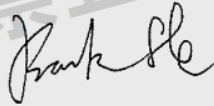


Test report No:
2610076R.701D

MIC TEST REPORT

Product Name	Insta360 Luna Ultra
Trademark	Insta360
Model and /or type reference	CINSABTA
Applicant's name / address	Arashi Vision Inc. 11th Floor, Building 2, Jinlitong Financial Center, Bao'an District, 518000 Shenzhen, Guangdong, China
Test method requested, standard	Notification No. 88 Annex 43 Article 2 Paragraph 1 item 19
Verdict Summary	IN COMPLIANCE
Documented by (name / position & signature)	Tim Cao / Project Manager 
Approved by (name / position & signature)	Frank He / Technical Manager 
Date of issue	2026-02-26
Report Version	V1.0
Report template No	Template_MIC-2.4G-RF-V1.0

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Competences and Guarantees

DEKRA is a testing laboratory competent to carry out the tests described in this report.

In order to assure the traceability to other national and international laboratories, DEKRA has a calibration and maintenance program for its measurement equipment.

DEKRA guarantees the reliability of the data presented in this report, which is the result of the measurements and the tests performed to the item under test on the date and under the conditions stated in the report and it is based on the knowledge and technical facilities available at DEKRA at the time of performance of the test.

DEKRA is liable to the client for the maintenance of the confidentiality of all information related to the item under test and the results of the test.

The results presented in this Test Report apply only to the particular item under test established in this document.

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GENERAL CONDITIONS

Test Location	No. 99, Hongye Road, Suzhou Industrial Park Suzhou, 215006, P.R. China
Test Facility	A2LA (Certificate No. 3235.01) CNAS (Certificate No. L5313) FCC - Designation Number: CN1199 Test Firm Registration Number: 566524 ISED - CAB identifier: CN0040 IC#: 4075B
Date (receive sample)	Jan. 05, 2026
Date (start test)	Jan. 10, 2026
Date (finish test)	Feb. 09, 2026

1. This report is only referred to the item that has undergone the test.
2. This report does not constitute or imply on its own an approval of the product by the Certification Bodies or Competent Authorities.
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DOCUMENT HISTORY

Report No.	Version	Description	Issued Date
2610076R.701D	V1.0	Initial issue of report.	2026-02-26

TEST SUMMARY

Test Item - MIC notification 88 Annex 43				
Performed Test Item	Normative References	Test Performed	Verdict	Remark
Antenna Power Antenna Power Tolerance and E.I.R.P	MIC notification 88 Annex 43 section 6	Yes	PASS	Test data please refer to Appendix
Occupied Bandwidth	MIC Notification 88 Annex 43 section 4	Yes	PASS	Test data please refer to Appendix
Frequency Tolerance	MIC Notification 88 Annex 43 section 3	Yes	PASS	Test data please refer to Appendix
Transmitter Spurious Emissions	MIC Notification 88 Annex 43 section 7	Yes	PASS	Test data please refer to Appendix
Receiver Spurious Emissions	MIC Notification 88 Annex 43 section 7	Yes	PASS	Test data please refer to Appendix
Interference Prevention Function	MIC Notification 88 Annex 43 section 12	Yes	PASS	Test data please refer to Appendix
Carrier Sensing Function	MIC Notification 88 Annex 43 section 9	N/A ¹⁾	N/A ¹⁾	N/A ¹⁾
Note1: EUT does not support 40MHz bandwidth, not applicable.				

USED EQUIPMENT

Conducted Test/ TR8

Instrument	Manufacturer	Model No.	Serial No.	Cal. Date	Next Cal. Date
Wireless Connectivity Tester	R&S	CMW 270	102593	2025.05.10	2026.05.09
Temperature/Humidity Meter	RTS	RTS-8S	RF07	2025.06.17	2026.06.16
MAX Signal Analyzer	Keysight	N9010A	MY48030494	2025.09.20	2026.09.19
RF Control Unit	Tonscend	JS0806-2	22G8060594	2025.12.07	2026.12.06
MXG-B RF Vector Signal Generator	Keysight	N5182B	MY61252529	2025.03.23	2026.03.22
Frequency extender for EXG or MXG	Keysight	N5182BX07	MY59362500	2025.03.23	2026.03.22
EXG-B MW Analog Signal Generator	Keysight	N5173B	MY61252566	2025.05.10	2026.05.09

Instrument	Manufacturer	Model No.	Serial No.	Firmware Version	Software version	Calibration Body	Calibration Method
Wireless Connectivity Tester	R&S	CMW 270	102593	V 4.0.60	N/A	CEPREI	c
Temperature/Humidity Meter	RTS	RTS-8S	RF07	N/A	N/A	CEPREI	c
MAX Signal Analyzer	Keysight	N9010A	MY48030494	A.14.03	N/A	CEPREI	c
RF Control Unit	Tonscend	JS0806-2	22G8060594	N/A	N/A	CEPREI	c
MXG-B RF Vector Signal Generator	Keysight	N5182B	MY61252529	B.01.96	N/A	CEPREI	c
Frequency extender for EXG or MXG	Keysight	N5182BX07	MY59362500	N/A	N/A	CEPREI	c
EXG-B MW Analog Signal Generator	Keysight	N5173B	MY61252566	B.01.95	N/A	GRGTEST	c

Calibration Method:

(a) Calibration conducted by the National Institute of Information and Communications Technology (NICT) in Japan (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 (Act No. 51 of 1992).

(c) Calibration conducted in countries except Japan, which shall be equivalent to the calibration conducted by the 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 column of appended table No. 3, which shall have been given any type of calibration, etc. listed above from (a) to (c).

the calibration corresponds to C described above.

From TBL Article 87, paragraph 1, item 2

Notice: Calibration duration for above equipments is 1 year.

CEPREI : China ceprei laboratory calibration & testing centre.

DEKRA : DEKRA Testing and Certification (Suzhou) Co., Ltd.

GRGTEST: Grg Metrology&Test (WuXi) Co.,Ltd.

UNCERTAINTY

Uncertainties have been calculated according to the DEKRA internal document. The reported expanded uncertainties are based on a standard uncertainty multiplied by a coverage factor of $k=2$, providing a level of confidence of approximately 95%.

Test item	Uncertainty
Antenna Power Antenna Power Tolerance and E.I.R.P	± 1.3 dB
Occupied Bandwidth	± 0.15 kHz
Frequency Tolerance	± 0.15 kHz
Transmitter Spurious Emissions	± 1.3 dB
Receiver Spurious Emissions	± 1.3 dB

1 GENERAL INFORMATION

Product Name:	Insta360 Luna Ultra	
Model Name:	CINSABTA	
Trademark:	Insta360	
Hardware Version:	V10	
Software Version:	V1.2.51	
Manufacturer:	Arashi Vision Inc.	
Manufacturer Address:	11th Floor, Building 2, Jinlitong Financial Center, Bao'an District, 518000 Shenzhen, Guangdong, China	
Power Supply:	3.85 Vdc, EUT is equipped with an adapter to power it via AC/DC.	
SN:	Z03LJA251200426	
Wireless specifiction:	802.11b / g / n / ax	
Operating frequency range(s):	2412~2472MHz	
Type of Modulation :	DSSS / OFDM / OFDMA	
Smart System:	☒	SISO
	☒	MIMO-CDD
Antenna Type:	FPC	
Antenna Gain:	Ant1: 0.64 dBi; Ant2: 0.75 dBi	
Declared Power:	8mW/MHz	
Remark:		
1. As above information is provided and confirmed by the applicant. DEKRA is not liable to the accuracy, suitability, reliability or/and integrity of the information.		
2. EUT supports SISO Ant 1 antenna mode, SISO Ant 2 mode. What is shown in the report is the data of the worst antenna mode.		
3. The EUT is equipped with two batteries from different brands; only the manufacturers are different, everything else is identical, and the report only reflects data from the worst-performing battery.		

Power setting in test

2.4GHz WLAN	Mode	Channel	Frequency (MHz)	Power Setting
	802.11b 1Mbps	1	2412	17
		7	2442	17
		13	2472	17
	802.11g 6Mbps	1	2412	17
		7	2442	17
		13	2472	17
	802.11n-HT20 MCS0	1	2412	15
		7	2442	15
		13	2472	15
	802.11ax-HE20 MCS0	1	2412	15
		7	2442	15
		13	2472	15

2 DESCRIPTION OF TEST SETUP

Auxiliary equipment	Type / Version	Manufacturer	Supplied by
(1) Notebook	ThinkPad T14	Lenovo	Adapter
(2) USB Control Cable	N/A	N/A	N/A
(3) USB Control Cable	N/A	N/A	N/A
software	Type / Version	Manufacturer	Supplied by
ADB	N/A	N/A	N/A

Accessories Information	Cable		
	Length used during test [m]	Attached during test	Shielded
(2)USB Control Cable	1	☒	☐

2.1 Test Voltage

Power supply voltage fluctuation test

Voltage Fluctuation Test	Normal Voltage	High Voltage Normal Voltage +10% of	Low Voltage Normal Voltage -10% of
Input To EUT	DC 3.85 V	DC 3.85 V	DC 3.47 V
Test Result	3.30 V	3.30 V	3.30 V
Voltage Variation	Reference	0%	0%
Note: Changing the supply voltage of the EUT will not change the voltage of the RF module. During the input supply voltage to the EUT from the external power source is varied by +/- 10%, if 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%. Exempt extremely high and low supply voltage condition test, EUT only operated in normal voltage to test all regulations.			

3 VERDICT SUMMARY SECTION

This chapter presents an overview of standards and results. Refer to the next chapters for details of measured test results and applied test levels.

3.1 Standards

Standard	Year	Description
Article 2 paragraph 1 item (19)	2023	2.4GHz Band Advanced Low Power Data Communication System
Notification No. 88 Annex 43.	2024	Test methods for radio equipment listed in Article 2, Paragraph 1, Item 19 and Item 19-2-2 of Certification Ordinance
--	--	--

3.2 Deviation(s) from the Standard(s) / Test Specification(s)

No deviation

4 TEST ITEMS OF LIMIT/SETUP/PROCEDURE

4.1 Antenna Power Tolerance and E.I.R.P

VERDICT: PASS

4.1.1 Limit

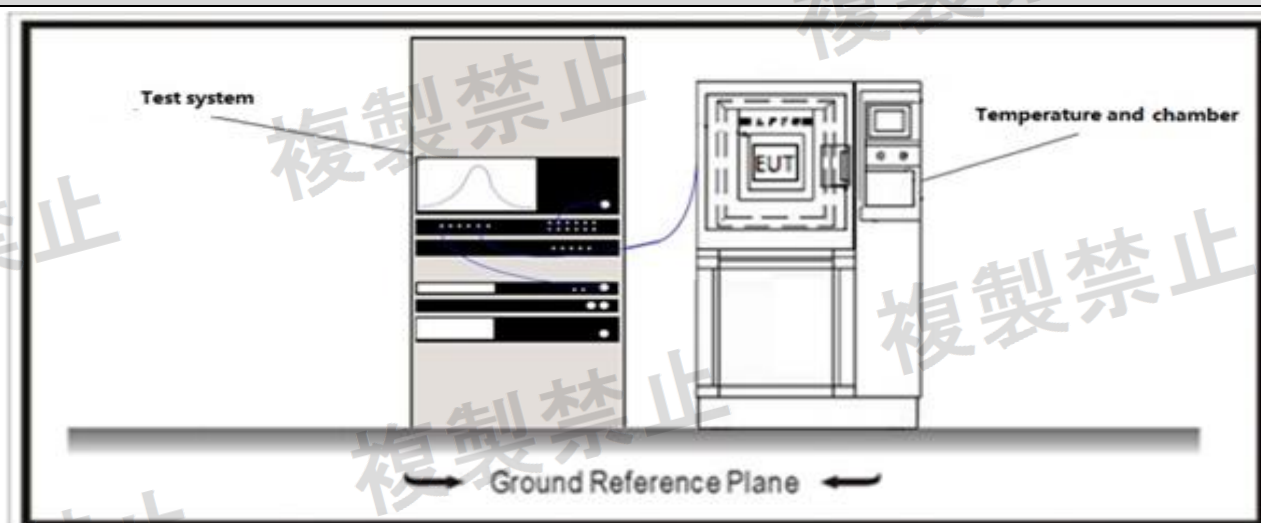
Standard Article 2 Paragraph 1 item 19**Output Power**

- | | |
|-------------------------------------|--|
| ☒ | Nominal Bandwidth = 20MHz, Max EIRP $\leq$ 12.14dBm/MHz |
| ☐ | Nominal Bandwidth = 40MHz, Max EIRP $\leq$ 9.13dBm/MHz |
| ☐ | Max antenna gain = Max EIRP - declared power Max declared conductive power |
| ☒ | Nominal Bandwidth = 20MHz, Antenna power $\leq$ 10mW/MHz |
| ☐ | Nominal Bandwidth = 40MHz, Antenna power $\leq$ 5mW/MHz |

Output Power Tolerance

- | | |
|-------------------------------------|------------------------------|
| ☒ | Output Power Tolerance: +20% |
|-------------------------------------|------------------------------|

4.1.2 Test Set up



4.1.3 Test Procedure

References Rule

☒ Notification No. 88 Annex 43.

Step 1

(1) Measure the equivalent noise bandwidth at the resolution bandwidth of 1 MHz of the spectrum analyzer, correct the bandwidth to the 1 MHz equivalent bandwidth, and read the displayed value. However, when the spread bandwidth is 1 MHz or less, correction shall be performed only when "spread bandwidth (MHz)/equivalent noise bandwidth (MHz)" exceeds 1.

(2) The attenuation of the dummy load (attenuator) shall be the value that gives the optimum operating input level to the spectrum analyzer.

(3) Set the spectrum analyzer as follows when searching for the frequency that gives the maximum antenna power.

Center frequency	Test frequency
Sweep frequency width	About twice the occupied frequency bandwidth
Resolution bandwidth	1MHz
Video bandwidth	About three times the resolution bandwidth
Sweep time	Minimum time for guaranteed measurement accuracy (In the case of burst waves, the time at which one or more bursts are included per sample)
Trigger condition	Free run
Sweep mode	Continuous sweep
Detection mode	positive peak
Display mode	Max hold

(4) Set the spectrum analyzer as follows when measuring the antenna power.

Center frequency	The frequency that gives the maximum power (searched frequency)
Sweep frequency width	0Hz
Resolution bandwidth	1MHz
Video bandwidth	Same as resolution bandwidth
Sweep mode	Continuous sweep

Step 2

a. Set the spectrum analyzer as in Step1(3).

b. After repeating the sweep until no change is observed in the display, measure the frequency at which the power per 1 MHz gives the maximum value.

c. Set the spectrum analyzer as in Step1 (4).

d. Connect the high frequency power meter to the IF output terminal of the spectrum analyzer.

e. Antenna power shall be as follows.

(a) For continuous wave: The value corrected by Step1 (1) from the indication of the high-frequency power meter

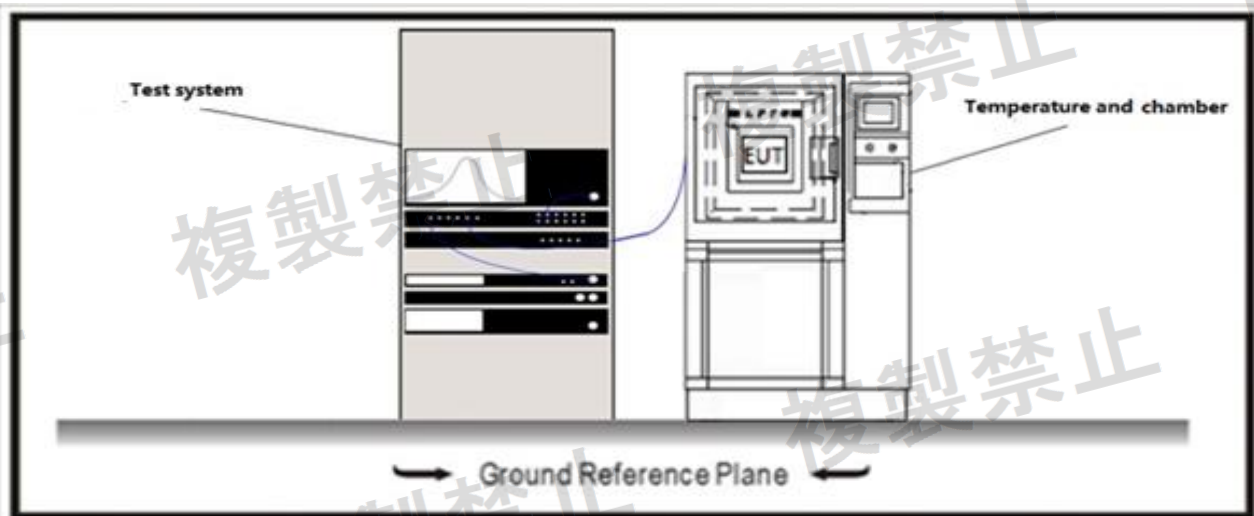
(b) Burst wave Calculated average power in a burst from values corrected in the same way as for continuous waves and the transmission time rate

f. In the case of using the orthogonal frequency division multiplexing system, when there are multiple subcarrier modulation systems, measure the antenna power at each time and take the largest value as the measured value.

4.2 Occupied Bandwidth**VERDICT: PASS****4.2.1 Limit****Standard**

Article 2 Paragraph 1 item 19

≤ 26 MHz for DSSS&OFDM, ≤ 83.5 MHz for FHSS,
26-40 MHz for OFDM(Wide-band)

4.2.2 Test Setup**4.2.3 Test Procedure**

References Rule

☒ Notification No. 88 Annex 43.

Step 1

1. Set spectrum analyzer to following setting:

Center frequency: Equal to center frequency of test signal

Span: Between 2 times and 3.5 times the limited bandwidth.

RBW: Less than 3% of the limited bandwidth

VBW: Equal to RBW

Sweep mode: Continuous sweep

Detect mode: Positive peak

Trace mode: Max hold

2. The integrated 99% power bandwidth function may be used to measure the spread bandwidth.

4.3 Frequency Tolerance

VERDICT: **PASS**

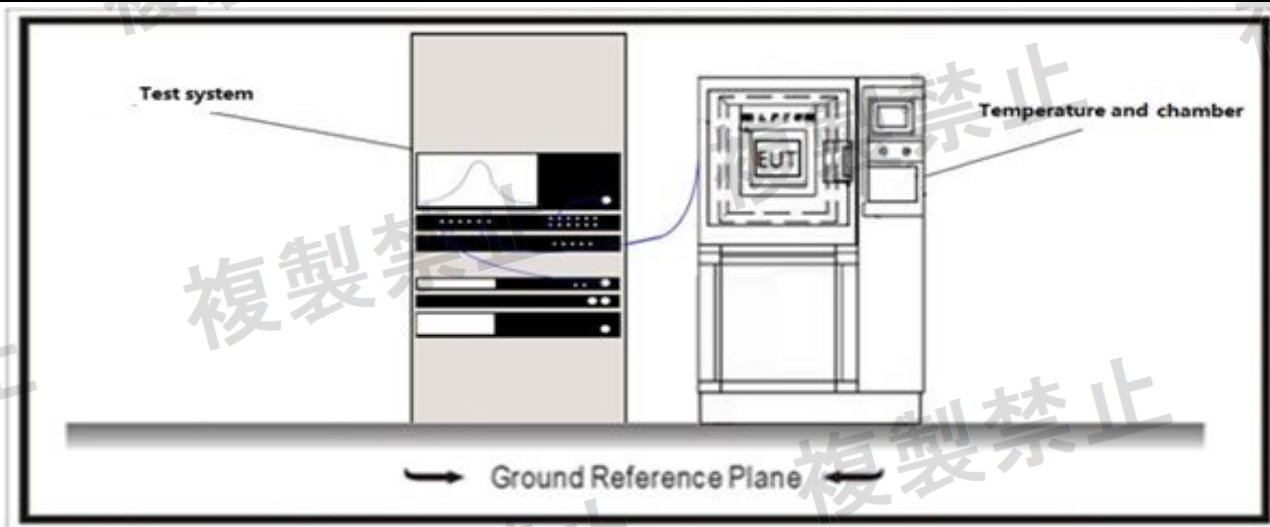
4.3.1 Limit

Standard

Article 2 Paragraph 1 item 19

$\leq \pm 50$ ppm

4.3.2 Test Setup



4.3.3 Test Procedure

References Rule

☒ Notification No. 88 Annex 43.

The measurement accuracy of the frequency meter shall be 1/10 or less of the permissible value specified in the equipment regulations.

☐ Unmodulation Wave (CW signal)

- Set spectrum analyzer as following setting:
Center frequency: Equal to center frequency of signal under test
Span: Widest enough to see the entire waveform
RBW: 3kHz
VBW: 10kHz
Detect mode: Positive Peak
Trace mode: Max hold
Sweep time: Auto
- Use the peak search function to find the highest level frequency and record data.

☒ Modulation Wave

- Set spectrum analyzer to following setting:
Center frequency: Equal to center frequency of signal under test
Span: Widest enough to see the entire waveform
RBW: 100kHz
VBW: 100kHz
Detect mode: Positive Peak
Trace mode: Max hold
Sweep time: Auto
- Use the peak search function to find the highest level frequency, record maximum level.
- Setting display line to 10dB lower than the maximum level.
- Mark the lowest and highest frequency where the test signal intersect the display line, record the frequency F_L , F_H .
- The Center frequency of test $F_C = (F_L + F_H)/2$

4.4 Transmitter Spurious Emission**VERDICT: PASS****4.4.1 Limit****Standard**

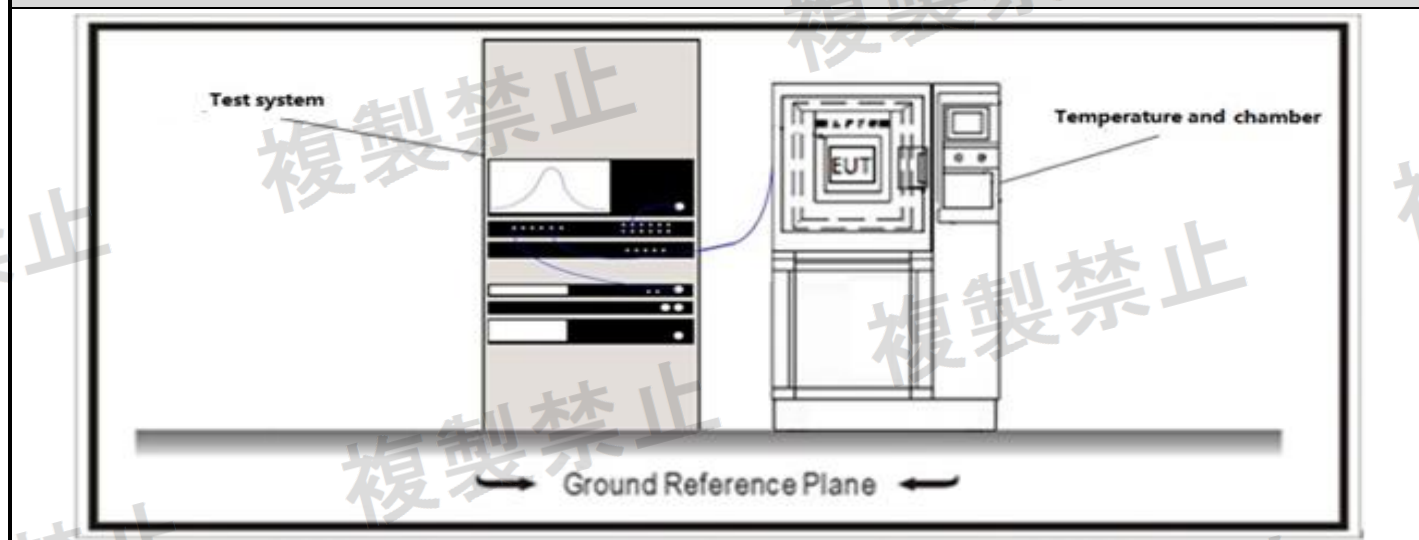
Article 2 Paragraph 1 item 19

<= 2.5µW/MHz for 30 - 2387 MHz

<= 25µW/MHz for 2387 - 2400 MHz

<= 25µW/MHz for 2483.5 - 2496.5 MHz

<= 2.5µW/MHz for 2496.5 - 12500 MHz

4.4.2 Test Setup

4.4.3 Test Procedure

References Rule

☒ Notification No. 88 Annex 43.

Step 1

1. Set the spectrum analyzer as follows when searching.

Sweep frequency width 30MHz to 5 times the carrier frequency

Resolution bandwidth 100 kHz for frequencies below 1 GHz, 1 MHz for frequencies above 1 GHz

Video bandwidth Same as resolution bandwidth

Sweep time Minimum time for guaranteed measurement accuracy

Sweep mode Single sweep

Detection mode positive peak

2. Set the spectrum analyzer for secondary emission measurement as follows.

Center frequency Secondary emission frequency

Sweep frequency width 0Hz

Resolution bandwidth 100 kHz for frequencies below 1 GHz, 1 MHz for frequencies above 1 GHz

Video bandwidth Same as resolution bandwidth

Sweep time Minimum time for guaranteed measurement accuracy

Sweep mode Single sweep

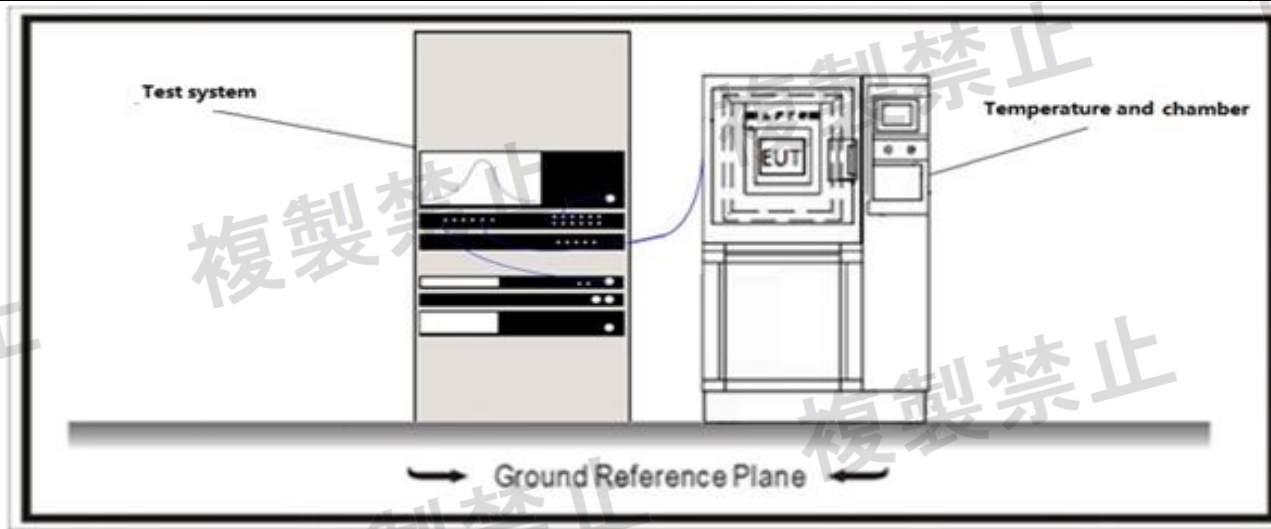
Detection mode sample

4.5 Receiver Suprious Emission**VERDICT: PASS****4.5.1 Limit****Standard**

Article 2 Paragraph 1 item 19

<= 4nW for 30 - 1000 MHz

<= 20nW for 1000 - 12500 MHz

4.5.2 Test Setup

4.5.3 Test Procedure

References Rule

☒ Notification No. 88 Annex 43.

Step 1

1. Set the spectrum analyzer as follows when searching.

Sweep frequency width 30MHz to 5 times the carrier frequency

Resolution bandwidth 100 kHz for frequencies below 1 GHz, 1 MHz for frequencies above 1 GHz

Video bandwidth Same as resolution bandwidth

Sweep time Minimum time for guaranteed measurement accuracy

Sweep mode Single sweep

Detection mode positive peak

2. Set the spectrum analyzer for secondary emission measurement as follows.

Center frequency Secondary emission frequency

Sweep frequency width 0Hz

Resolution bandwidth 100 kHz for frequencies below 1 GHz, 1 MHz for frequencies above 1 GHz

Video bandwidth Same as resolution bandwidth

Sweep time Minimum time for guaranteed measurement accuracy

Sweep mode Single sweep

Detection mode sample

4.6 Interference Prevention Function Measurement

VERDICT: PASS

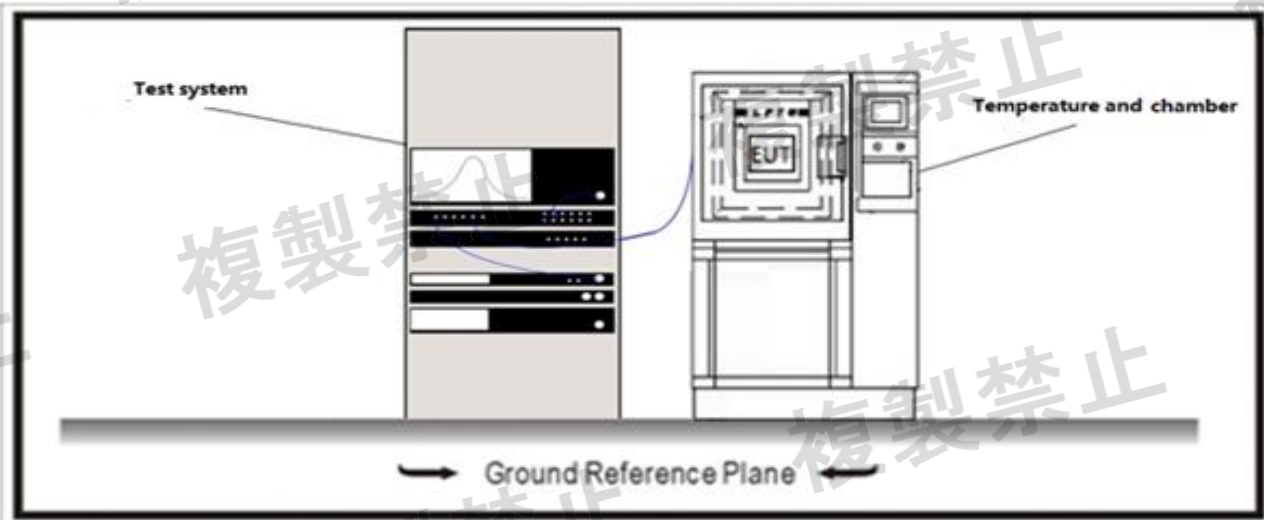
4.6.1 Limit

Standard

Article 2 Paragraph 1 of item 19

The one automatically to transmit and to receive identification code with the wireless equipment of the wireless station used in the same premises.

4.6.2 Test Setup



4.6.3 Test Procedure

References Rule
☒ Notification No. 88 Annex 43.

Step 1

1. Establish communication between EUT and auxiliary equipment, auxiliary must have an ability to parse and display the identifier code.
2. When the test equipment has the function of automatically transmitting the identification code.
 - A. The test equipment sends the identification code specified in the equipment rules.
 - B. Check the identification code sent by the demodulator.
3. When the test equipment has the function of automatically receiving the identification code.
 - A. The opposite device transmits the identification code specified in the device rules.
 - B. Verify that a dedicated fixture is used to communicate with the test equipment.
 - C. Send a code from the counter that differs from the identification code specified in the equipment rules.
 - D. Verify that the test equipment stops transmitting or displays a different ID.
4. If the encoding specified in the device rules is the same as the demodulated encoding, recorded as "Good", otherwise record as "No".

4.7 Carrier Sense Measurement

VERDICT: N/A

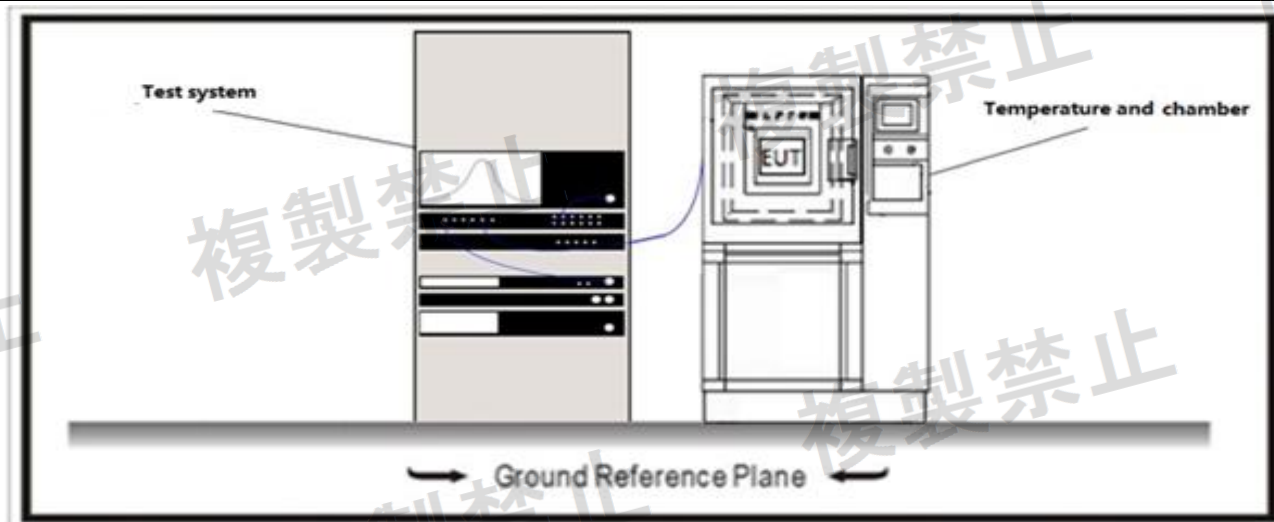
4.7.1 Limit

Standard

Article 2 Paragraph 1 of item 19

Good - EUT stop RF transmission signal after carrier inject to EUT. (On $22.79 + Gr - 20 \cdot \log(f)$ [dBm] (Gr : dBi; f : MHz) or 100mV/m)

4.7.2 Test Setup



4.7.3 Test Procedure

References Rule
☒ Notification No. 88 Annex 43.

Step 1

1. Establish communication between EUT and auxiliary equipment, set EUT to receive mode.
2. Set SA as following setting:
Center frequency: Same as test signal
Span: > nominal bandwidth.
RBW: 1MHz
VBW: 1MHz
Trace mode: Free Run
Detect mode: Positive Peak
Sweep time: $\geq (\text{Span}/\text{sweep point}) \cdot 1\text{ms}$
3. Setting SSG to CW signal mode, and level 100mV/m ($\text{dBm} = \text{dBuV/m} - 20 \log(f/\text{MHz}) - 77.24$), then turn it on.
4. Set EUT to transmit mode, and observe the SA.
5. No transmission signal observed on SA record as "Good", otherwise record as "No".

4.8 Number of Carrier**VERDICT: PASS****4.8.1 Limit**

The number of the subcarriers per MHz is 1 or more

4.8.2 Test Result

Technology	Subcarrier spacing	Number of subcarriers	BW	Subcarriers per MHz	Result
802.11n	312.5kHz	64	20MHz	3.2	PASS
802.11ax	78.125kHz	256	20MHz	12.8	PASS

Note: Number of subcarriers = BW / Subcarrier spacing , Subcarriers per = Number of subcarriers / BW.

5 Conforming the structure that is difficult to open

The Radio Equipment:	
☐	Use Special Screw
☒	Metal Shielding is Soldered
☐	Use Ball Grid Array (BGA)
☐	RF module/Chip Pins > 20
☐	RF module/Chip Pins distance < 1.5 mm

The high-frequency section and modulation section (except for the antenna system) are not capable of being opened easily.

6 SETUP PHOTO AND EUT PHOTO

Remark: The test setup photo and EUT Photo please see appendix.

Appendix

Antenna Power Antenna Power Tolerance and E.I.R.P

Antenna Power and E.I.R.P:												
Model	Frequency (MHz)	Antenna Power (dBm/MHz)			Antenna Power (mW/MHz)			EIRP (dBm/MHz)			Conducte d Limit (mW/MHz)	EIRP Limit (dBm/MHz)
		Ant1	Ant2	Ant1+2	Ant1	Ant2	Ant1+2	Ant1	Ant2	Ant1+2		
11b	2412	9.03	9.23	N/A	8.00	8.38	N/A	9.67	9.98	N/A	10	12.14
	2442	9.41	9.11		8.73	8.15		10.05	9.86		10	12.14
	2472	8.91	9.23		7.78	8.38		9.55	9.98		10	12.14
11g	2412	5.69	6.41		3.71	4.38		6.33	7.16		10	12.14
	2442	6.24	6.07		4.21	4.05		6.88	6.82		10	12.14
	2472	5.93	6.25		3.92	4.22		6.57	7.00		10	12.14
11n20	2412	4.07	4.41	7.25	2.55	2.76	5.31	4.71	5.16	7.95	10	12.14
	2442	4.53	4.24	7.40	2.84	2.65	5.49	5.17	4.99	8.09	10	12.14
	2472	4.24	4.56	7.41	2.65	2.86	5.51	4.88	5.31	8.11	10	12.14
11ax20	2412	4.07	4.67	7.39	2.55	2.93	5.48	4.71	5.42	8.09	10	12.14
	2442	4.55	4.46	7.52	2.85	2.79	5.64	5.19	5.21	8.21	10	12.14
	2472	4.16	5.21	7.73	2.61	3.32	5.93	4.80	5.96	8.43	10	12.14

Note1: EIRP = Antenna Power + Antenna Gain

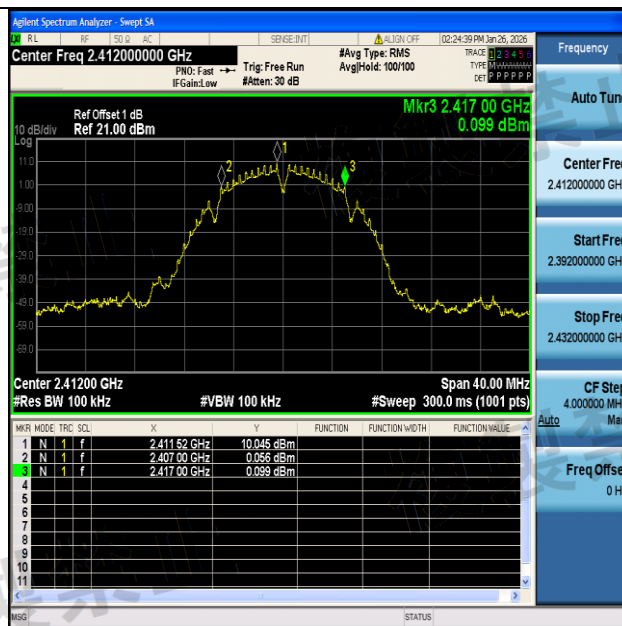
Antenna Power Tolerance:									
Model	Frequency (MHz)	Antenna Power (mW/MHz)			Declared Output (mW/MHz)	Tolerance (%)			Tolerance Limit (%)
		Ant1	Ant2	Ant1+2		Ant1	Ant2	Ant1+2	
11b	2412	8.00	8.38	N/A	8	0.00	4.75	N/A	+20
	2442	8.73	8.15		8	9.13	1.88		+20
	2472	7.78	8.38		8	-2.75	4.75		+20
11g	2412	3.71	4.38		8	-53.63	-45.25		+20
	2442	4.21	4.05		8	-47.38	-49.38		+20
	2472	3.92	4.22		8	-51.00	-47.25		+20
11n20	2412	2.55	2.76	5.31	8	-68.13	-65.50	-33.63	+20
	2442	2.84	2.65	5.49	8	-64.50	-66.88	-31.38	+20
	2472	2.65	2.86	5.51	8	-66.88	-64.25	-31.13	+20
11ax20	2412	2.55	2.93	5.48	8	-68.13	-63.38	-31.50	+20
	2442	2.85	2.79	5.64	8	-64.38	-65.13	-29.50	+20
	2472	2.61	3.32	5.93	8	-67.38	-58.50	-25.88	+20

Note1: Deviation = (Antenna Power- Declared Output Power) / Declared Output Power * 100%

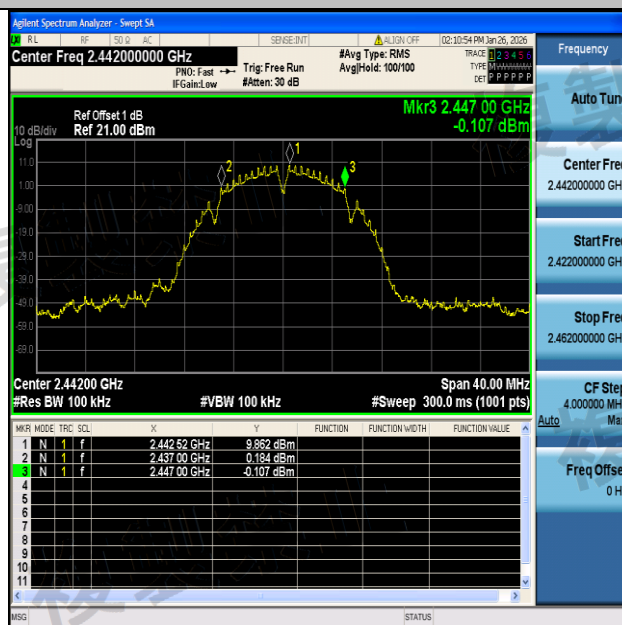
Frequency Error Test Result

TestCondition	TestMode	Antenna	Frequency[MHz]	CenterFreq [MHz]	Result[ppm]	Limit[ppm]	Verdict
NTNV	11B	Ant1	2412	2412	0.00000	±50	PASS
NTNV	11B	Ant1	2442	2442	0.00000	±50	PASS
NTNV	11B	Ant1	2472	2472	0.00000	±50	PASS
NTNV	11G	Ant1	2412	2412	0.00000	±50	PASS
NTNV	11G	Ant1	2442	2442	0.00000	±50	PASS
NTNV	11G	Ant1	2472	2472	0.00000	±50	PASS
NTNV	11N20	Ant1	2412	2411.98	-8.29187	±50	PASS
NTNV	11N20	Ant1	2442	2442	0.00000	±50	PASS
NTNV	11N20	Ant1	2472	2472	0.00000	±50	PASS
NTNV	11AX20	Ant1	2412	2412	0.00000	±50	PASS
NTNV	11AX20	Ant1	2442	2442	0.00000	±50	PASS
NTNV	11AX20	Ant1	2472	2472	0.00000	±50	PASS

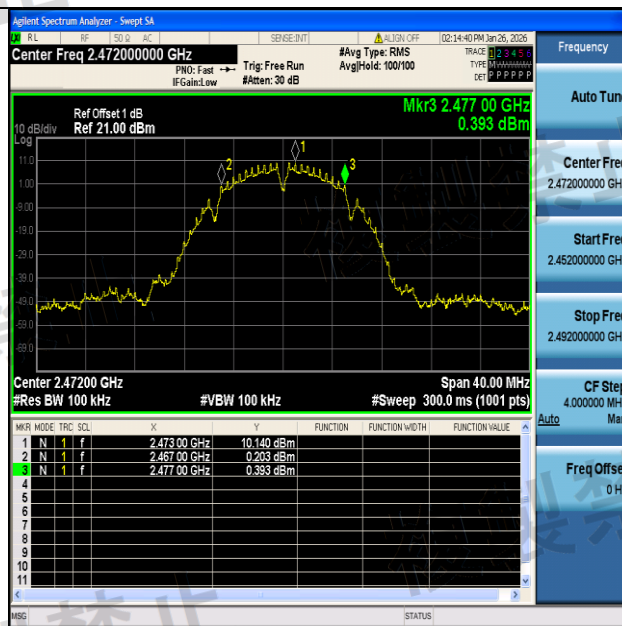
Test Graphs



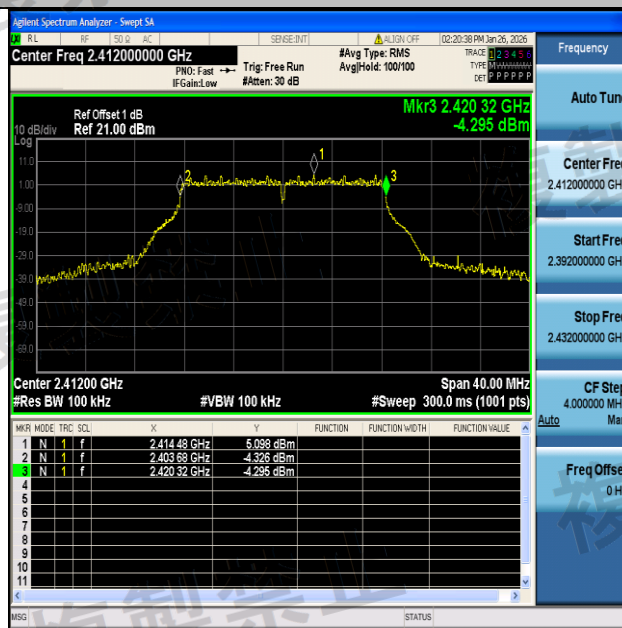
NTNV-11B-2412-PASS



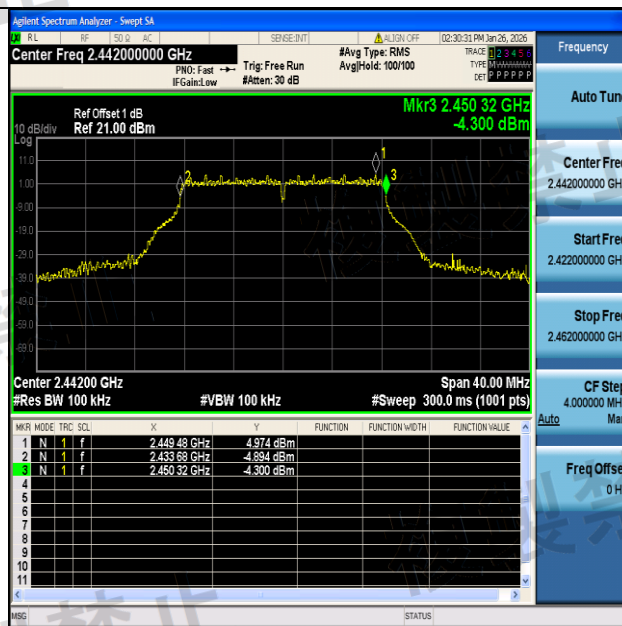
NTNV-11B-2442-PASS



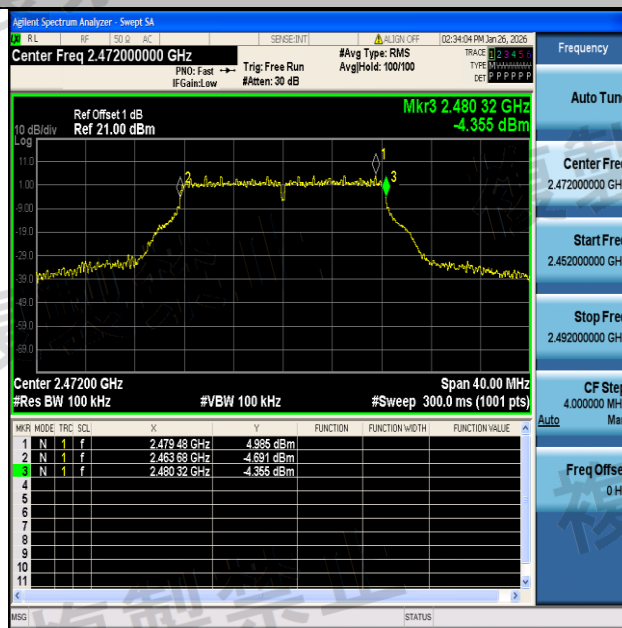
NTNV-11B-2472-PASS



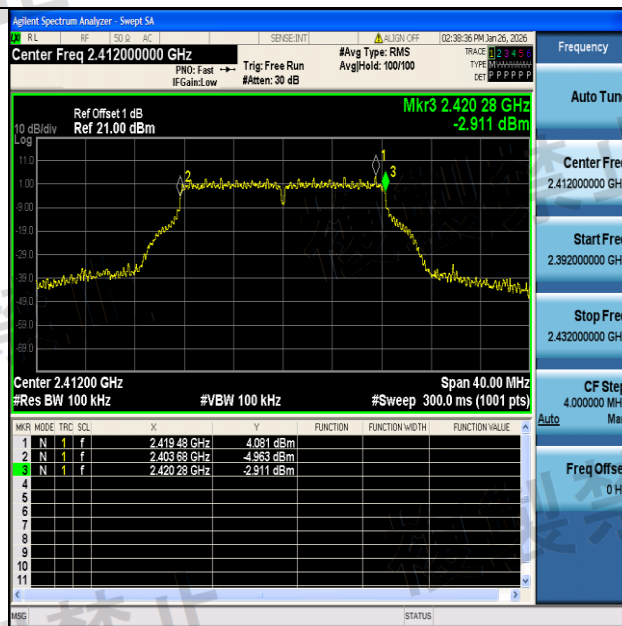
NTNV-11G-2412-PASS



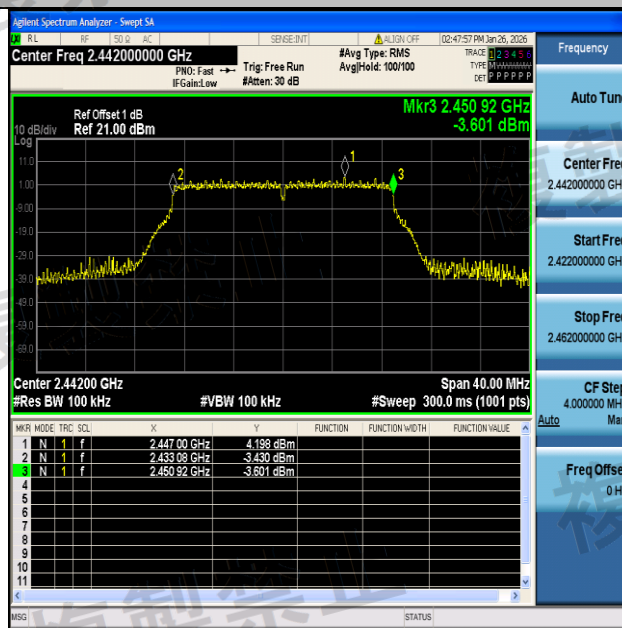
NTVN-11G-2442-PASS



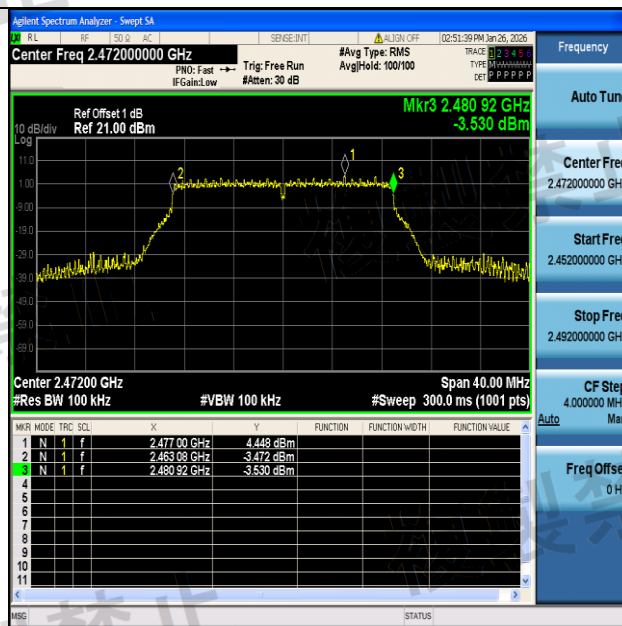
NTVN-11G-2472-PASS



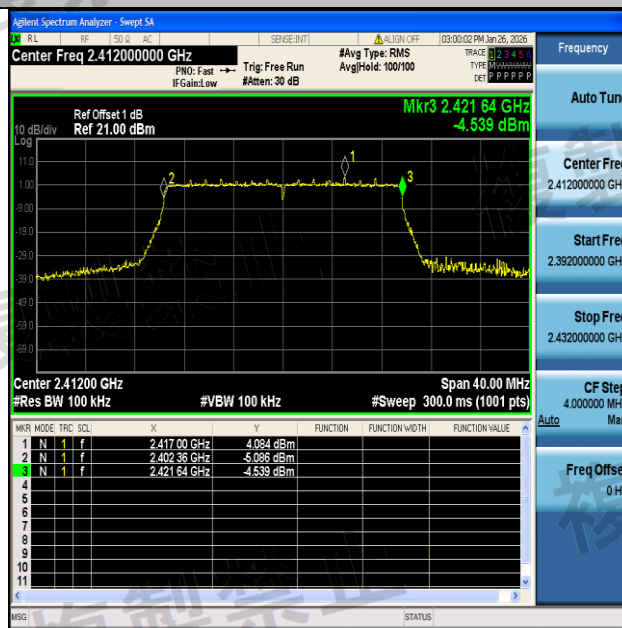
NTNV-11N20-2412-PASS



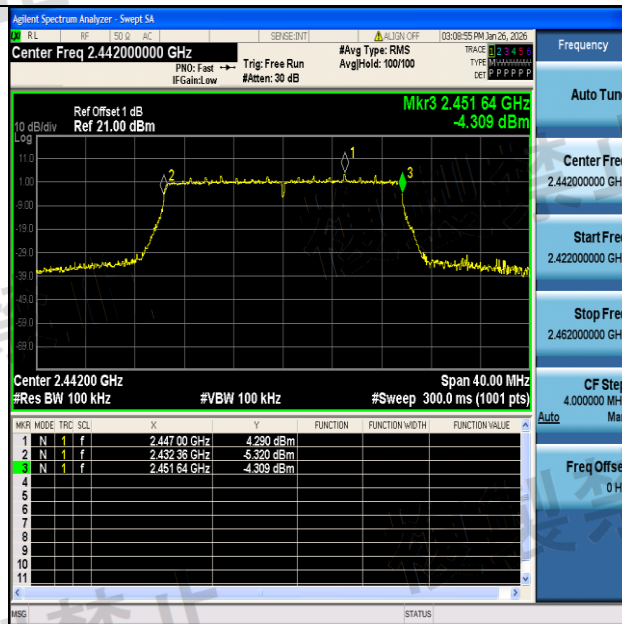
NTNV-11N20-2442-PASS



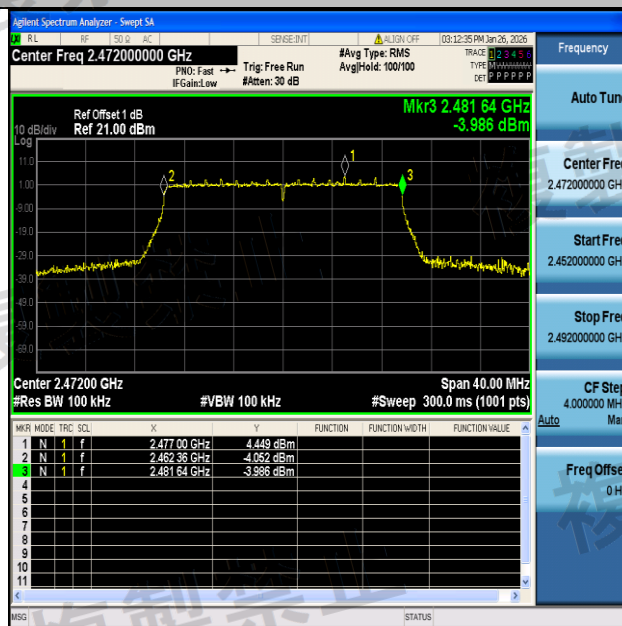
NTNV-11N20-2472-PASS



NTNV-11AX20-2412-PASS



NTNV-11AX20-2442-PASS

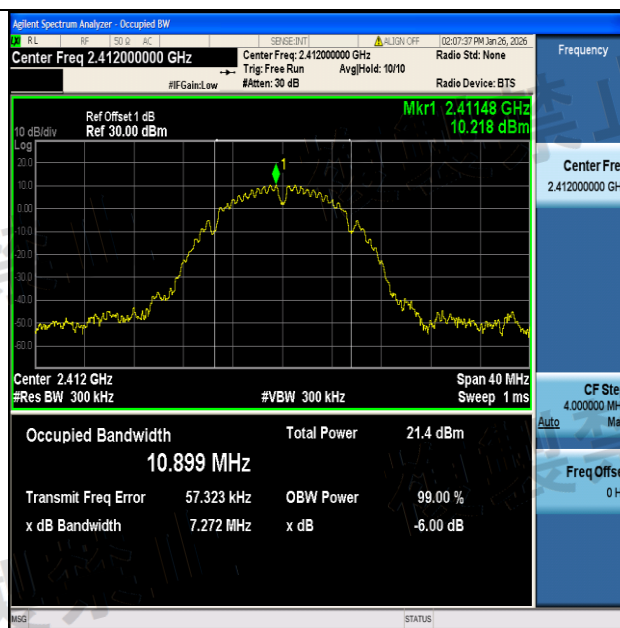


NTNV-11AX20-2472-PASS

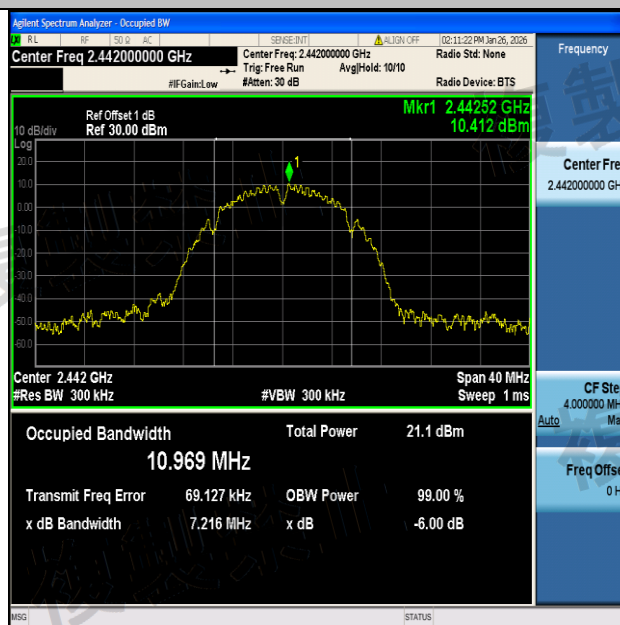
Occupied Bandwidth Test Result

TestCondition	TestMode	Antenna	Frequency[MHz]	Result [MHz]	Limit [MHz]	Verdict
NTNV	11B	Ant1	2412	10.899	≤26	PASS
NTNV	11B	Ant1	2442	10.969	≤26	PASS
NTNV	11B	Ant1	2472	11.179	≤26	PASS
NTNV	11G	Ant1	2412	16.798	≤26	PASS
NTNV	11G	Ant1	2442	16.850	≤26	PASS
NTNV	11G	Ant1	2472	16.783	≤26	PASS
NTNV	11N20	Ant1	2412	16.806	≤26	PASS
NTNV	11N20	Ant1	2442	17.873	≤26	PASS
NTNV	11N20	Ant1	2472	17.815	≤26	PASS
NTNV	11AX20	Ant1	2412	19.062	≤26	PASS
NTNV	11AX20	Ant1	2442	19.108	≤26	PASS
NTNV	11AX20	Ant1	2472	19.084	≤26	PASS

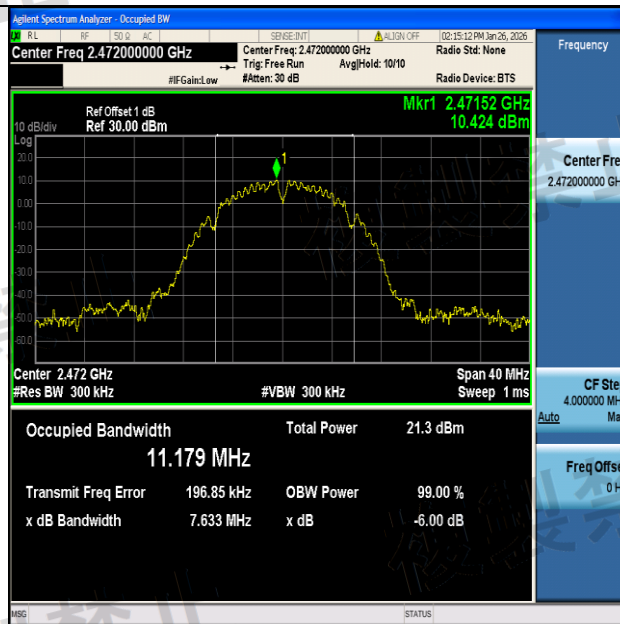
Test Graphs



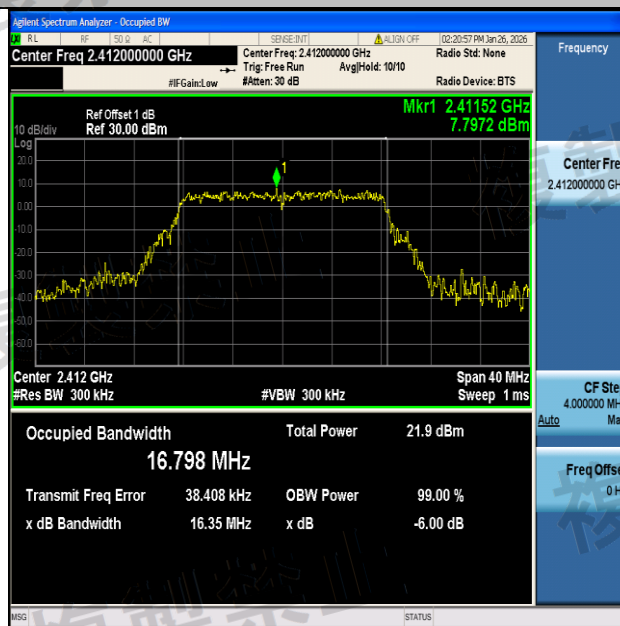
NTNV-11B-2412-PASS



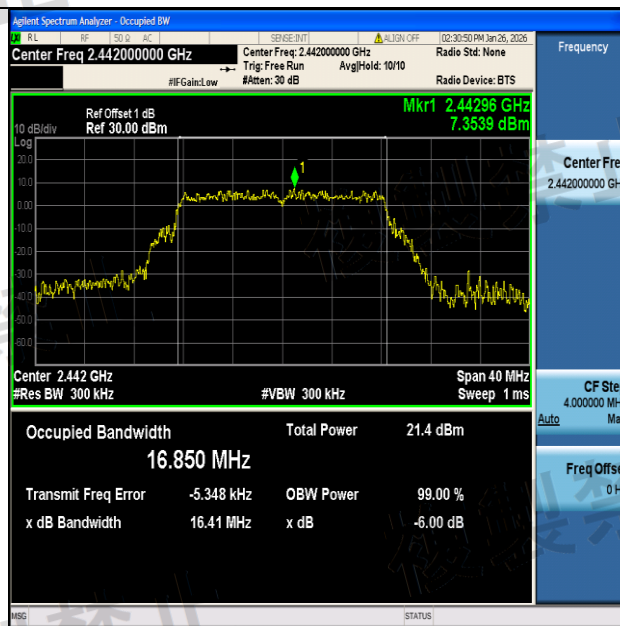
NTNV-11B-2442-PASS



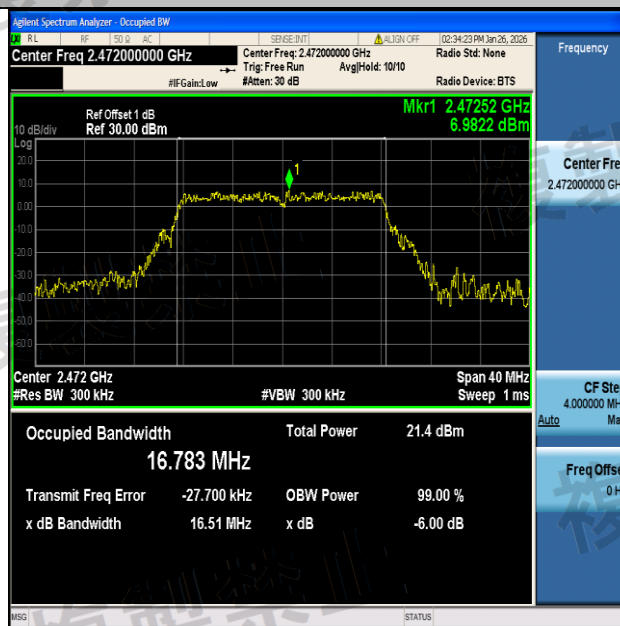
NTNV-11B-2472-PASS



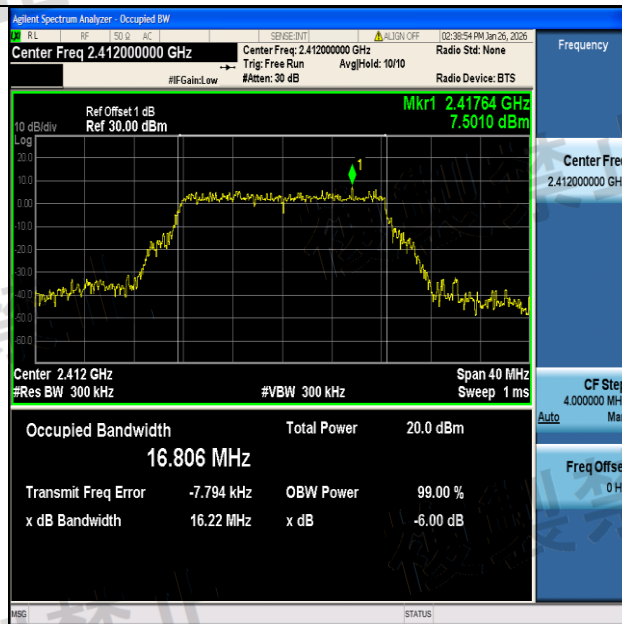
NTNV-11G-2412-PASS



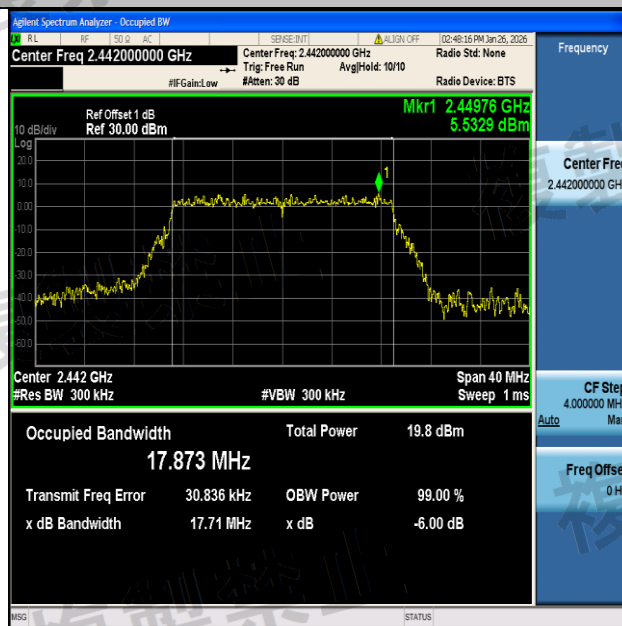
NTNV-11G-2442-PASS



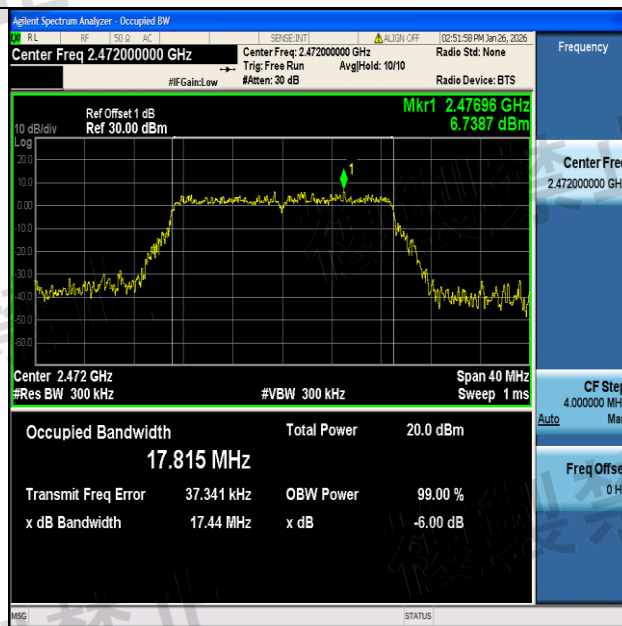
NTNV-11G-2472-PASS



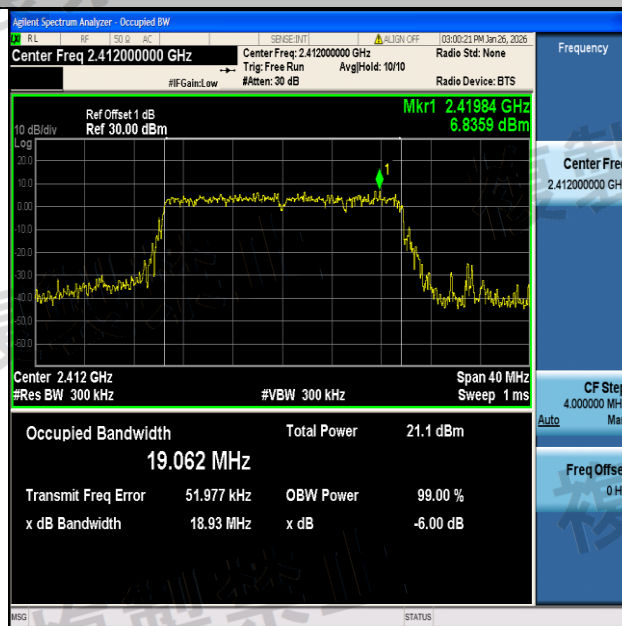
NTNV-11N20-2412-PASS



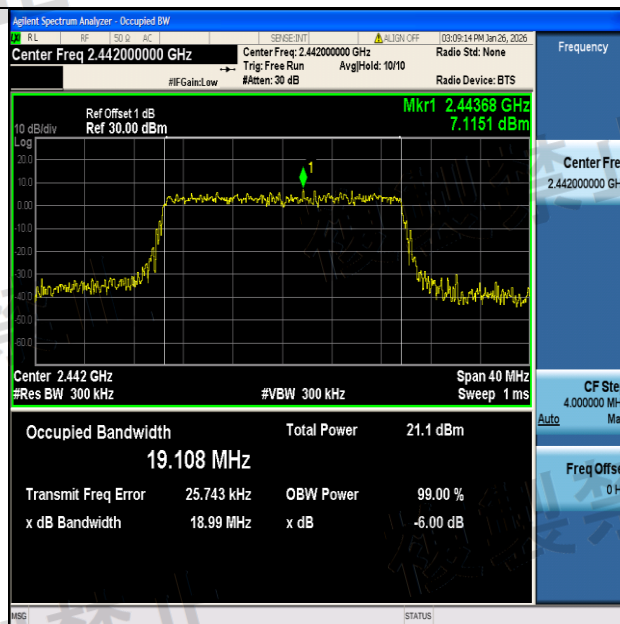
NTNV-11N20-2442-PASS



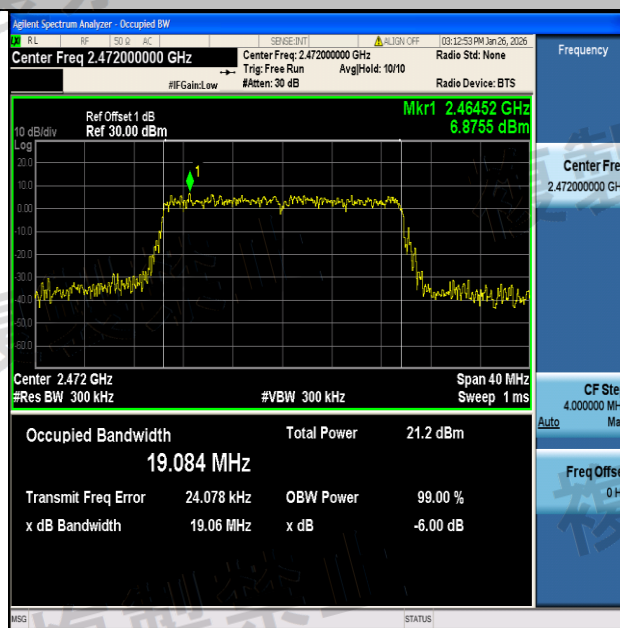
NTNV-11N20-2472-PASS



NTNV-11AX20-2412-PASS



NTNV-11AX20-2442-PASS

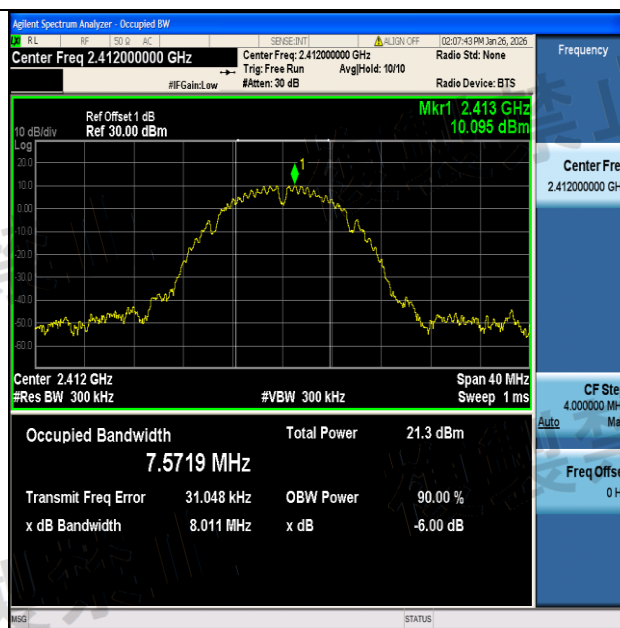


NTNV-11AX20-2472-PASS

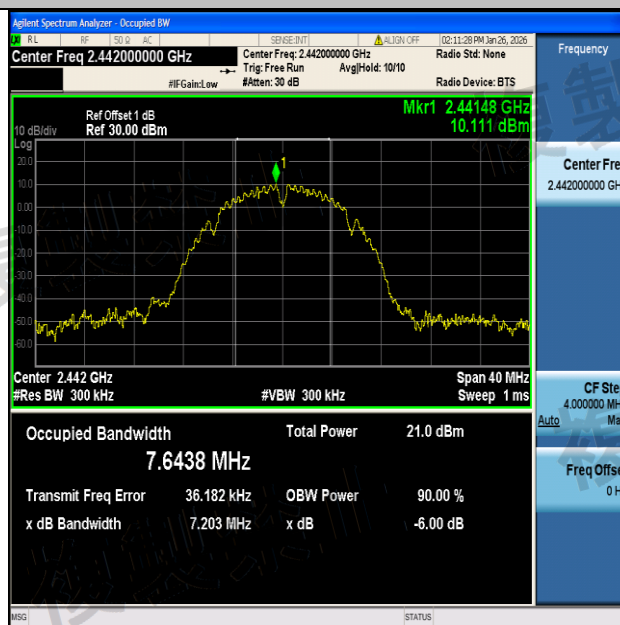
Spread Bandwidth Test Result

TestCondition	TestMode	Antenna	Frequency[MHz]	Result [MHz]	Limit [MHz]	SpreadFactor	Limit	Verdict
NTNV	11B	Ant1	2412	7.572	≥0.5	5.507	>5	PASS
NTNV	11B	Ant1	2442	7.644	≥0.5	5.559	>5	PASS
NTNV	11B	Ant1	2472	7.576	≥0.5	5.510	>5	PASS
NTNV	11G	Ant1	2412	14.958	≥0.5	---	---	PASS
NTNV	11G	Ant1	2442	15.003	≥0.5	---	---	PASS
NTNV	11G	Ant1	2472	14.989	≥0.5	---	---	PASS
NTNV	11N20	Ant1	2412	14.889	≥0.5	---	---	PASS
NTNV	11N20	Ant1	2442	16.263	≥0.5	---	---	PASS
NTNV	11N20	Ant1	2472	16.022	≥0.5	---	---	PASS
NTNV	11AX20	Ant1	2412	17.187	≥0.5	---	---	PASS
NTNV	11AX20	Ant1	2442	16.945	≥0.5	---	---	PASS
NTNV	11AX20	Ant1	2472	16.962	≥0.5	---	---	PASS

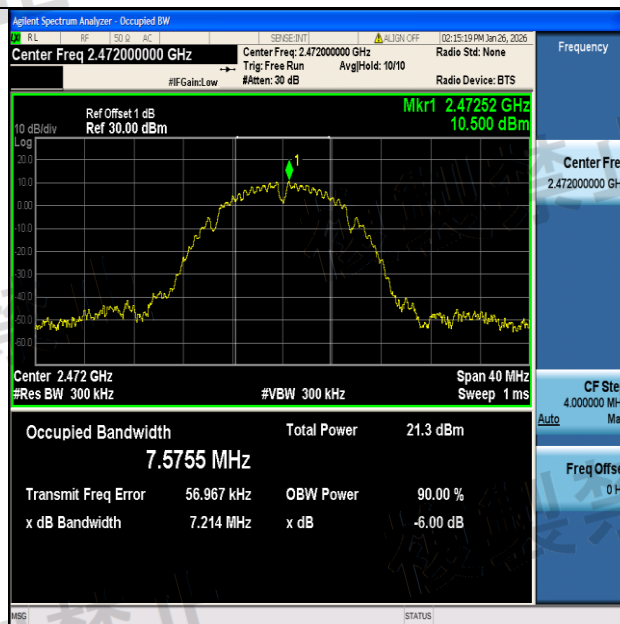
Test Graphs



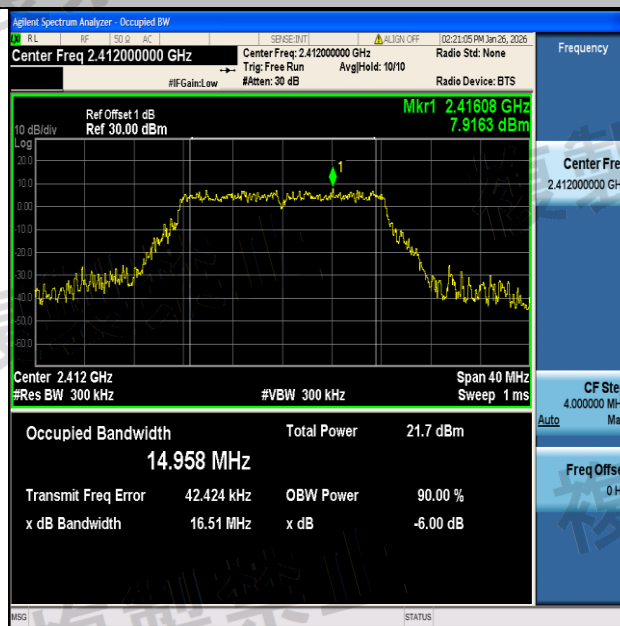
NTNV-11B-2412-PASS



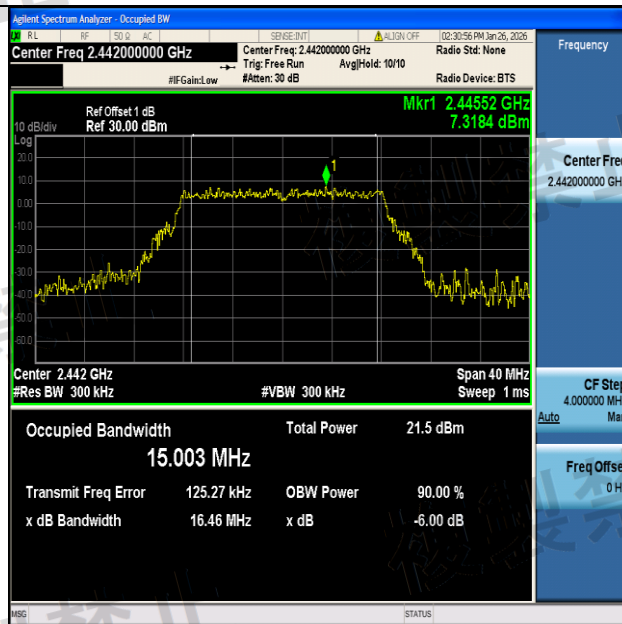
NTNV-11B-2442-PASS



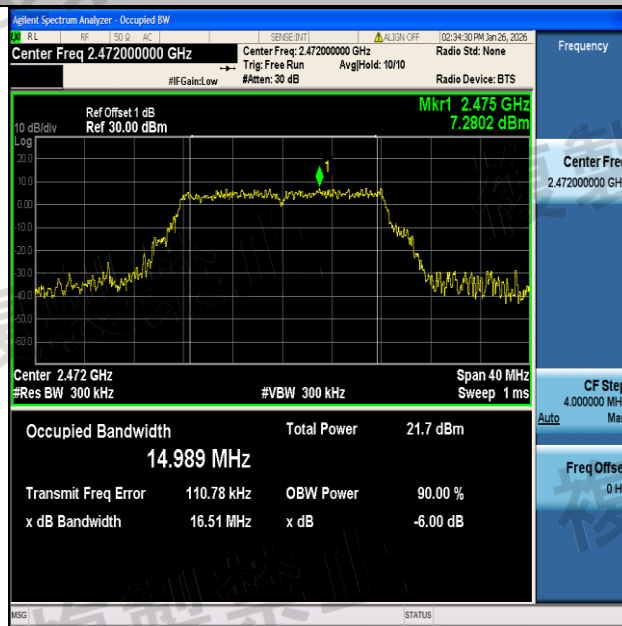
NTNV-11B-2472-PASS



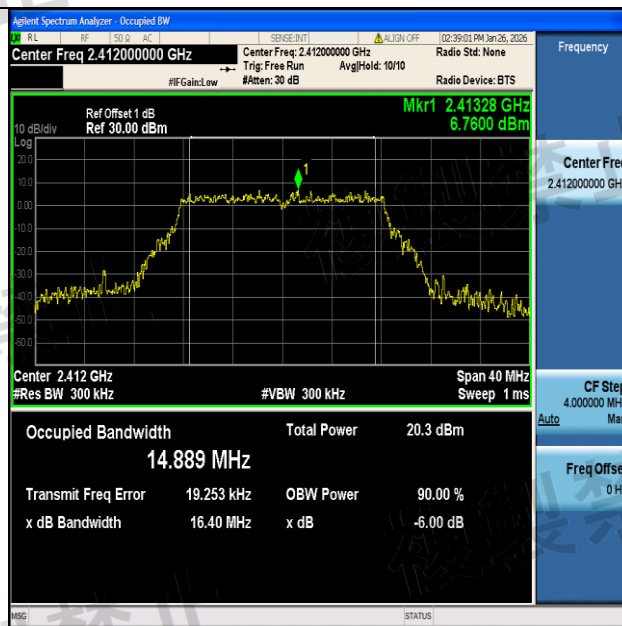
NTNV-11G-2412-PASS



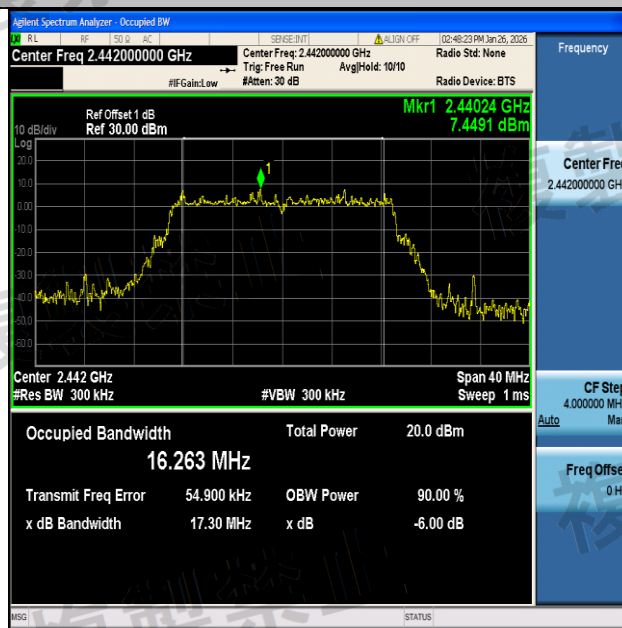
NTNV-11G-2442-PASS



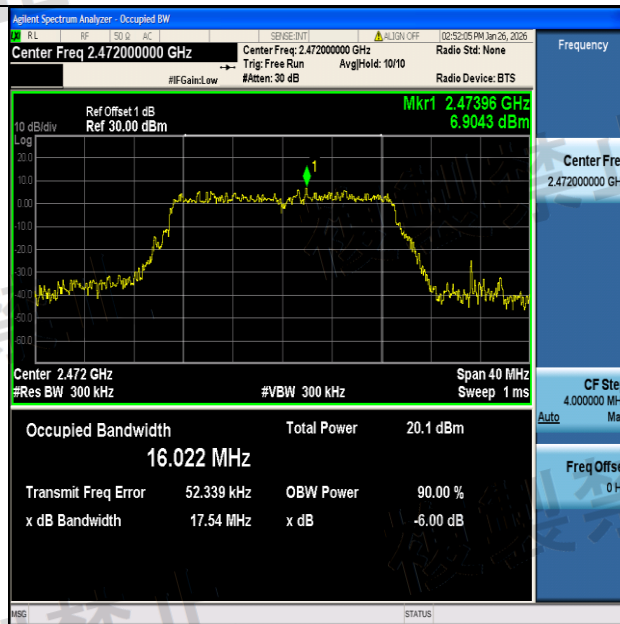
NTNV-11G-2472-PASS



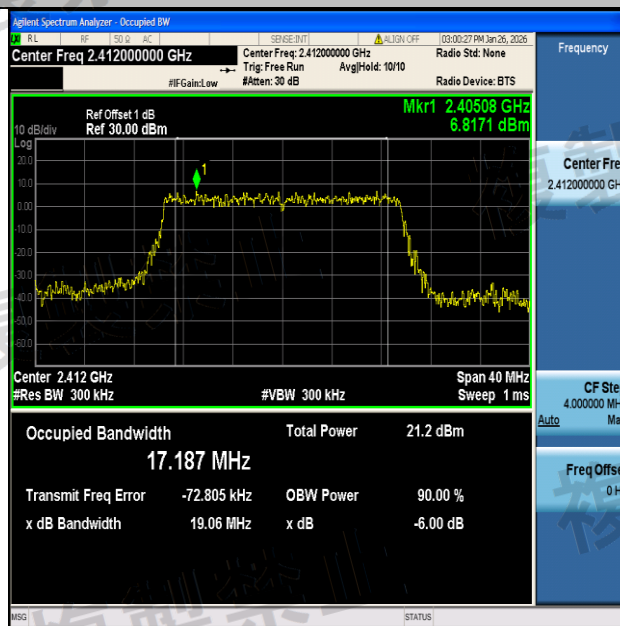
NTNV-11N20-2412-PASS



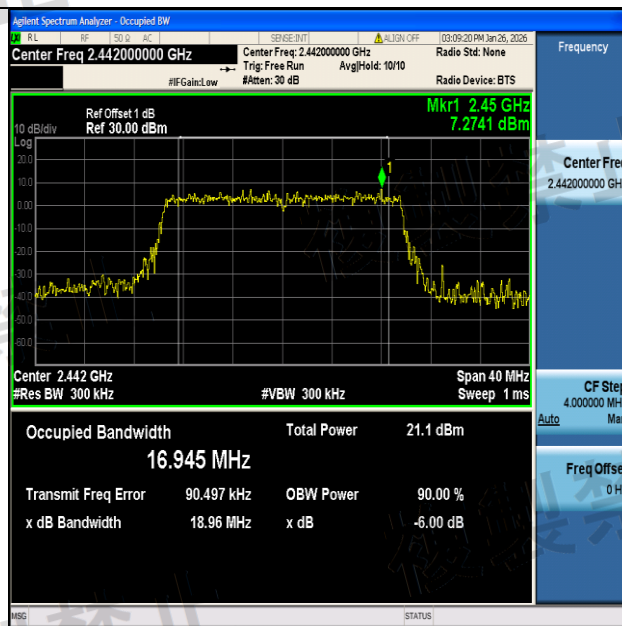
NTNV-11N20-2442-PASS



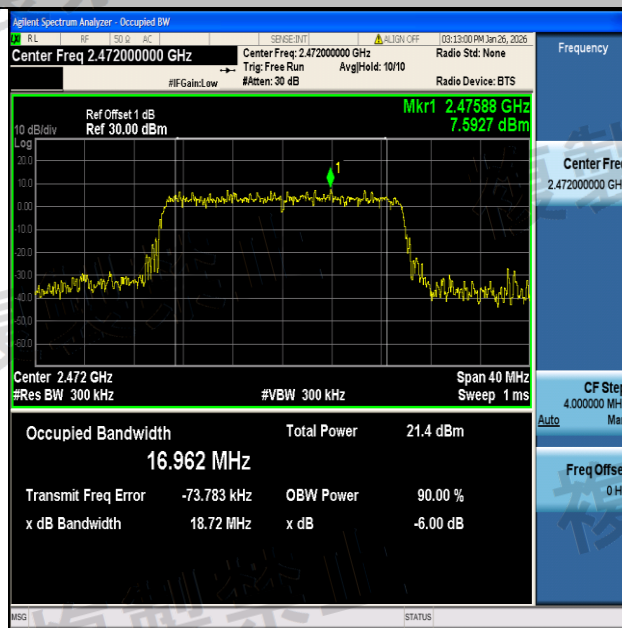
NTNV-11N20-2472-PASS



NTNV-11AX20-2412-PASS



NTNV-11AX20-2442-PASS



NTNV-11AX20-2472-PASS

Spurious Emission of TX

Test Result

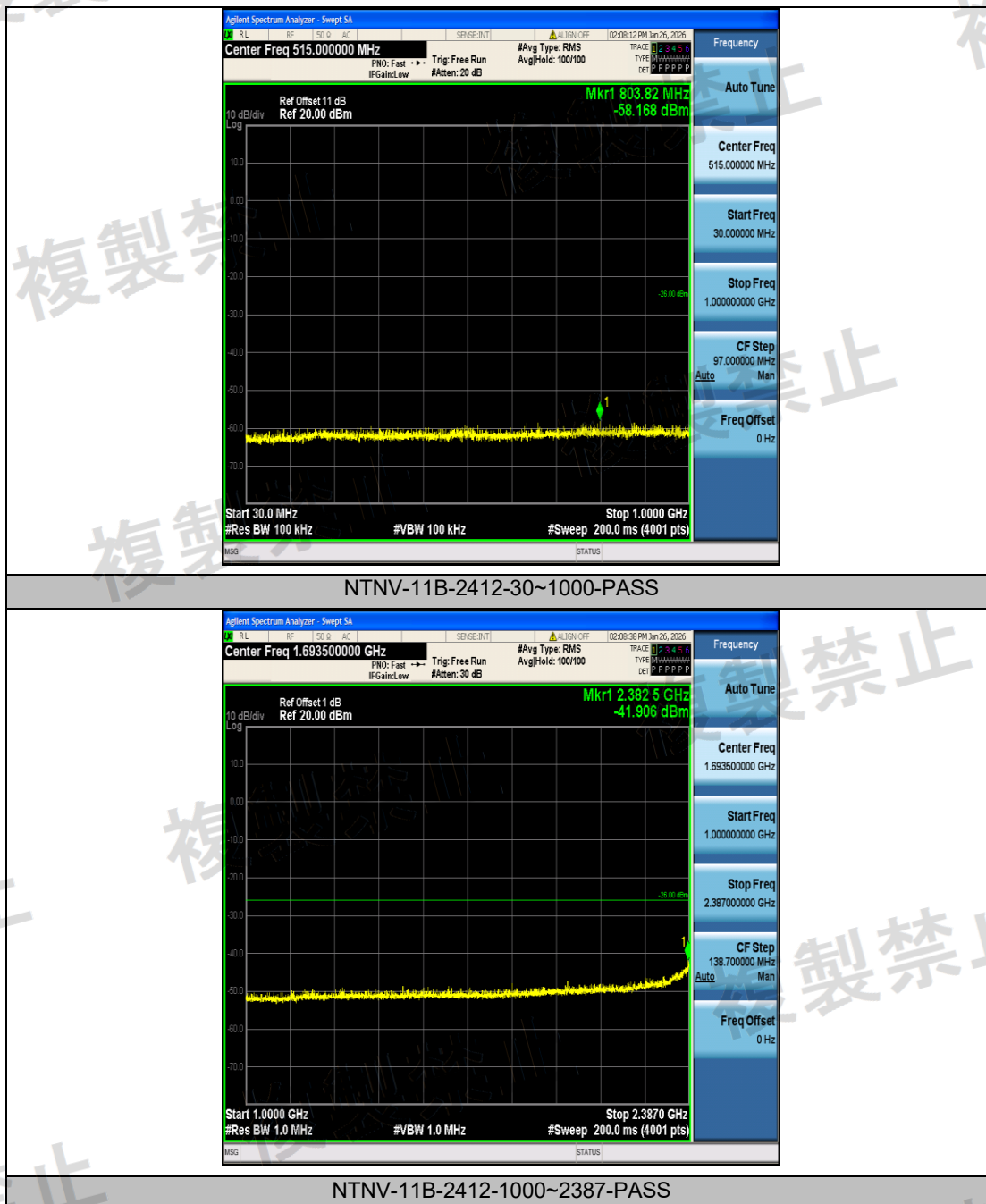
TestCondition	TestMode	Antenna	Frequency[MHz]	Freq.Range [MHz]	Freq. [MHz]	Result [dBm/MHz]	Limit [dBm/MHz]	Result [μW/MHz]	Limit [μW/MHz]	Verdict
NTNV	11B	Ant1	2412	30~1000	803.82	-58.17	≤-26	0.00152	≤2.5	PASS
NTNV	11B	Ant1	2412	1000~2387	2382.49	-41.91	≤-26	0.06442	≤2.5	PASS
NTNV	11B	Ant1	2412	2387~2400	2399.83	-36.79	≤-16	0.20941	≤25	PASS
NTNV	11B	Ant1	2412	2483.5~2496.5	2489.10	-43.50	≤-16	0.04467	≤25	PASS
NTNV	11B	Ant1	2412	2496.5~13000	2497.03	-49.24	≤-26	0.01191	≤2.5	PASS
NTNV	11B	Ant1	2442	30~1000	816.19	-57.95	≤-26	0.00160	≤2.5	PASS
NTNV	11B	Ant1	2442	1000~2387	2381.45	-44.94	≤-26	0.03206	≤2.5	PASS
NTNV	11B	Ant1	2442	2387~2400	2395.83	-43.28	≤-16	0.04699	≤25	PASS
NTNV	11B	Ant1	2442	2483.5~2496.5	2488.71	-42.36	≤-16	0.05808	≤25	PASS
NTNV	11B	Ant1	2442	2496.5~13000	2502.28	-46.11	≤-26	0.02449	≤2.5	PASS
NTNV	11B	Ant1	2472	30~1000	789.03	-58.15	≤-26	0.00153	≤2.5	PASS
NTNV	11B	Ant1	2472	1000~2387	2367.24	-45.72	≤-26	0.02679	≤2.5	PASS
NTNV	11B	Ant1	2472	2387~2400	2398.83	-44.71	≤-16	0.03381	≤25	PASS
NTNV	11B	Ant1	2472	2483.5~2496.5	2486.67	-37.28	≤-16	0.18707	≤25	PASS
NTNV	11B	Ant1	2472	2496.5~13000	2497.03	-42.04	≤-26	0.06252	≤2.5	PASS
NTNV	11G	Ant1	2412	30~1000	758.47	-58.38	≤-26	0.00145	≤2.5	PASS
NTNV	11G	Ant1	2412	1000~2387	2387	-28.26	≤-26	1.49279	≤2.5	See table below
NTNV	11G	Ant1	2412	2387~2400	2397.88	-12.91	≤-16	51.16818	≤25	See table below
NTNV	11G	Ant1	2412	2483.5~2496.5	2487.68	-40.25	≤-16	0.09441	≤25	PASS
NTNV	11G	Ant1	2412	2496.5~13000	2501.23	-46.18	≤-26	0.02410	≤2.5	PASS
NTNV	11G	Ant1	2442	30~1000	914.40	-58.29	≤-26	0.00148	≤2.5	PASS
NTNV	11G	Ant1	2442	1000~2387	2376.94	-41.33	≤-26	0.07362	≤2.5	PASS
NTNV	11G	Ant1	2442	2387~2400	2395.30	-35.14	≤-16	0.30620	≤25	PASS
NTNV	11G	Ant1	2442	2483.5~2496.5	2486.70	-36.87	≤-16	0.20559	≤25	PASS
NTNV	11G	Ant1	2442	2496.5~13000	2496.50	-42.25	≤-26	0.05957	≤2.5	PASS
NTNV	11G	Ant1	2472	30~1000	768.66	-58.85	≤-26	0.00130	≤2.5	PASS
NTNV	11G	Ant1	2472	1000~2387	2384.92	-45.84	≤-26	0.02606	≤2.5	PASS
NTNV	11G	Ant1	2472	2387~2400	2398.14	-43.29	≤-16	0.04688	≤25	PASS
NTNV	11G	Ant1	2472	2483.5~2496.5	2483.99	-12.07	≤-16	62.08690	≤25	See table below
NTNV	11G	Ant1	2472	2496.5~13000	2497.03	-32.15	≤-26	0.60954	≤2.5	PASS
NTNV	11N20	Ant1+2	2412	30~1000	901.30	-58.40	≤-26	0.00145	≤2.5	PASS
NTNV	11N20	Ant1+2	2412	1000~2387	2387	-27.90	≤-26	1.62181	≤2.5	See table below
NTNV	11N20	Ant1+2	2412	2387~2400	2397.52	-18.56	≤-16	13.93157	≤25	See table below
NTNV	11N20	Ant1+2	2412	2483.5~2496.5	2487.45	-41.43	≤-16	0.07194	≤25	PASS
NTNV	11N20	Ant1+2	2412	2496.5~13000	2499.13	-46.25	≤-26	0.02371	≤2.5	PASS

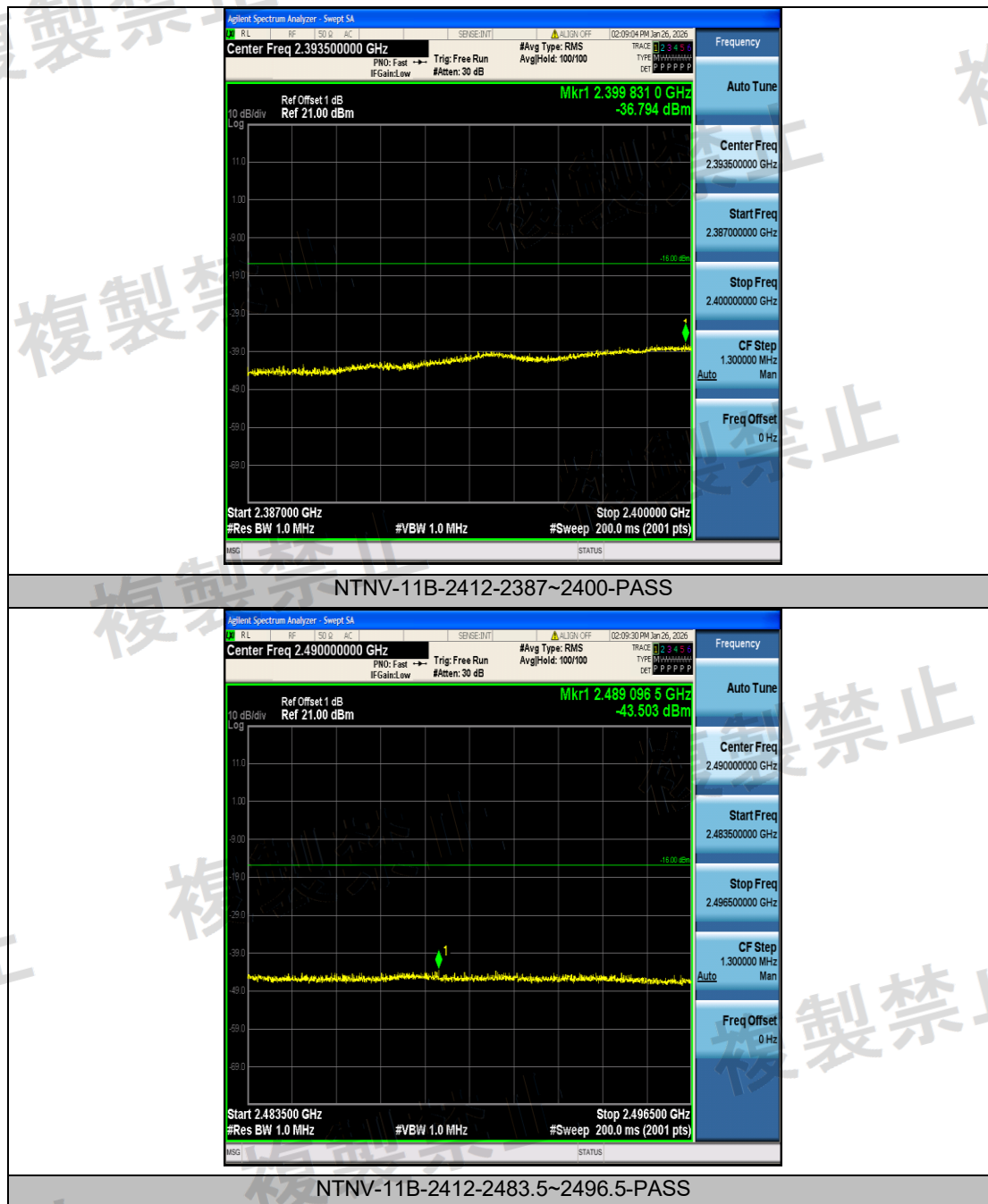
NTNV	11N20	Ant1+2	2442	30~1000	803.82	-58.53	≤-26	0.00140	≤2.5	PASS
NTNV	11N20	Ant1+2	2442	1000~2387	2383.19	-42.49	≤-26	0.05636	≤2.5	PASS
NTNV	11N20	Ant1+2	2442	2387~2400	2392.34	-35.36	≤-16	0.29107	≤25	PASS
NTNV	11N20	Ant1+2	2442	2483.5~2496.5	2489.38	-37.44	≤-16	0.18030	≤25	PASS
NTNV	11N20	Ant1+2	2442	2496.5~13000	2498.60	-44.18	≤-26	0.03819	≤2.5	PASS
NTNV	11N20	Ant1+2	2472	30~1000	967.51	-58.78	≤-26	0.00132	≤2.5	PASS
NTNV	11N20	Ant1+2	2472	1000~2387	2356.83	-45.65	≤-26	0.02723	≤2.5	PASS
NTNV	11N20	Ant1+2	2472	2387~2400	2399.55	-43.15	≤-16	0.04842	≤25	PASS
NTNV	11N20	Ant1+2	2472	2483.5~2496.5	2483.68	-11.77	≤-16	66.5273 2	≤25	See table below
NTNV	11N20	Ant1+2	2472	2496.5~13000	2498.08	-28.37	≤-26	1.45546	≤2.5	See table below
NTNV	11AX20	Ant1+2	2412	30~1000	509.18	-58.58	≤-26	0.00139	≤2.5	PASS
NTNV	11AX20	Ant1+2	2412	1000~2387	2385.96	-24.95	≤-26	3.19890	≤2.5	See table below
NTNV	11AX20	Ant1+2	2412	2387~2400	2399.4	-14.29	≤-16	37.2391 7	≤25	See table below
NTNV	11AX20	Ant1+2	2412	2483.5~2496.5	2492.96	-41.91	≤-16	0.06442	≤25	PASS
NTNV	11AX20	Ant1+2	2412	2496.5~13000	2498.08	-47.14	≤-26	0.01932	≤2.5	PASS
NTNV	11AX20	Ant1+2	2442	30~1000	924.58	-58.44	≤-26	0.00143	≤2.5	PASS
NTNV	11AX20	Ant1+2	2442	1000~2387	2384.57	-42.19	≤-26	0.06039	≤2.5	PASS
NTNV	11AX20	Ant1+2	2442	2387~2400	2398.26	-30.15	≤-16	0.96605	≤25	PASS
NTNV	11AX20	Ant1+2	2442	2483.5~2496.5	2484.20	-36.11	≤-16	0.24491	≤25	PASS
NTNV	11AX20	Ant1+2	2442	2496.5~13000	2497.55	-42.95	≤-26	0.05070	≤2.5	PASS
NTNV	11AX20	Ant1+2	2472	30~1000	846.74	-58.53	≤-26	0.00140	≤2.5	PASS
NTNV	11AX20	Ant1+2	2472	1000~2387	2387.00	-45.40	≤-26	0.02884	≤2.5	PASS
NTNV	11AX20	Ant1+2	2472	2387~2400	2395.36	-40.99	≤-16	0.07962	≤25	PASS
NTNV	11AX20	Ant1+2	2472	2483.5~2496.5	2483.6	-10.12	≤-16	97.2747 2	≤25	See table below
NTNV	11AX20	Ant1+2	2472	2496.5~13000	2496.5	-22.84	≤-26	5.19996	≤2.5	See table below

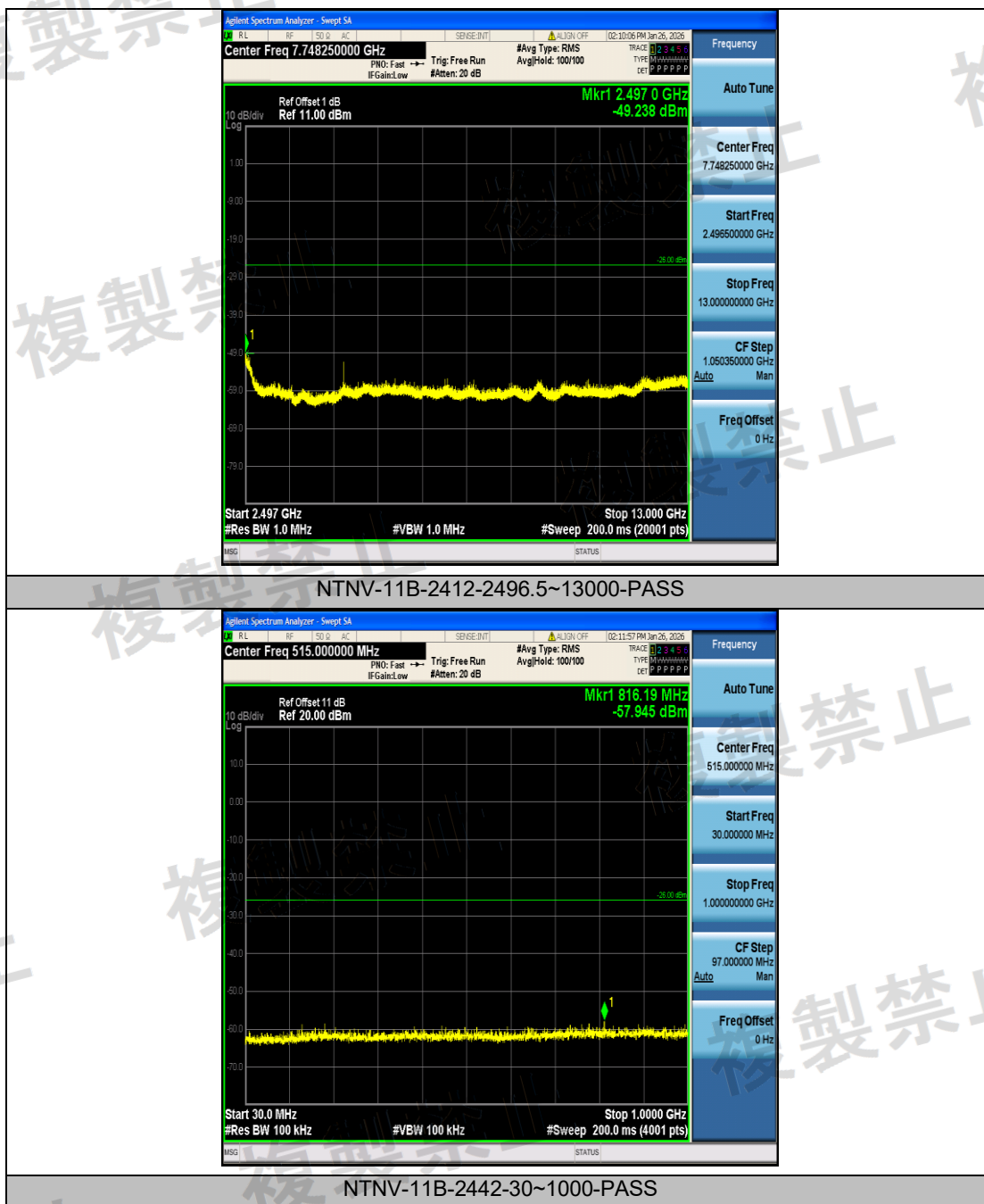
Test Result_Step2

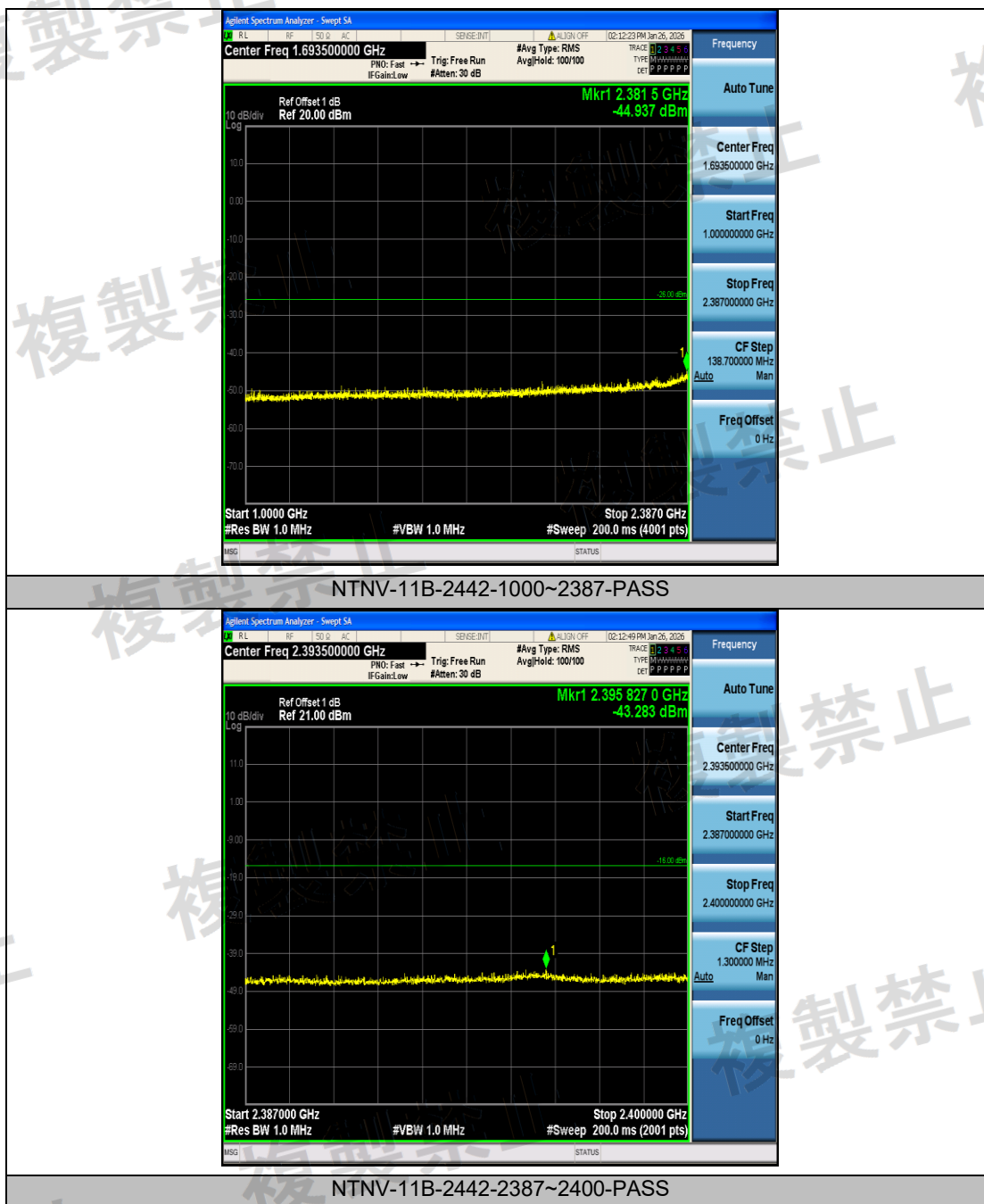
TestCondition	TestMode	Antenna	Frequency[MHz]	Freq.[MHz]	Result [dBm/MHz]	Gain [dBi]	EIRP Result [dBm/MHz]	Result [μW/MHz]	Limit [μW/MHz]	Verdict
NTNV	11G	Ant1	2412	2386.13	-44.95	0	-44.95	0.03199	≤2.5	PASS
NTNV	11G	Ant1	2412	2399.57	-31.07	0	-31.07	0.78163	≤25	PASS
NTNV	11G	Ant1	2472	2486.20	-35.23	0	-35.23	0.29992	≤25	PASS
NTNV	11N20	Ant1+2	2412	2398.81	-35.18	0	-35.18	0.30339	≤25	PASS
NTNV	11N20	Ant1+2	2472	2483.80	-31.64	0	-31.64	0.68549	≤25	PASS
NTNV	11N20	Ant1+2	2472	2496.50	-46.56	0	-46.56	0.02208	≤2.5	PASS
NTNV	11AX20	Ant1+2	2412	2386.62	-43.66	0	-43.66	0.04305	≤2.5	PASS
NTNV	11AX20	Ant1+2	2412	2399.99	-32.97	0	-32.97	0.50466	≤25	PASS
NTNV	11AX20	Ant1+2	2472	2483.68	-30.93	0	-30.93	0.80724	≤25	PASS
NTNV	11AX20	Ant1+2	2472	2497.15	-44.87	0	-44.87	0.03258	≤2.5	PASS

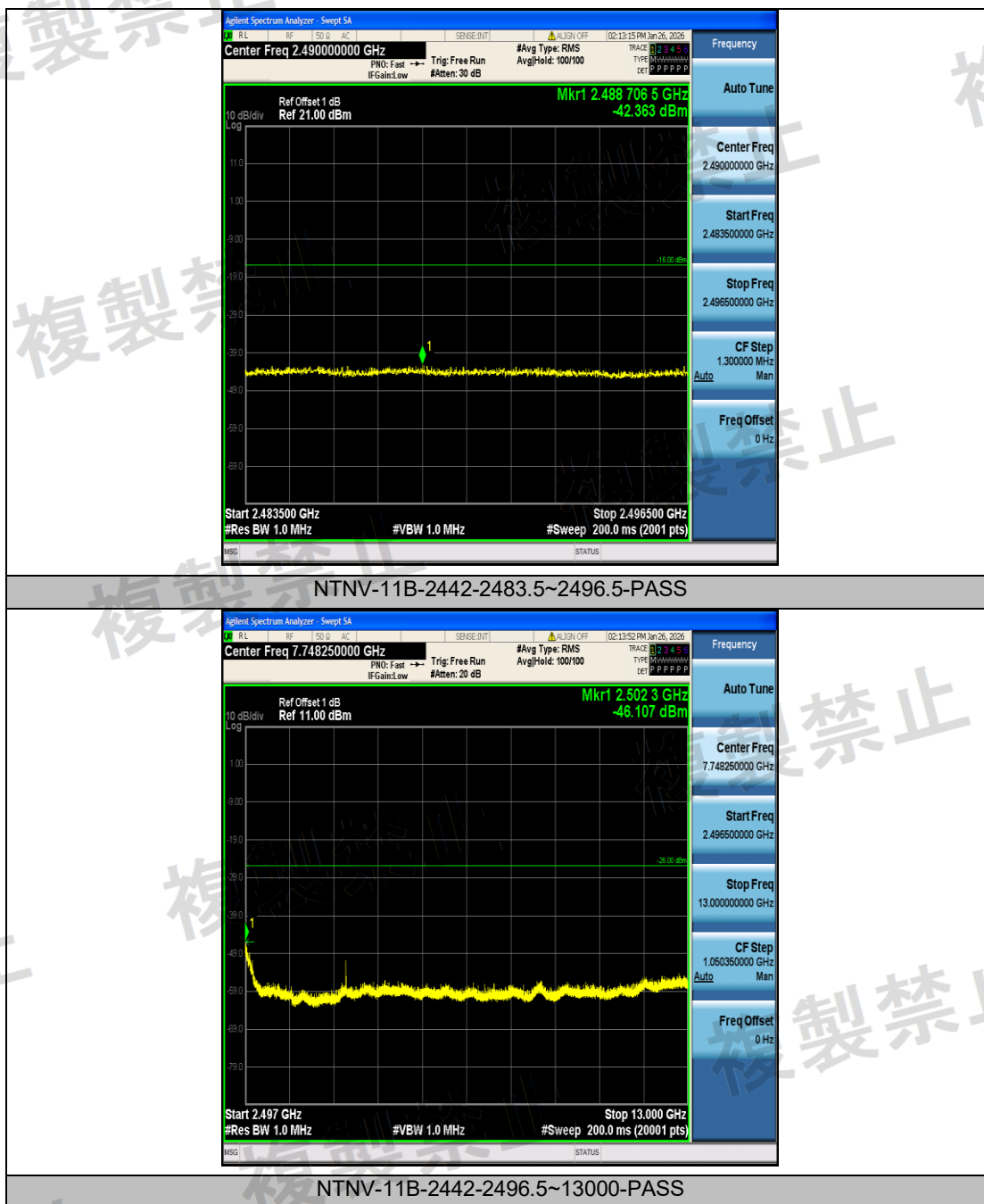
Test Graphs

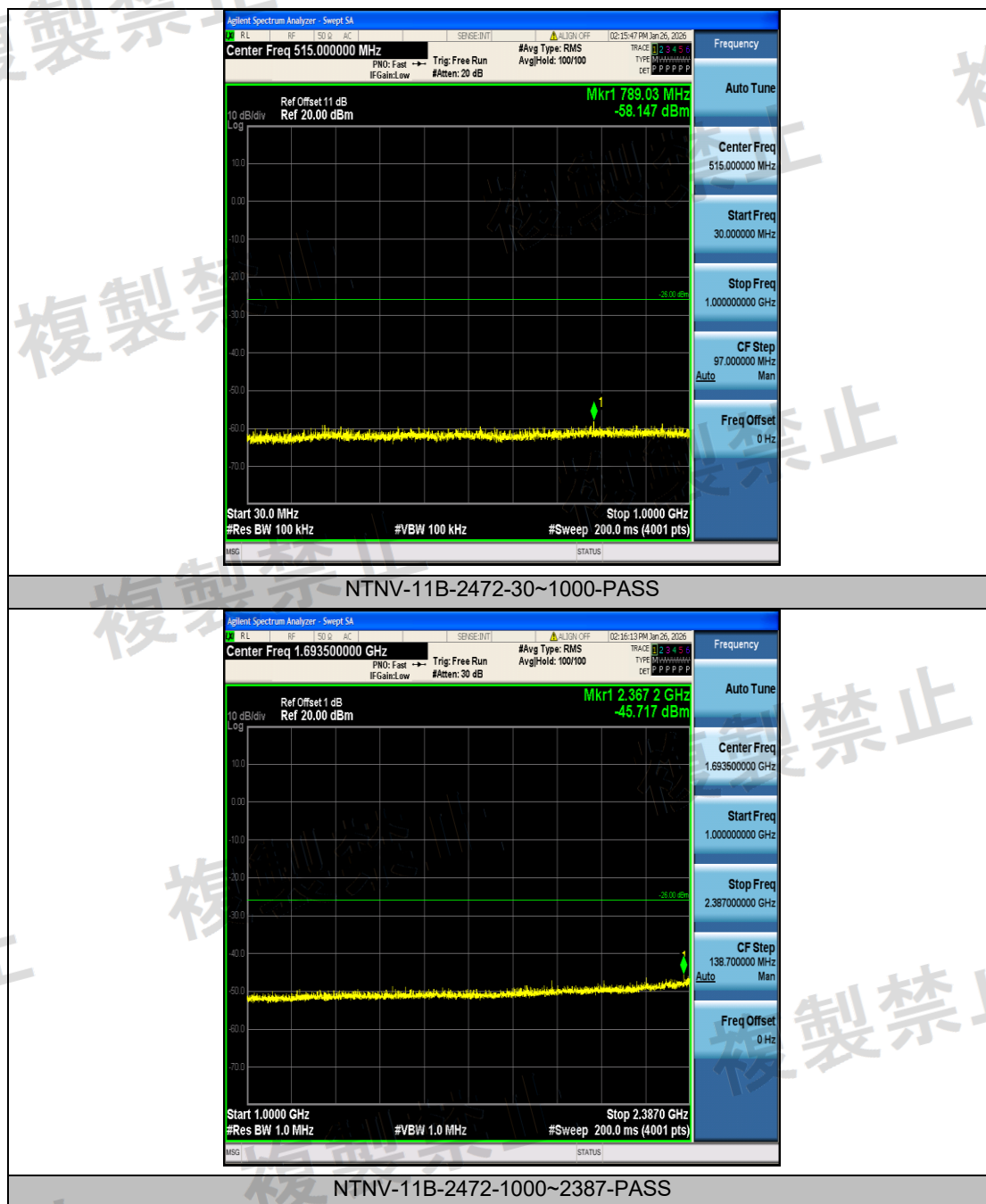


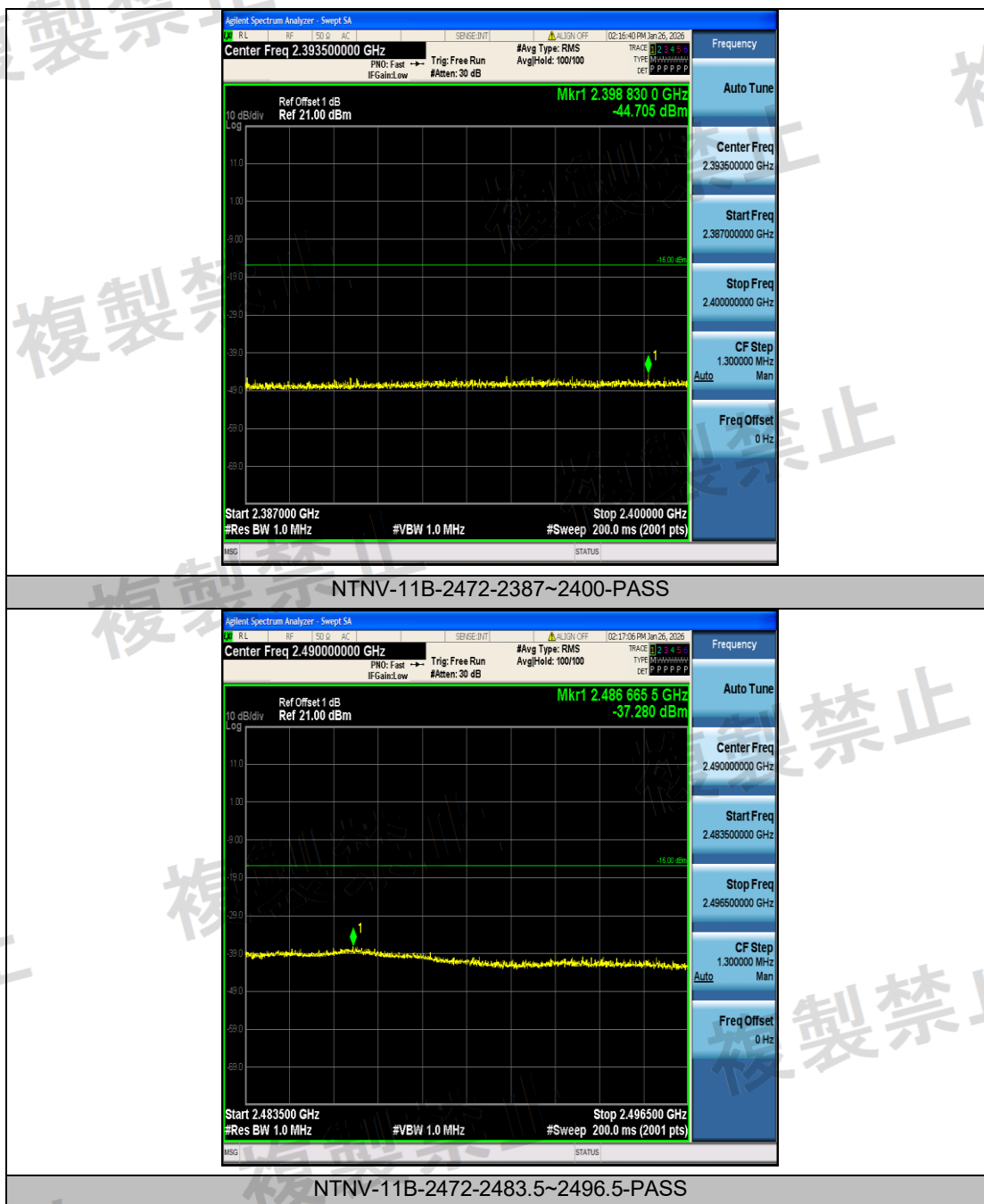


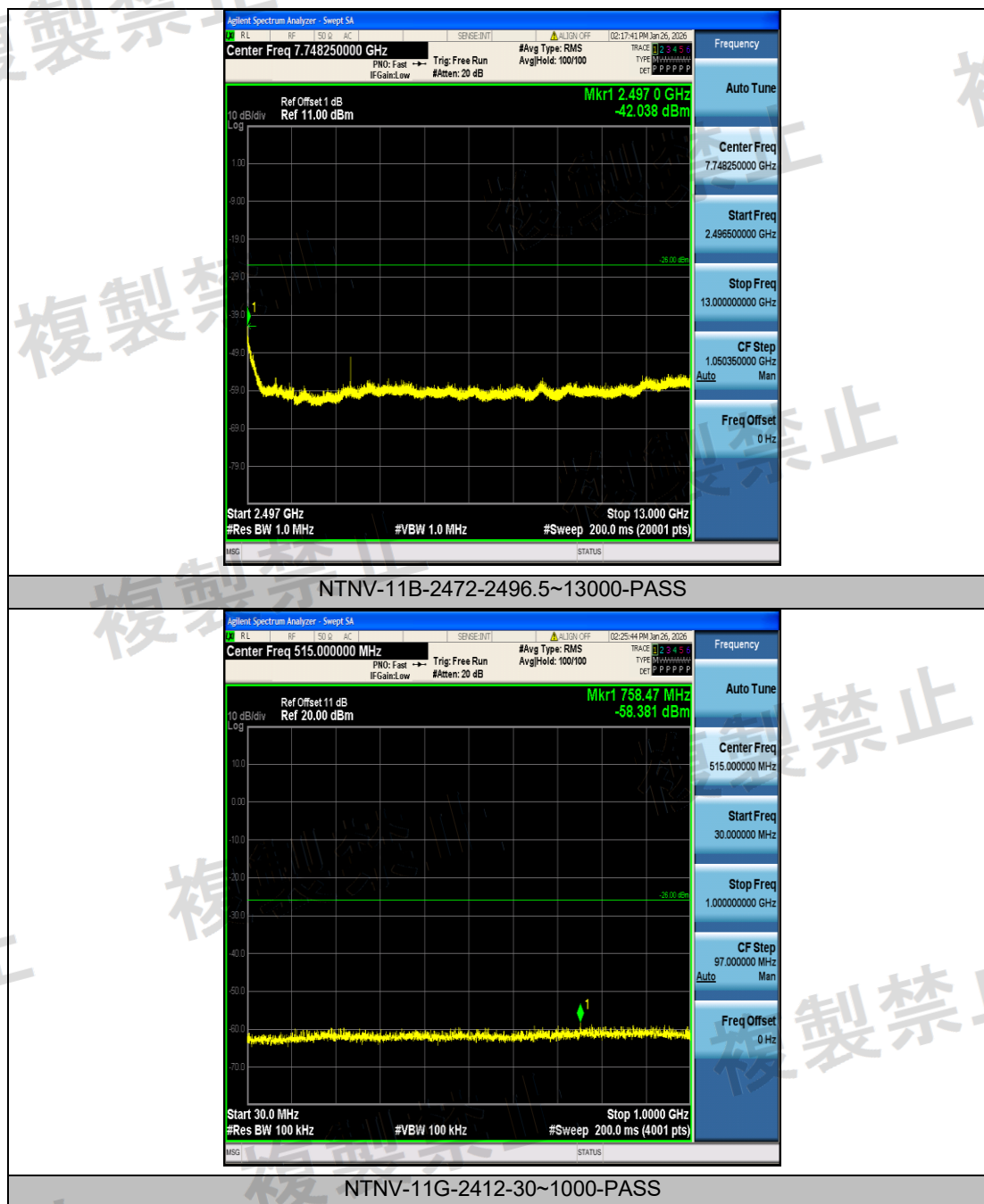


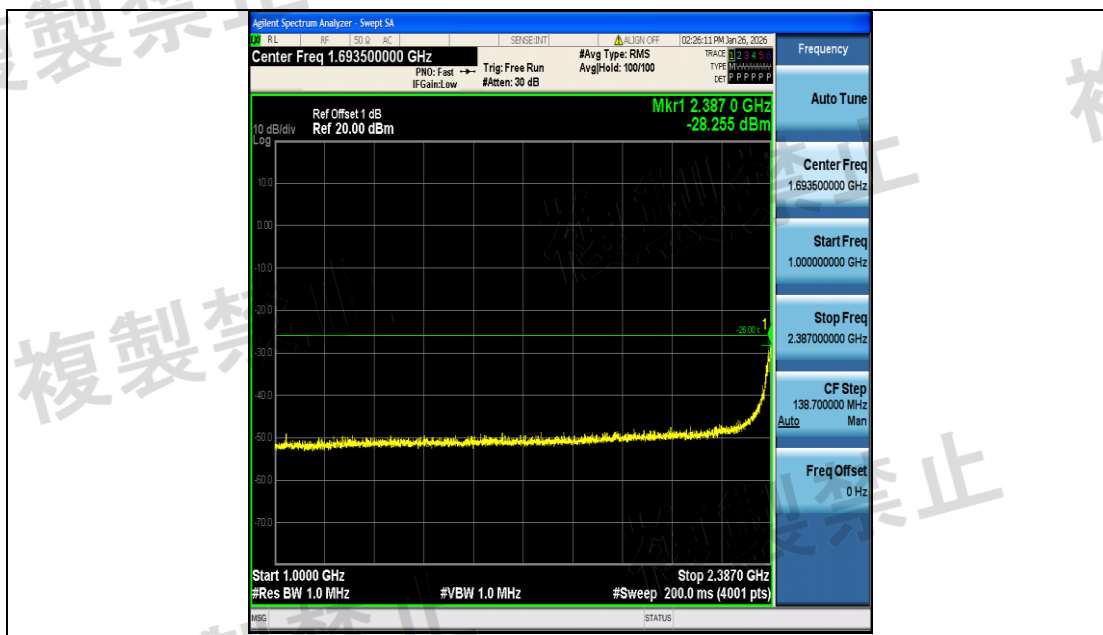








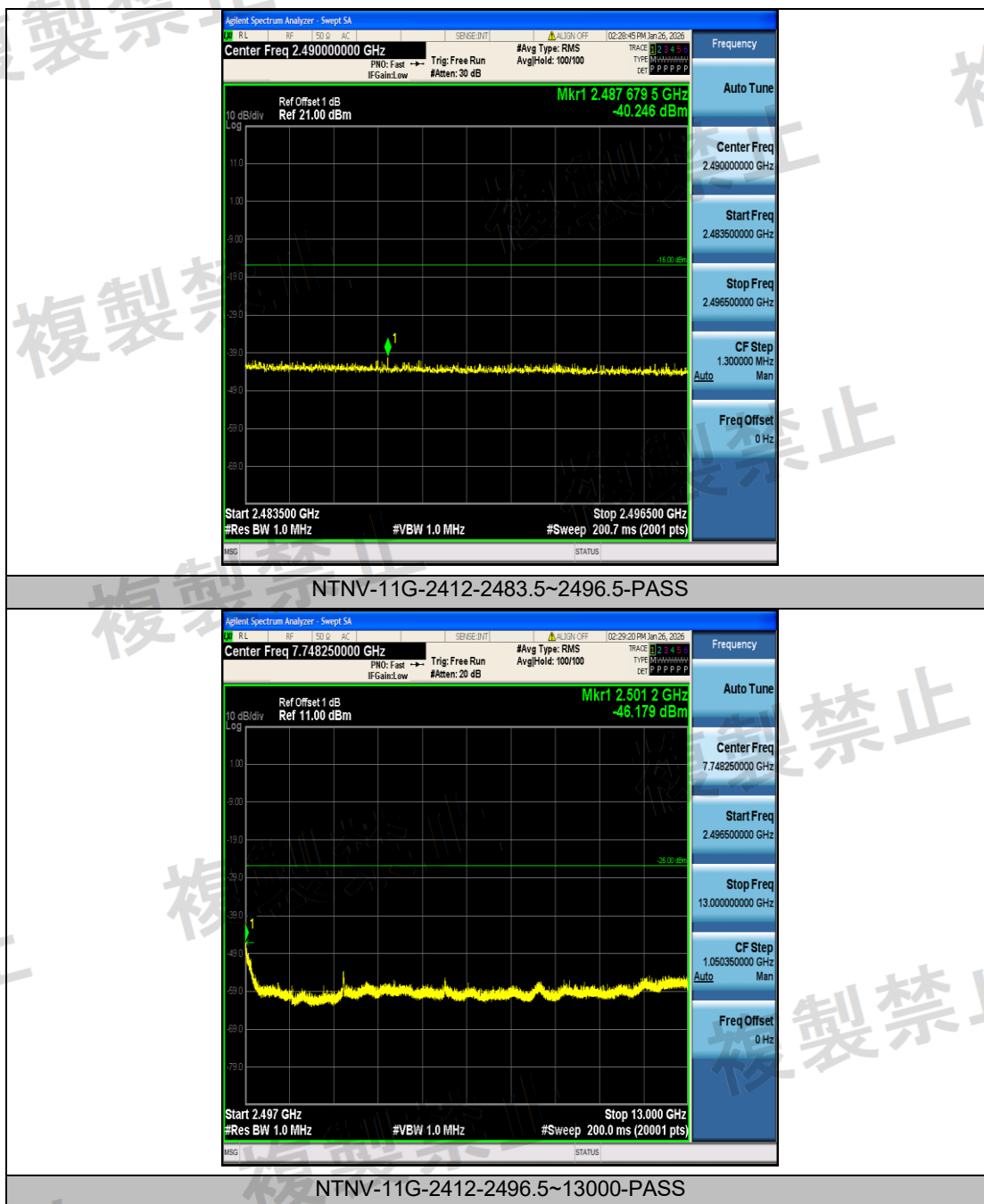


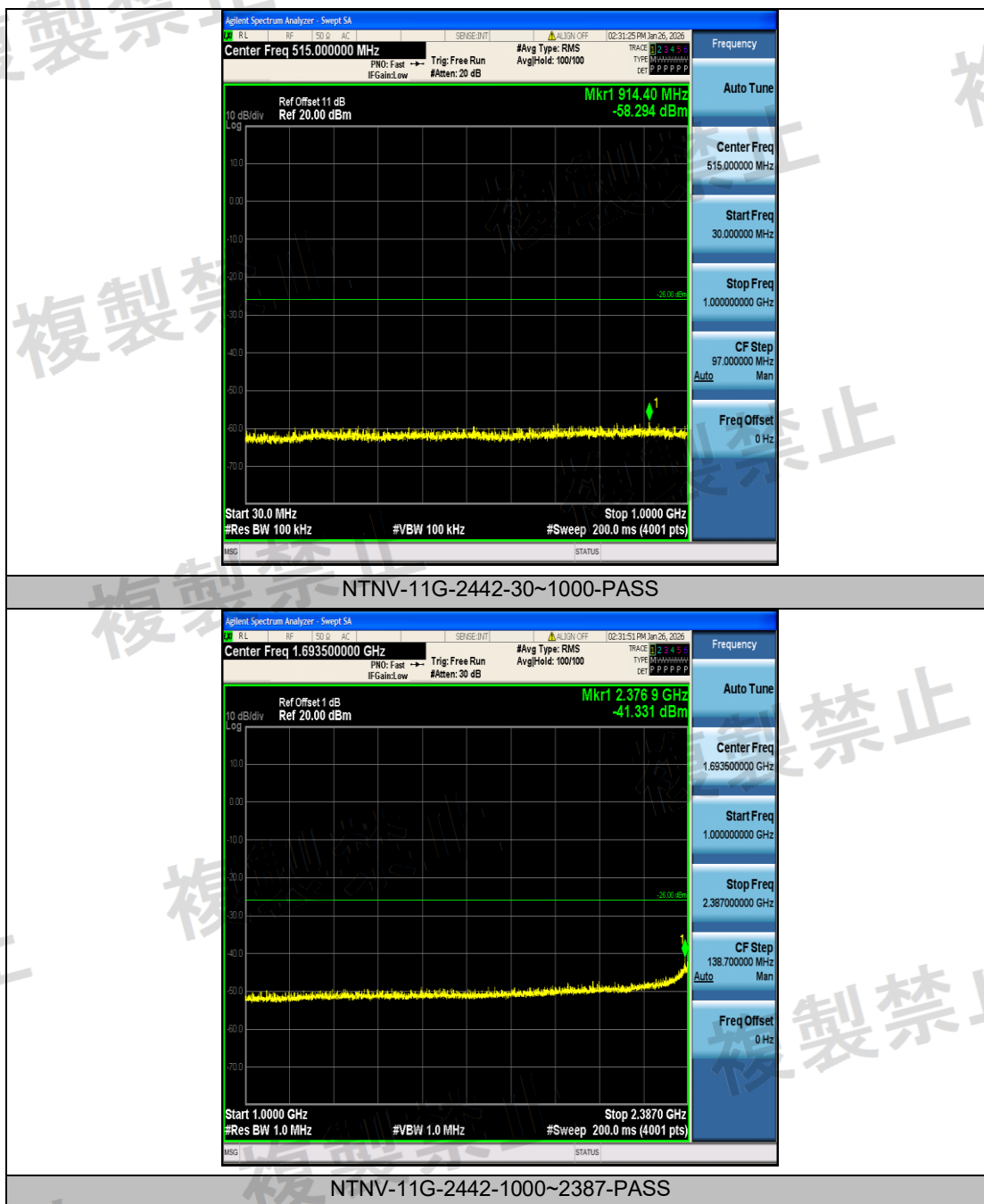


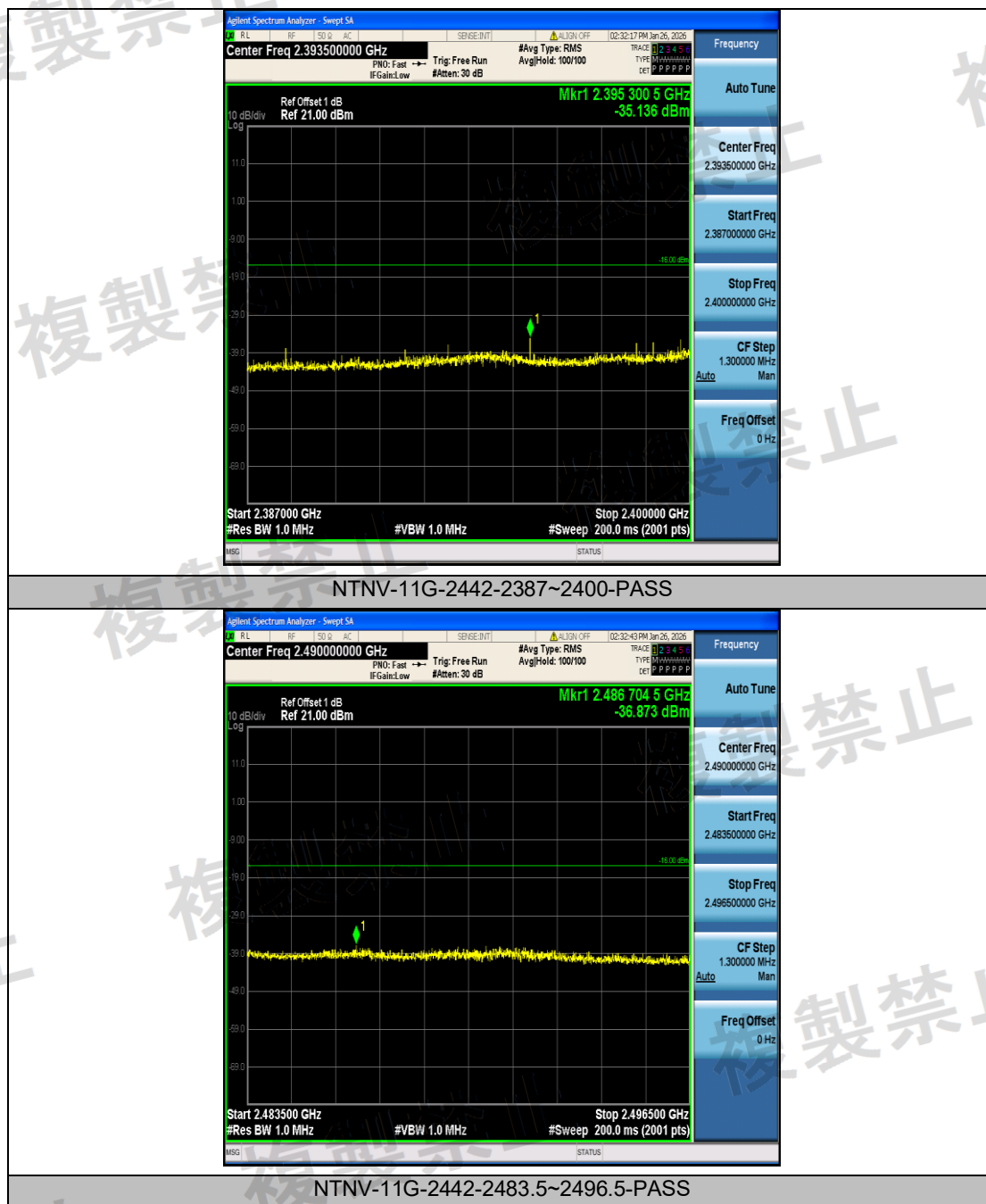
NTNV-11G-2412-1000~2387-See table below

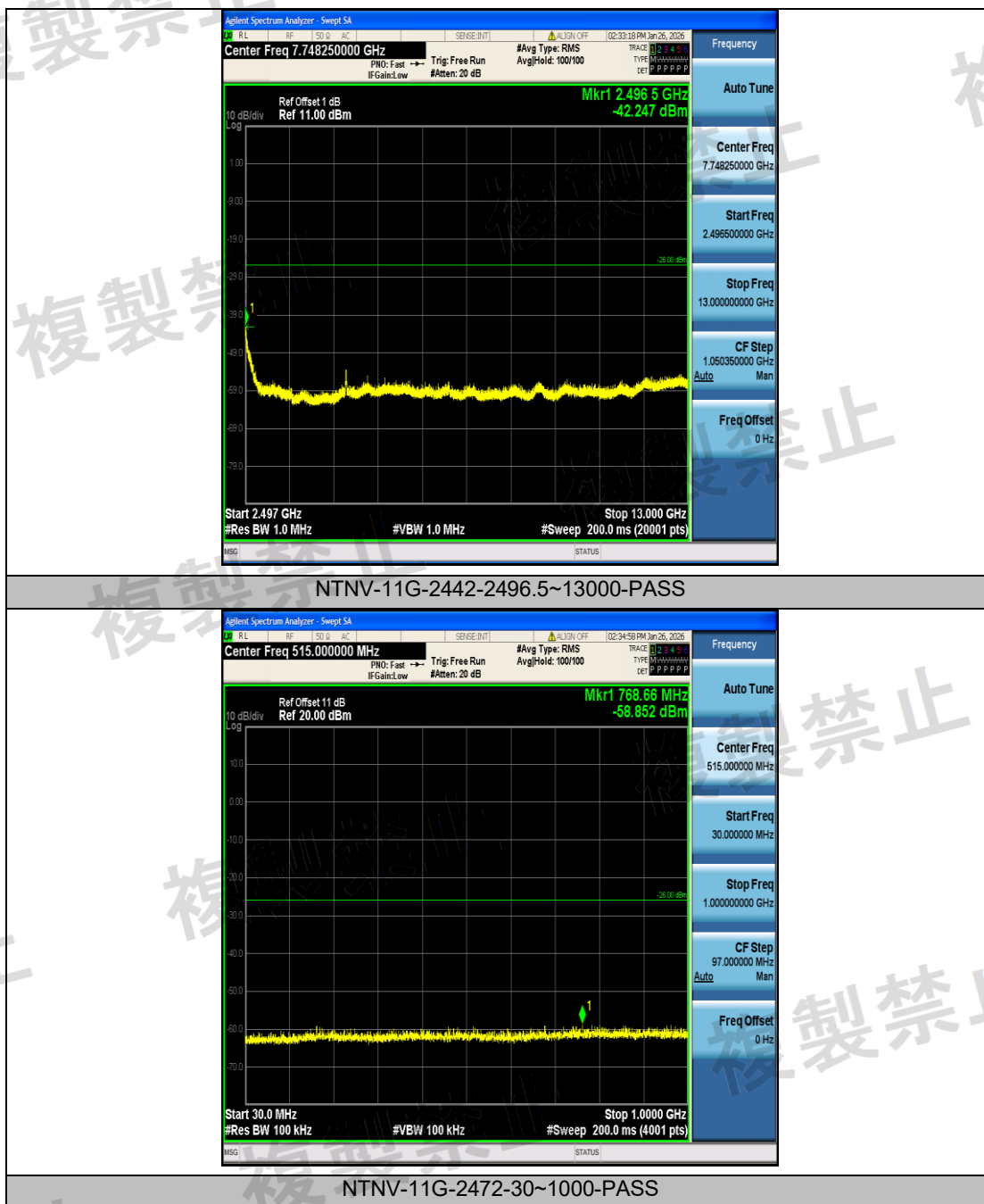


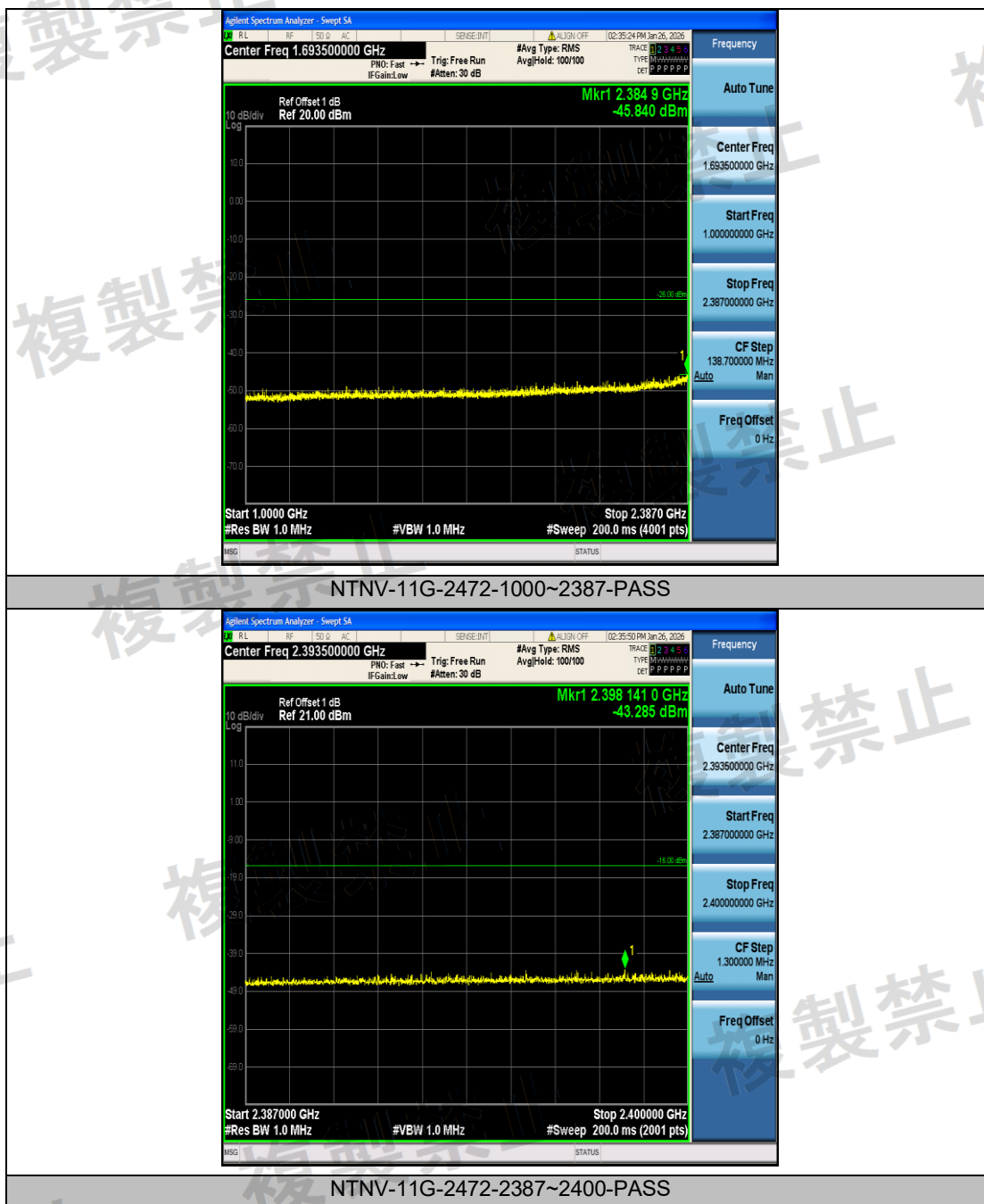
NTNV-11G-2412-2387~2400-See table below

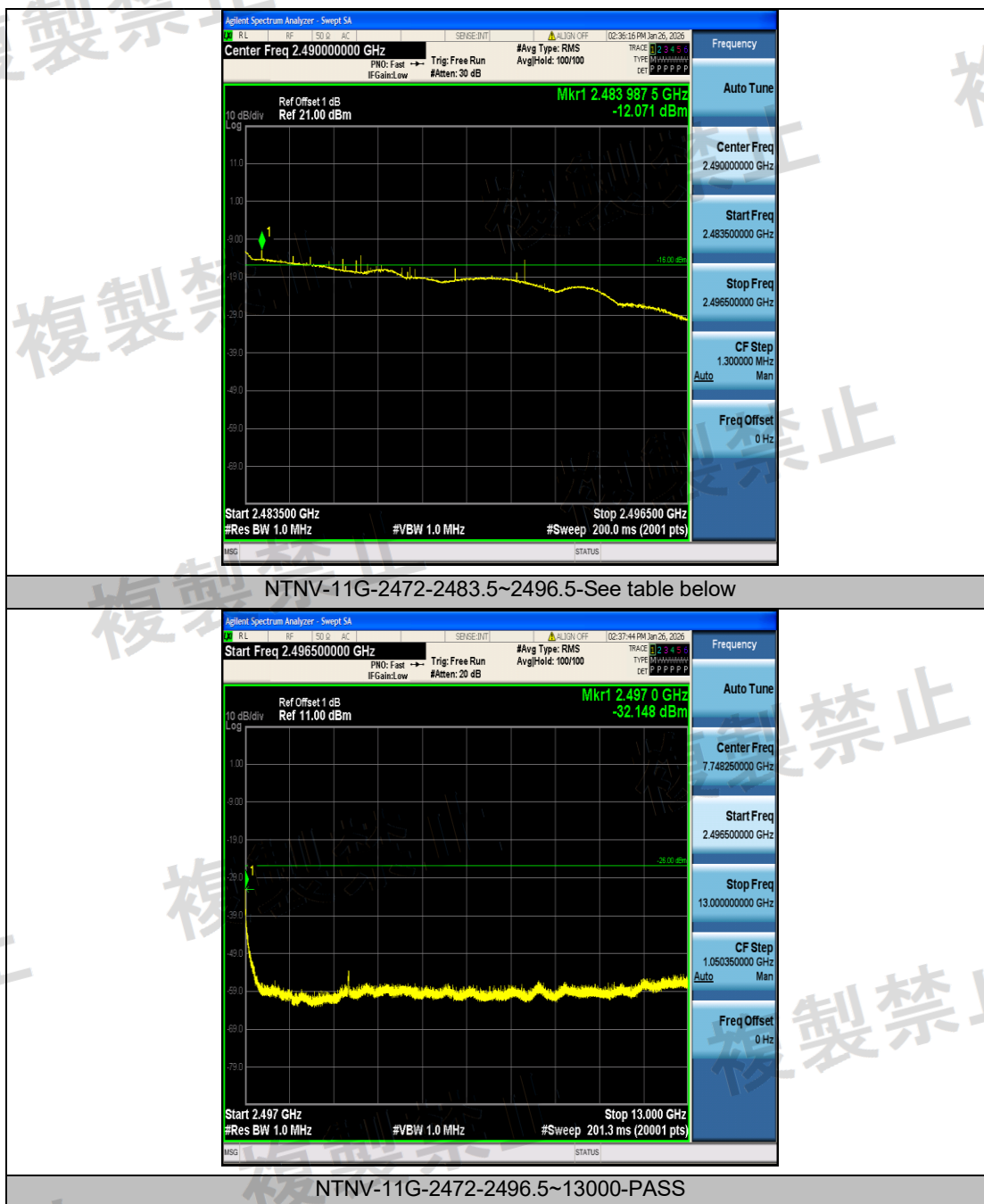


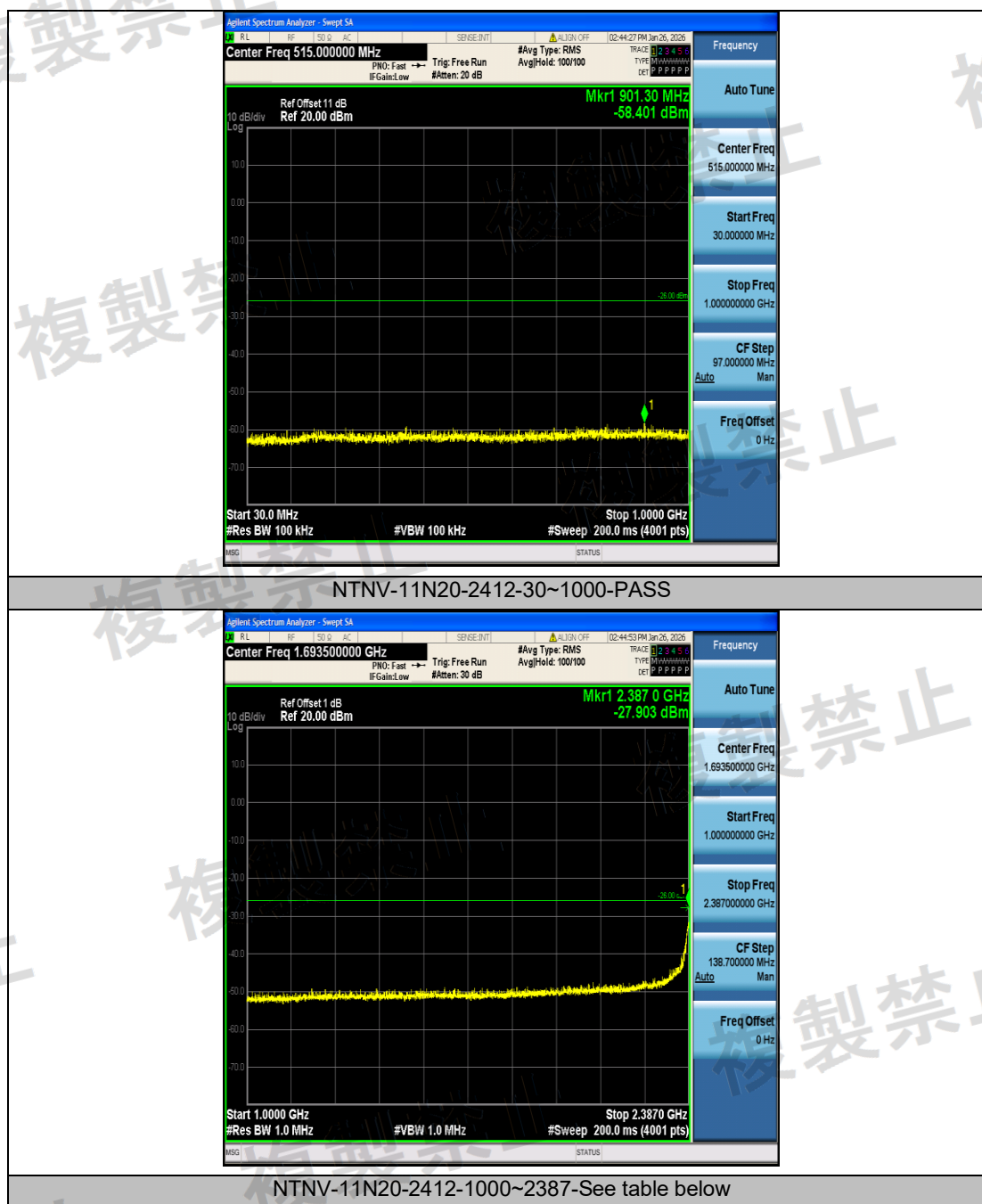


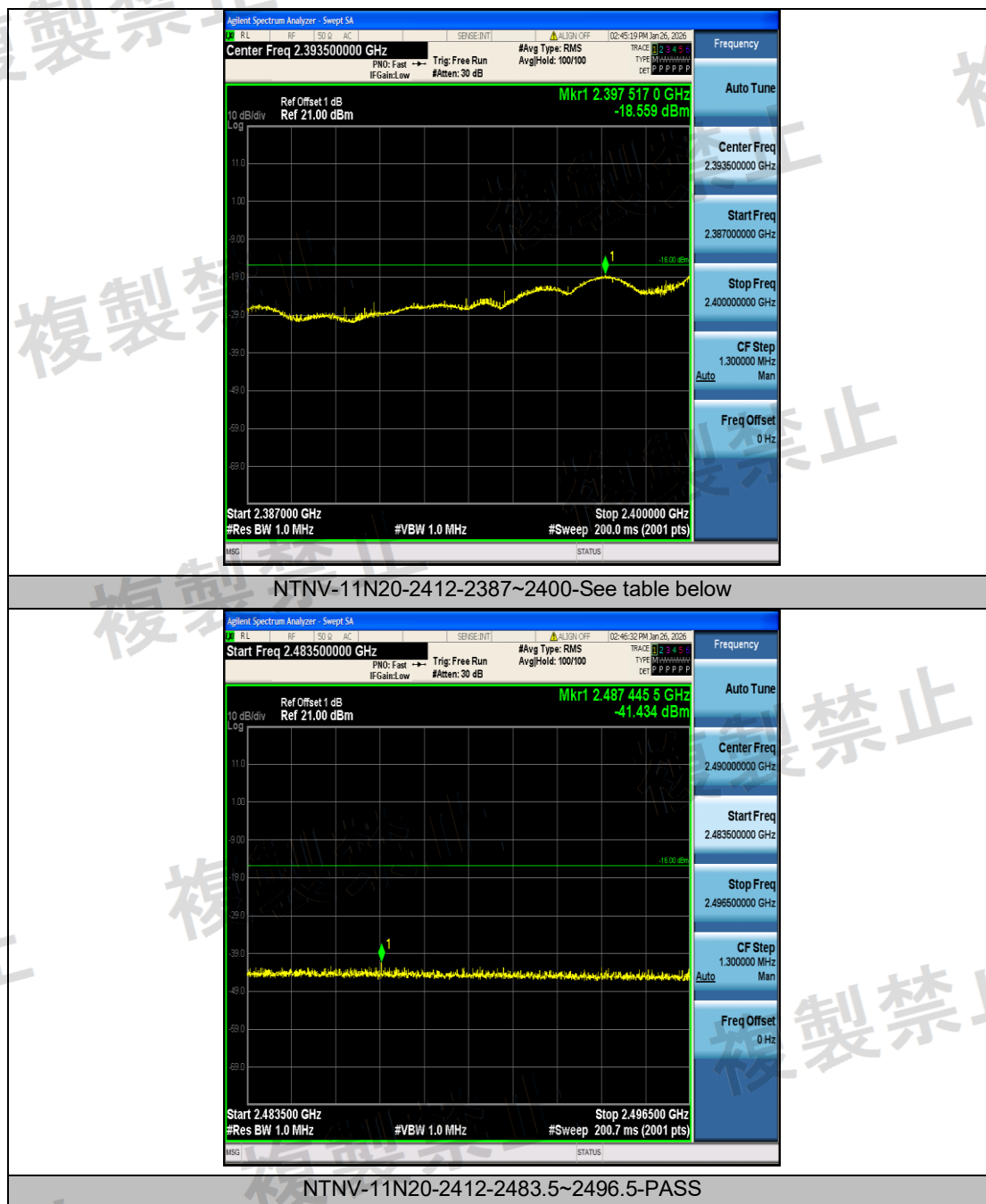


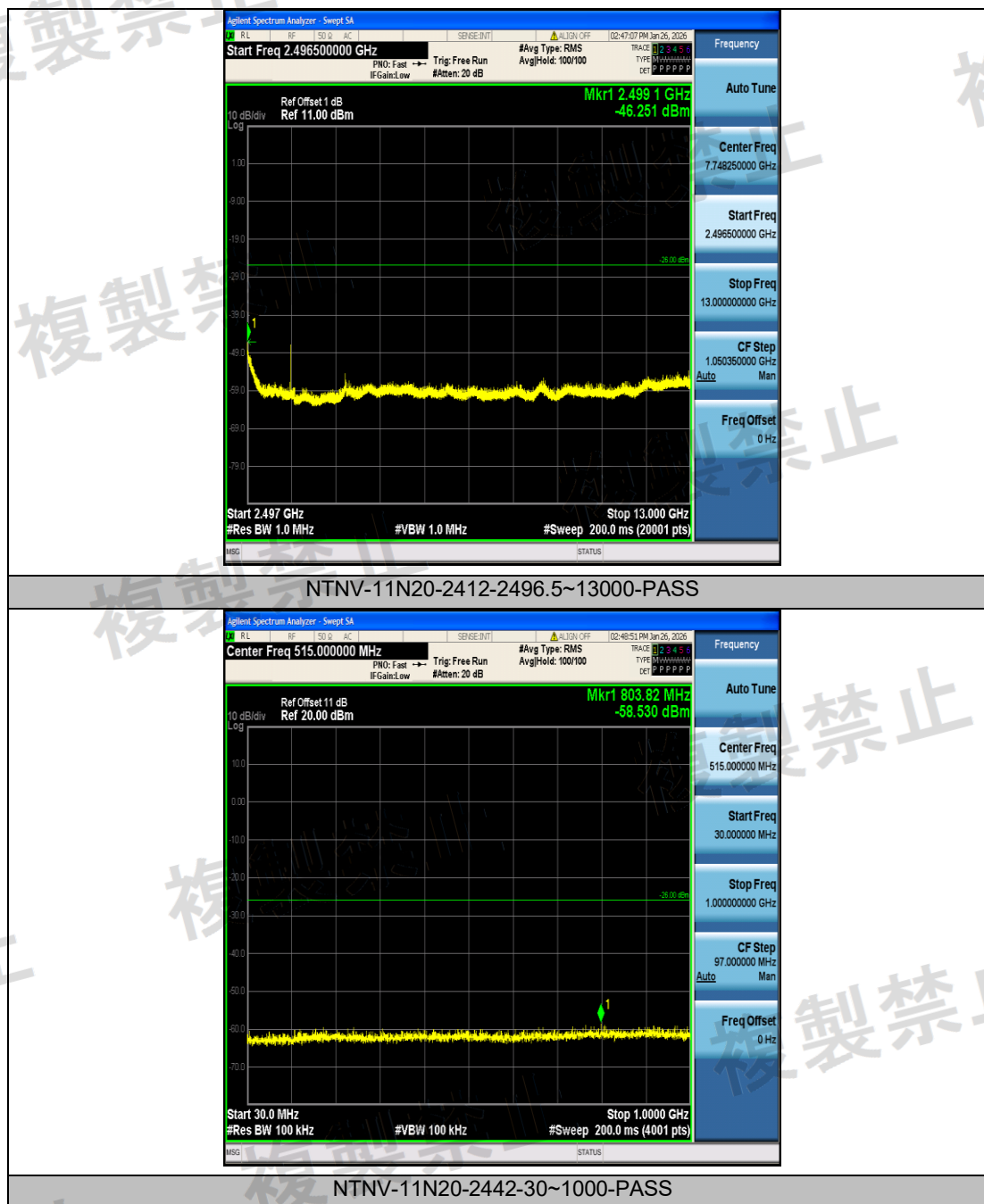


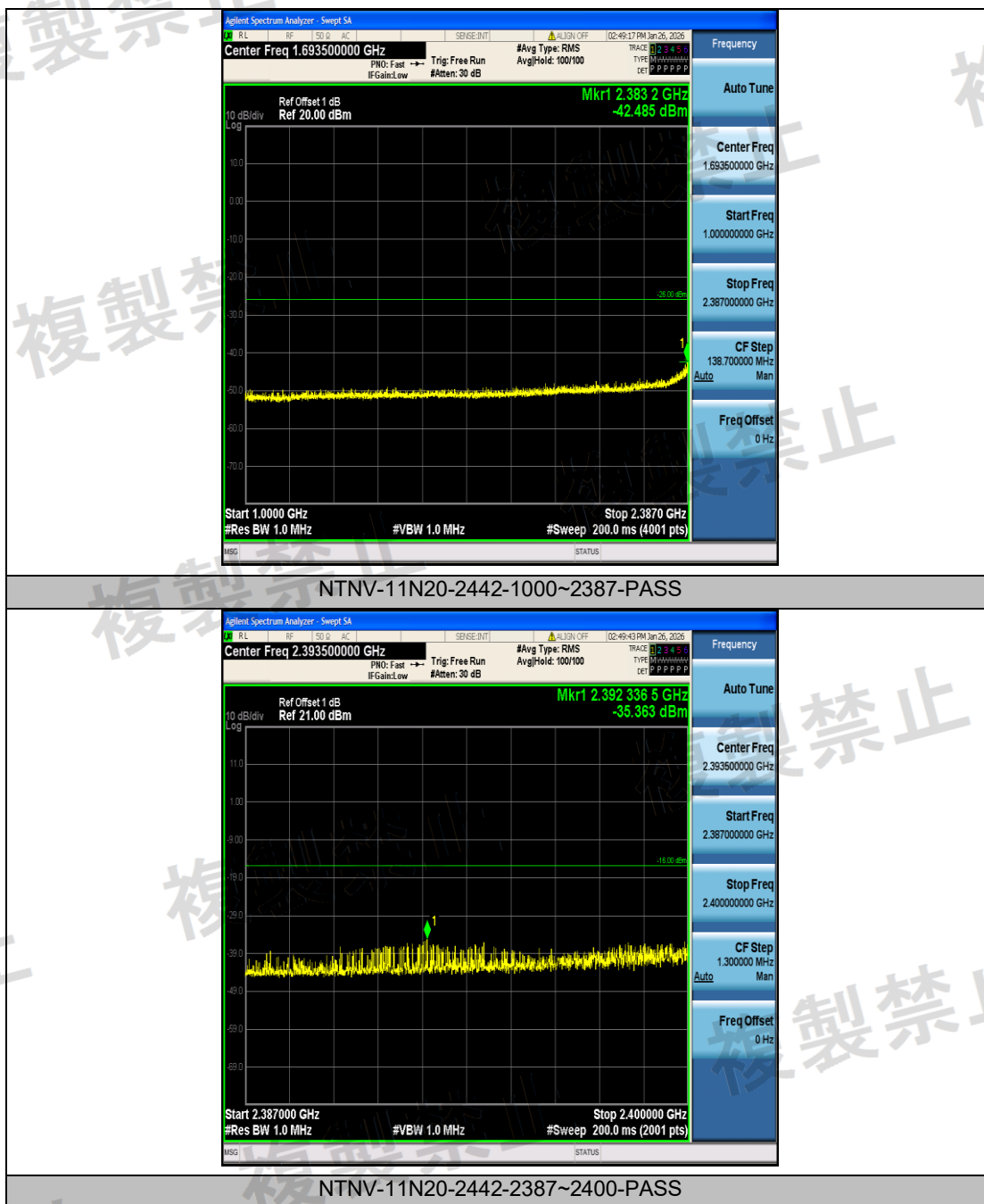


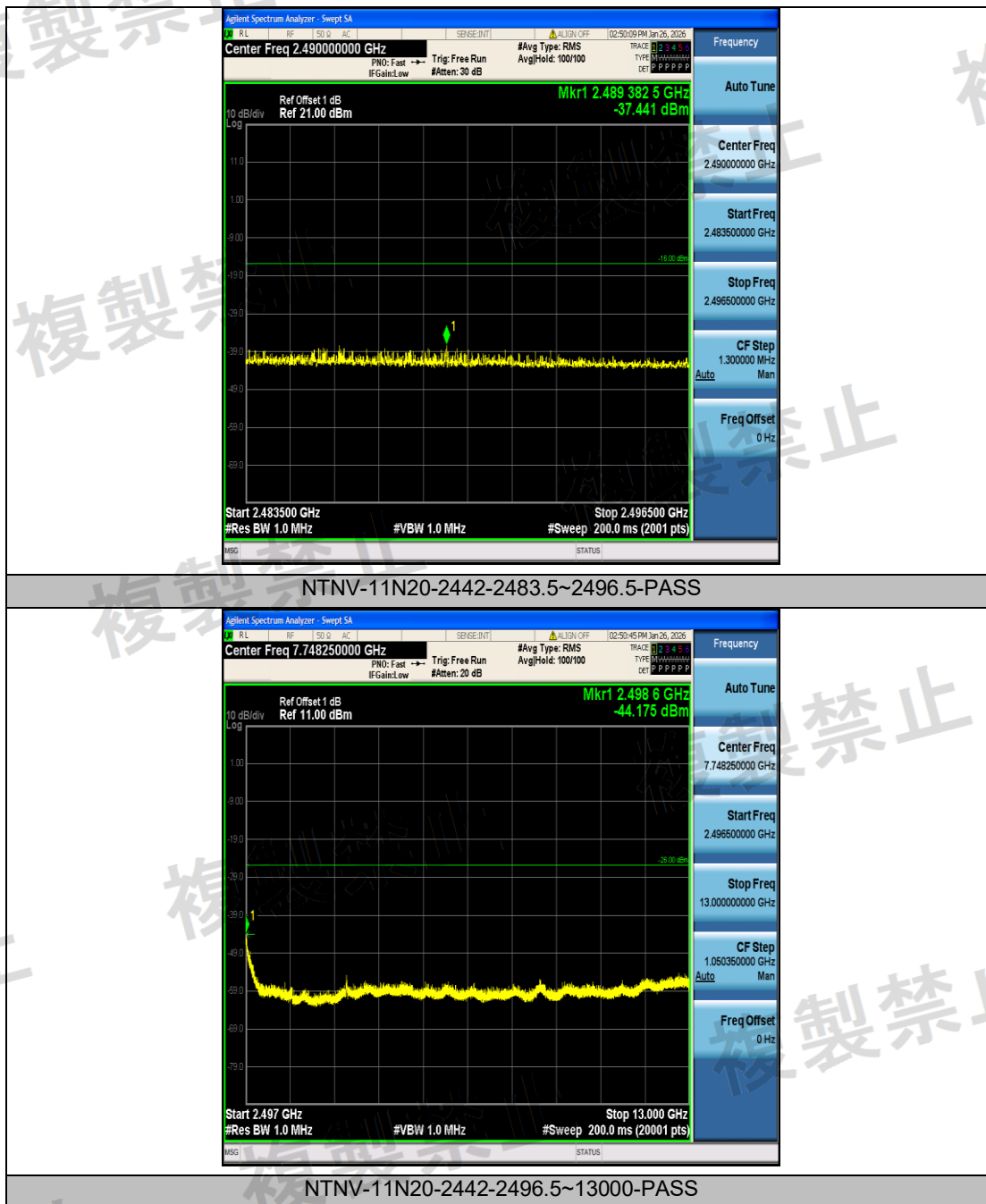


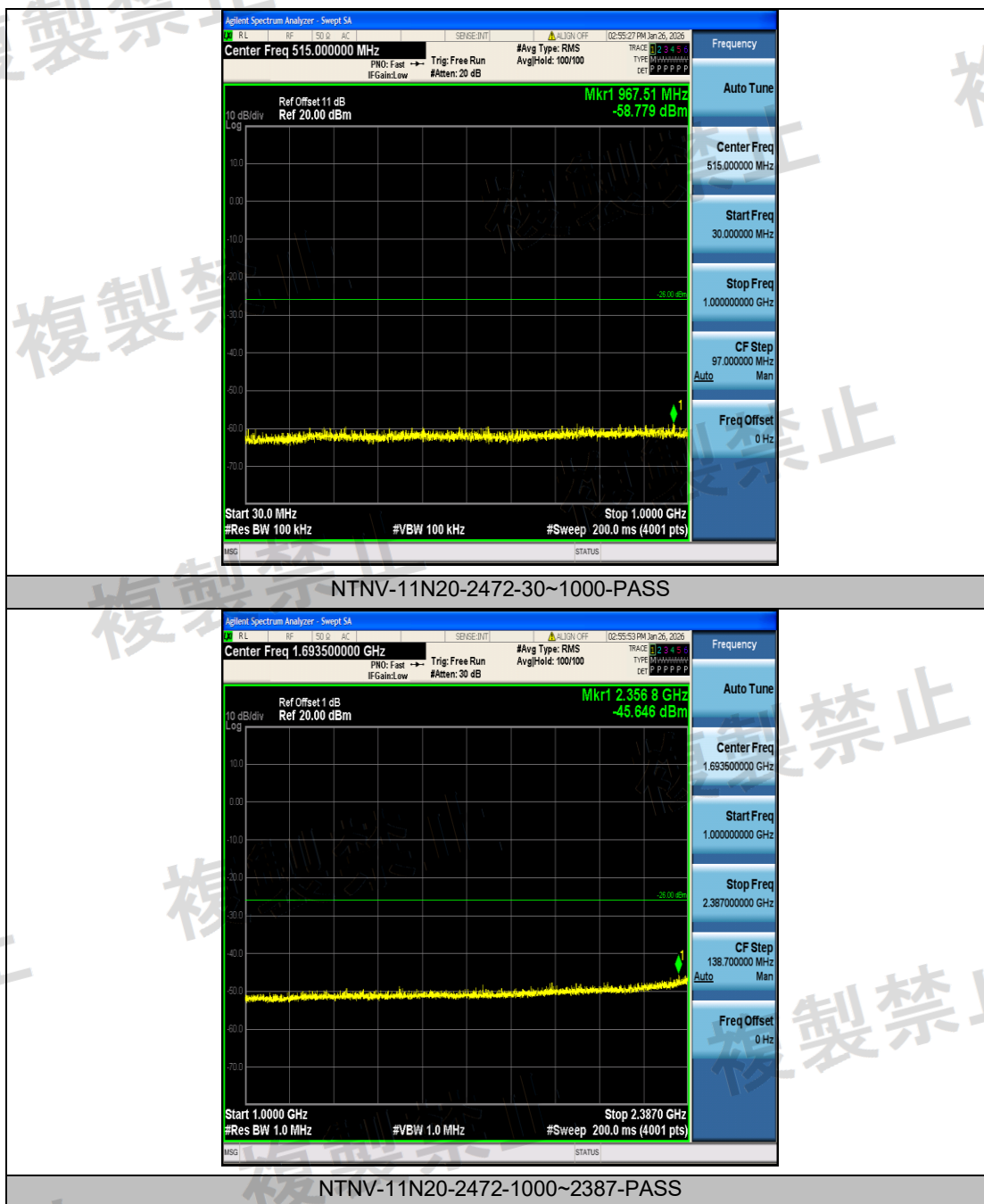


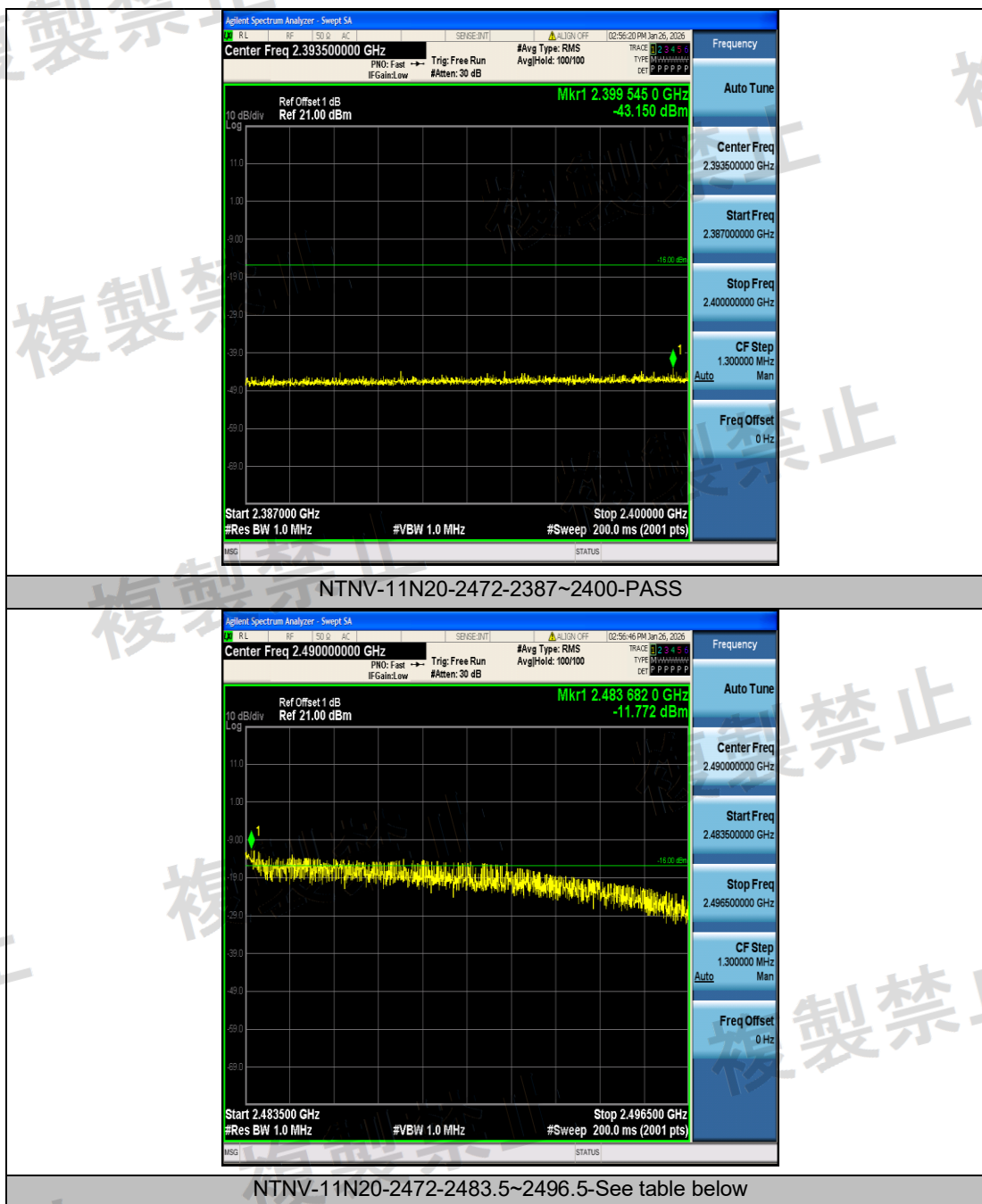


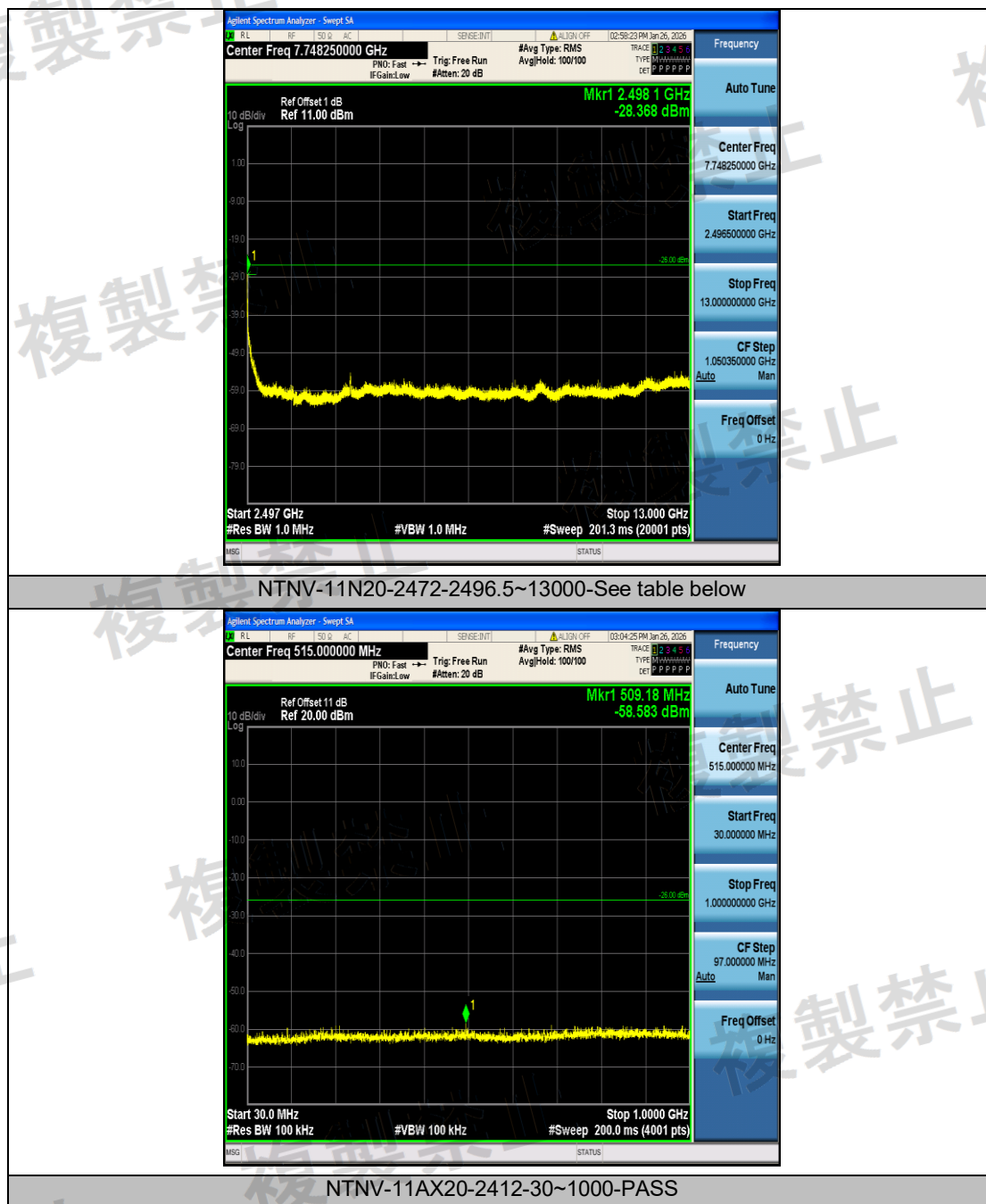


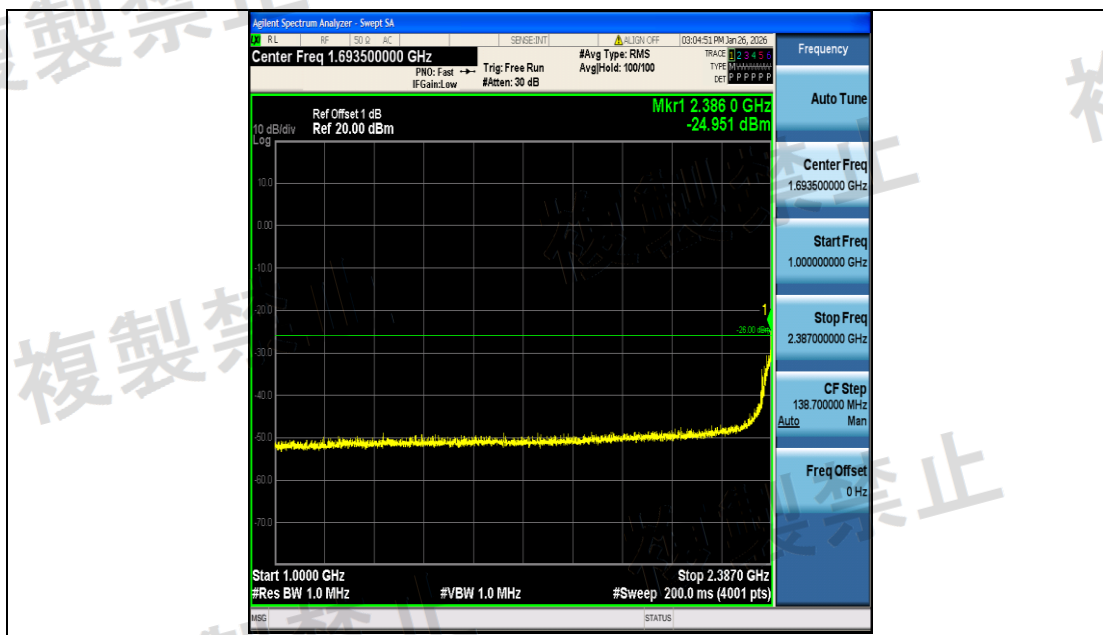




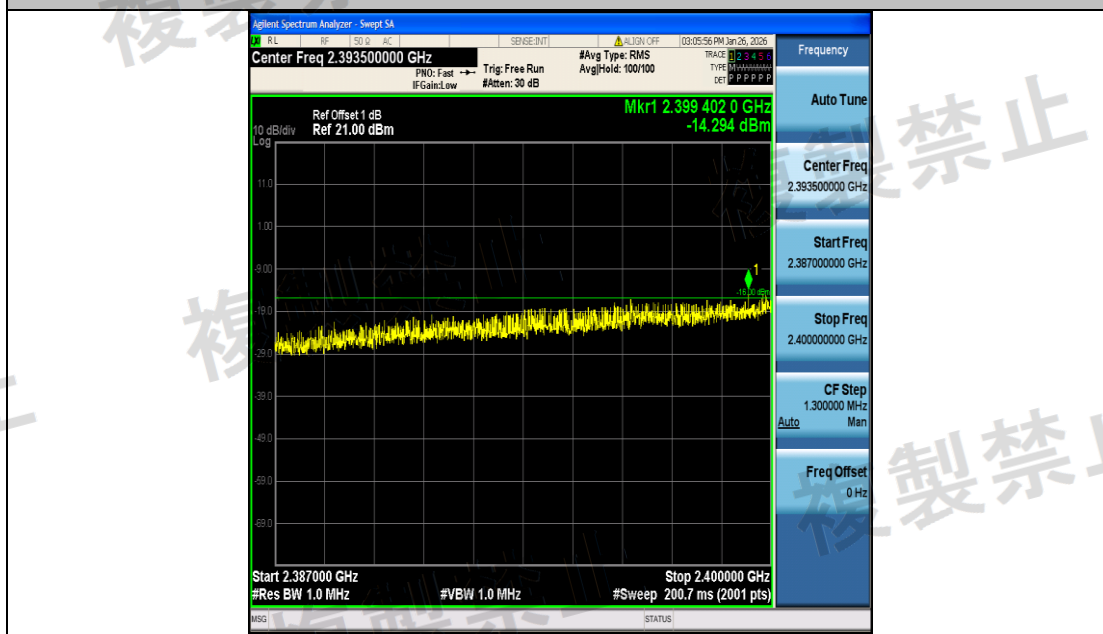




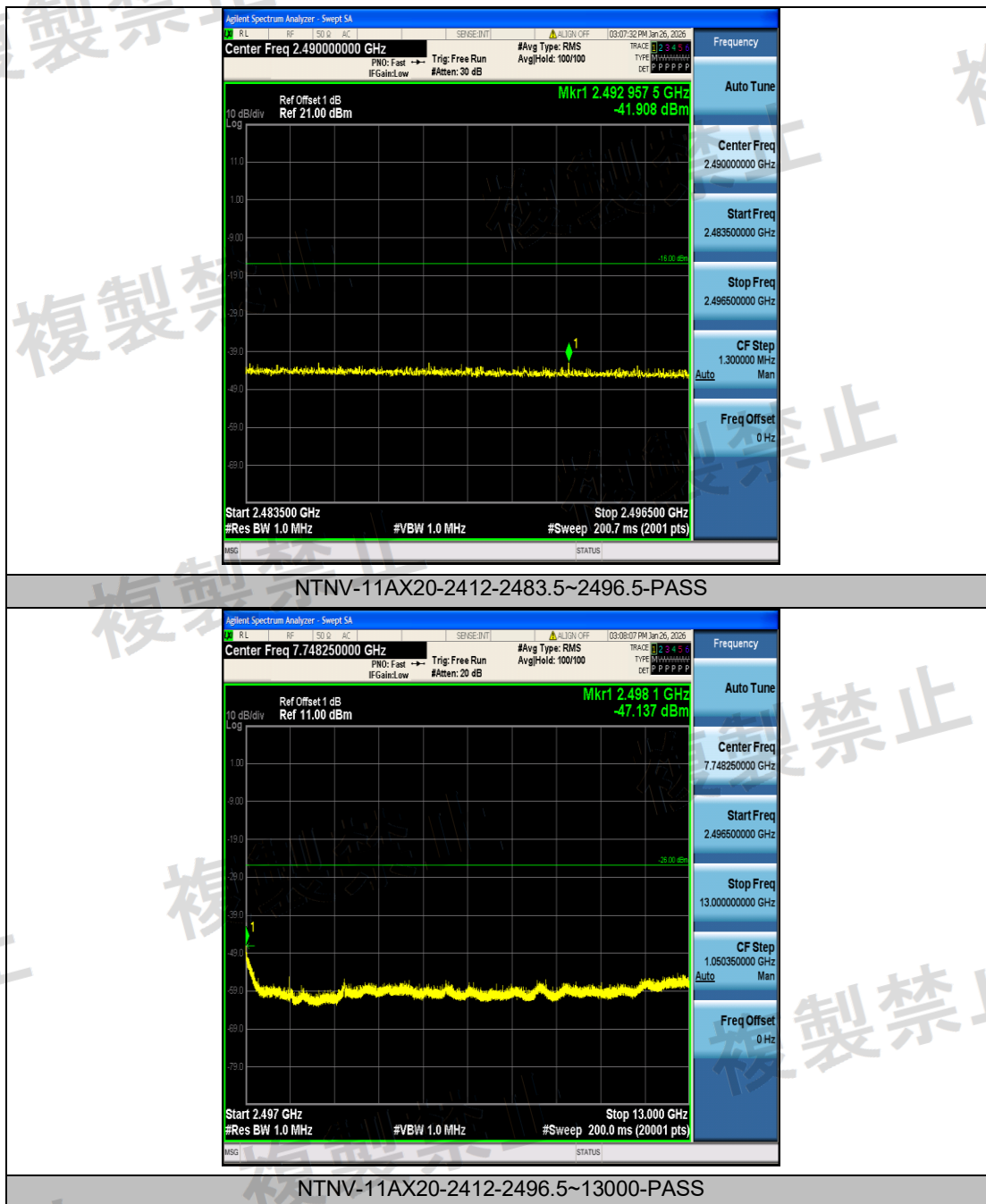


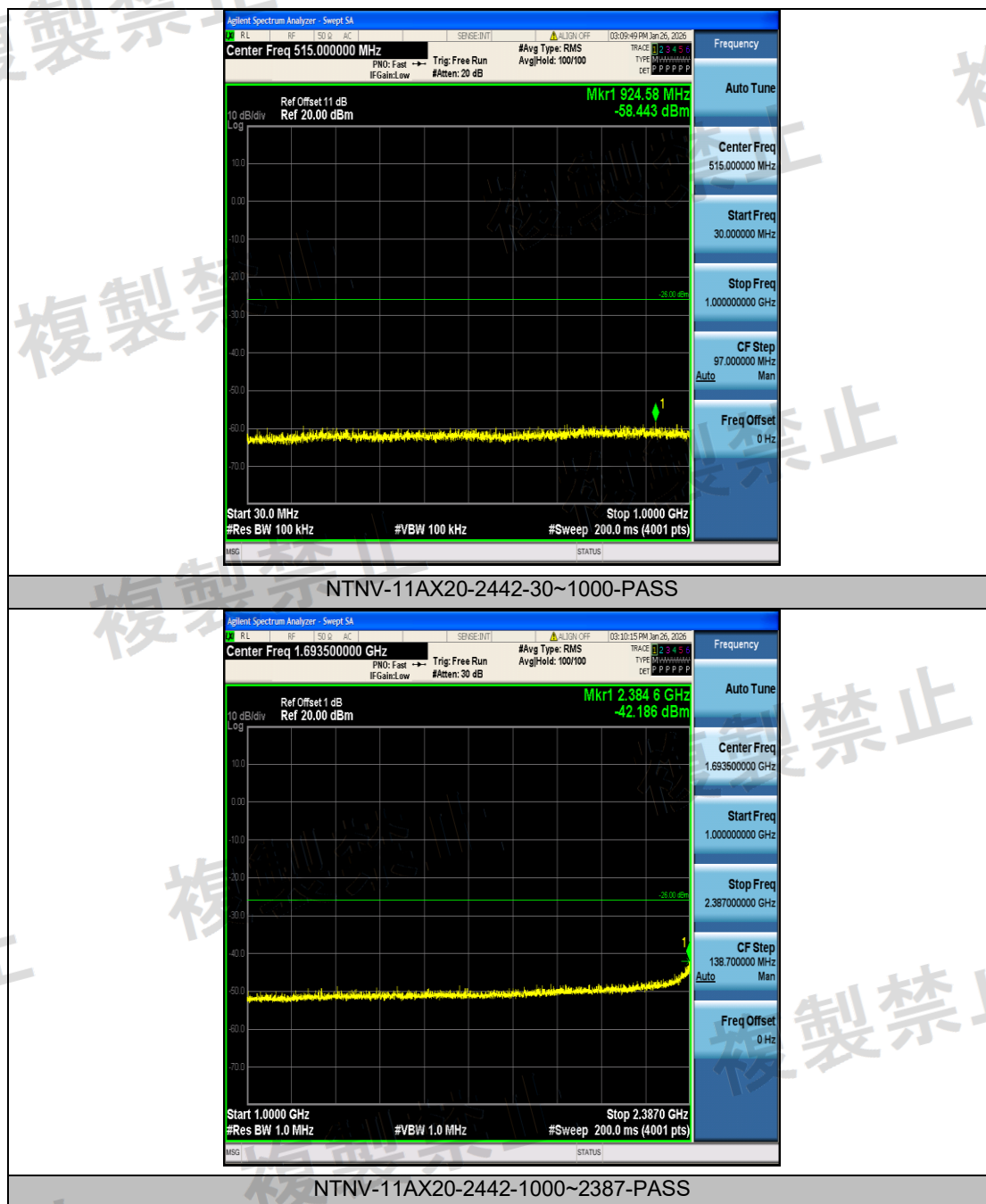


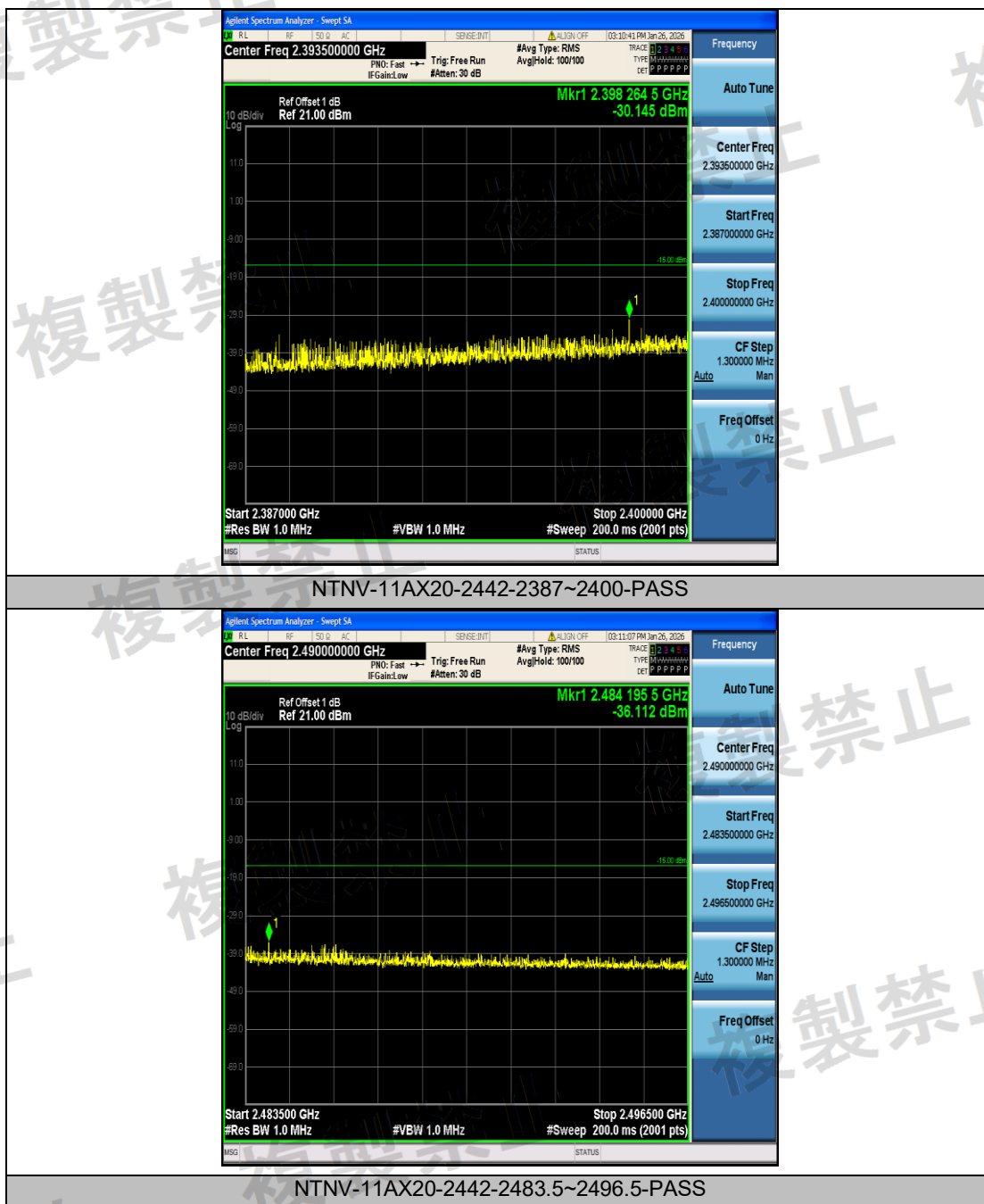
NTNV-11AX20-2412-1000~2387-See table below

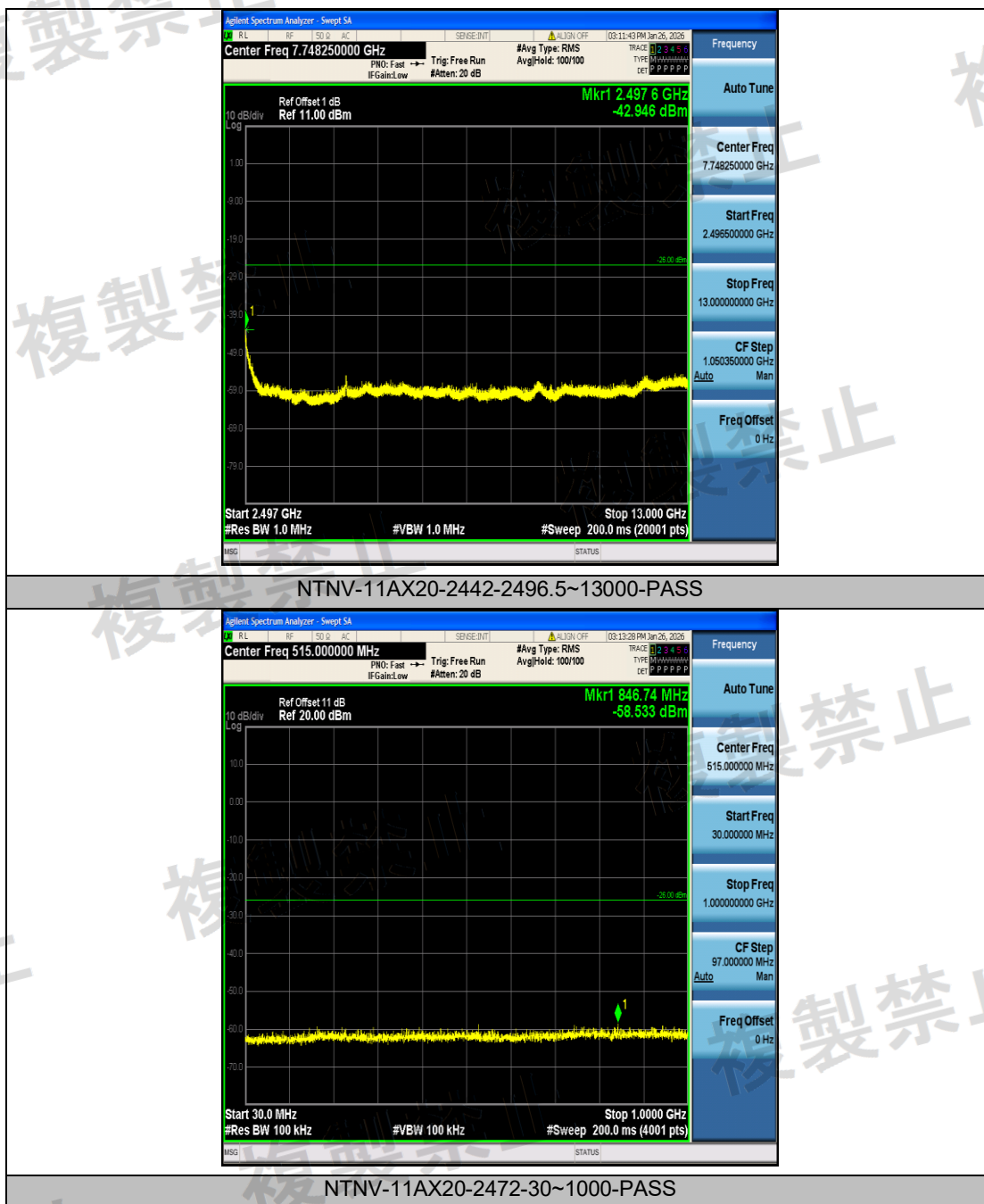


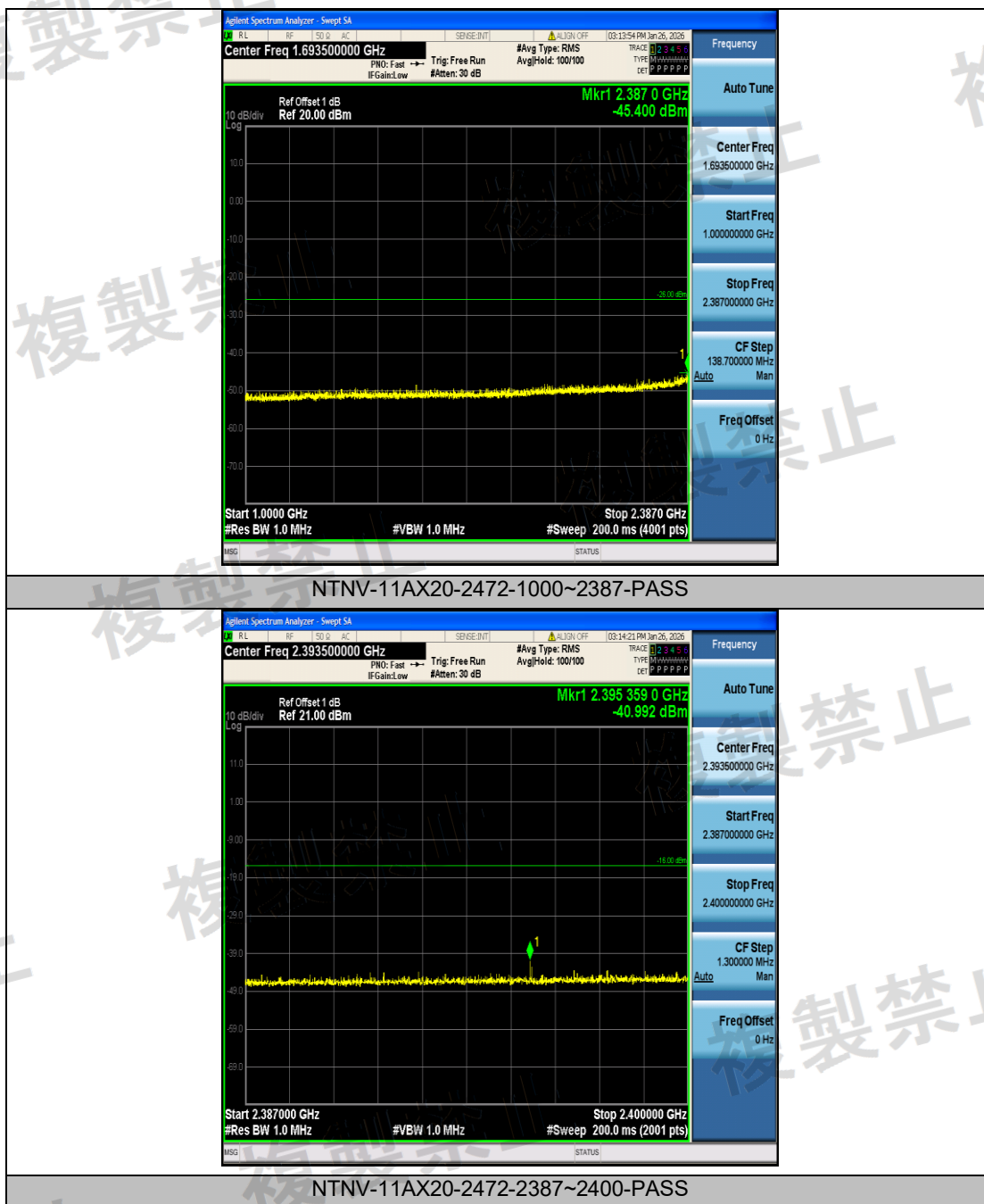
NTNV-11AX20-2412-2387~2400-See table below

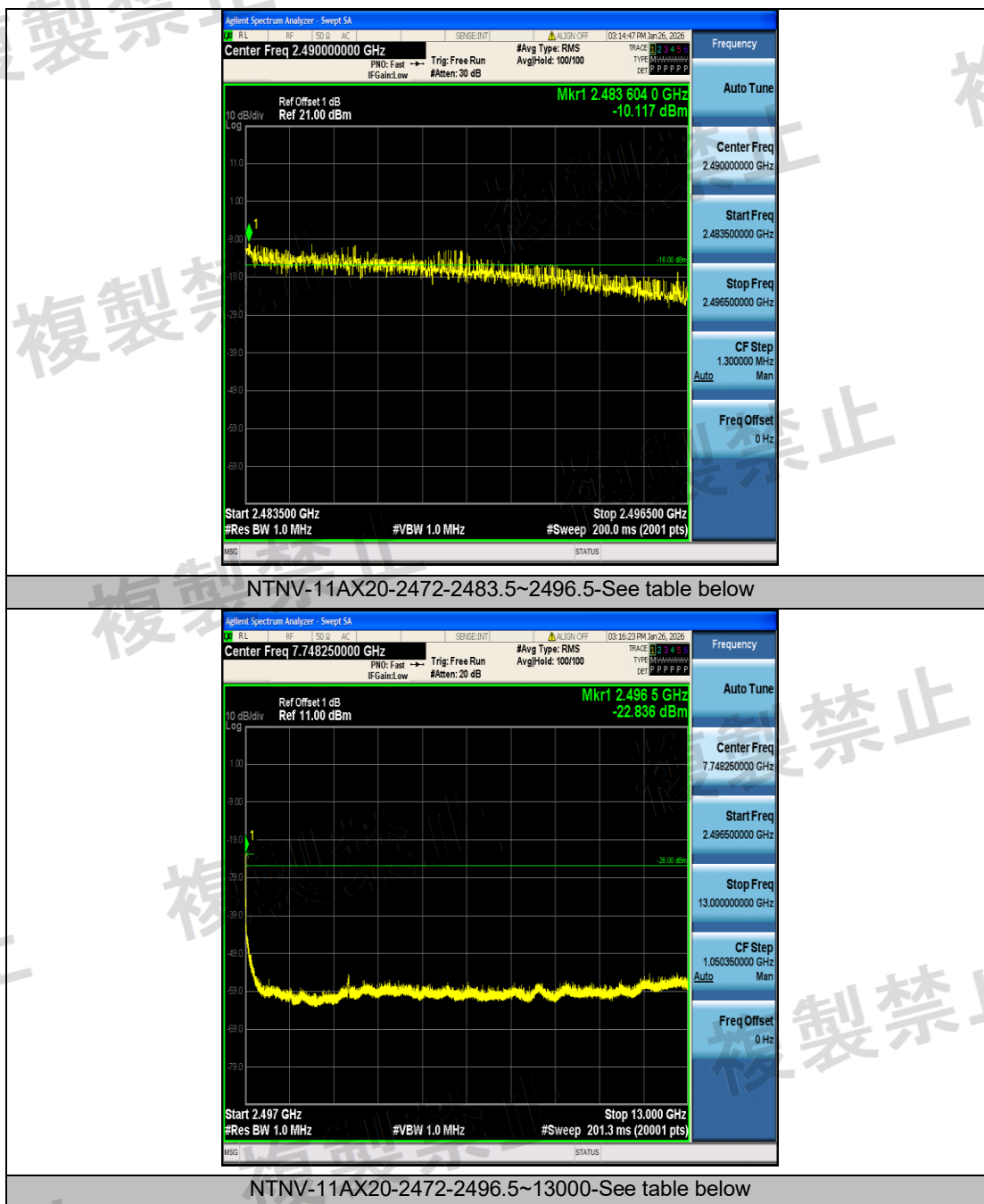




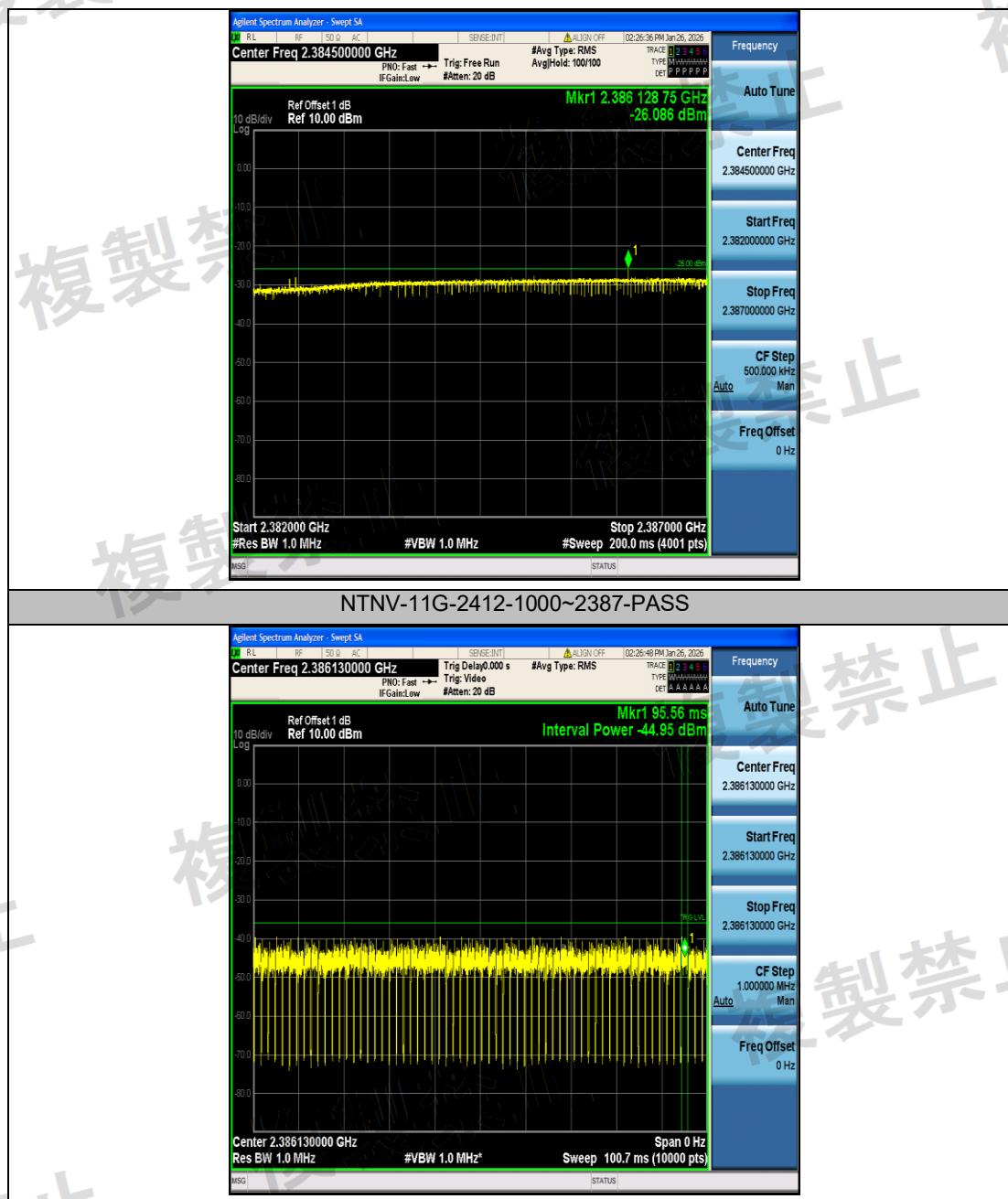


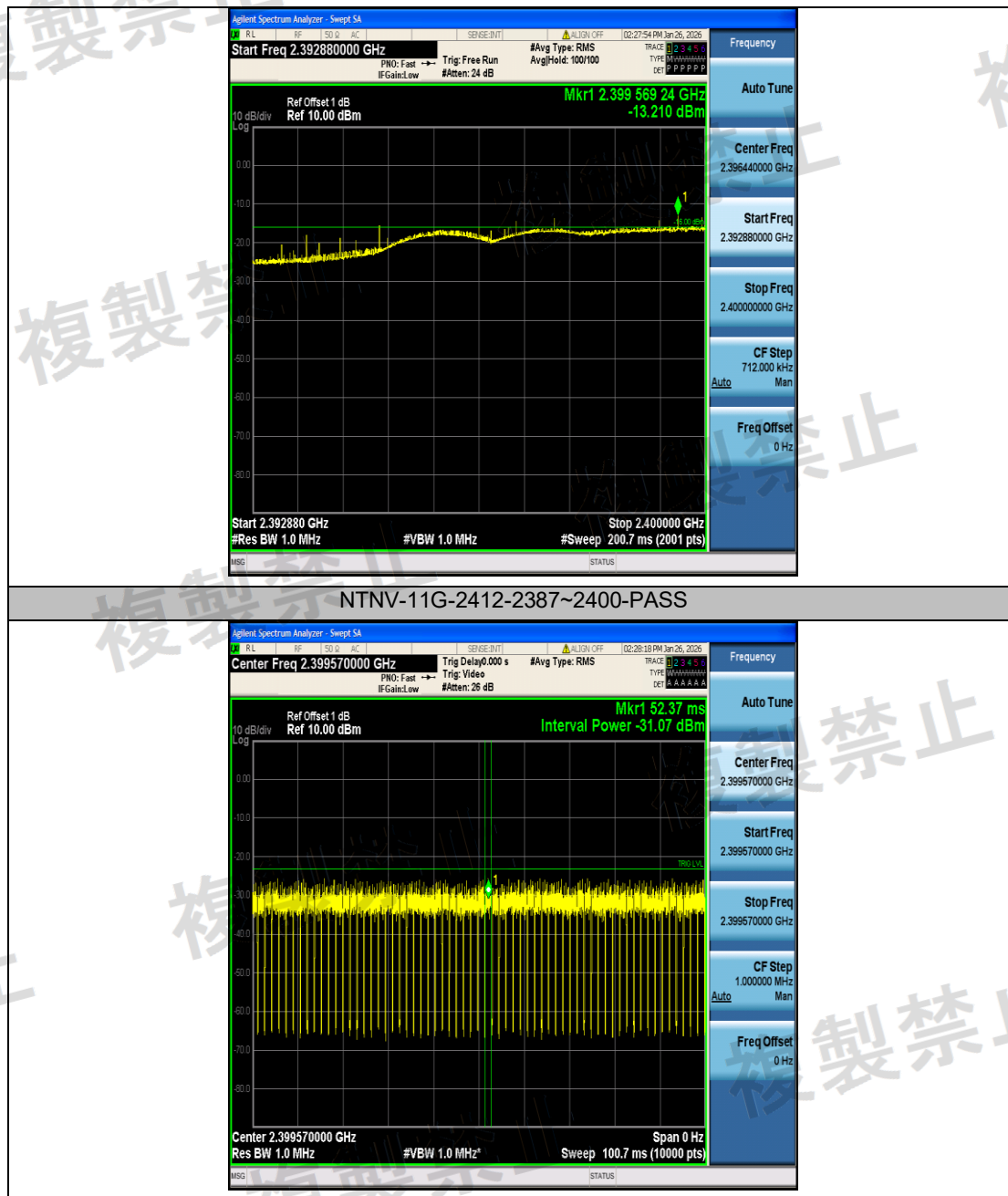


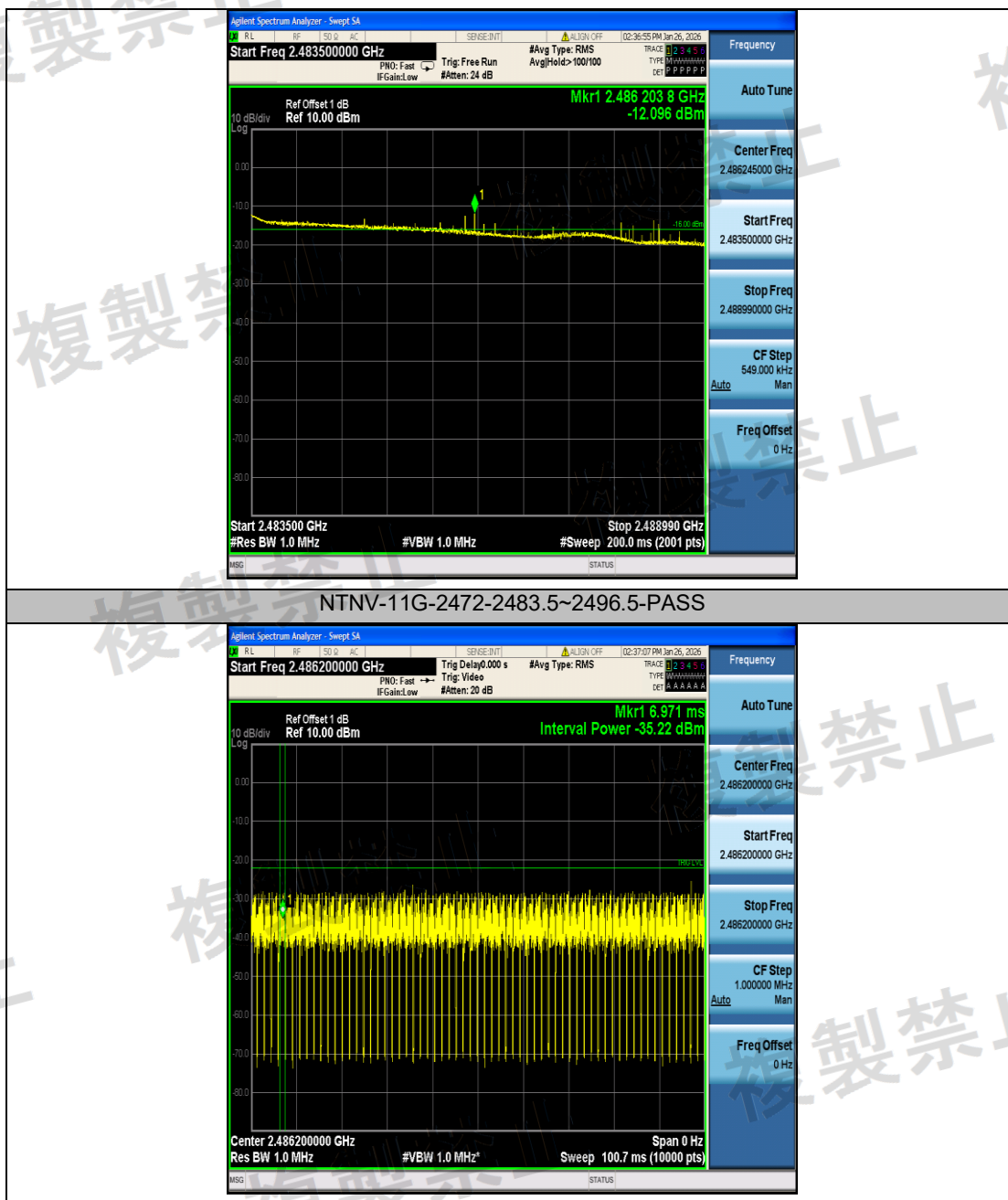


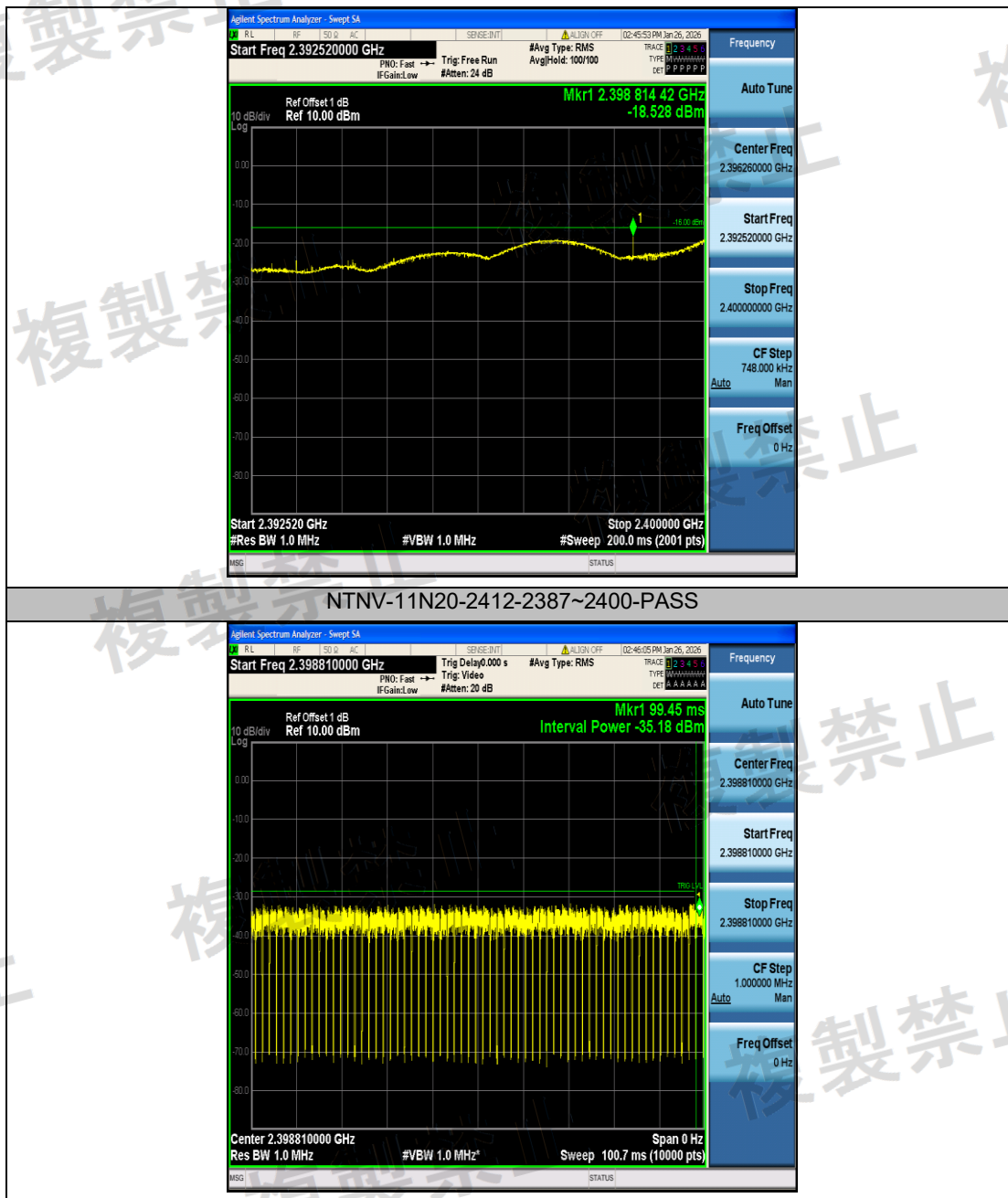


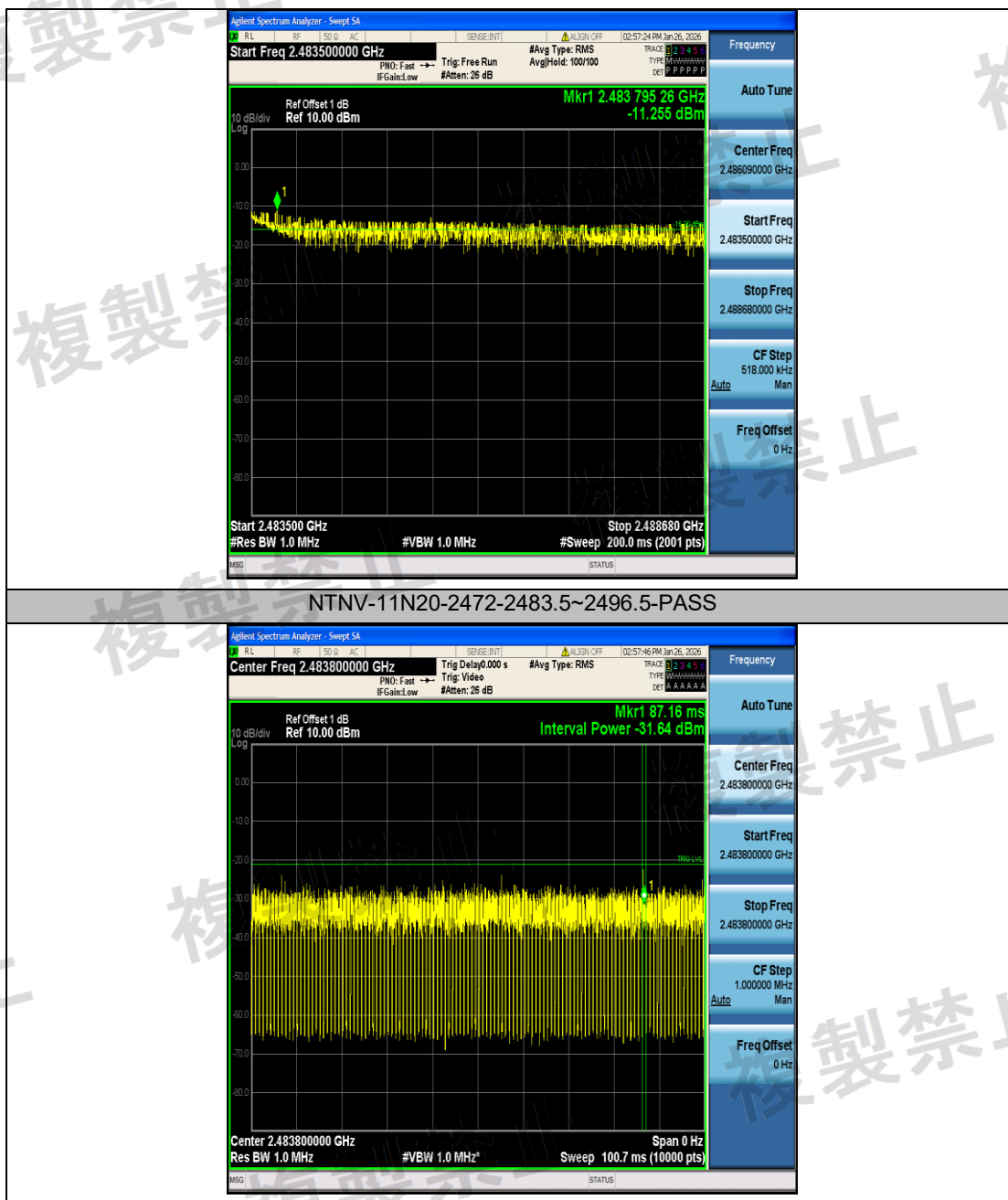
Test Graphs_Step2

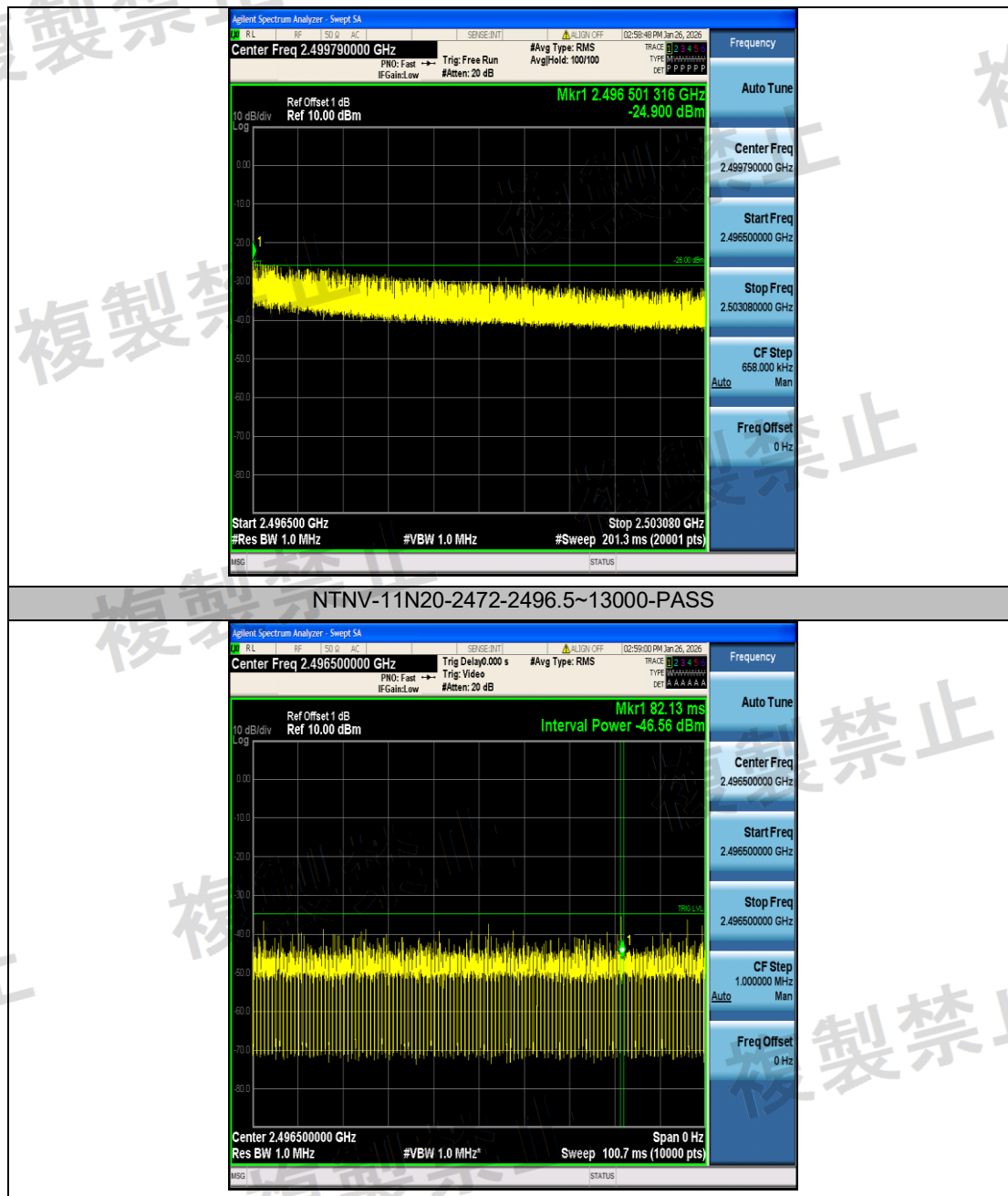


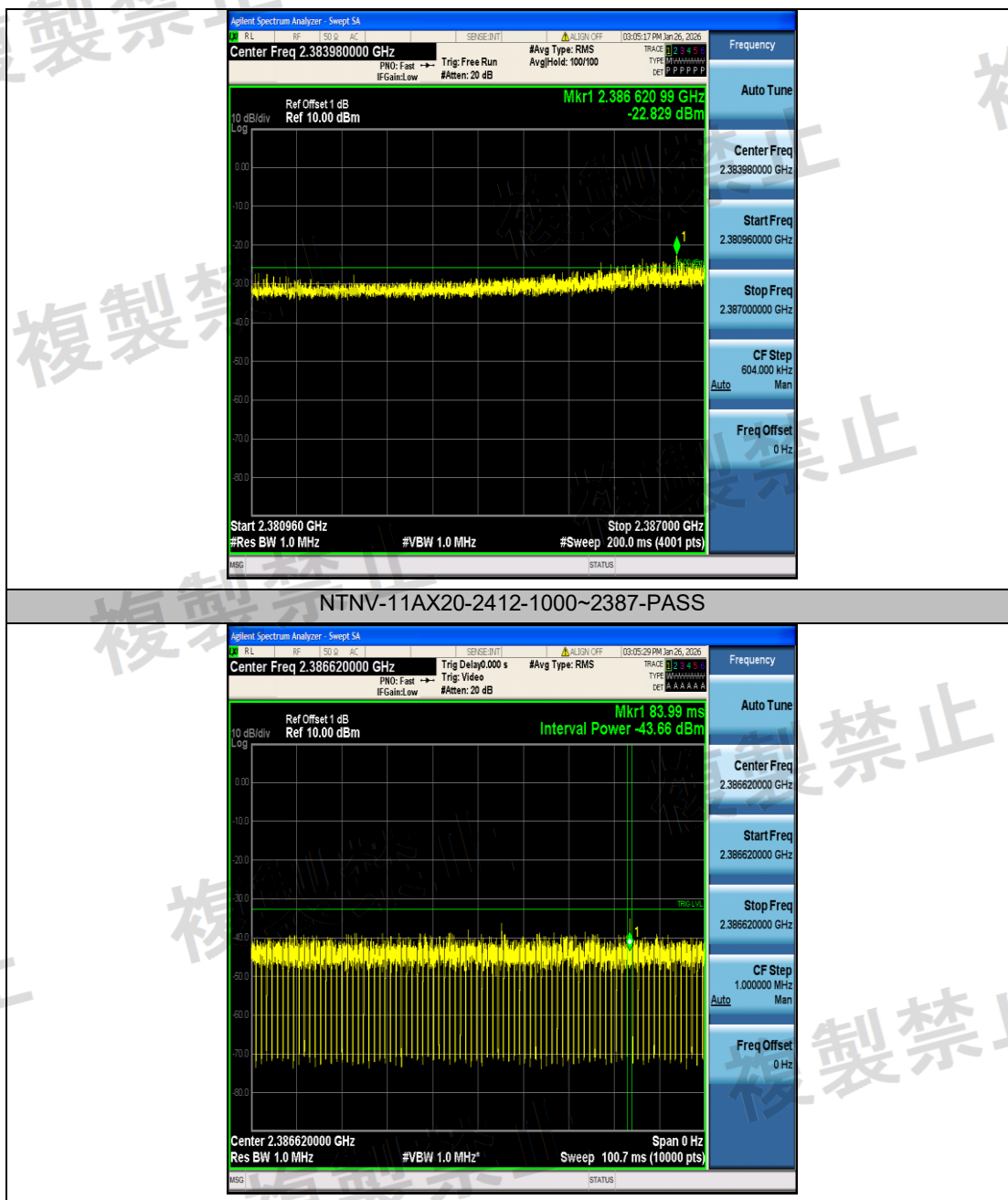


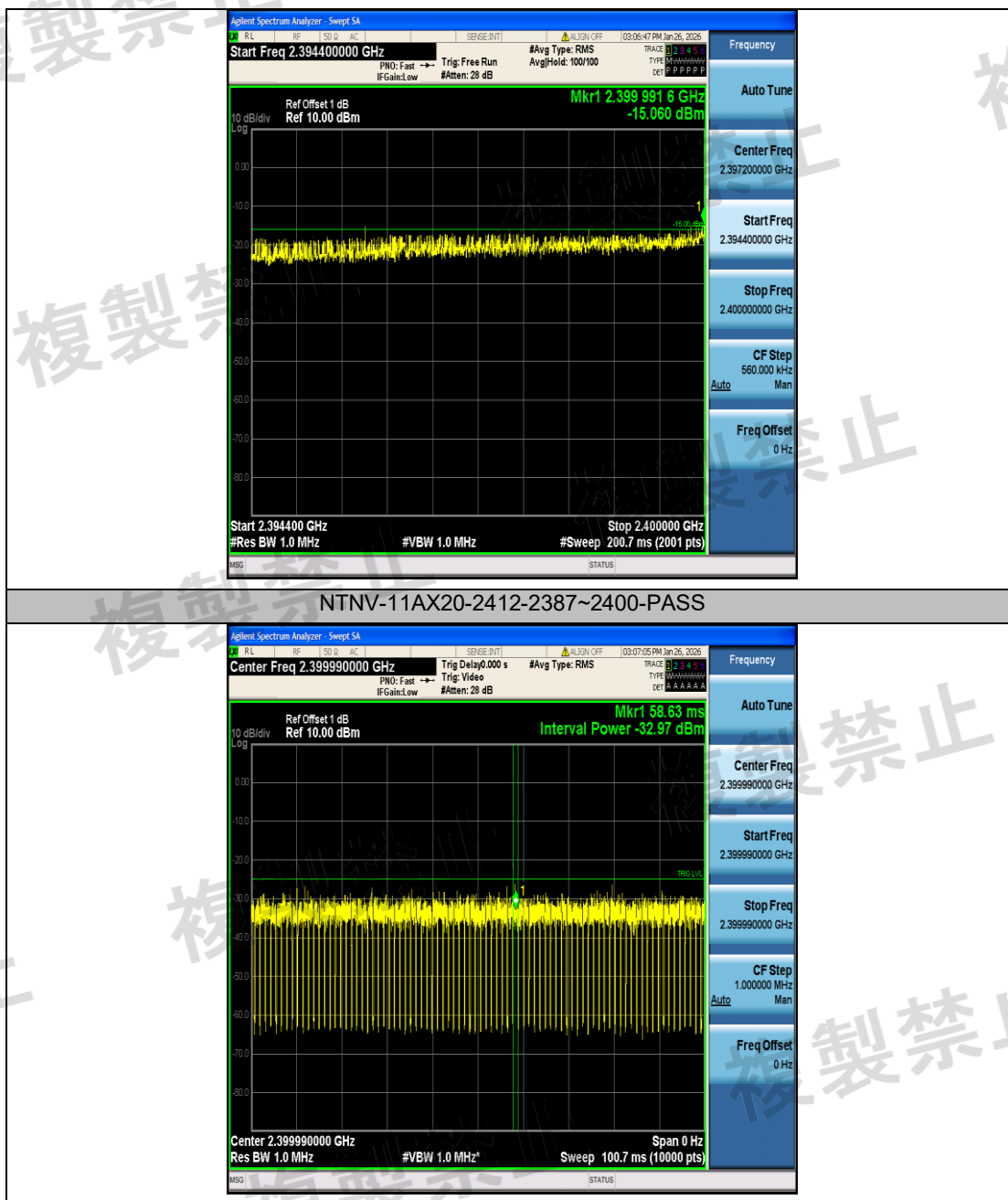


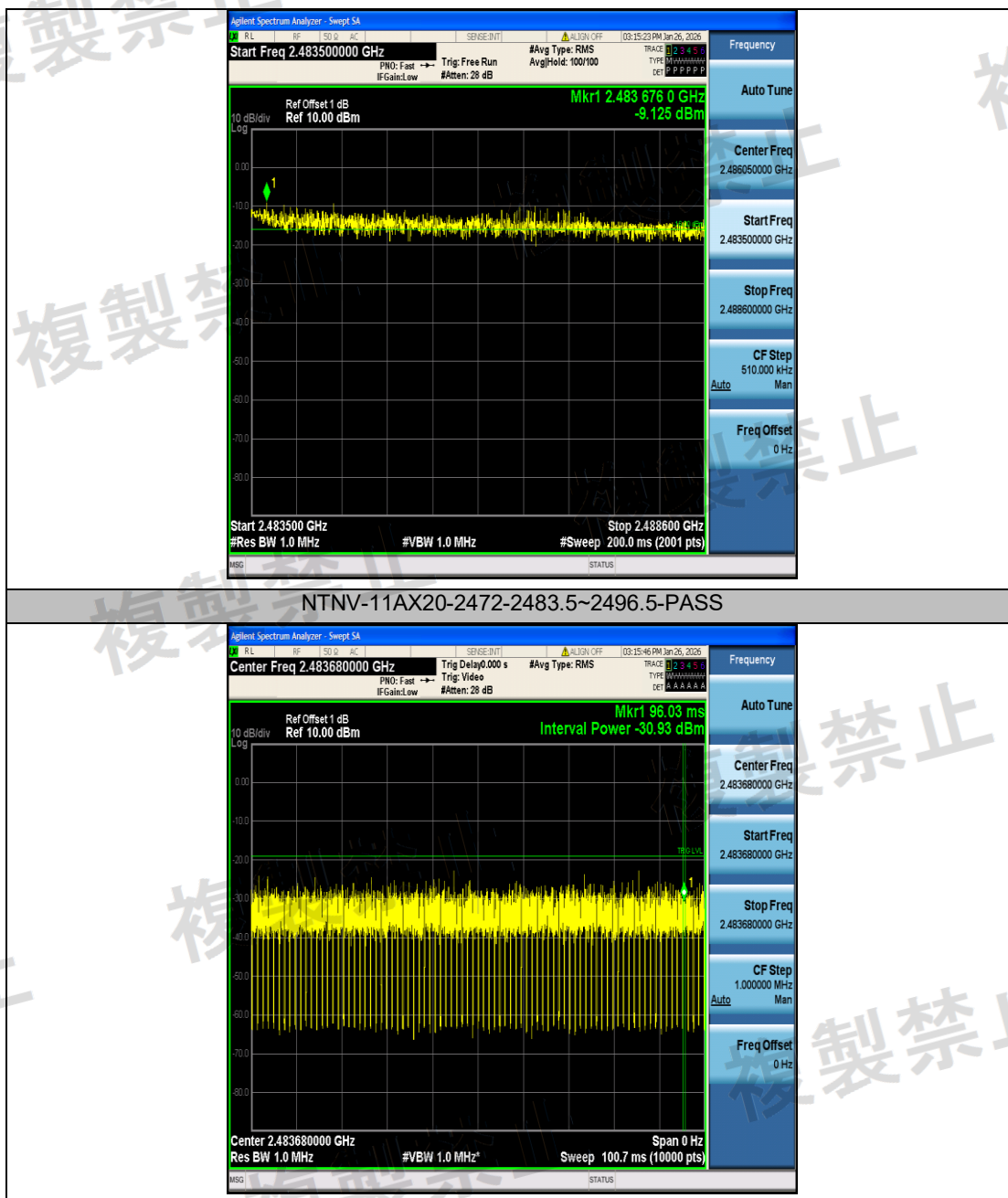


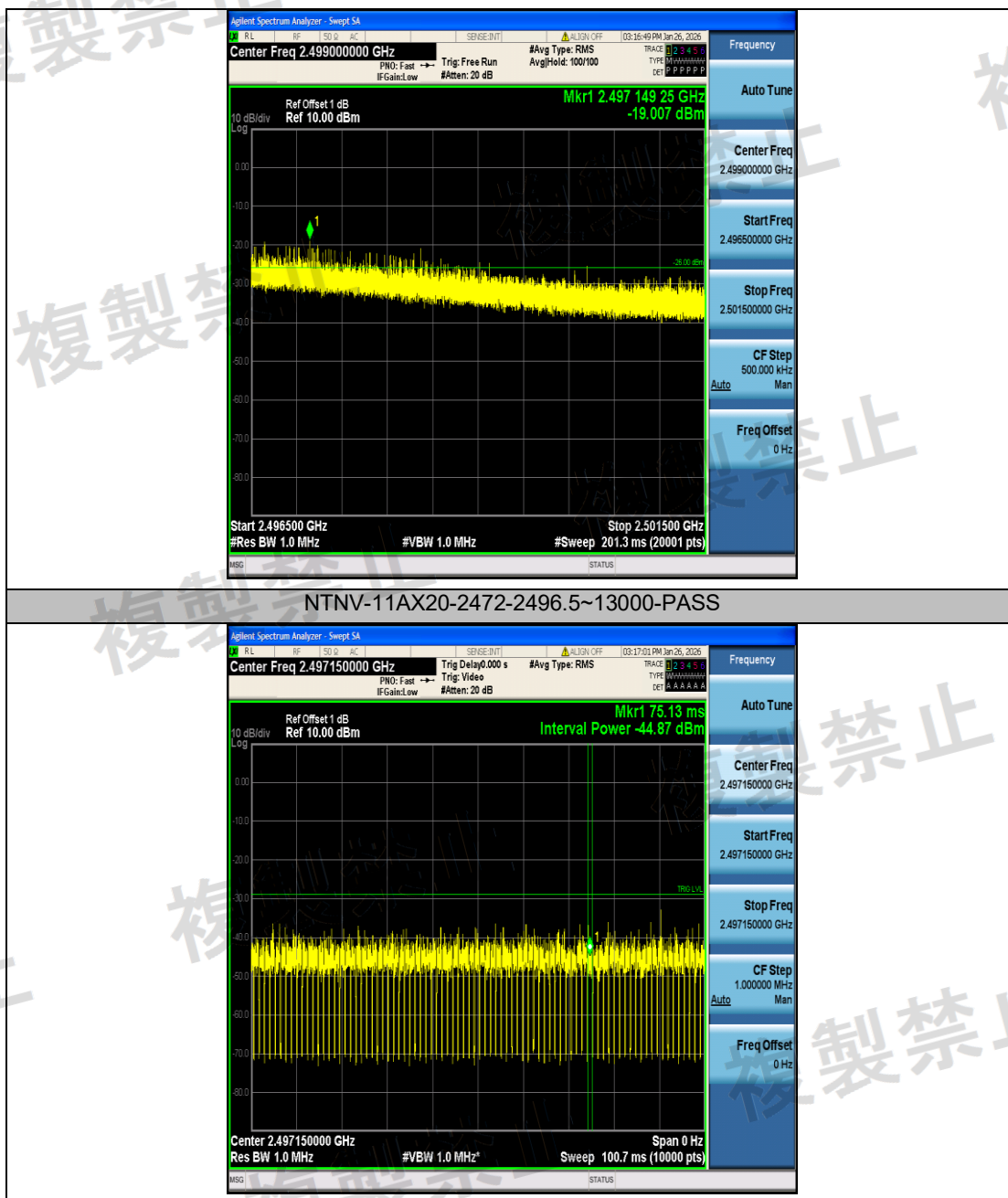










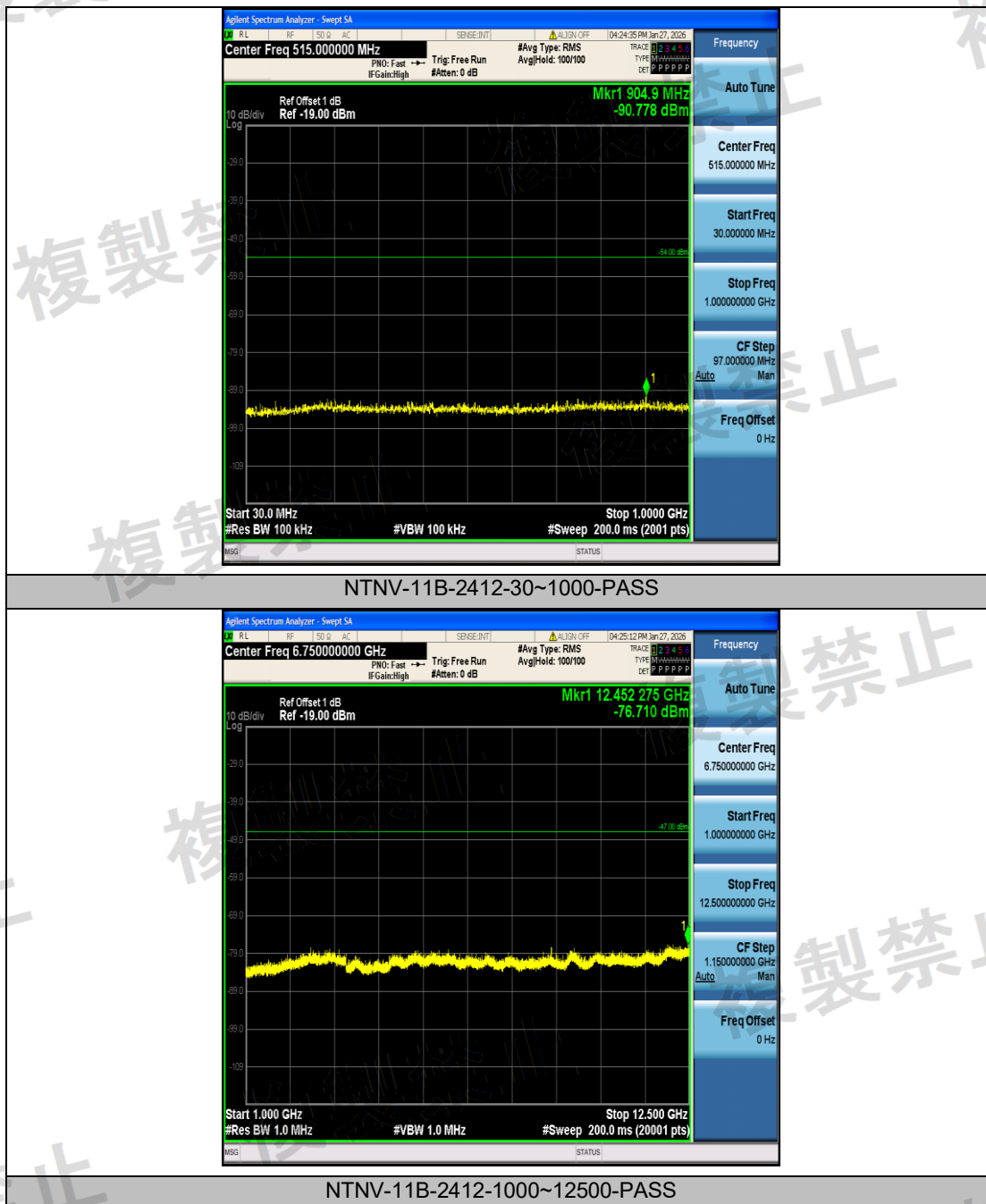


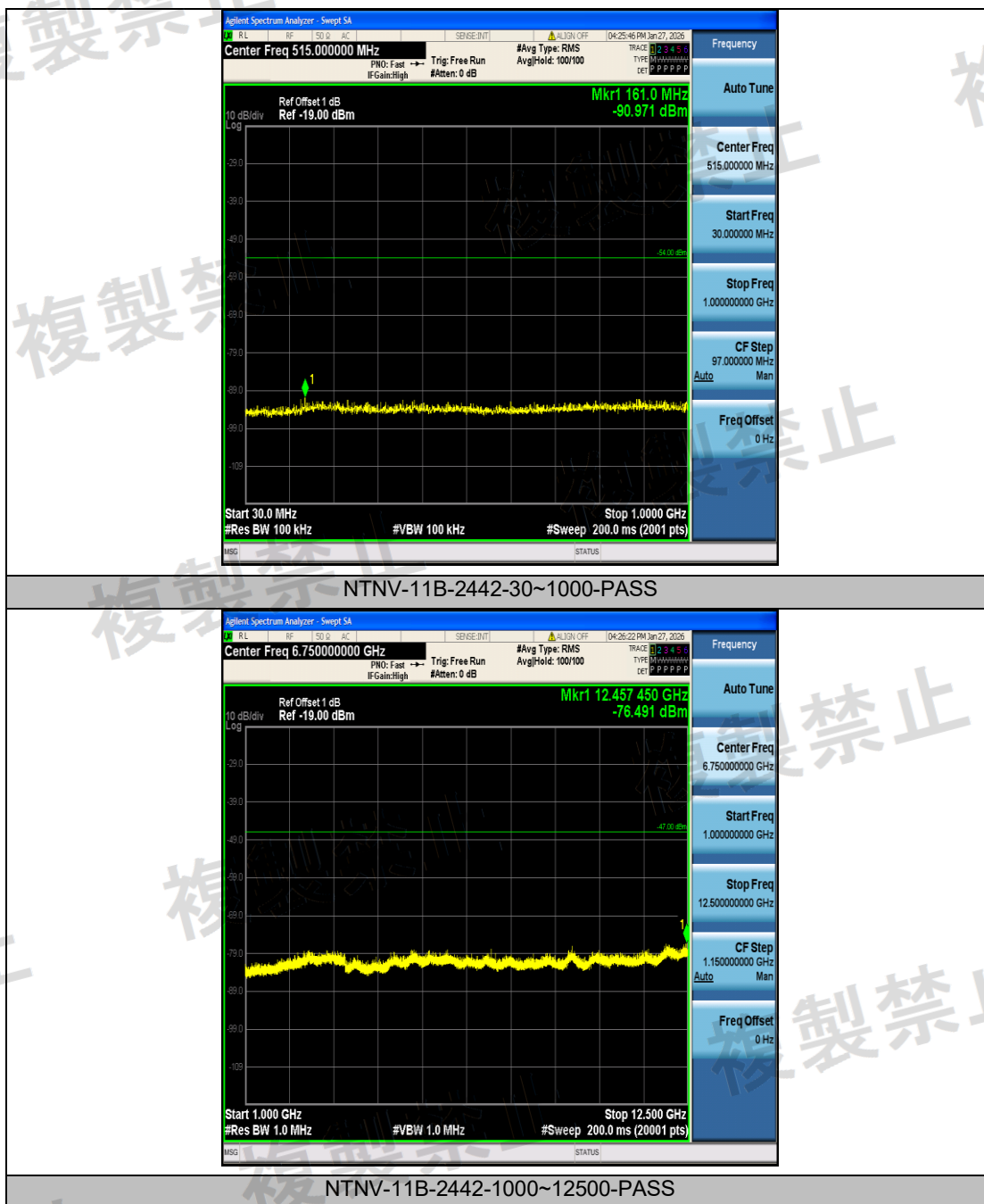
Spurious Emission of RX

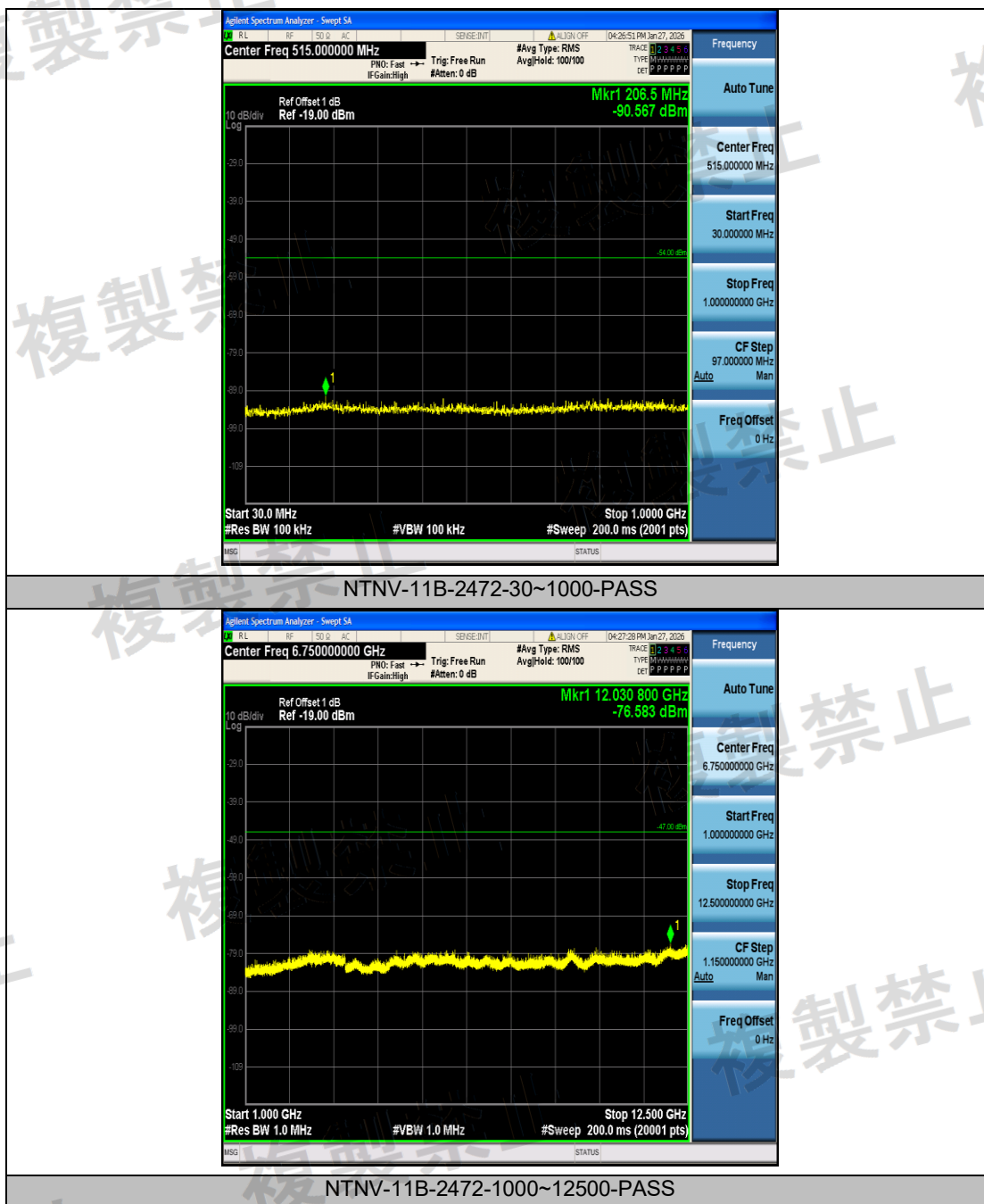
Test Result

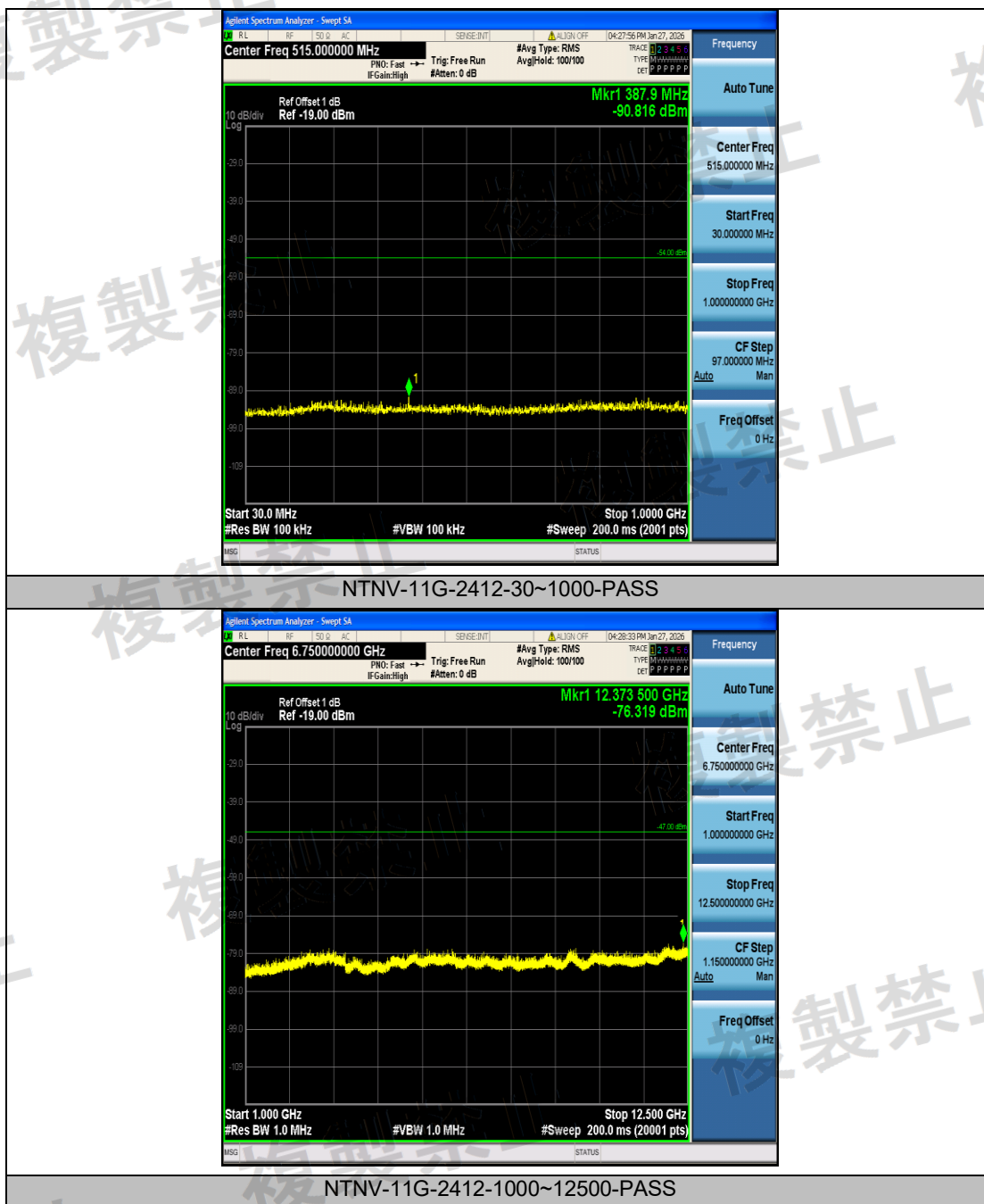
TestCondition	TestMode	Antenna	Frequency[MHz]	Freq.Range [MHz]	Freq. [MHz]	Result [dBm]	Limit [dBm]	Result [nW]	Limit [nW]	Verdict
NTNV	11B	Ant1	2412	30~1000	904.94	-90.78	≤-54	0.00084	≤4	PASS
NTNV	11B	Ant1	2412	1000~12500	12452.28	-76.71	≤-47	0.02133	≤20	PASS
NTNV	11B	Ant1	2442	30~1000	160.95	-90.97	≤-54	0.00080	≤4	PASS
NTNV	11B	Ant1	2442	1000~12500	12457.45	-76.49	≤-47	0.02244	≤20	PASS
NTNV	11B	Ant1	2472	30~1000	206.54	-90.57	≤-54	0.00088	≤4	PASS
NTNV	11B	Ant1	2472	1000~12500	12030.80	-76.58	≤-47	0.02198	≤20	PASS
NTNV	11G	Ant1	2412	30~1000	387.93	-90.82	≤-54	0.00083	≤4	PASS
NTNV	11G	Ant1	2412	1000~12500	12373.50	-76.32	≤-47	0.02333	≤20	PASS
NTNV	11G	Ant1	2442	30~1000	173.08	-90.81	≤-54	0.00083	≤4	PASS
NTNV	11G	Ant1	2442	1000~12500	12321.75	-76.51	≤-47	0.02234	≤20	PASS
NTNV	11G	Ant1	2472	30~1000	305.97	-90.96	≤-54	0.00080	≤4	PASS
NTNV	11G	Ant1	2472	1000~12500	12014.13	-76.14	≤-47	0.02432	≤20	PASS
NTNV	11N20	Ant1+2	2412	30~1000	883.60	-90.98	≤-54	0.00080	≤4	PASS
NTNV	11N20	Ant1+2	2412	1000~12500	11946.85	-76.65	≤-47	0.02163	≤20	PASS
NTNV	11N20	Ant1+2	2442	30~1000	812.79	-90.78	≤-54	0.00084	≤4	PASS
NTNV	11N20	Ant1+2	2442	1000~12500	12278.05	-76.27	≤-47	0.02360	≤20	PASS
NTNV	11N20	Ant1+2	2472	30~1000	913.67	-90.03	≤-54	0.00099	≤4	PASS
NTNV	11N20	Ant1+2	2472	1000~12500	12471.83	-76.30	≤-47	0.02344	≤20	PASS
NTNV	11AX20	Ant1+2	2412	30~1000	377.26	-90.01	≤-54	0.00100	≤4	PASS
NTNV	11AX20	Ant1+2	2412	1000~12500	12387.88	-76.21	≤-47	0.02393	≤20	PASS
NTNV	11AX20	Ant1+2	2442	30~1000	213.33	-90.89	≤-54	0.00081	≤4	PASS
NTNV	11AX20	Ant1+2	2442	1000~12500	12456.30	-76.65	≤-47	0.02163	≤20	PASS
NTNV	11AX20	Ant1+2	2472	30~1000	275.41	-91.10	≤-54	0.00078	≤4	PASS
NTNV	11AX20	Ant1+2	2472	1000~12500	11968.13	-76.43	≤-47	0.02275	≤20	PASS

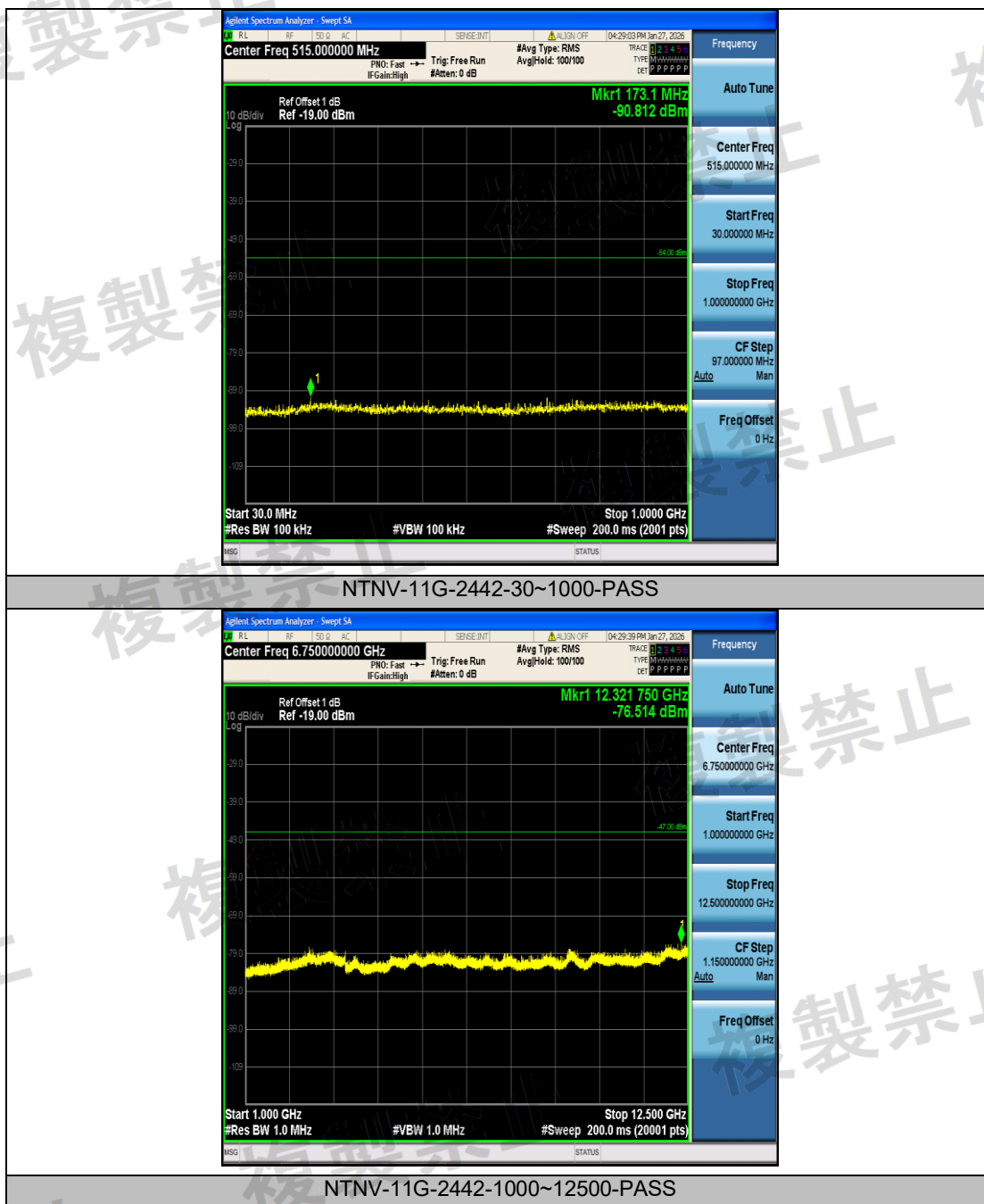
Test Graphs

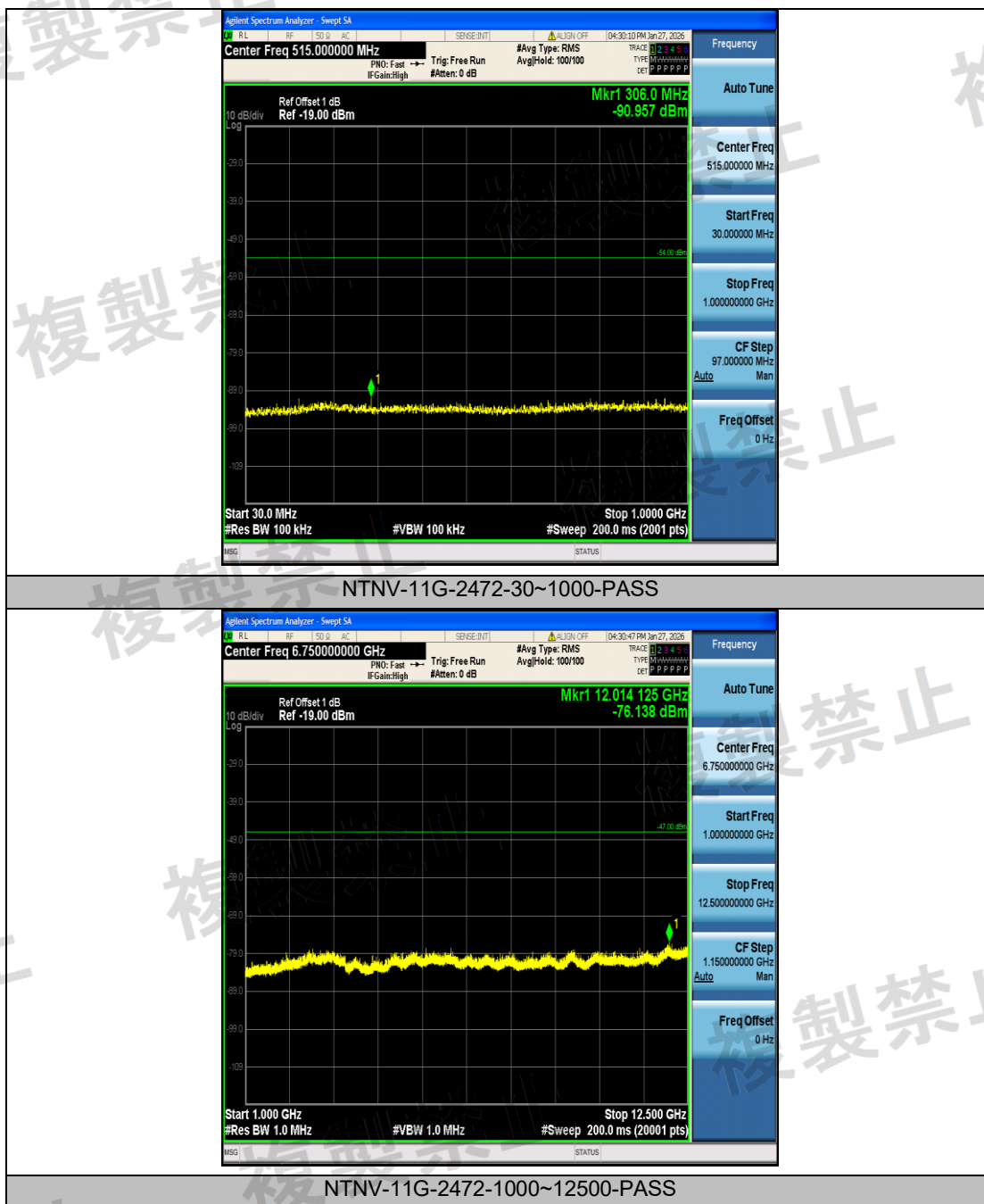


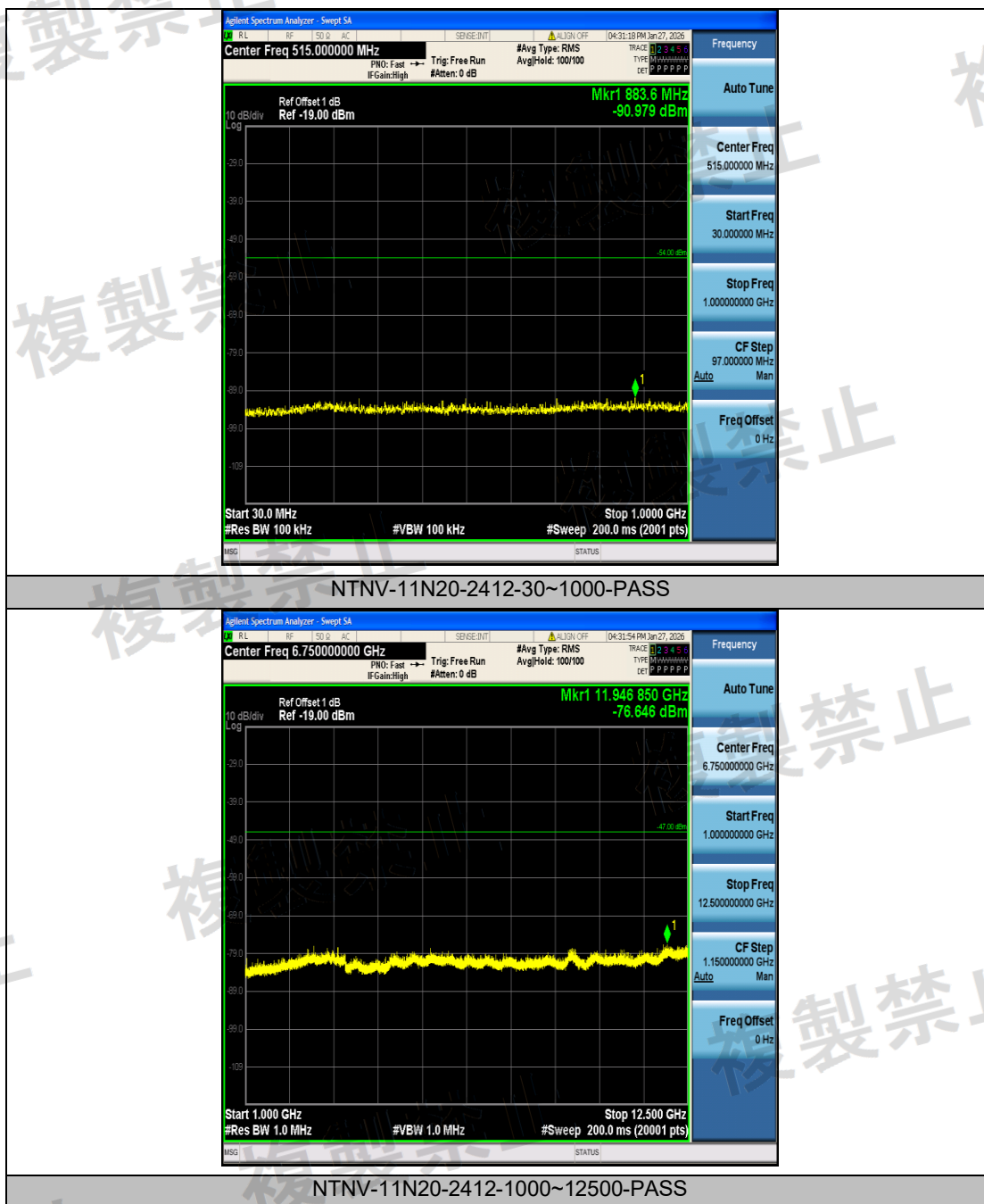


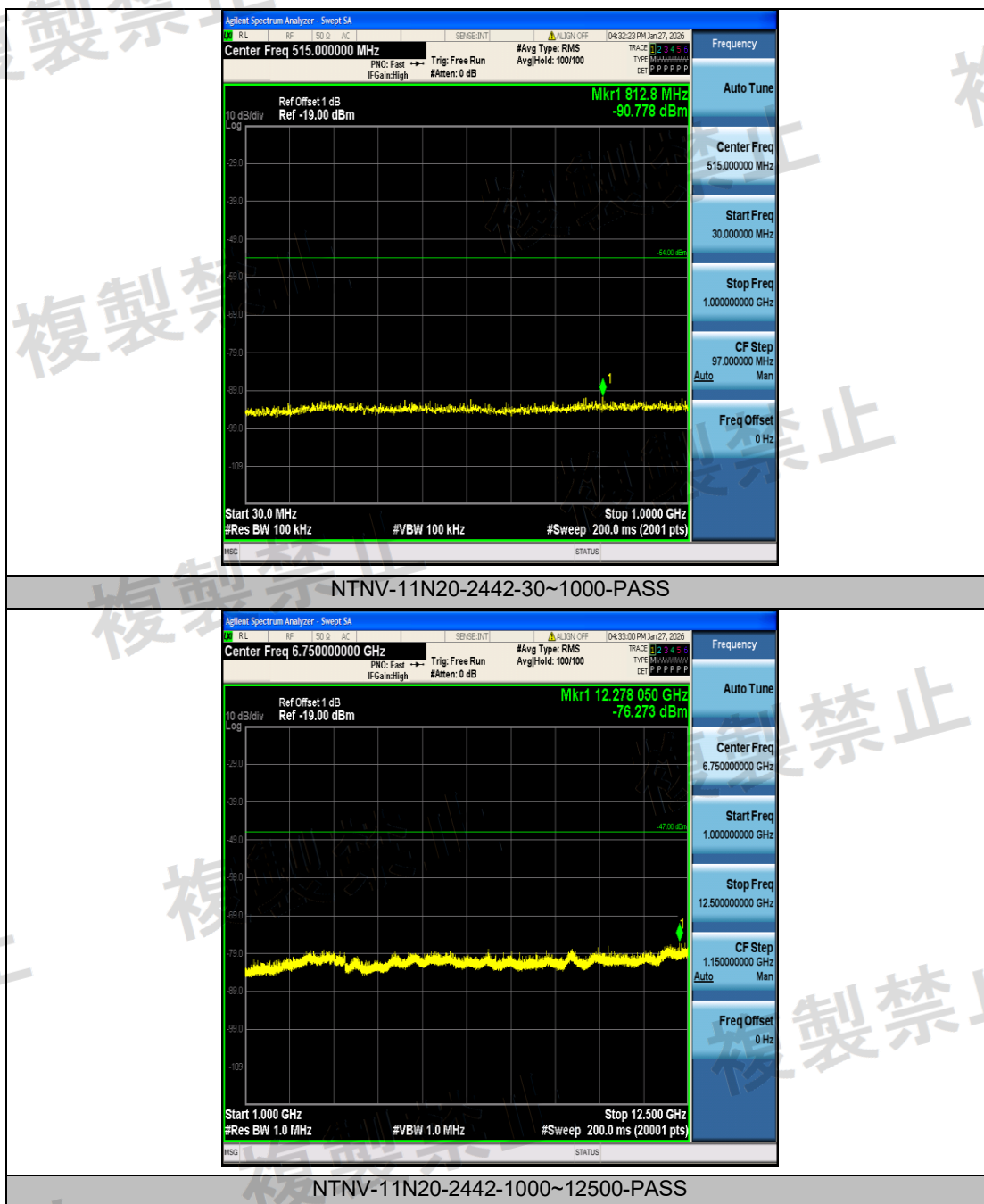


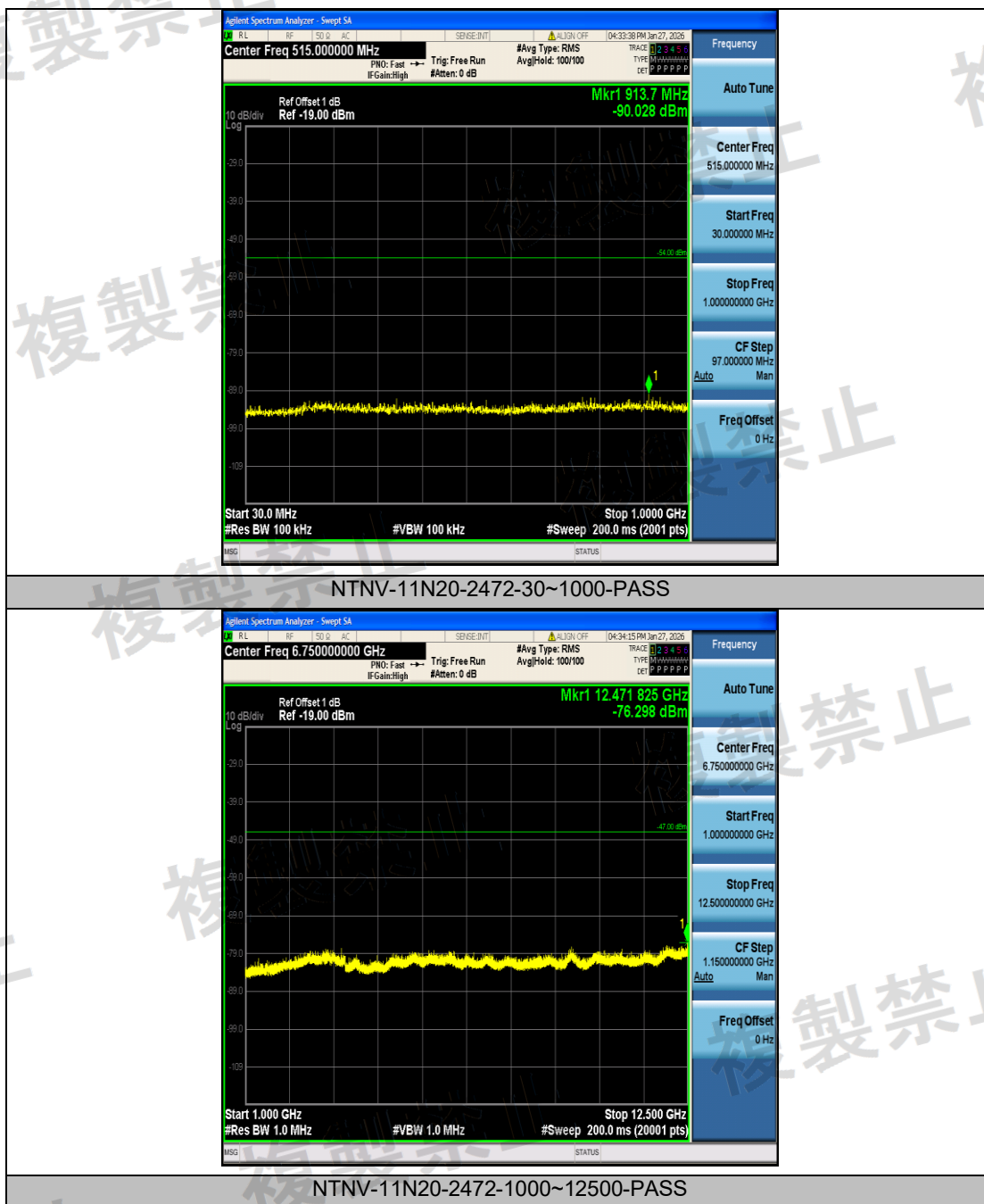


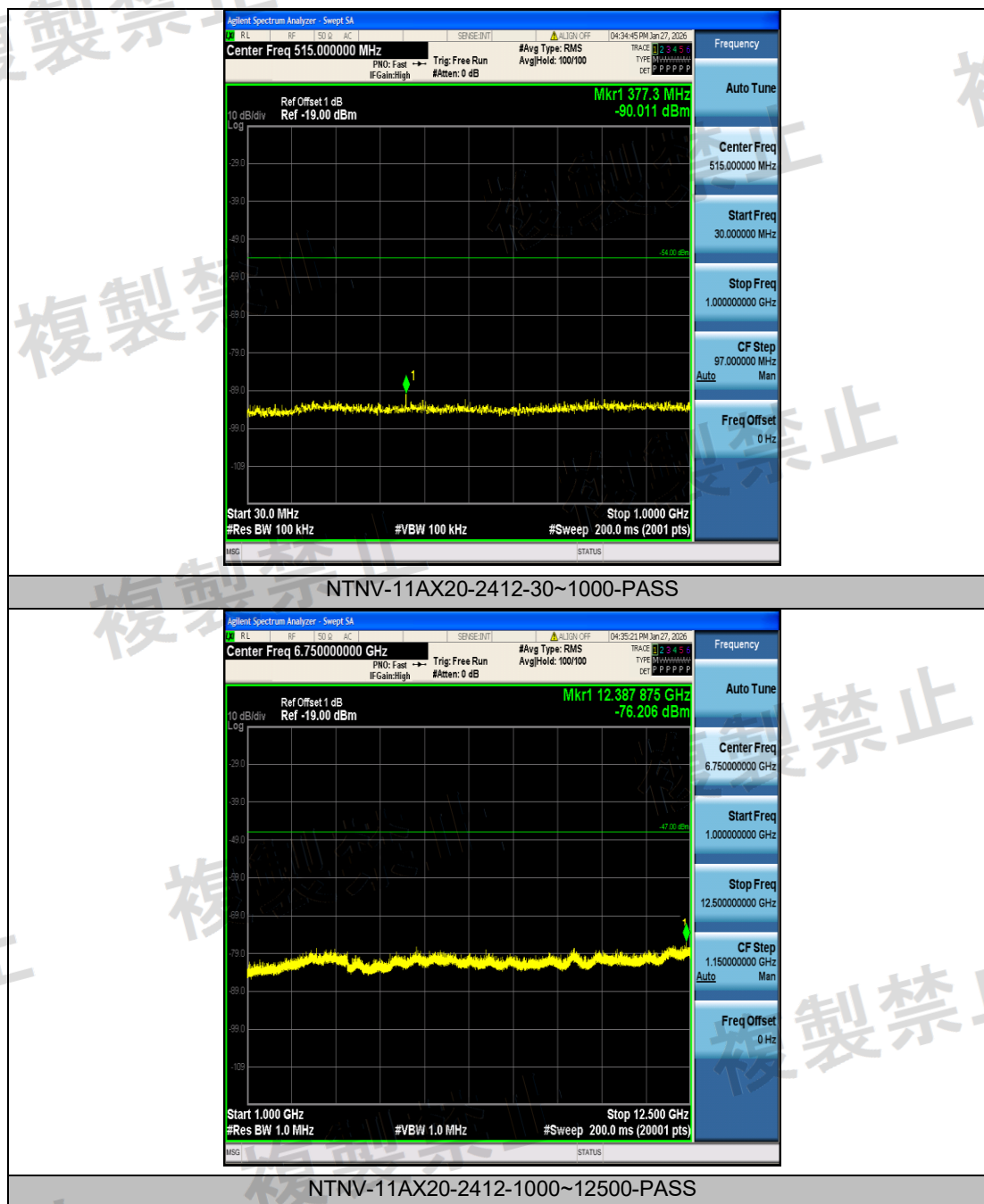


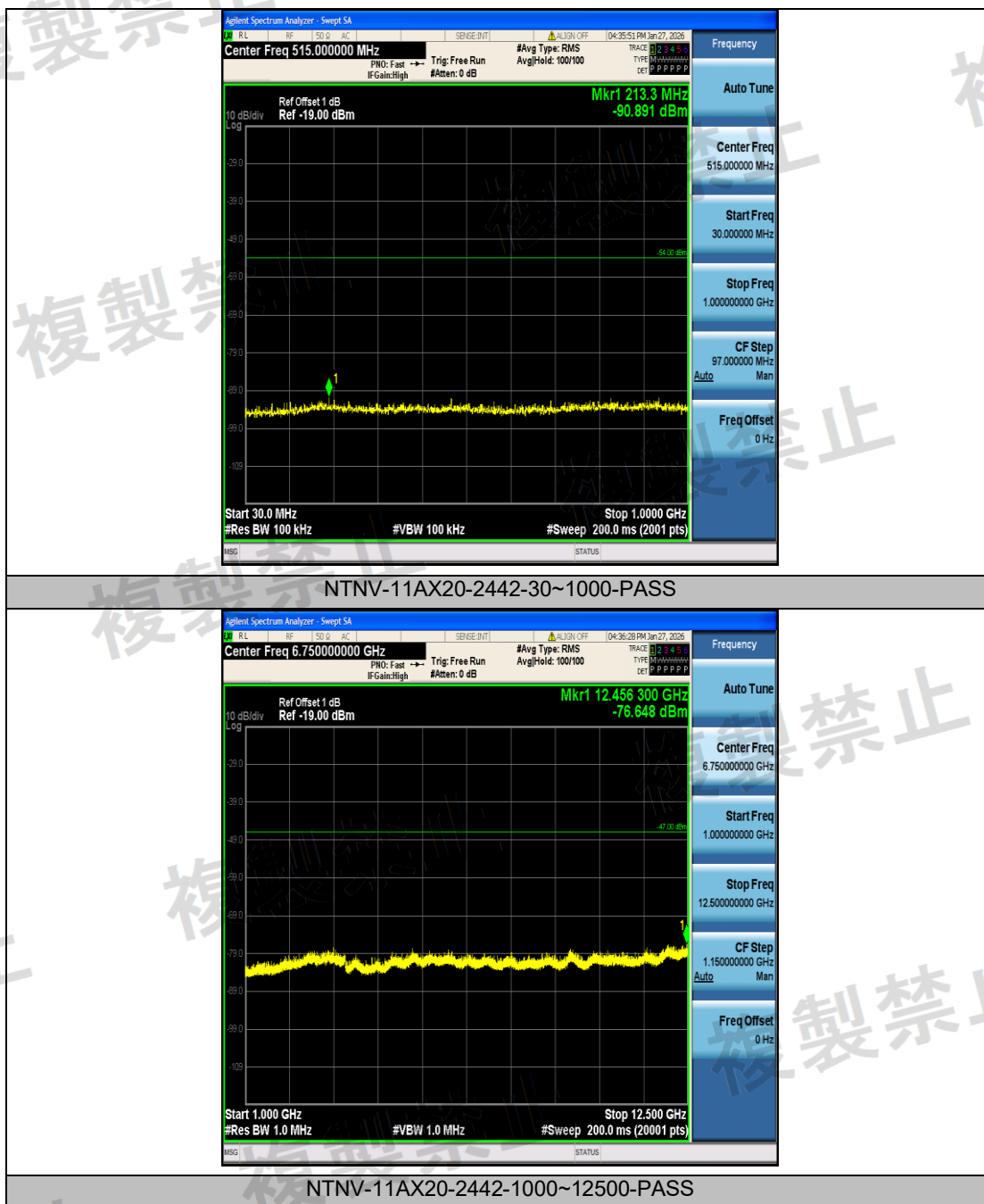


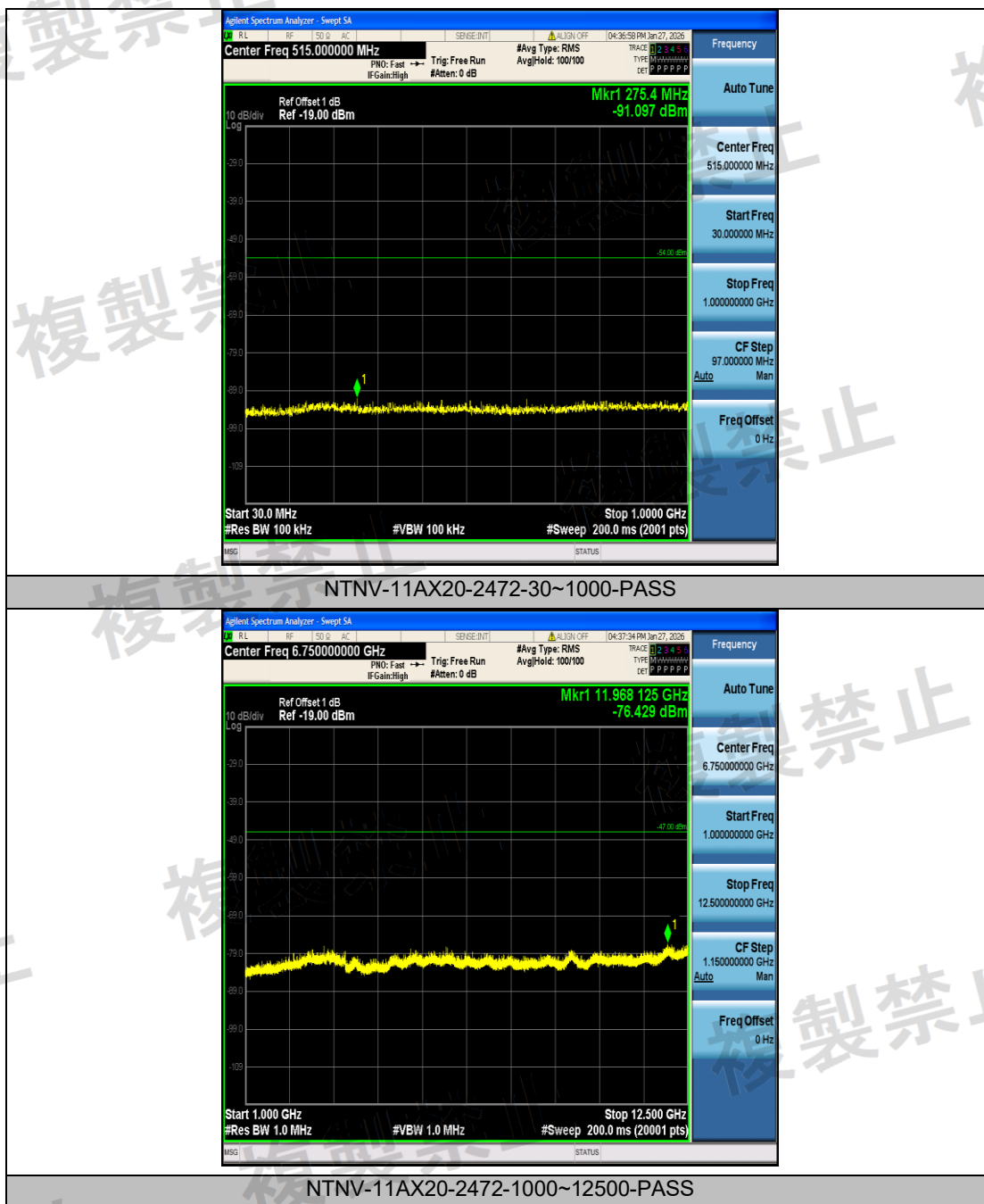








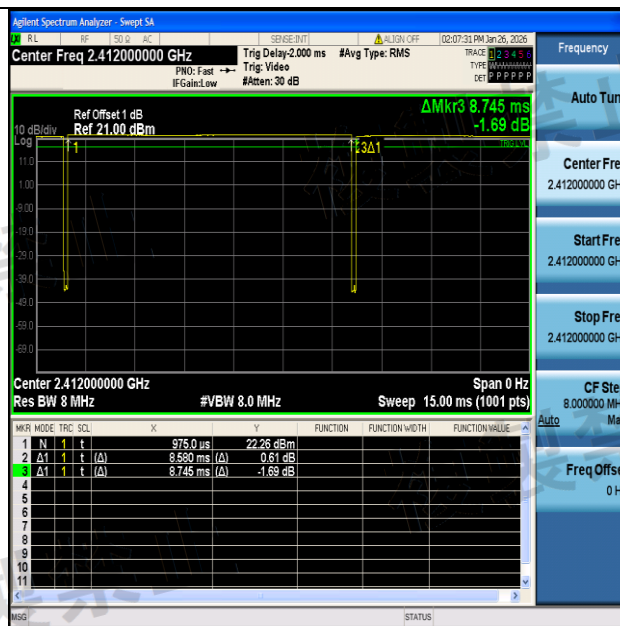




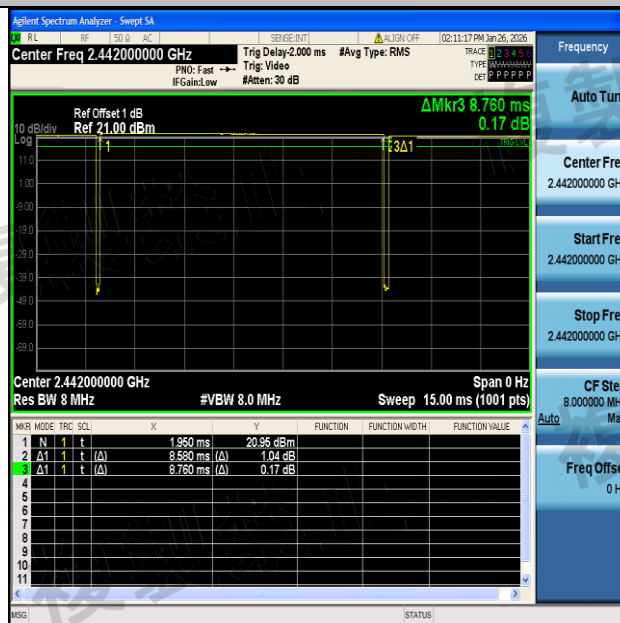
**Duty Cycle
Test Result**

TestMode	Antenna	Freq(MHz)	Transmission Duration [ms]	Transmission Period [ms]	Duty Cycle [%]	Verdict
11B	Ant1	2412	8.58	8.75	98.06	---
11B	Ant1	2442	8.58	8.76	97.95	---
11B	Ant1	2472	8.56	8.74	97.94	---
11G	Ant1	2412	1.42	1.58	89.87	---
11G	Ant1	2442	1.42	1.58	89.87	---
11G	Ant1	2472	1.42	1.58	89.87	---
11N20	Ant1	2412	1.42	1.58	89.87	---
11N20	Ant1	2442	0.68	0.84	80.95	---
11N20	Ant1	2472	0.69	0.85	81.18	---
11AX20	Ant1	2412	1.03	1.19	86.55	---
11AX20	Ant1	2442	1.04	1.20	86.67	---
11AX20	Ant1	2472	1.04	1.20	86.67	---

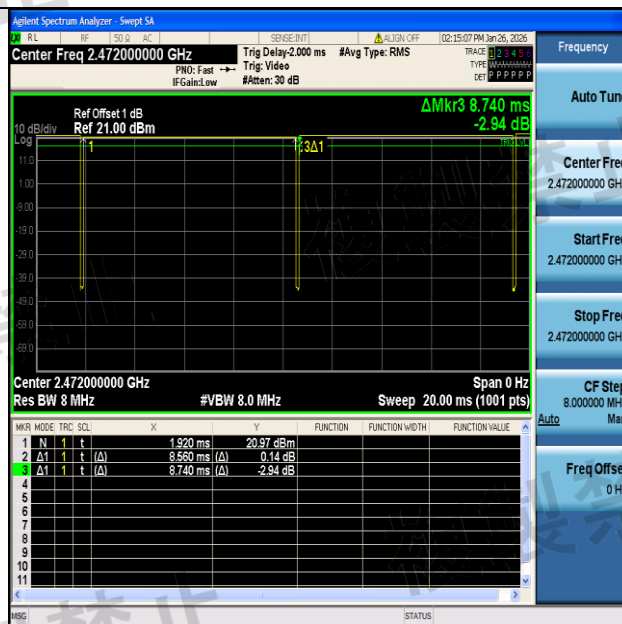
Test Graphs



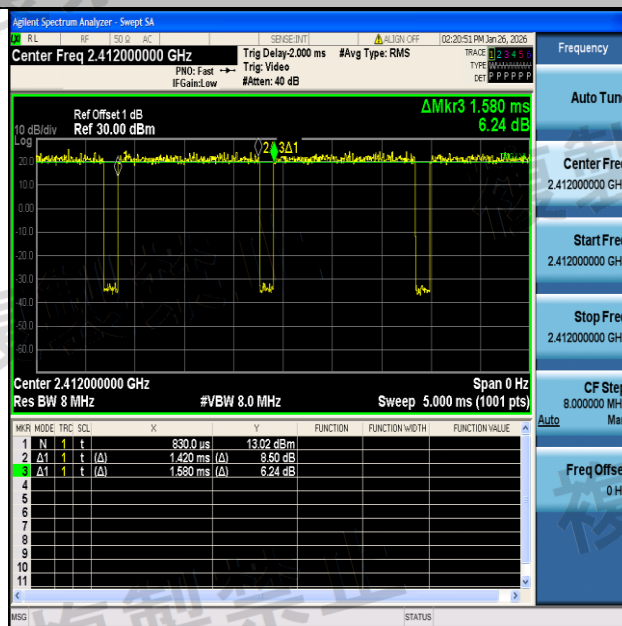
NTNV-11B-2412



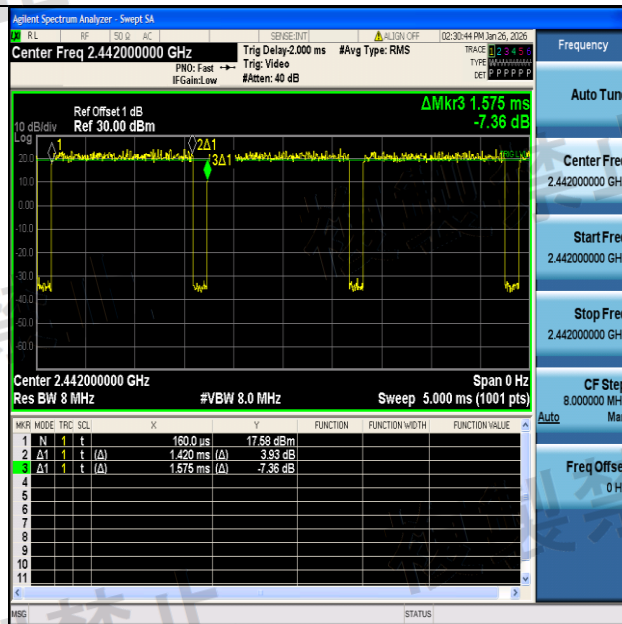
NTNV-11B-2442



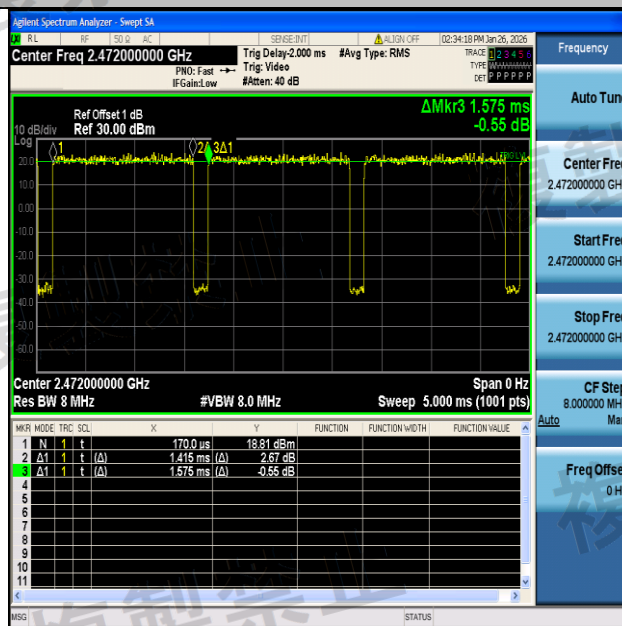
NTNV-11B-2472



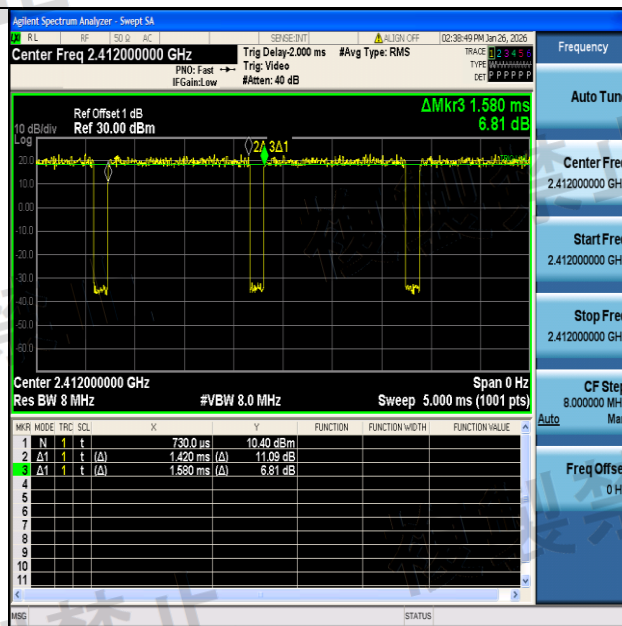
NTNV-11G-2412



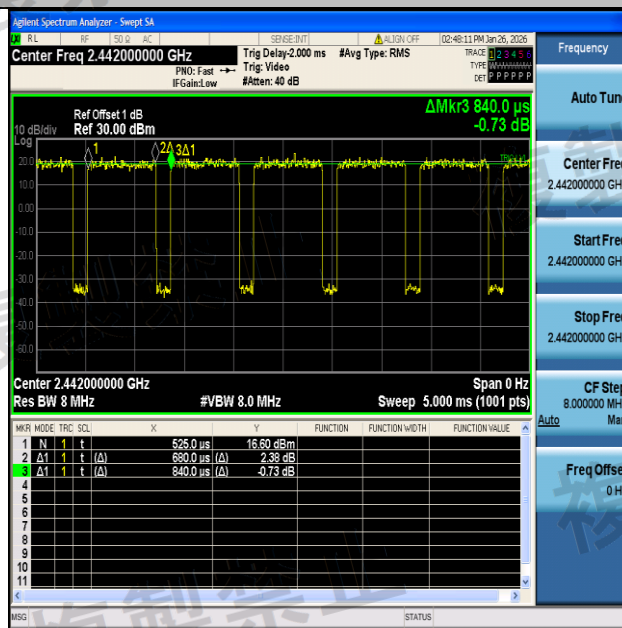
NTNV-11G-2442



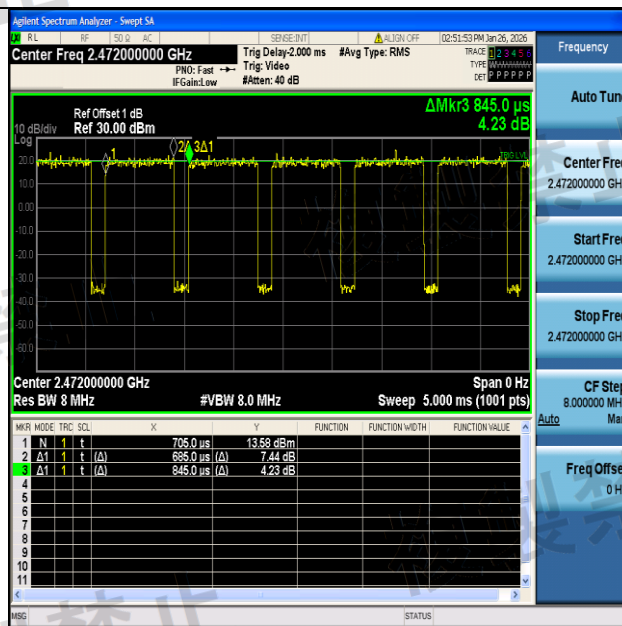
NTNV-11G-2472



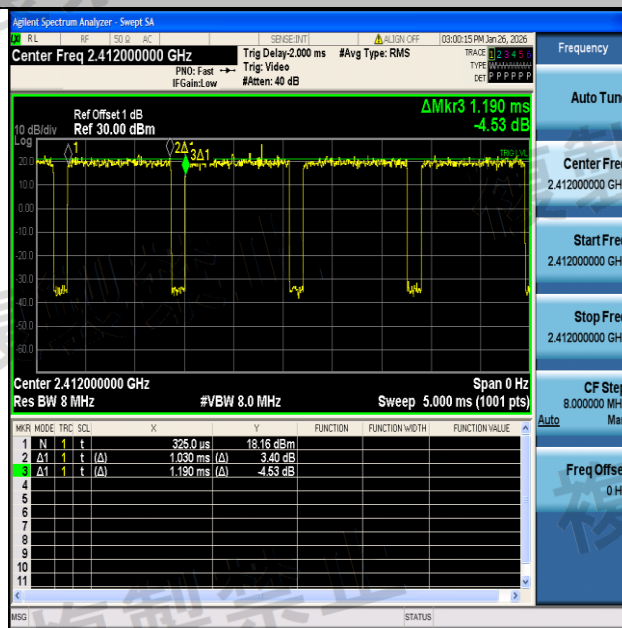
NTNV-11N20-2412



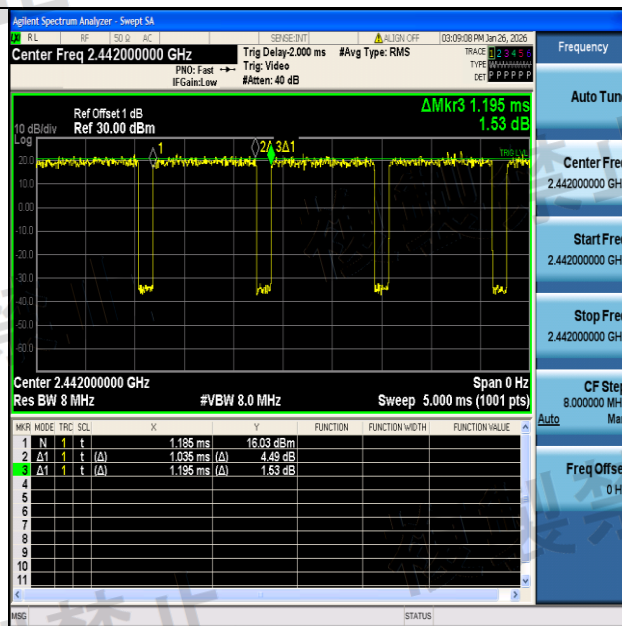
NTNV-11N20-2442



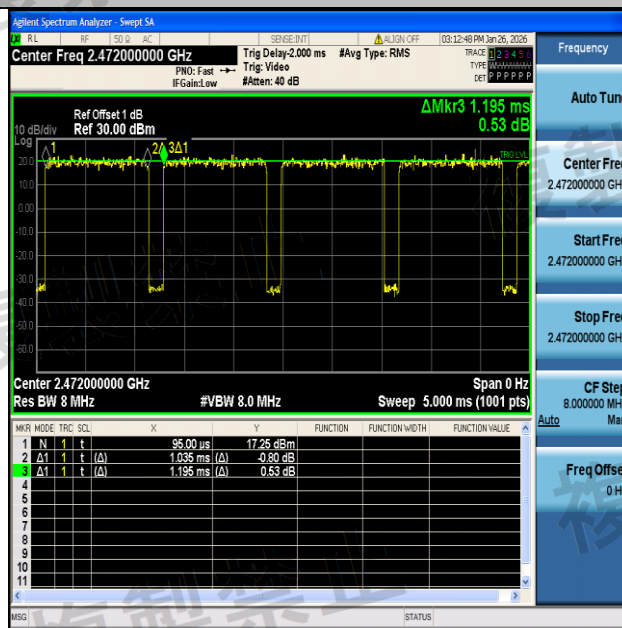
NTNV-11N20-2472



NTNV-11AX20-2412



NTNV-11AX20-2442



NTNV-11AX20-2472

Interference Prevention Function

Test Item	:	Interference Prevention Function Measurement
Test Site	:	TR8
Test Mode	:	Mode: Normal Mode
EUT MAC Address	:	00:90:4C:12:D0:01

DHCP

5G

名称

Epigram Inc

IP

192.168.50.34

MAC

00:90:4C:12:D0:01

设备

Epigram, Inc.

默认

更改

禁止访问网络

OFF

时间安排

OFF

MAC 地址与 IP 绑定

OFF

取消

应用本页面设置

The End

Report no.: 2610076R.701D

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