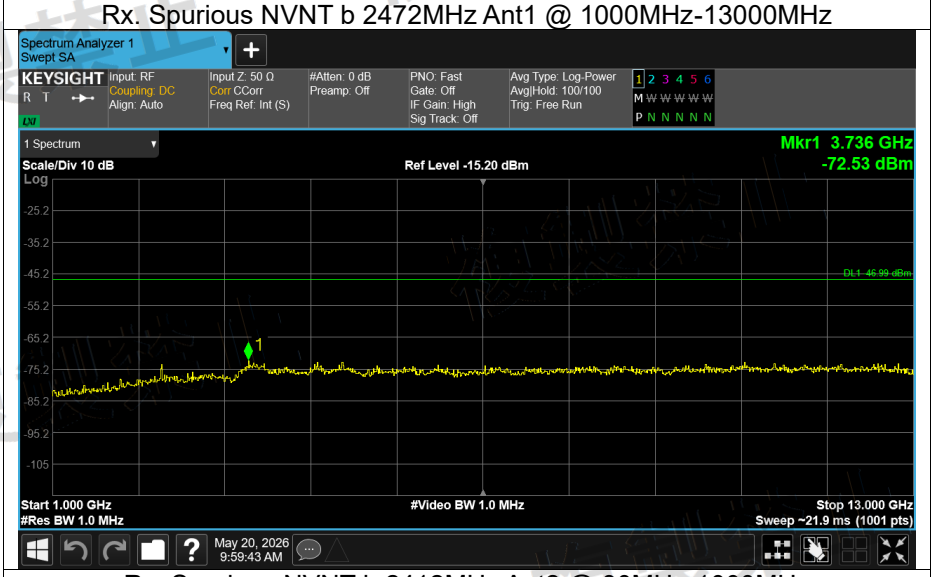
Rx. Spurious NVNT b 2412MHz Ant1 @ 1000MHz-13000MHz



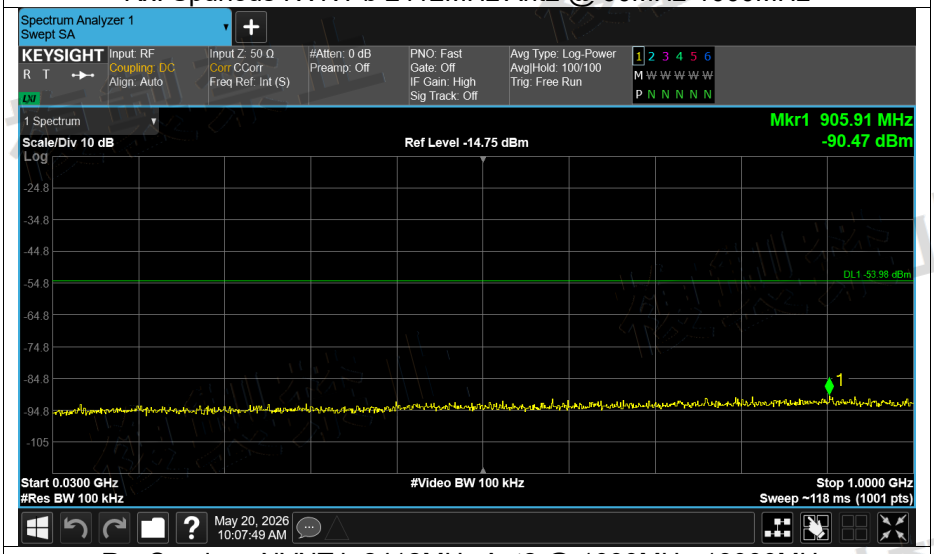
Rx. Spurious NVNT b 2472MHz Ant1 @ 30MHz-1000MHz



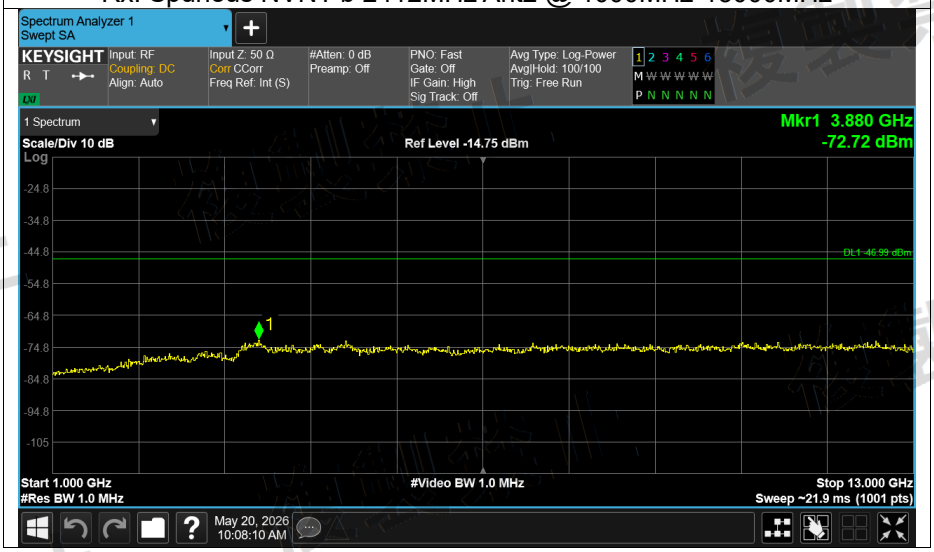
Rx. Spurious NVNT b 2472MHz Ant1 @ 1000MHz-13000MHz



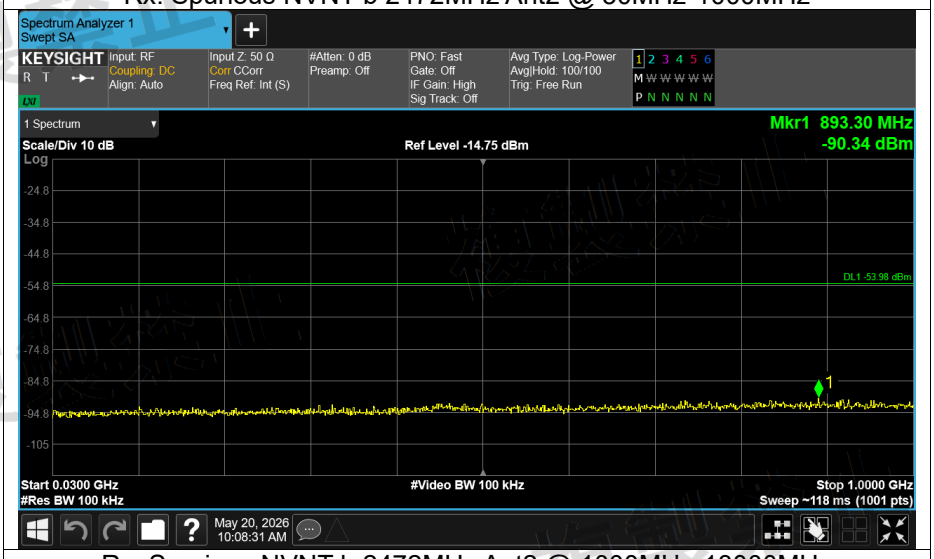
Rx. Spurious NVNT b 2412MHz Ant2 @ 30MHz-1000MHz



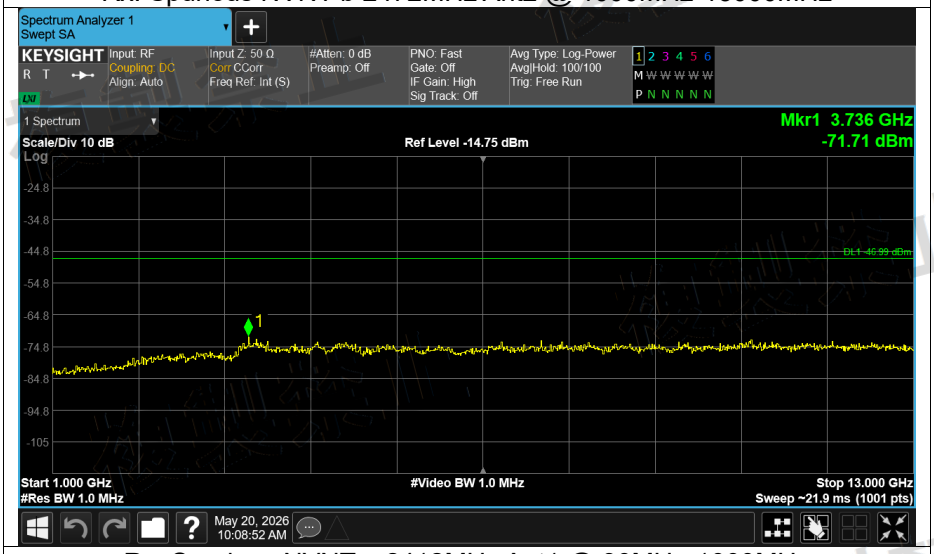
Rx. Spurious NVNT b 2412MHz Ant2 @ 1000MHz-13000MHz



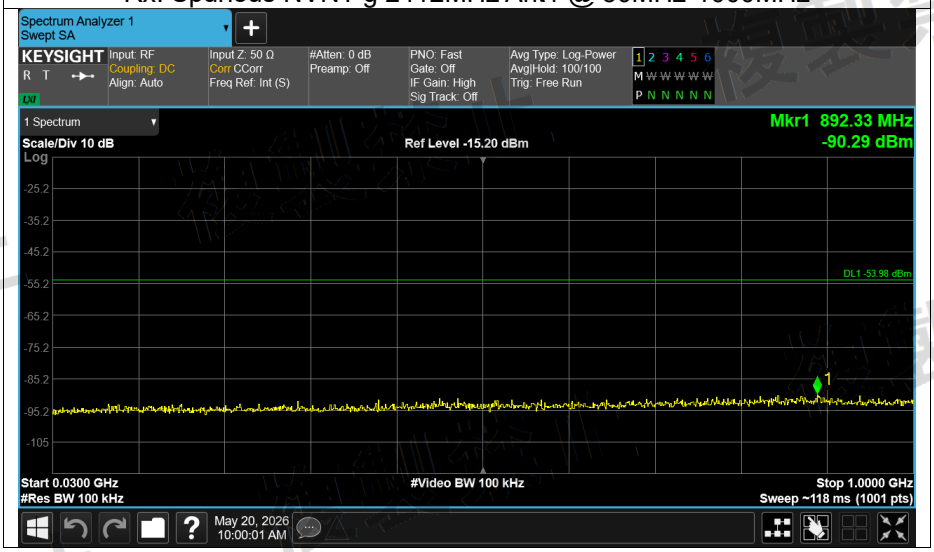
Rx. Spurious NVNT b 2472MHz Ant2 @ 30MHz-1000MHz



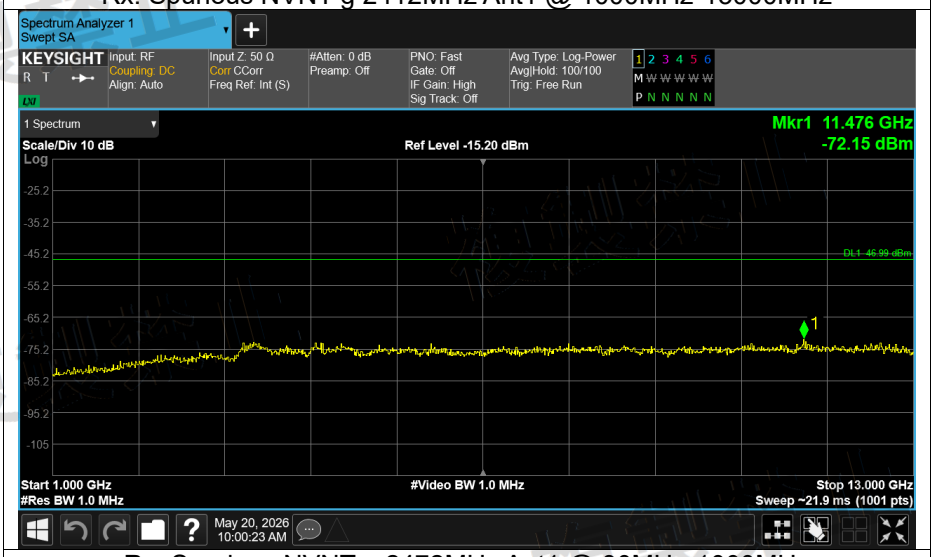
Rx. Spurious NVNT b 2472MHz Ant2 @ 1000MHz-13000MHz



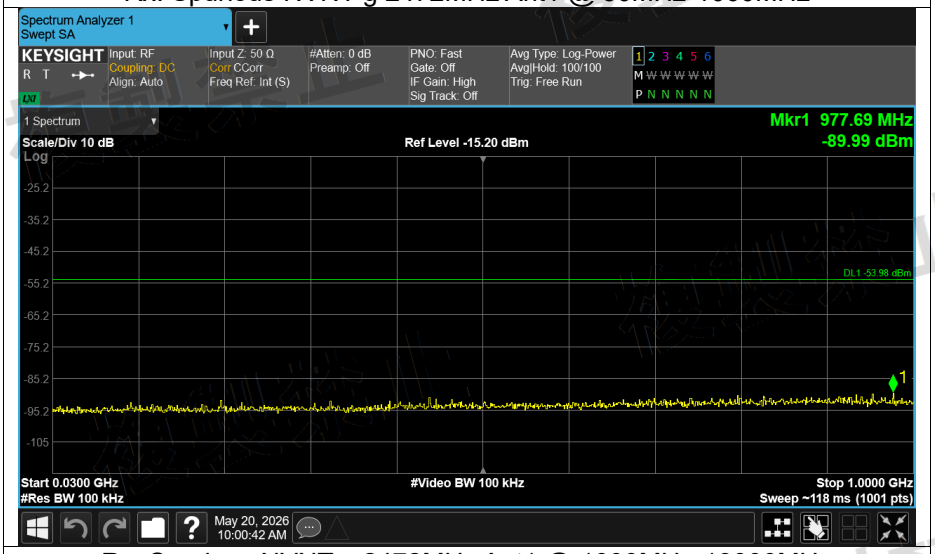
Rx. Spurious NVNT g 2412MHz Ant1 @ 30MHz-1000MHz



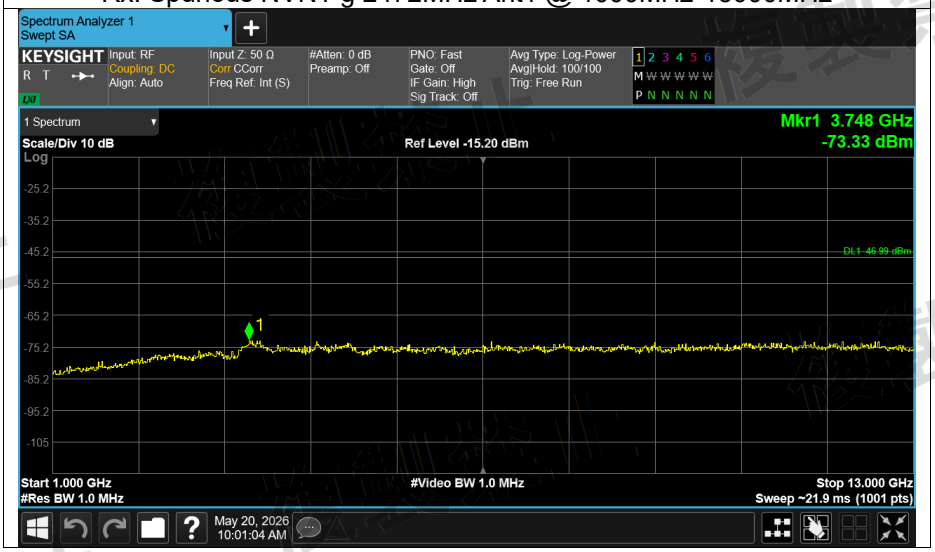
Rx. Spurious NVNT g 2412MHz Ant1 @ 1000MHz-13000MHz



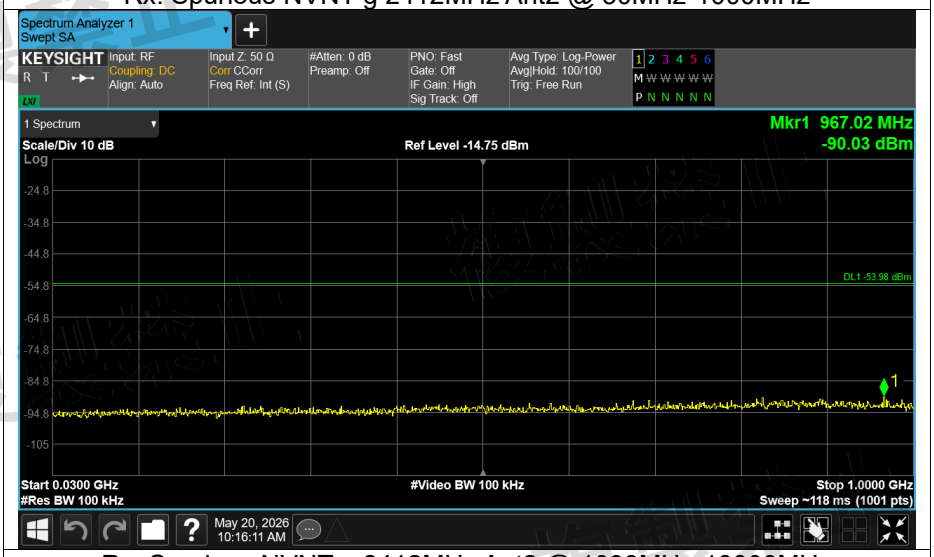
Rx. Spurious NVNT g 2472MHz Ant1 @ 30MHz-1000MHz



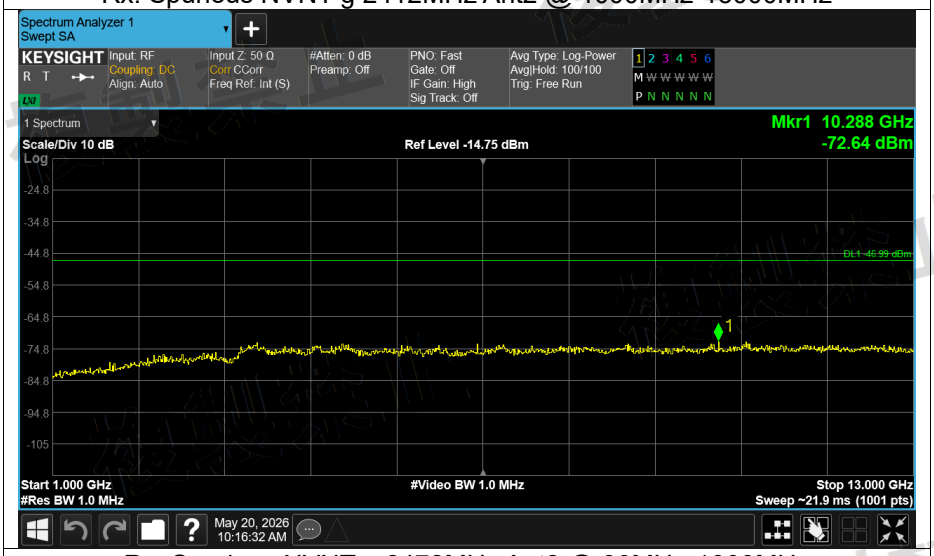
Rx. Spurious NVNT g 2472MHz Ant1 @ 1000MHz-13000MHz



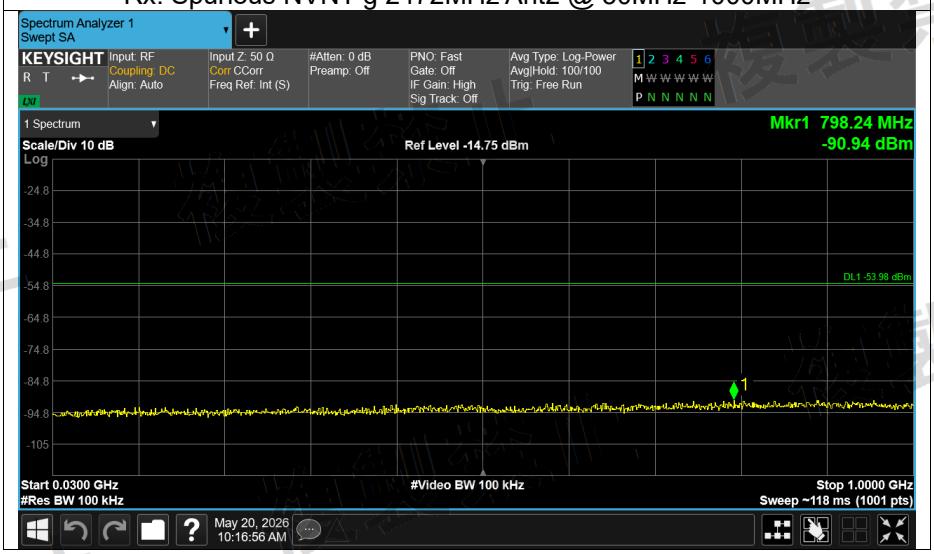
Rx. Spurious NVNT g 2412MHz Ant2 @ 30MHz-1000MHz



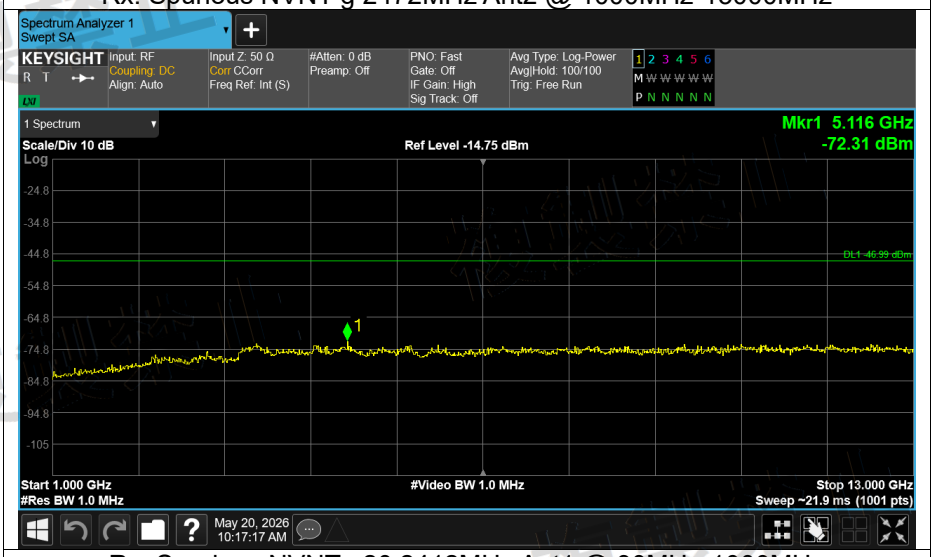
Rx. Spurious NVNT g 2412MHz Ant2 @ 1000MHz-13000MHz



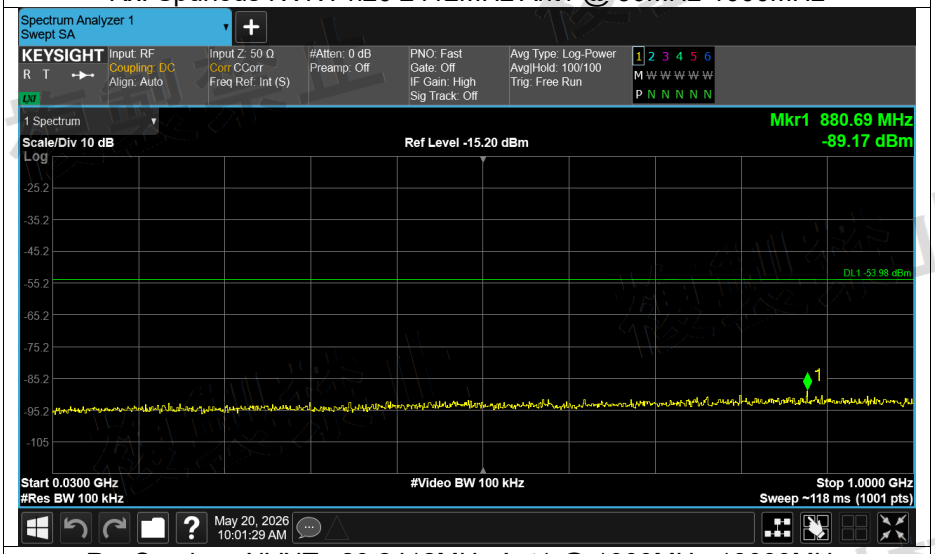
Rx. Spurious NVNT g 2472MHz Ant2 @ 30MHz-1000MHz



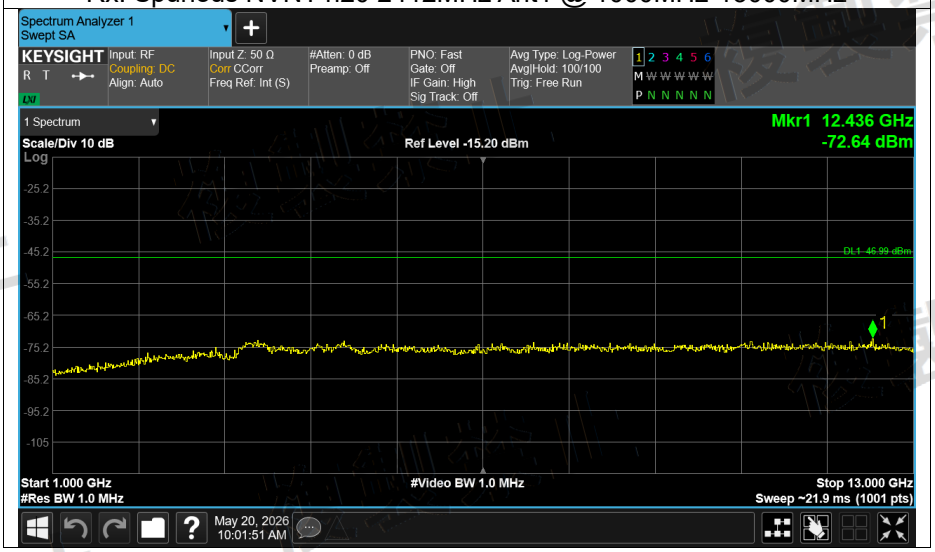
Rx. Spurious NVNT g 2472MHz Ant2 @ 1000MHz-13000MHz



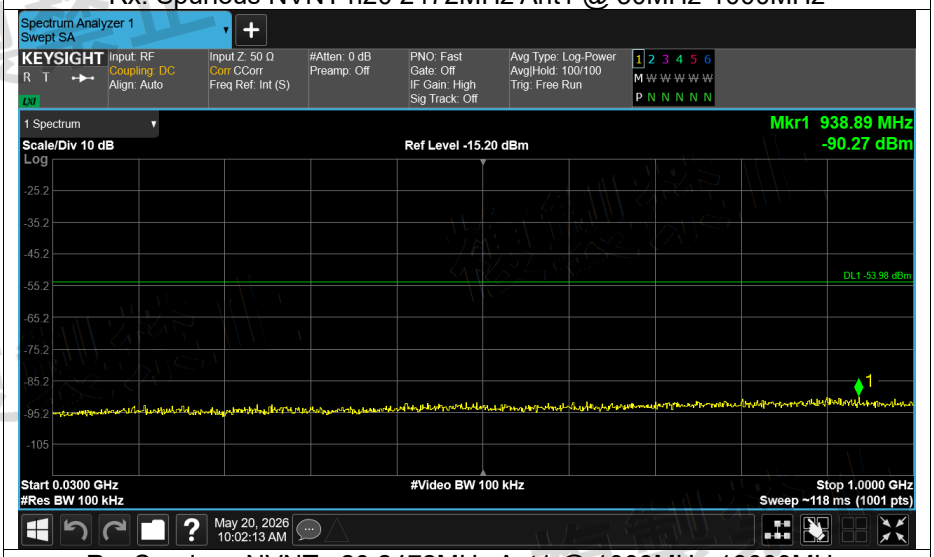
Rx. Spurious NVNT n20 2412MHz Ant1 @ 30MHz-1000MHz



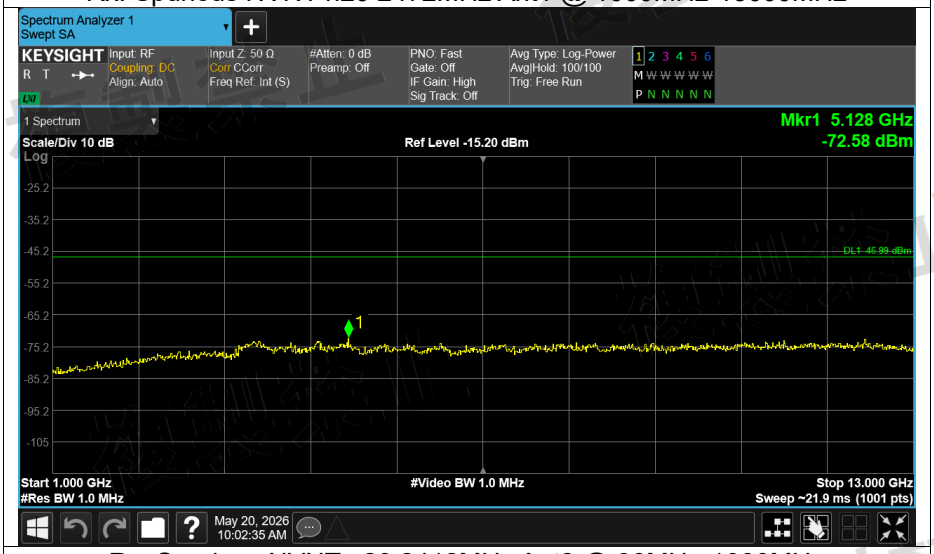
Rx. Spurious NVNT n20 2412MHz Ant1 @ 1000MHz-13000MHz



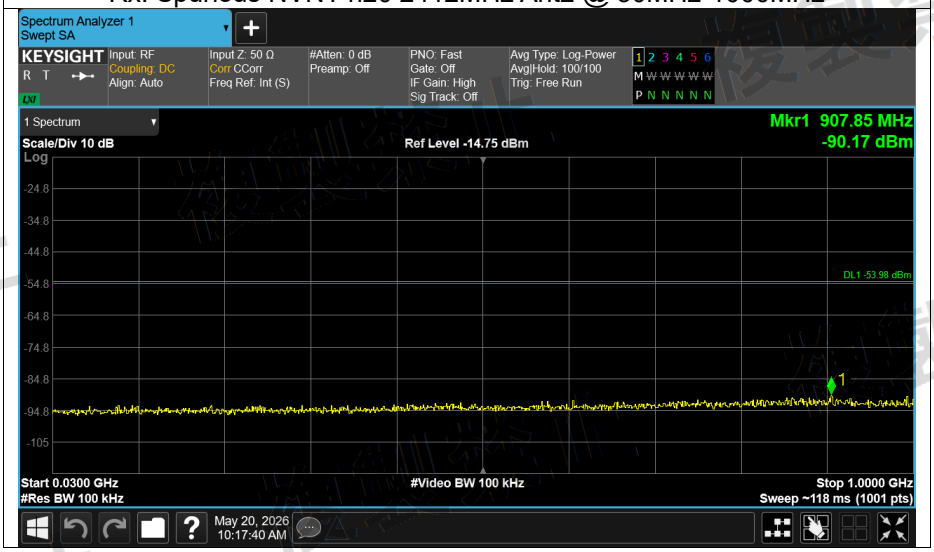
Rx. Spurious NVNT n20 2472MHz Ant1 @ 30MHz-1000MHz



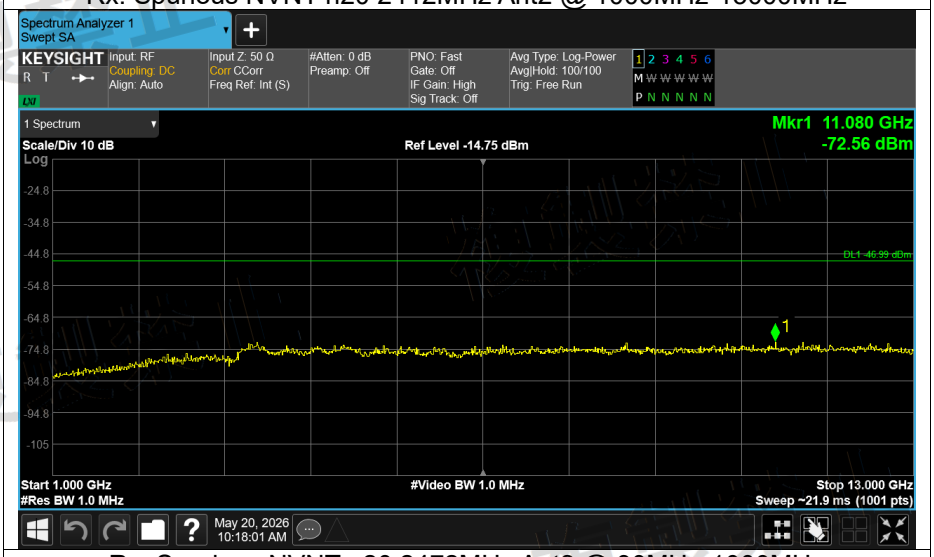
Rx. Spurious NVNT n20 2472MHz Ant1 @ 1000MHz-13000MHz



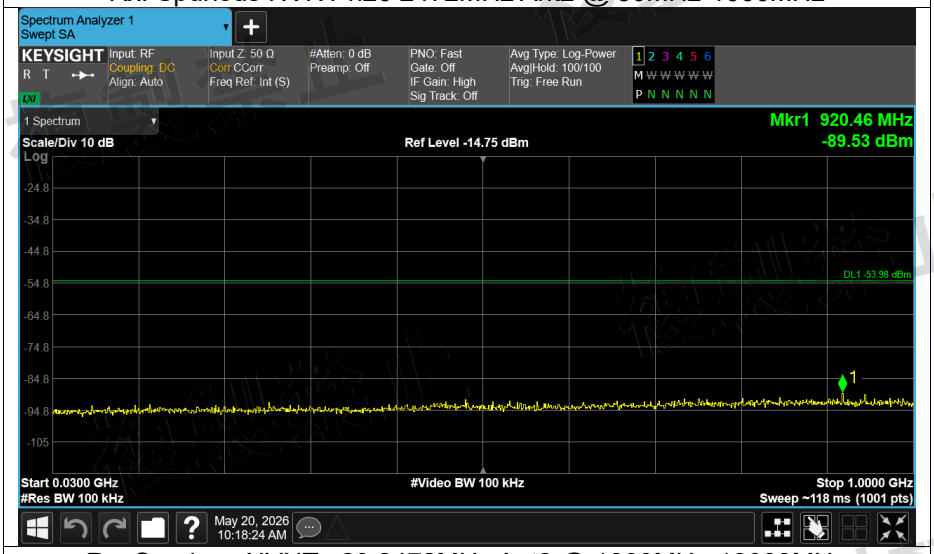
Rx. Spurious NVNT n20 2412MHz Ant2 @ 30MHz-1000MHz



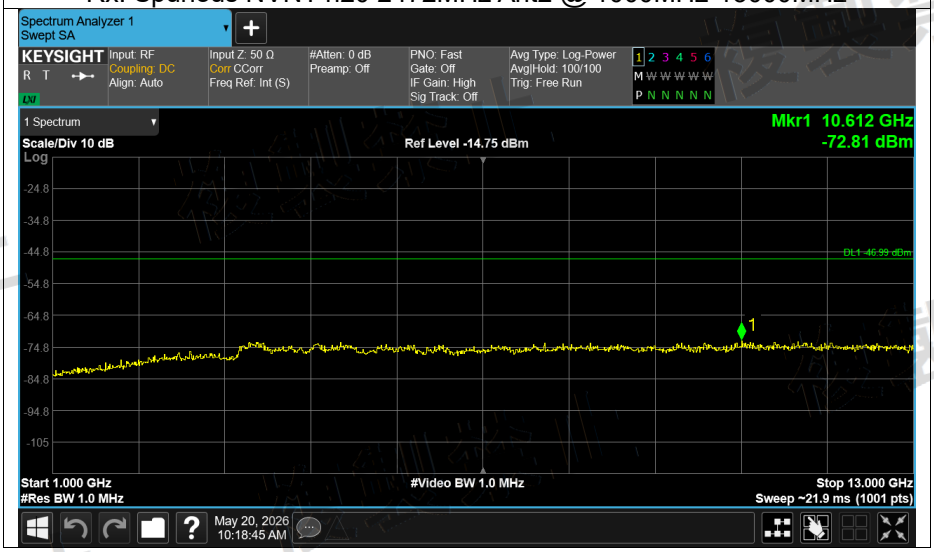
Rx. Spurious NVNT n20 2412MHz Ant2 @ 1000MHz-13000MHz



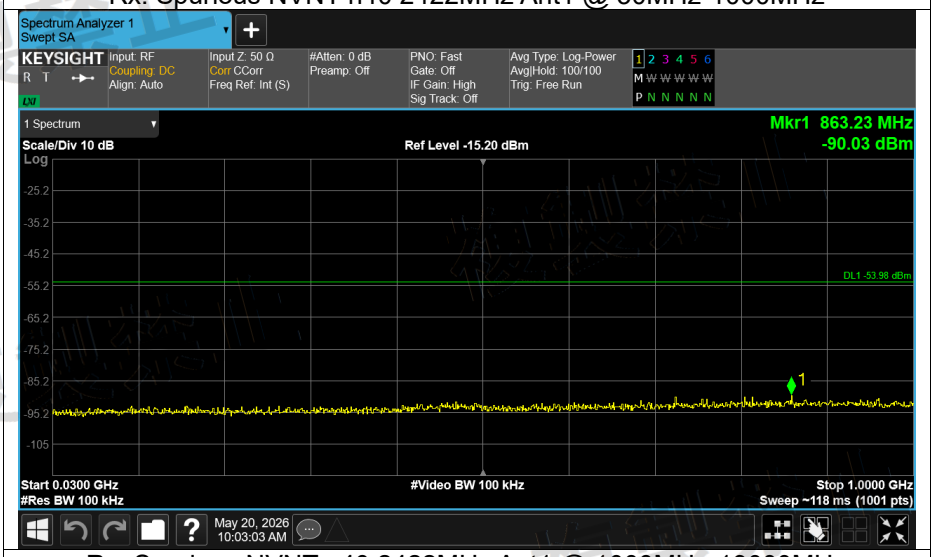
Rx. Spurious NVNT n20 2472MHz Ant2 @ 30MHz-1000MHz



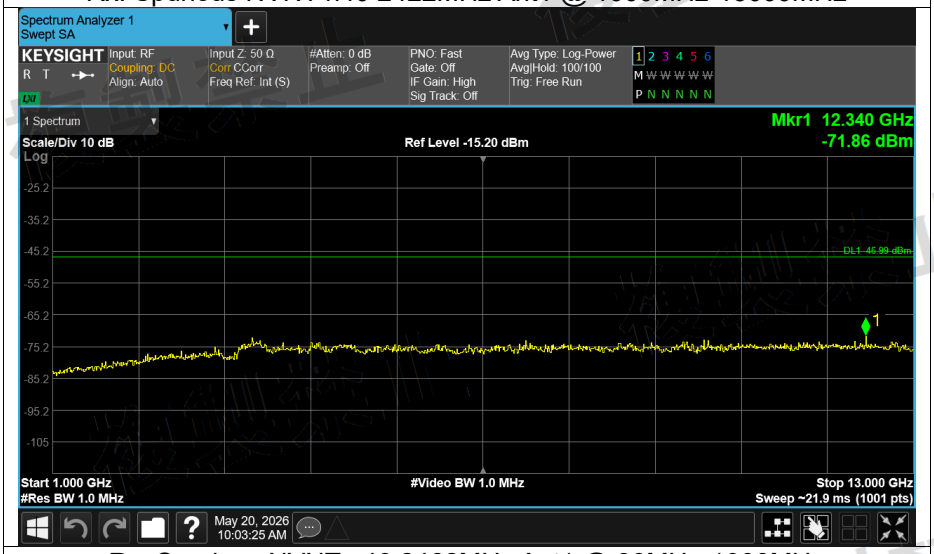
Rx. Spurious NVNT n20 2472MHz Ant2 @ 1000MHz-13000MHz



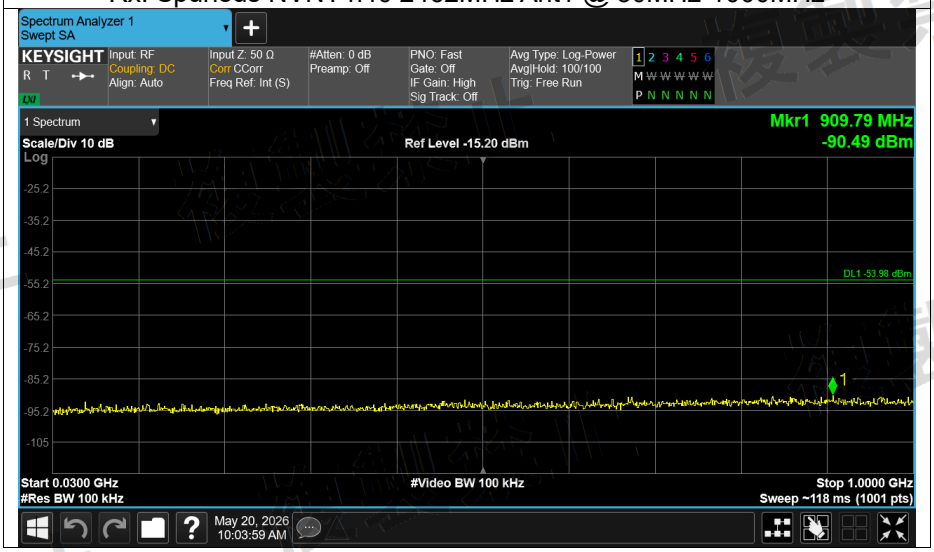
Rx. Spurious NVNT n40 2422MHz Ant1 @ 30MHz-1000MHz



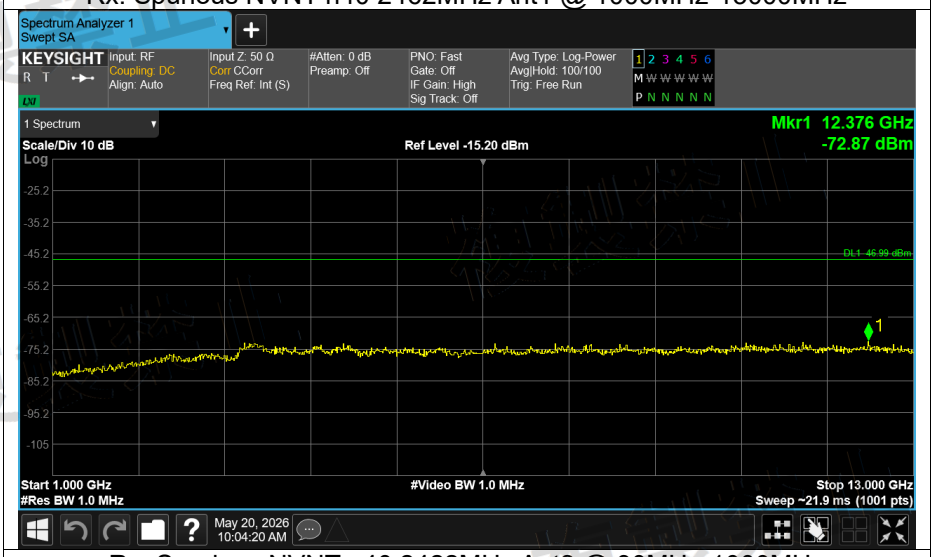
Rx. Spurious NVNT n40 2422MHz Ant1 @ 1000MHz-13000MHz



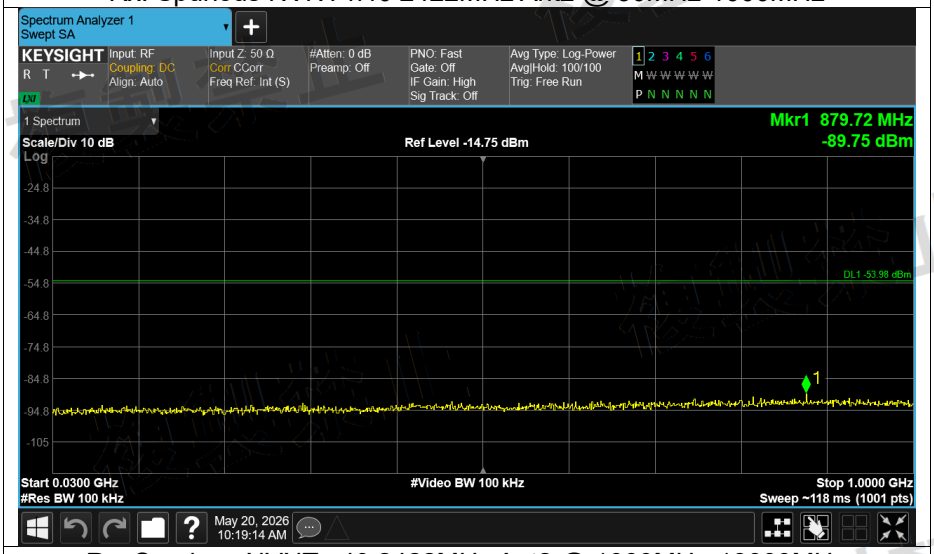
Rx. Spurious NVNT n40 2462MHz Ant1 @ 30MHz-1000MHz



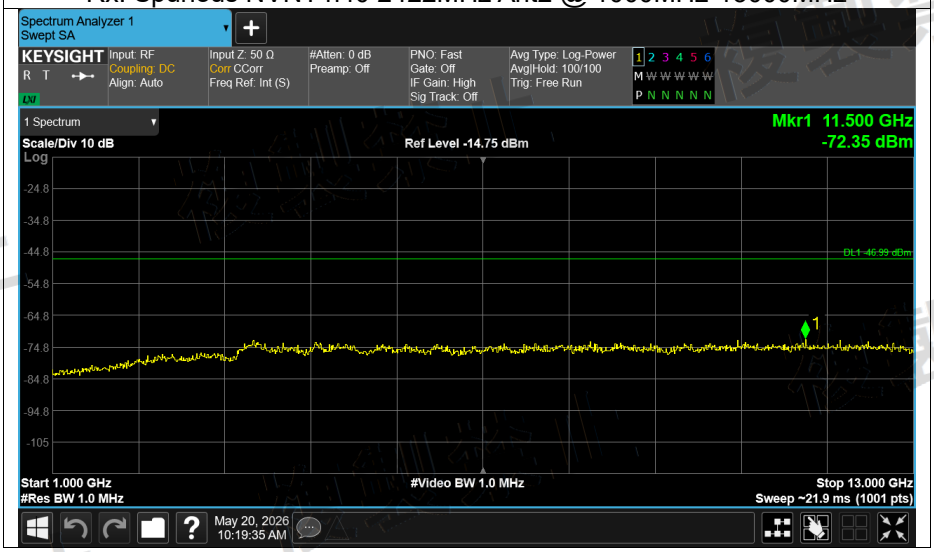
Rx. Spurious NVNT n40 2462MHz Ant1 @ 1000MHz-13000MHz



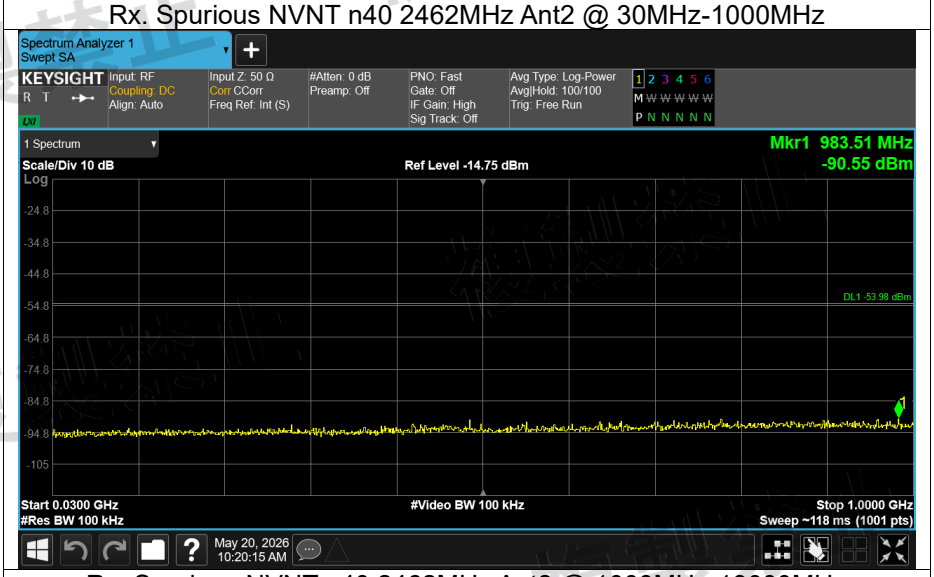
Rx. Spurious NVNT n40 2422MHz Ant2 @ 30MHz-1000MHz



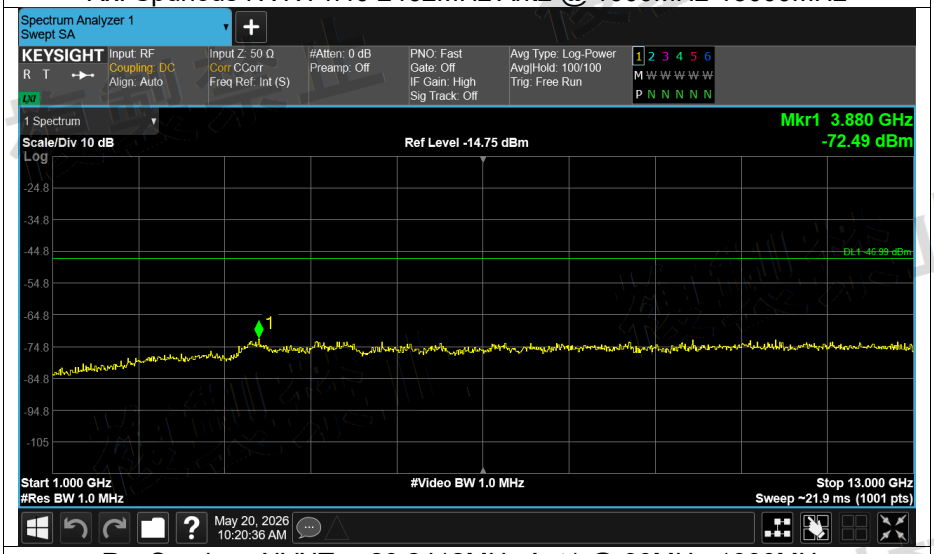
Rx. Spurious NVNT n40 2422MHz Ant2 @ 1000MHz-13000MHz



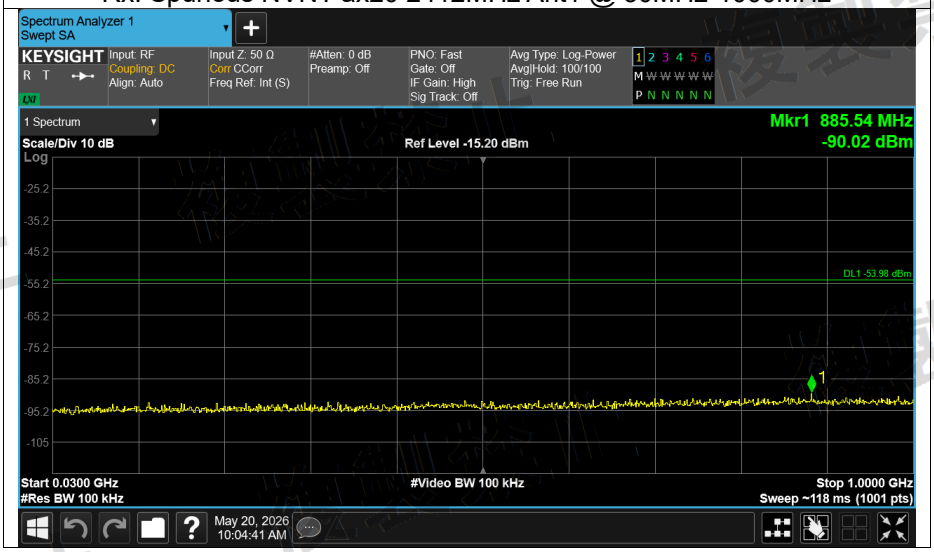
Rx. Spurious NVNT n40 2462MHz Ant2 @ 30MHz-1000MHz



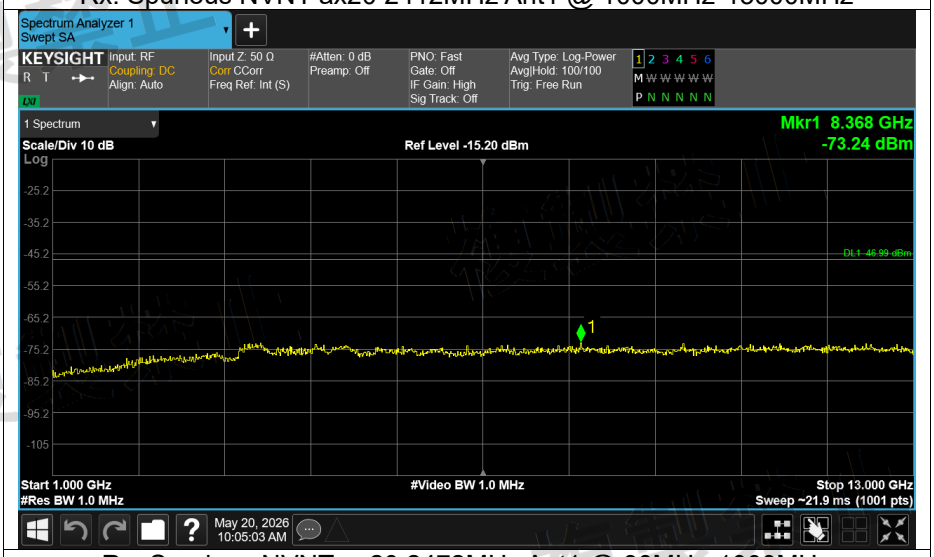
Rx. Spurious NVNT n40 2462MHz Ant2 @ 1000MHz-13000MHz



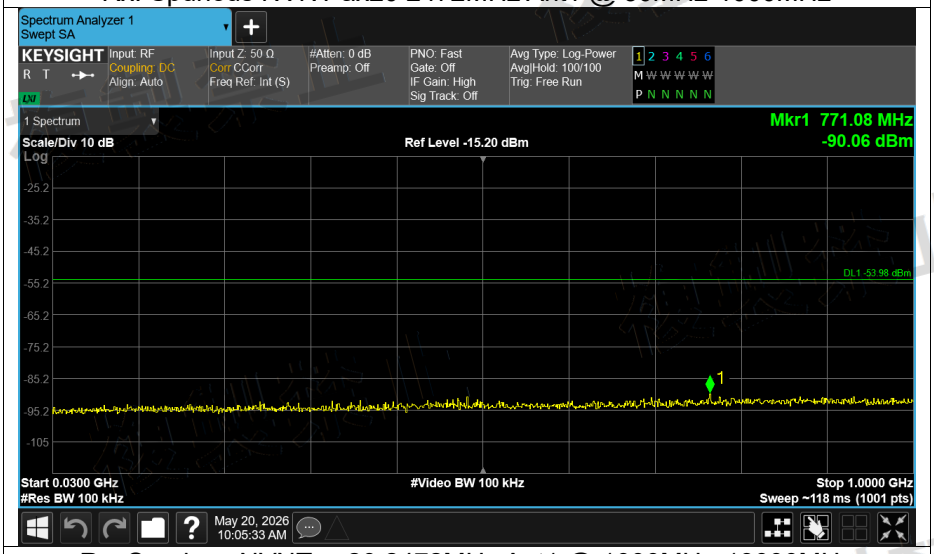
Rx. Spurious NVNT ax20 2412MHz Ant1 @ 30MHz-1000MHz



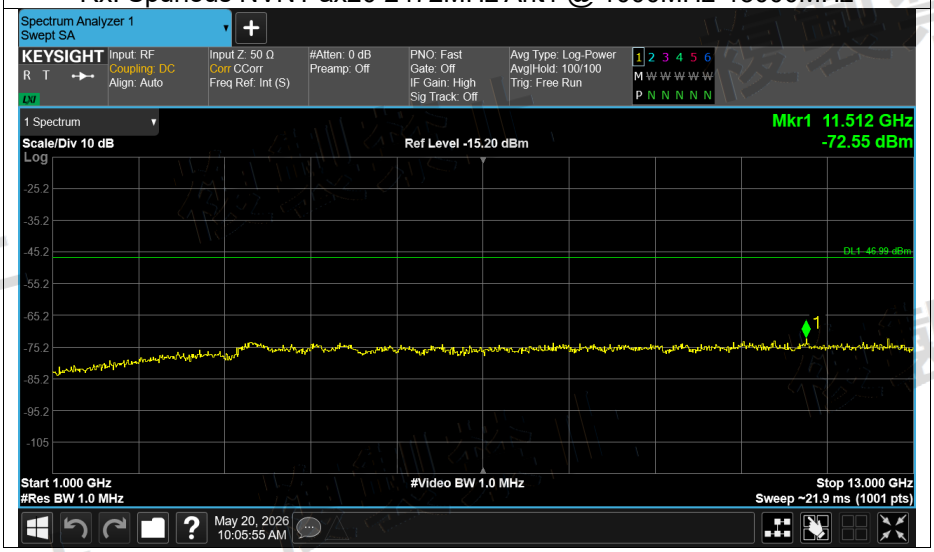
Rx. Spurious NVNT ax20 2412MHz Ant1 @ 1000MHz-13000MHz



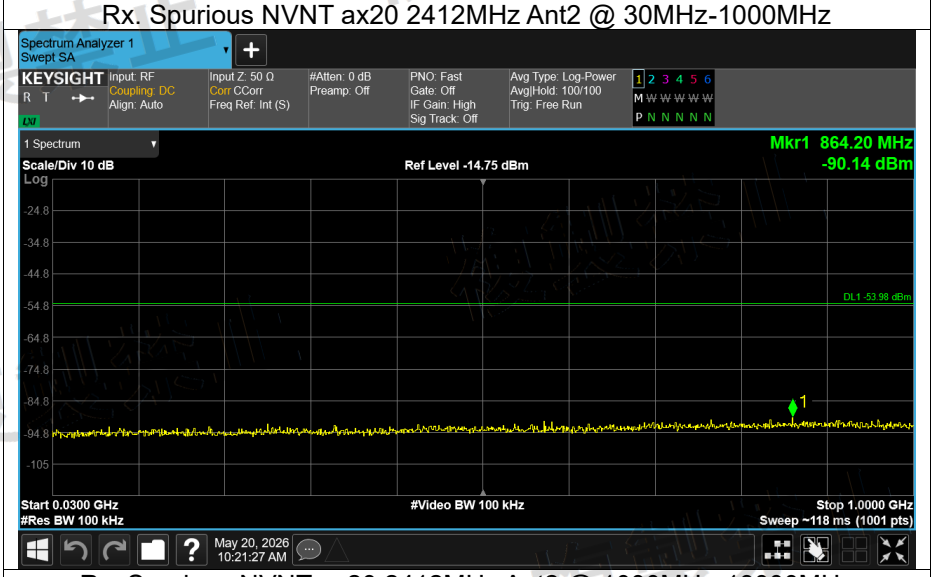
Rx. Spurious NVNT ax20 2472MHz Ant1 @ 30MHz-1000MHz



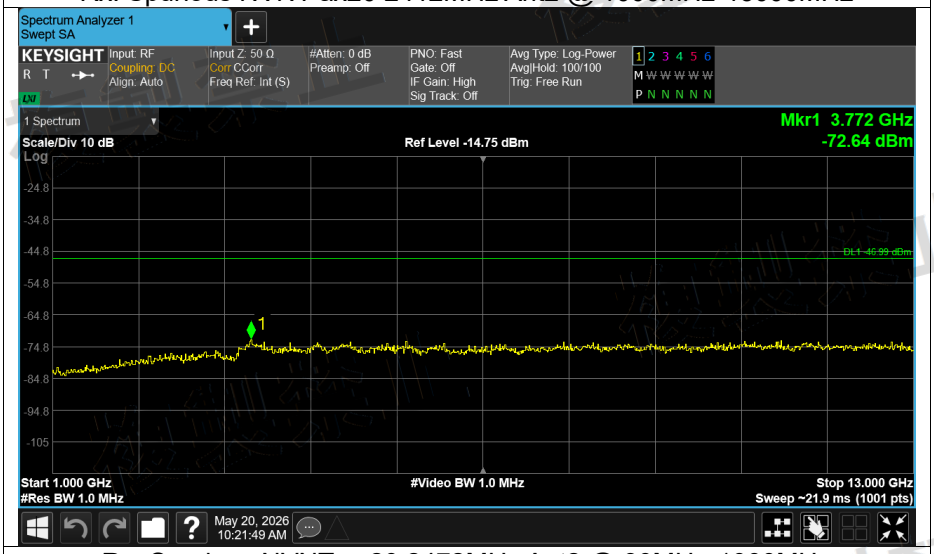
Rx. Spurious NVNT ax20 2472MHz Ant1 @ 1000MHz-13000MHz



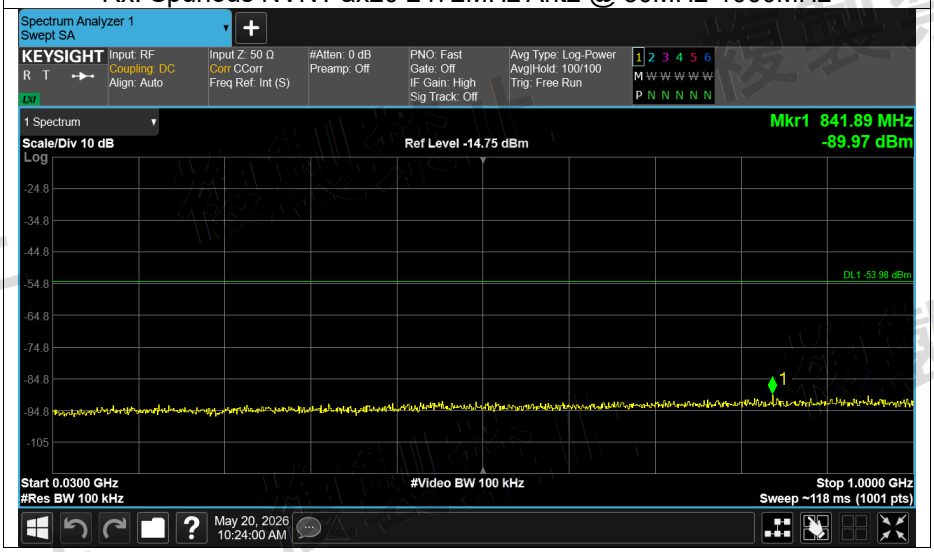
Rx. Spurious NVNT ax20 2412MHz Ant2 @ 30MHz-1000MHz



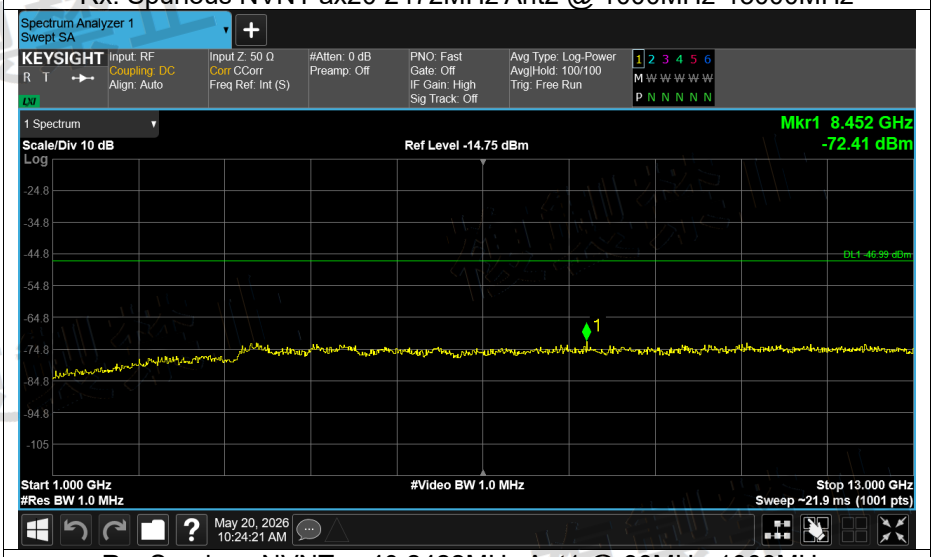
Rx. Spurious NVNT ax20 2412MHz Ant2 @ 1000MHz-13000MHz



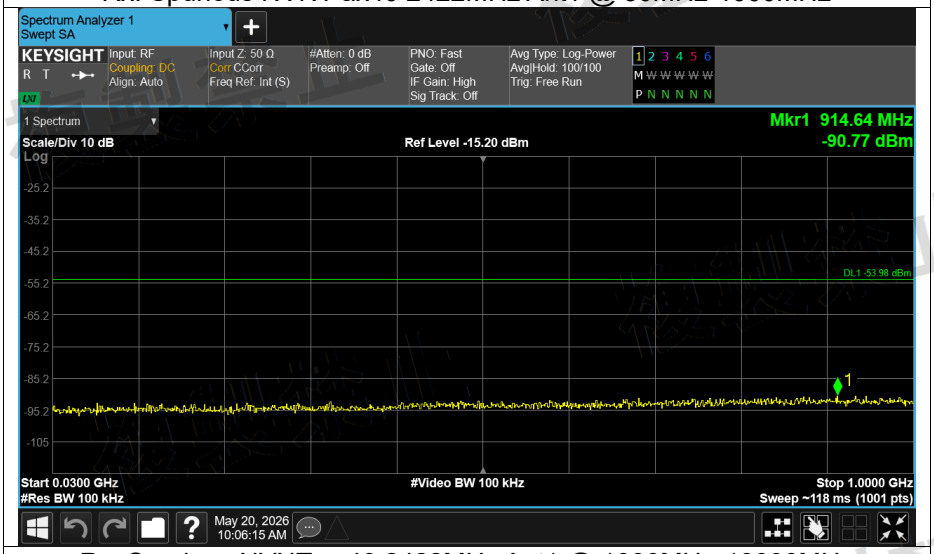
Rx. Spurious NVNT ax20 2472MHz Ant2 @ 30MHz-1000MHz



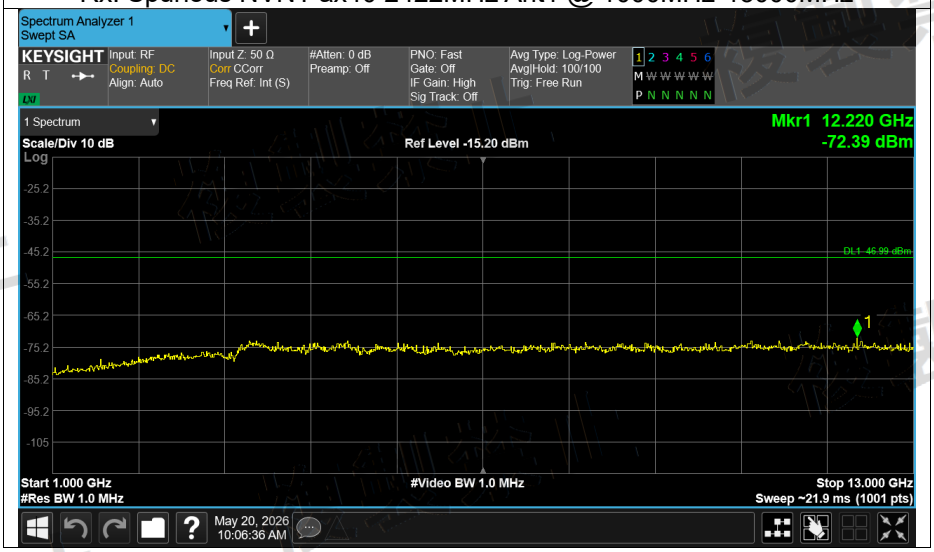
Rx. Spurious NVNT ax20 2472MHz Ant2 @ 1000MHz-13000MHz



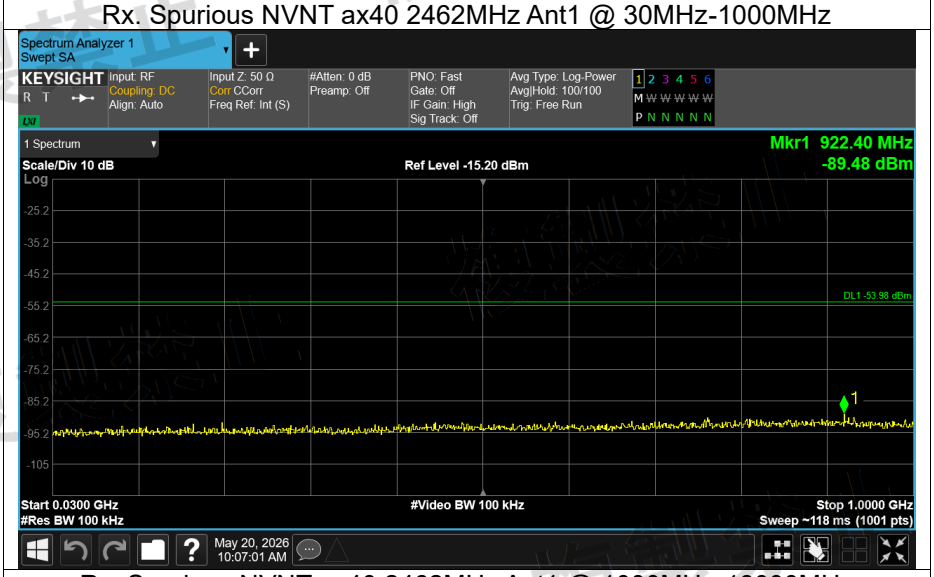
Rx. Spurious NVNT ax40 2422MHz Ant1 @ 30MHz-1000MHz



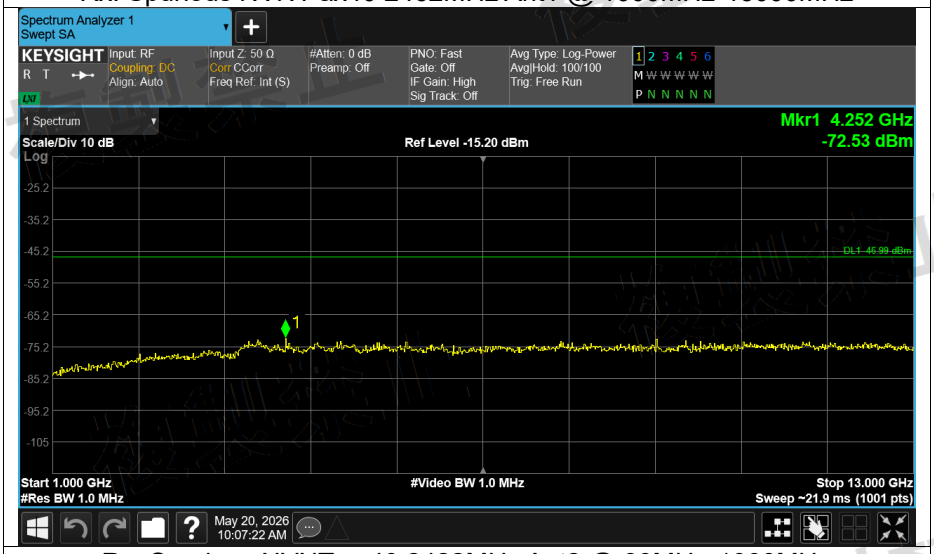
Rx. Spurious NVNT ax40 2422MHz Ant1 @ 1000MHz-13000MHz



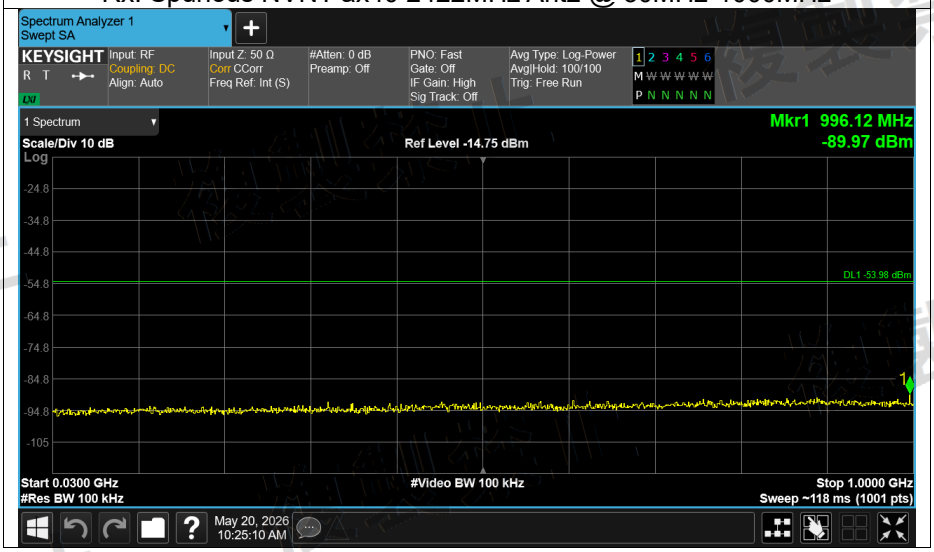
Rx. Spurious NVNT ax40 2462MHz Ant1 @ 30MHz-1000MHz



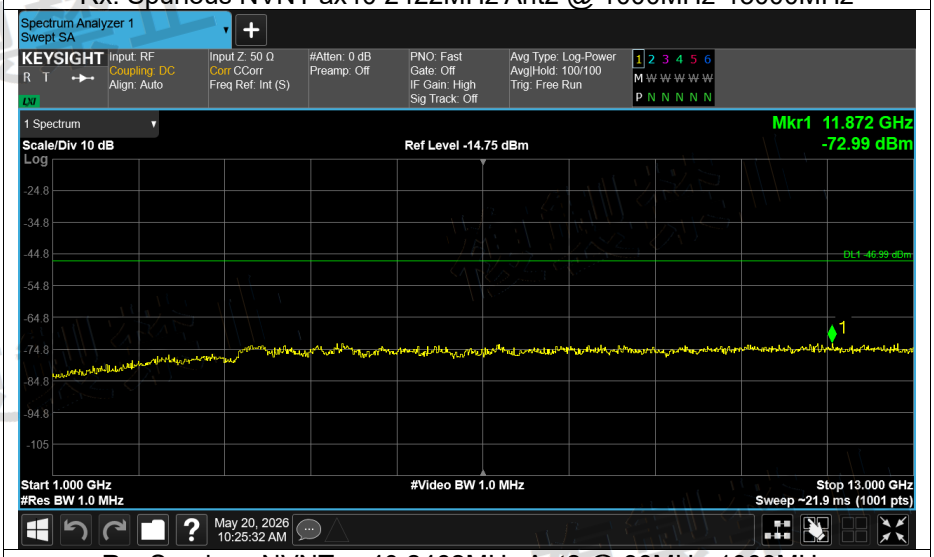
Rx. Spurious NVNT ax40 2462MHz Ant1 @ 1000MHz-13000MHz



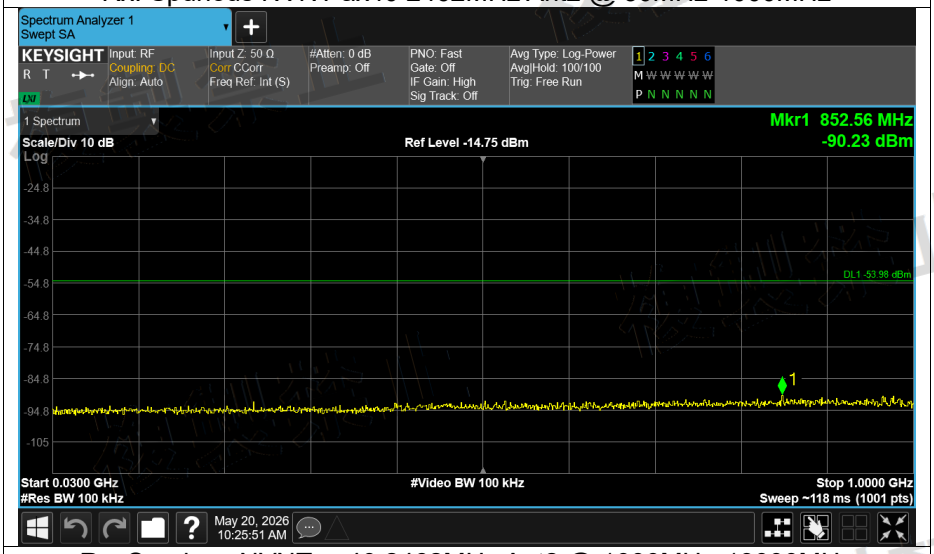
Rx. Spurious NVNT ax40 2422MHz Ant2 @ 30MHz-1000MHz



Rx. Spurious NVNT ax40 2422MHz Ant2 @ 1000MHz-13000MHz



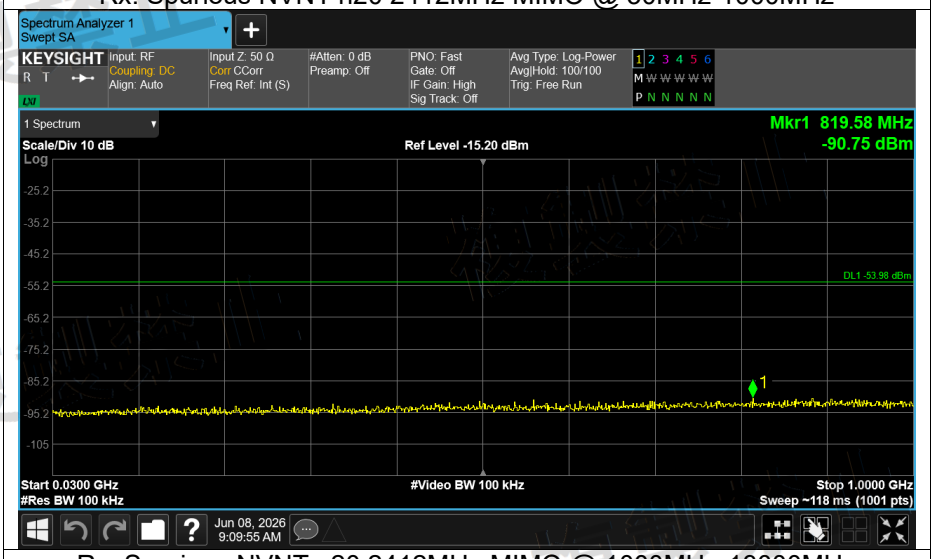
Rx. Spurious NVNT ax40 2462MHz Ant2 @ 30MHz-1000MHz



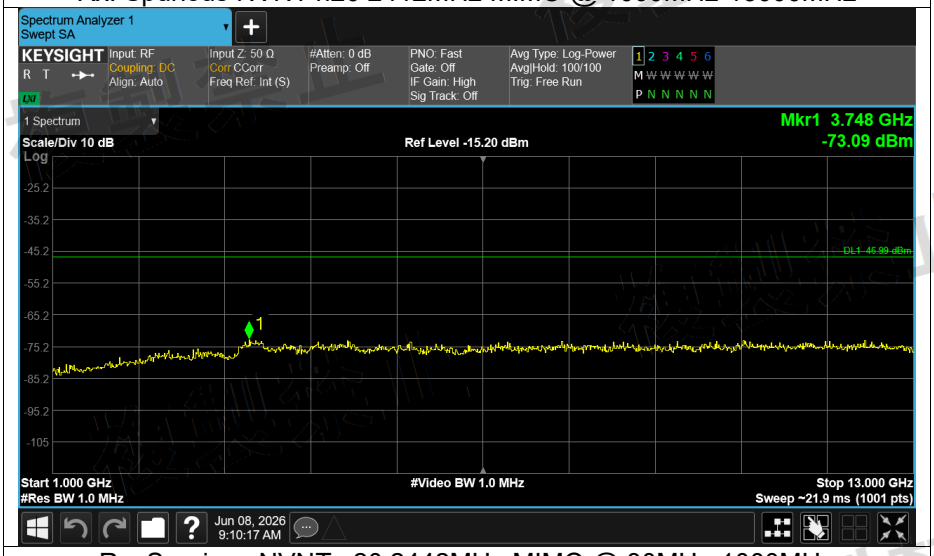
Rx. Spurious NVNT ax40 2462MHz Ant2 @ 1000MHz-13000MHz



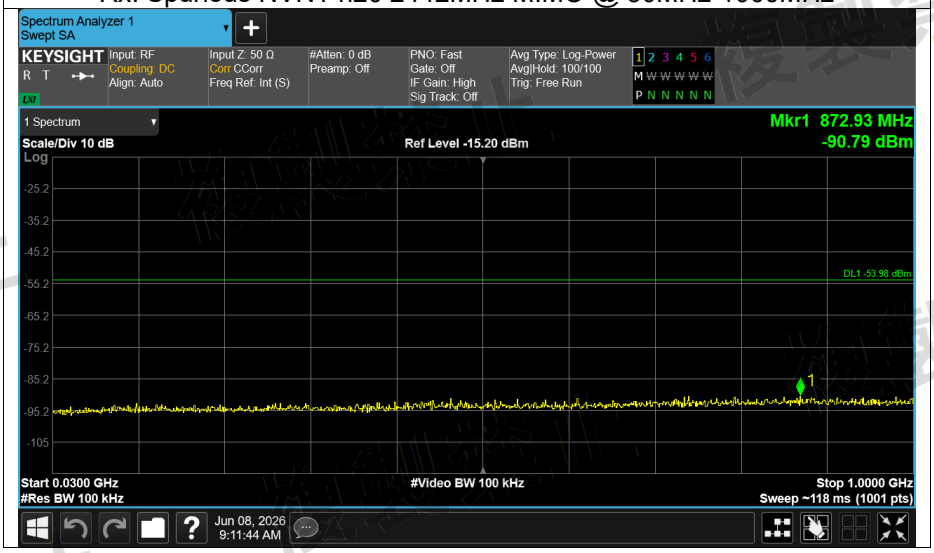
Rx. Spurious NVNT n20 2412MHz MIMO @ 30MHz-1000MHz



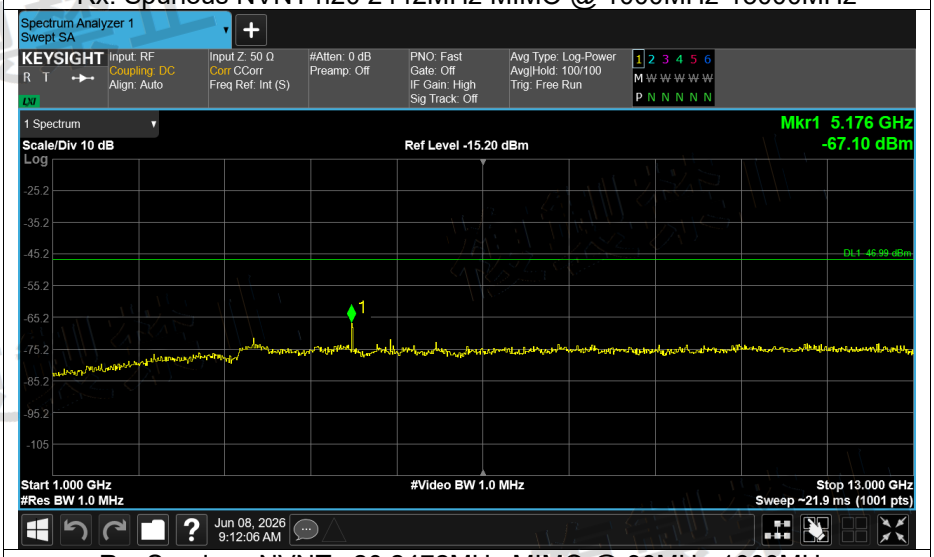
Rx. Spurious NVNT n20 2412MHz MIMO @ 1000MHz-13000MHz



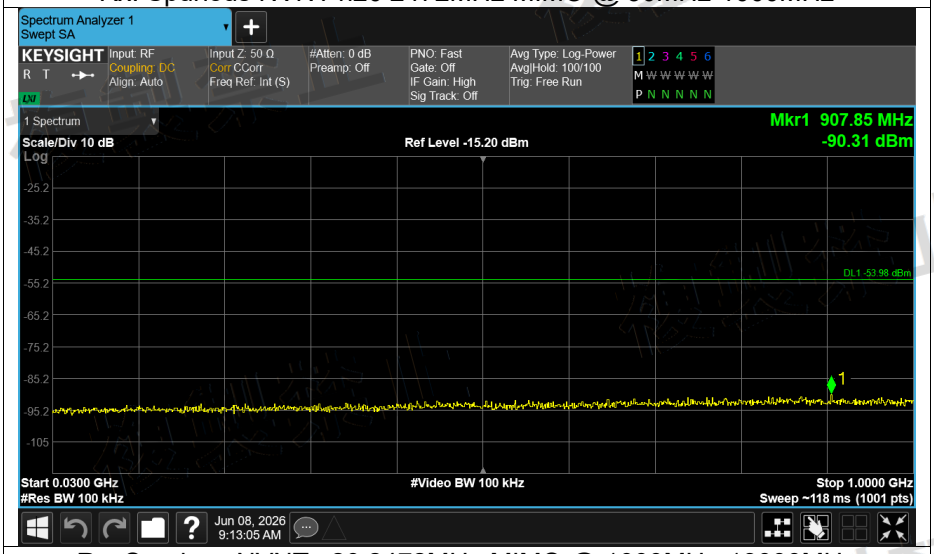
Rx. Spurious NVNT n20 2442MHz MIMO @ 30MHz-1000MHz



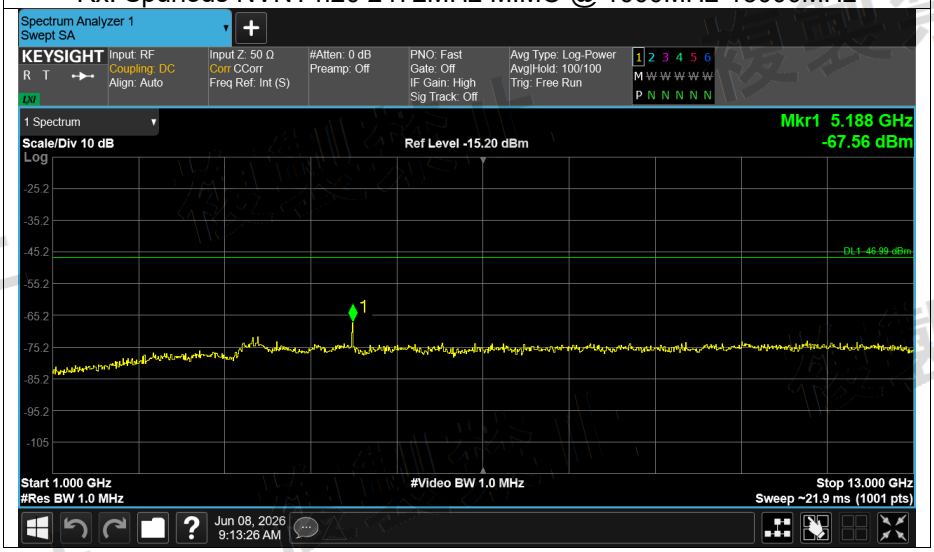
Rx. Spurious NVNT n20 2442MHz MIMO @ 1000MHz-13000MHz



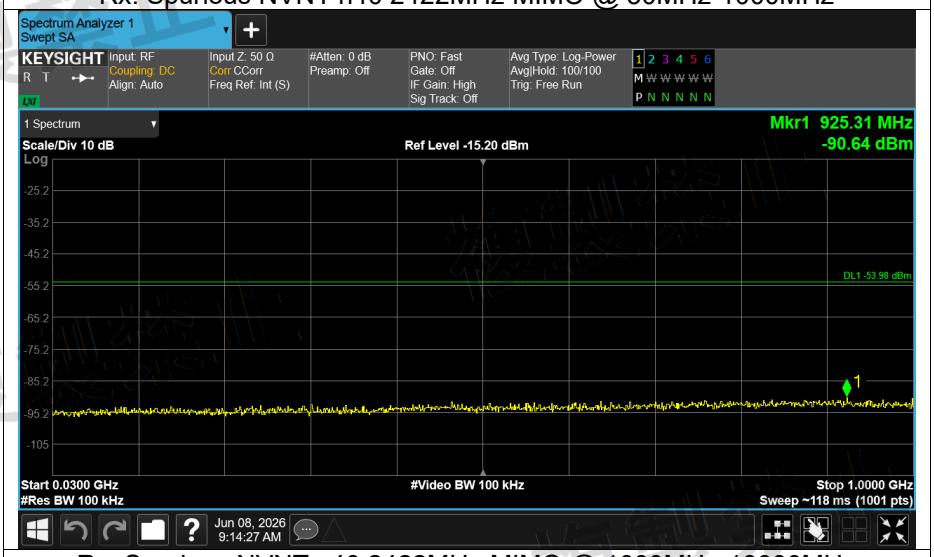
Rx. Spurious NVNT n20 2472MHz MIMO @ 30MHz-1000MHz



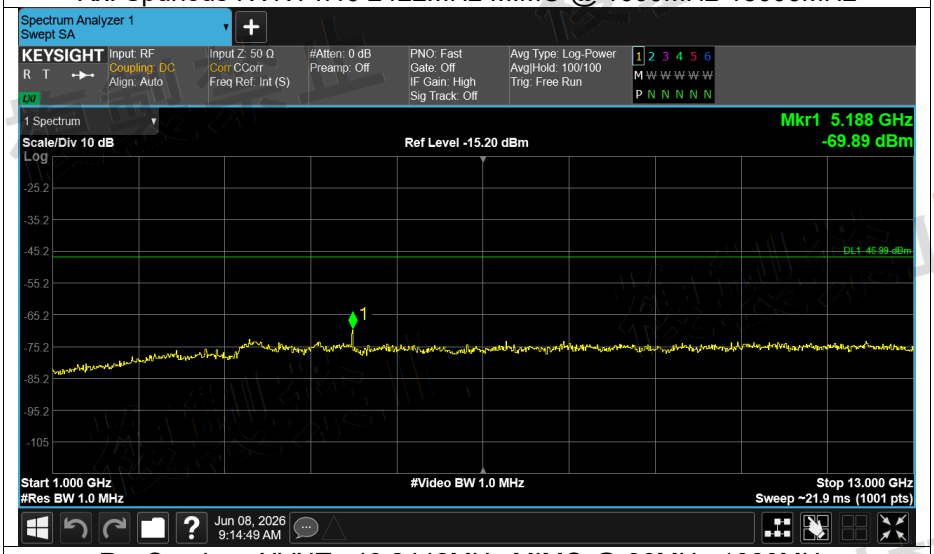
Rx. Spurious NVNT n20 2472MHz MIMO @ 1000MHz-13000MHz



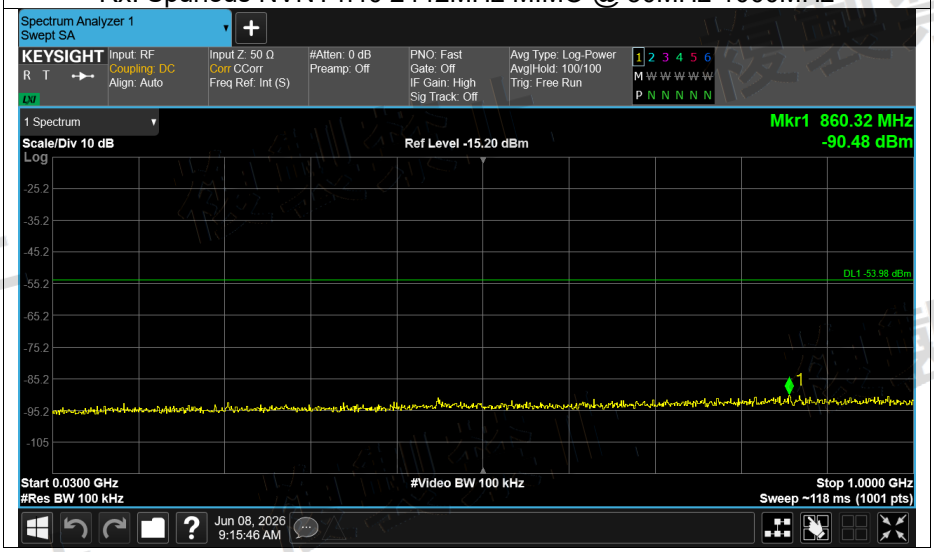
Rx. Spurious NVNT n40 2422MHz MIMO @ 30MHz-1000MHz



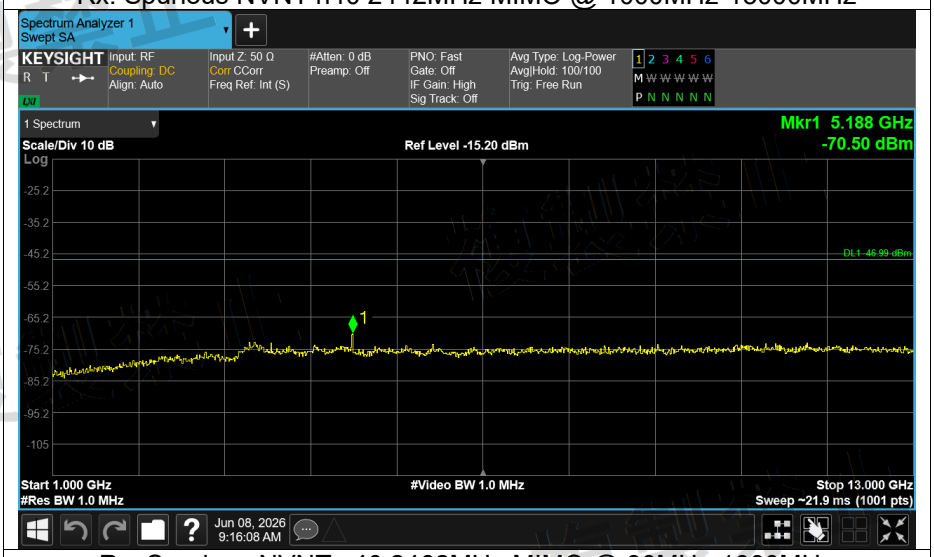
Rx. Spurious NVNT n40 2422MHz MIMO @ 1000MHz-13000MHz



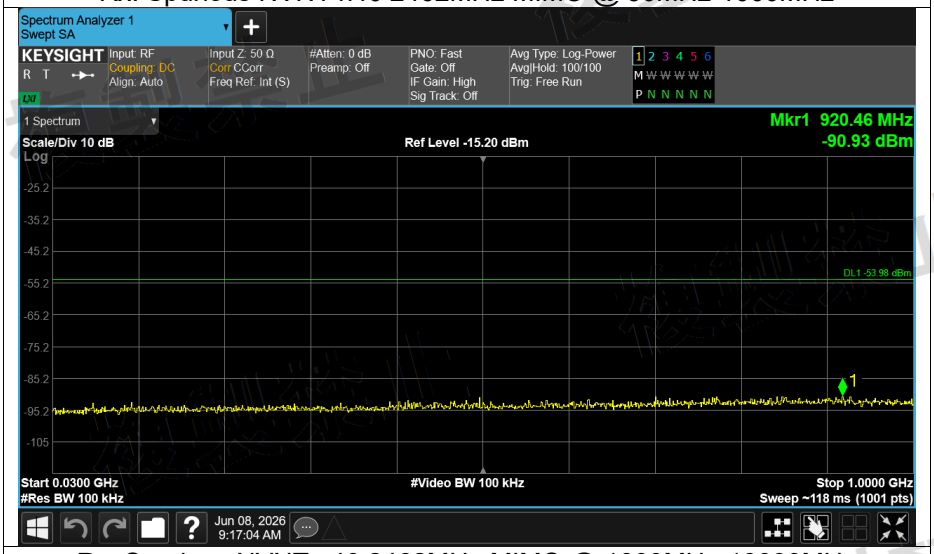
Rx. Spurious NVNT n40 2442MHz MIMO @ 30MHz-1000MHz



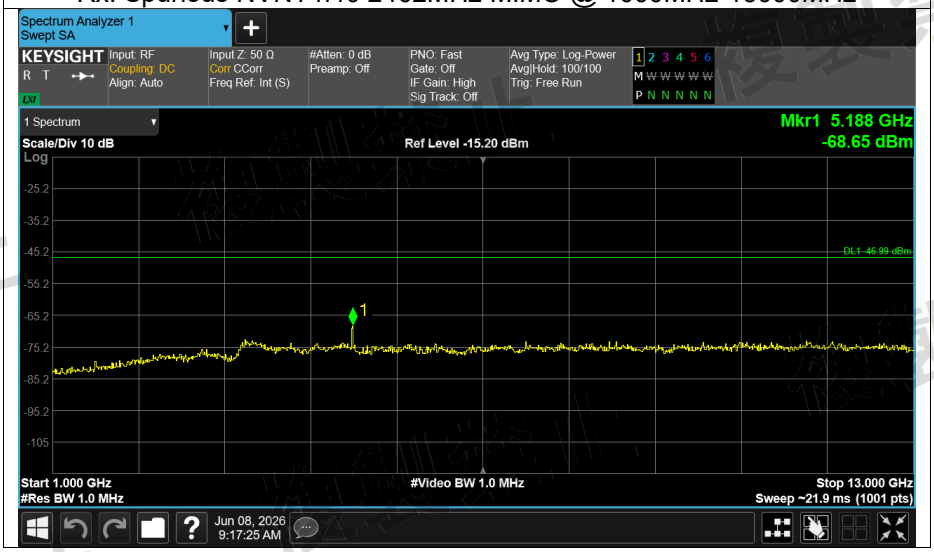
Rx. Spurious NVNT n40 2442MHz MIMO @ 1000MHz-13000MHz



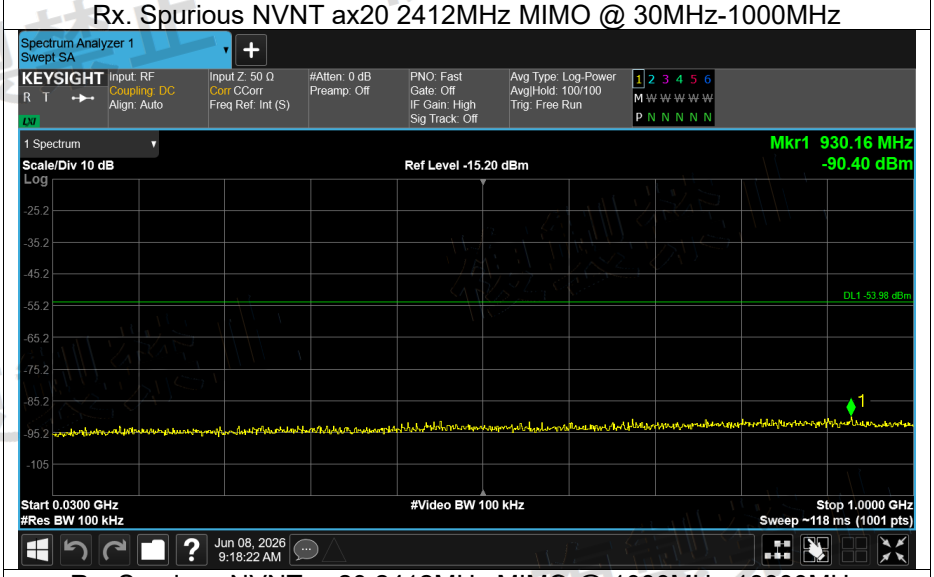
Rx. Spurious NVNT n40 2462MHz MIMO @ 30MHz-1000MHz



Rx. Spurious NVNT n40 2462MHz MIMO @ 1000MHz-13000MHz



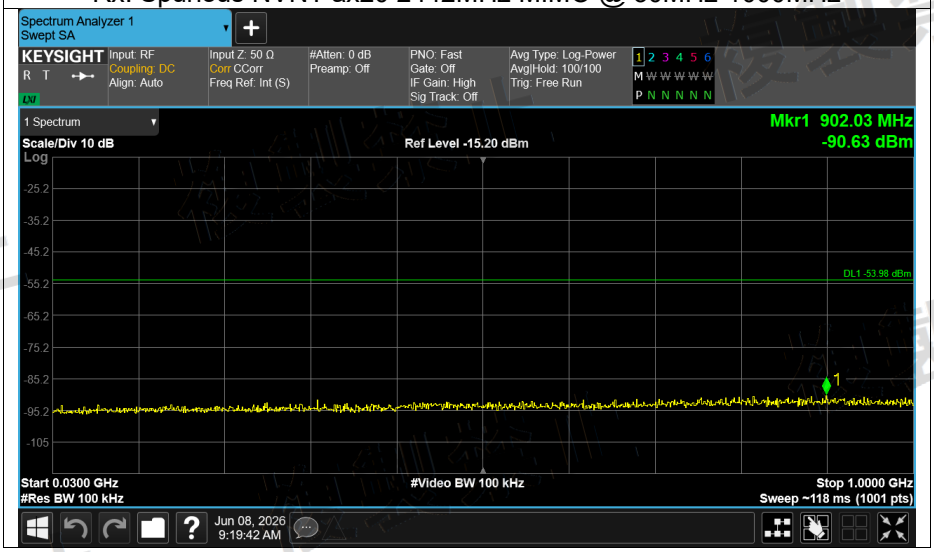
Rx. Spurious NVNT ax20 2412MHz MIMO @ 30MHz-1000MHz



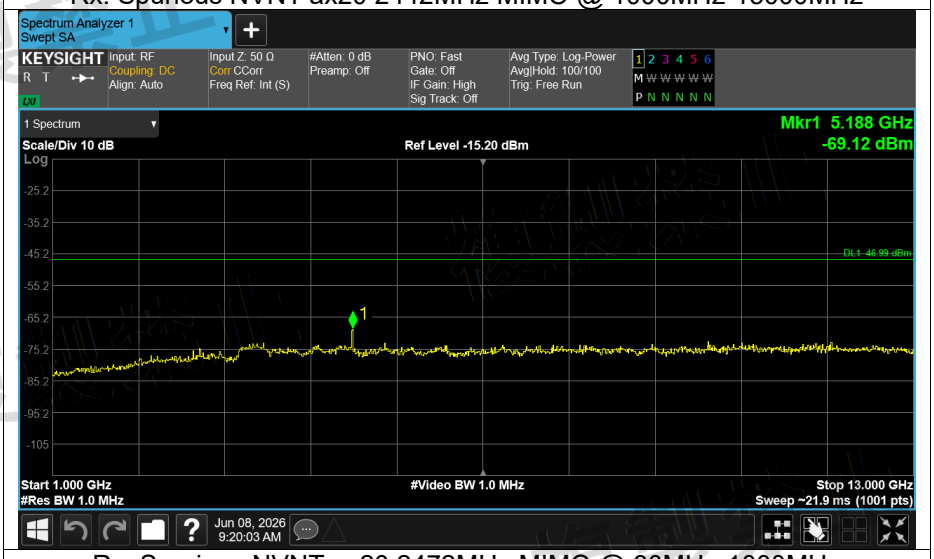
Rx. Spurious NVNT ax20 2412MHz MIMO @ 1000MHz-13000MHz



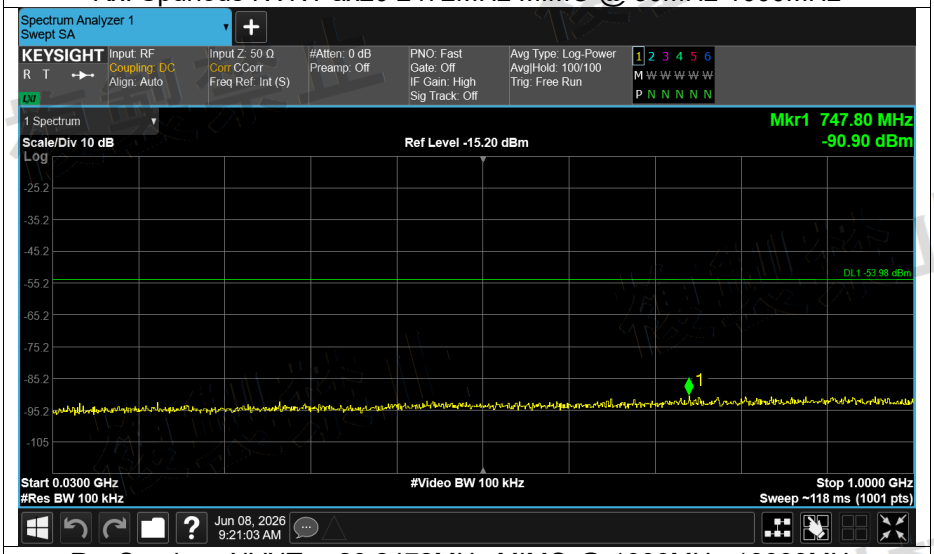
Rx. Spurious NVNT ax20 2442MHz MIMO @ 30MHz-1000MHz



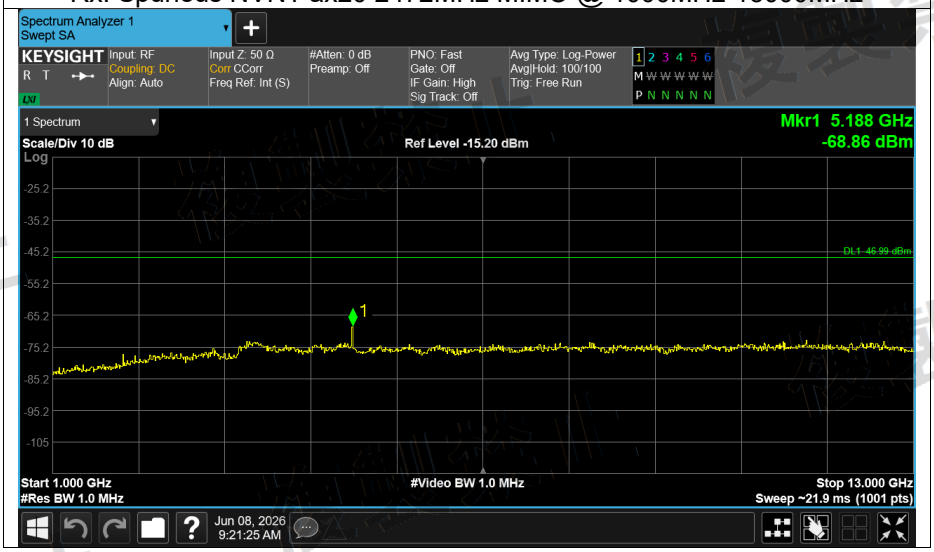
Rx. Spurious NVNT ax20 2442MHz MIMO @ 1000MHz-13000MHz



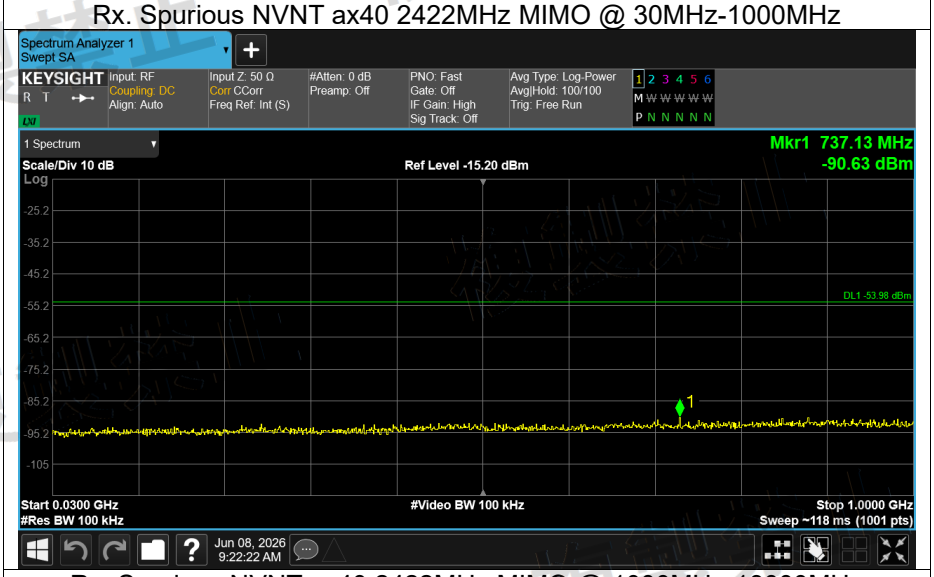
Rx. Spurious NVNT ax20 2472MHz MIMO @ 30MHz-1000MHz



Rx. Spurious NVNT ax20 2472MHz MIMO @ 1000MHz-13000MHz



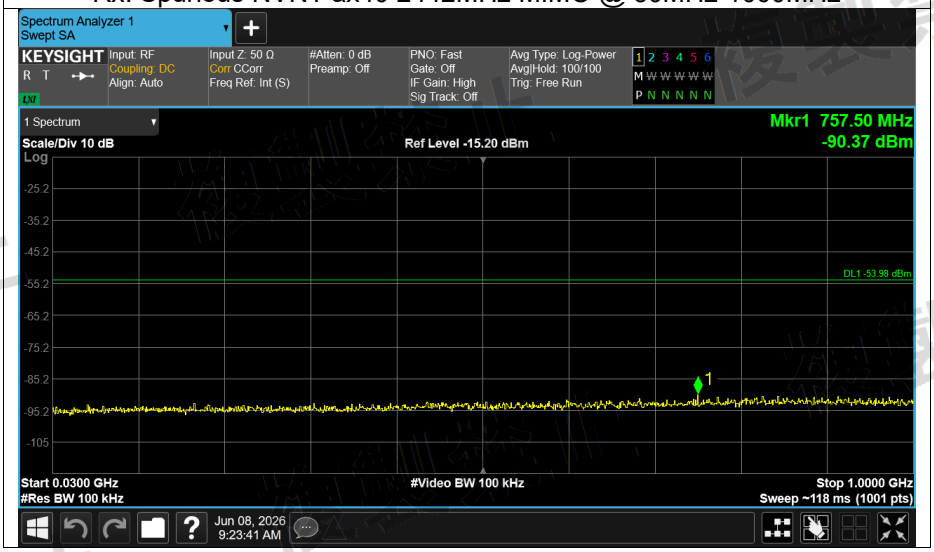
Rx. Spurious NVNT ax40 2422MHz MIMO @ 30MHz-1000MHz



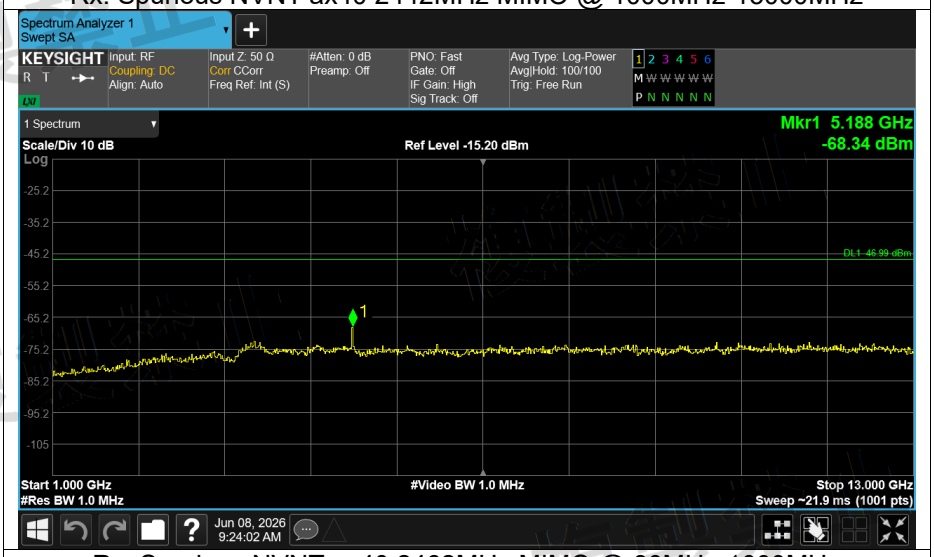
Rx. Spurious NVNT ax40 2422MHz MIMO @ 1000MHz-13000MHz



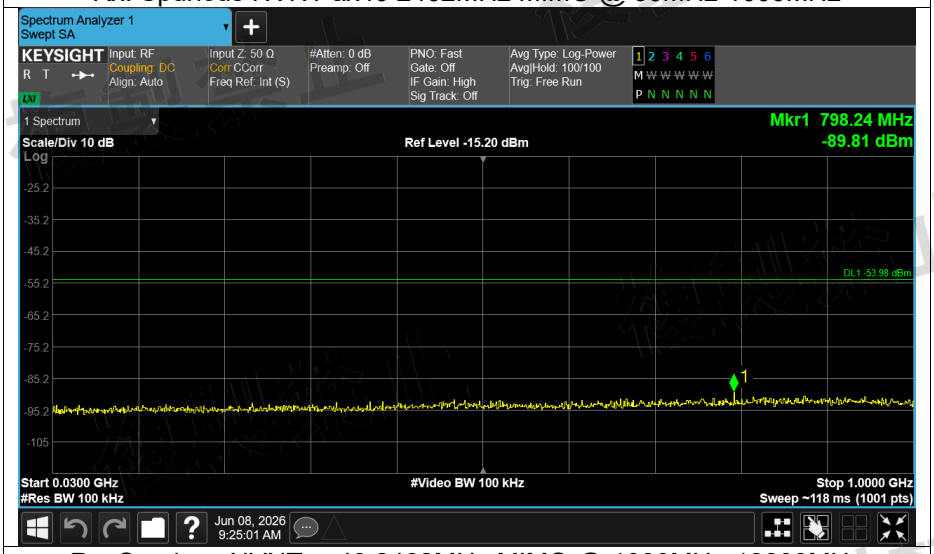
Rx. Spurious NVNT ax40 2442MHz MIMO @ 30MHz-1000MHz



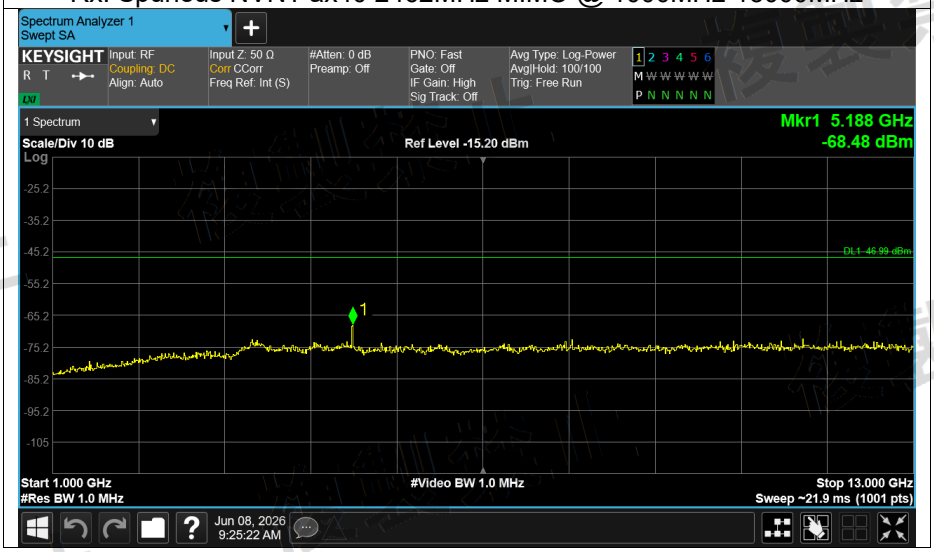
Rx. Spurious NVNT ax40 2442MHz MIMO @ 1000MHz-13000MHz



Rx. Spurious NVNT ax40 2462MHz MIMO @ 30MHz-1000MHz



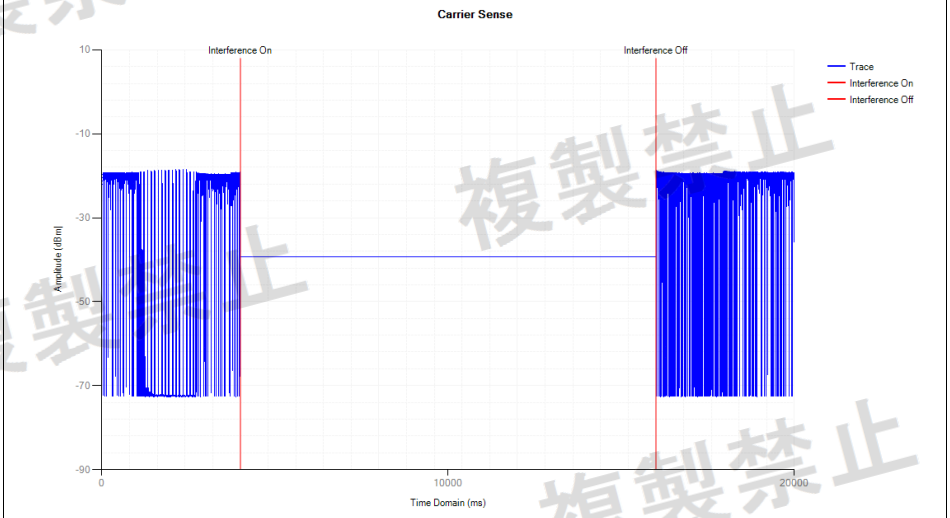
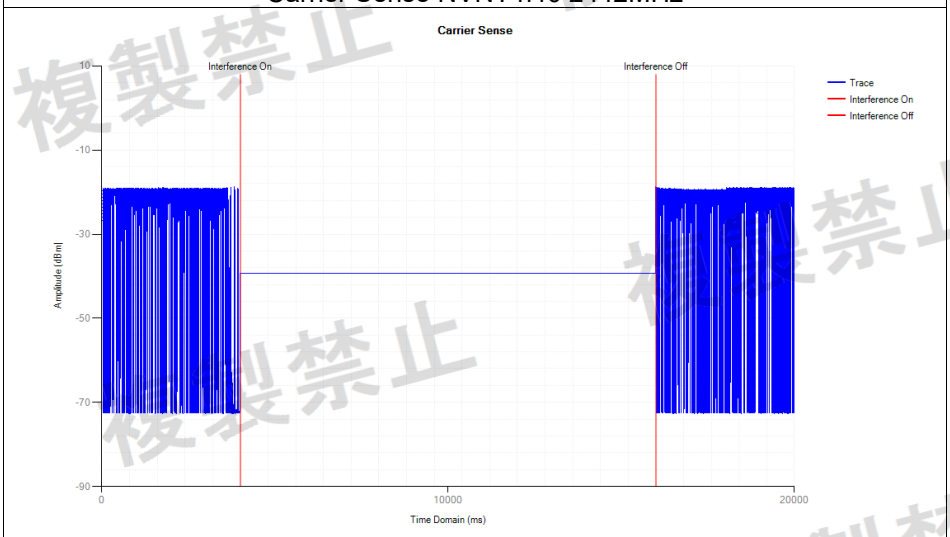
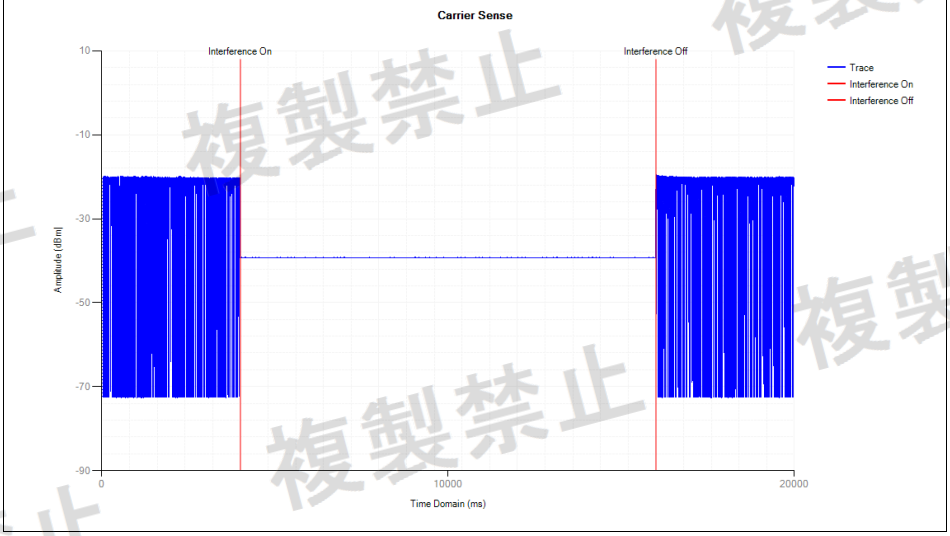
Rx. Spurious NVNT ax40 2462MHz MIMO @ 1000MHz-13000MHz

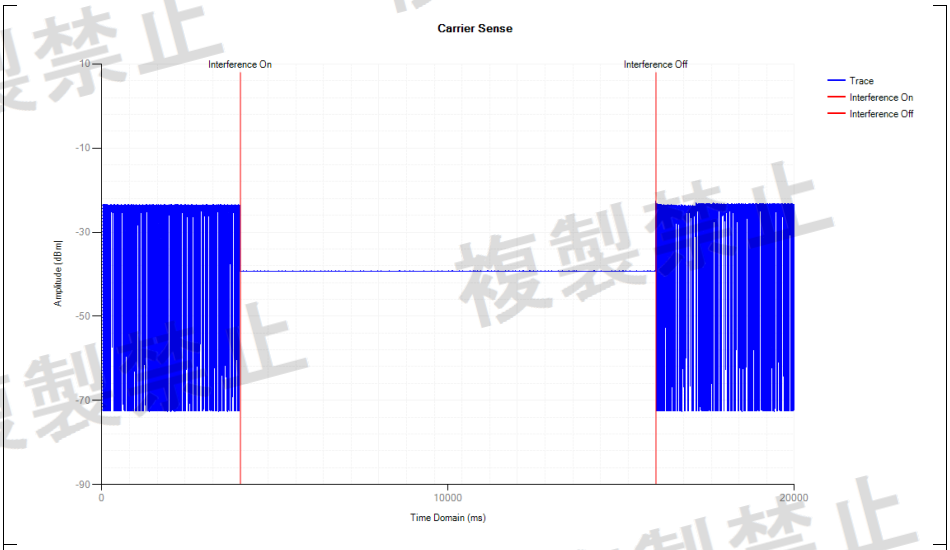


CARRIER SENSE

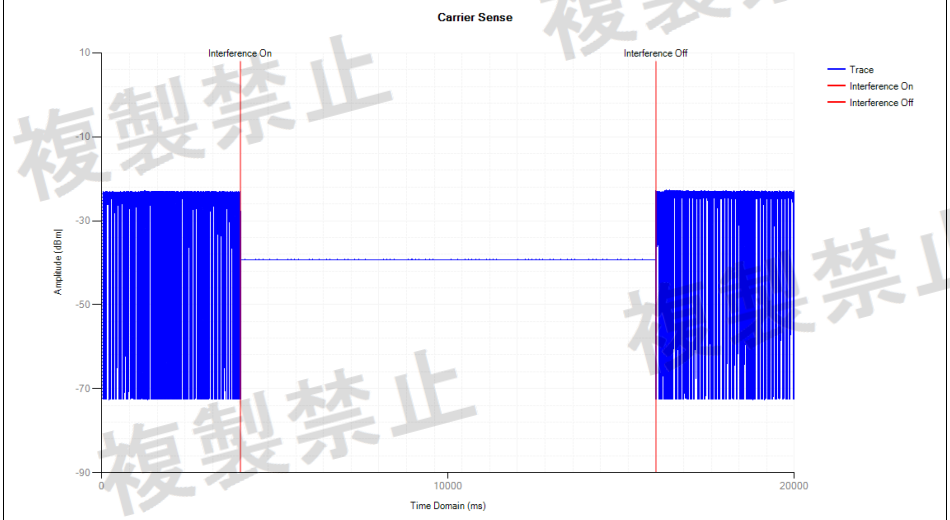
Condition	Mode	Frequency (MHz)	Antenna	Verdict
NVNT	n40	2422	Ant1	PASS
NVNT	n40	2442	Ant1	PASS
NVNT	n40	2462	Ant1	PASS
NVNT	ax40	2422	Ant1	PASS
NVNT	ax40	2442	Ant1	PASS
NVNT	ax40	2462	Ant1	PASS

複製禁止

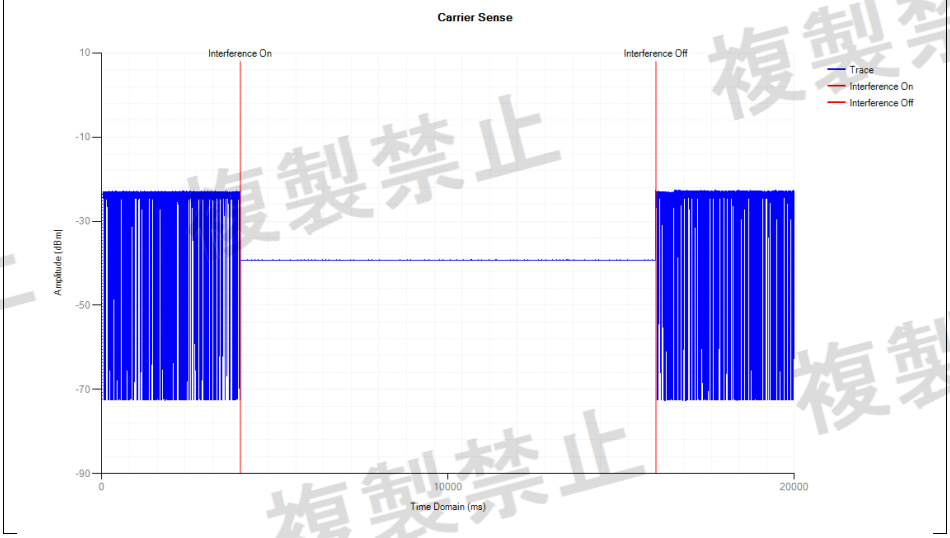
Test Graphs
Carrier Sense NVNT n40 2422MHz

Carrier Sense NVNT n40 2442MHz

Carrier Sense NVNT n40 2462MHz

Carrier Sense NVNT ax40 2422MHz



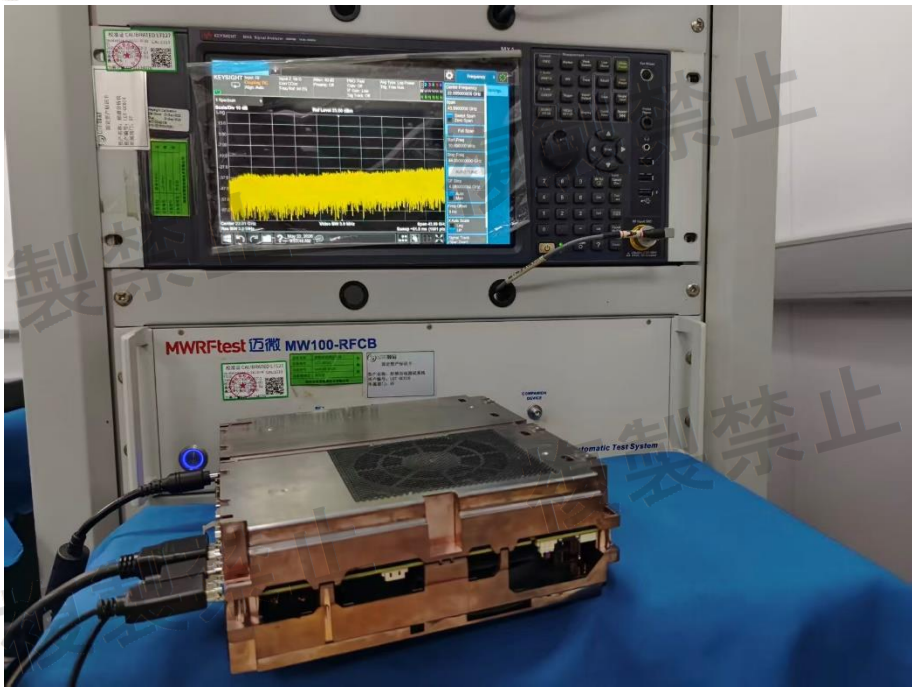
Carrier Sense NVNT ax40 2442MHz



Carrier Sense NVNT ax40 2462MHz



APPENDIX II - TEST SETUP PHOTOS



APPENDIX III - PHOTOGRAPHS OF EUT CONSTRUCTIONAL DETAILS

Note: Please see the attached AXB35-02-H10-YC_EUT Photos.

※※※※※END OF THE REPORT※※※※※

複製禁止