



——沃德检测——

TEST REPORT

Applicant Name: FJ Dynamics Technology
(Fujian) Co., Ltd.

Product Name: Robotic Cylinder Mower

Model: RCM01

Test Report Number: WD26011059RA3

Worldtest (GuangDong) Co., Ltd.

Room 102 and 201, Building 6, No.6, Gongye North Road, Songshan Lake(SSL), Dongguan,
Guangdong, China

Applicant Information

Company Name: FJ Dynamics Technology (Fujian) Co., Ltd.
Address: Room 305, Unit 5, Huajian Building, No. 12, 16, and 18, East Keji Road, Shangjie Town, Minhou County, Fuzhou City, Fujian Province, China

Manufacturer Information

Company Name: FJ Dynamics Technology (Fujian) Co., Ltd.
Address: Room 305, Unit 5, Huajian Building, No. 12, 16, and 18, East Keji Road, Shangjie Town, Minhou County, Fuzhou City, Fujian Province, China

EUT Information

EUT Name: Robotic Cylinder Mower
Model: RCM01
Brand: 

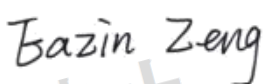
Sample Received Date: Jan.27, 2026
Sample Status: Normal
Sample ID: WD-YP260127001
Date of Tested: Mar.21, 2026

Standard(s)

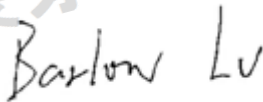
MIC Notice No.88 Appendix No.43
MIC Article 2-1 Item (19)

Issued By: Worldtest (GuangDong) Co., Ltd.
Address: Room 102 and 201, Building 6, No.6, Gongye North Road, Songshan Lake(SSL), Dongguan, Guangdong, China

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RELEASE CONTROL RECORD

Issue No.	Description	Issued Date
WD26011059RA3	Original release.	Jun.20, 2026

1. SUMMARY OF TEST RESULTS

- ☒ No deviations from the test standards
☐ Deviations from the test standards as below description:

Technical requirements for Frequency Hopping equipment

Performed Test Item	Normative References	Test Performed
Antenna power, antenna power tolerance and E.I.R.P.	MIC Notice No. 88 Appendix No. 43 Clause 6	Yes
Occupied Bandwidth	MIC Notice No. 88 Appendix No. 43 Clause 4	Yes
Frequency Tolerance	MIC Notice No. 88 Appendix No. 43 Clause 3	Yes
Transmitter Spurious Emissions	MIC Notice No. 88 Appendix No. 43 Clause 5	Yes
Receiver Spurious Emissions	MIC Notice No. 88 Appendix No. 43 Clause 7	Yes
Carrier Sensing Function	MIC Notice No.88 Appendix No.43	No (Note)
Interference Preverntion fuction	MIC Notice No. 88 Appendix No. 43 Clause 12	Good
Note	Constructiong Protection Confirmation	Compliance

Note:For Carrier Sense Capability

1. Application to transmitting devices which EIRP is less than (2.14dBi +antenna power limit) and the shortage of EIRP is compensated by the antenna power,Not applicable to this product.
2. Application to transmitting devices with OFDM modulation and occupied bandwidth preater than 26MHz, Not applicable to this product.

1.1. TEST METHODOLOGY

All tests were performed in accordance with the procedures documented in MIC Notice No.88 Appendix No.43

1.2. TEST FACILITIES

No.	Product	Manufacturer	Model No.	Serial No.	Power Cord
1	Notebook	lenovo	S14 G2 ITL	PF4119QS	Power by adapter
2	Serial cable	N/A	N/A	N/A	Unshielded,0.8m
3	SMA cable	N/A	N/A	N/A	Shielded,0.8m
4	Power cable	N/A	N/A	N/A	Unshielded,0.8m

1.3. MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the apparatus:

Parameter	Uncertainty
Radio Frequency	$\pm 1 \times 10^{-7}$
RF Power Conducted	$\pm 1.15\text{dB}$
RF Power Radiated	$\pm 3.5\text{dB}$
Occupied Channel Bandwidth	$\pm 1.17\%$
Spurious Emissions, Conducted	$\pm 1.68\text{dB}$
Spurious Emissions, Radiated	$\pm 3.5\text{dB}$
Humidity	$\pm 1\%$
Temperature	$\pm 0.5^\circ\text{C}$
Time	$\pm 8\%$

1.4. TEST EQUIPMENT LIST AND DETAILS

Measuring Equipment Calibration Information		
Used	Calibration Company Abbreviation	Full Name of calibration company
☒	GRGTEST	GRG METROLOGY & TEST GROUP CO.,LTD.
Calibration Information		
☐	a) Calibration conducted by the National Institute of Information and Communications Technology (NICT) or a designated calibration agency under Article 102-18-1 of the Radio Act	
☐	(b) Calibration conducted based on the regulations of Article 135 or 144 of the Measurement Act	
☒	(c) Calibration conducted in foreign countries, which is equivalent to calibration conducted by the NICT or a designated calibration agency under Article 102-18-1 of the Radio Act (	
☐	d) Calibration, etc. conducted by using measuring instruments and other facilities listed at the bottom of appended table 3 of the Radio Act, which is to have been calibrated as described in (a) through (c) above	

RF Conducted Test System					
Equipment	Manufacturer	Model No.	Serial No.	Cal. date	Interval
RF Control Unit	Tonscend	JS0806-2	23F80620689	2025-08-30	1 Year
DC Power Supply	Agilent	E3642A	MY40000323	2025-08-30	1 Year
MClean Robot Vector Signal Generator	Agilent	N5182A	MY50141372	2025-08-30	1 Year
MClean Robot Analog Signal Generator	Agilent	N5181A	MY47421166	2025-08-30	1 Year
Spectrum analyzer	Agilent	N9010A	MY50483285	2026-02-03	1 Year
Software					
Description	Manufacturer	Name		Version	
Tonsend SRD Test System	Tonsend	JS1120-3 RF Test System		2.6.77.0518	

2. GENERAL INFORMATION

2.1. GENERAL DESCRIPTION OF EUT

EUT Name	Robotic Cylinder Mower
Model Name	RCM01
Radio Technology	BT-BLE
Operation frequency	2400MHz—2483.5MHz
Modulation	GFSK
Antenna description	AP6275S:WiFi uses Ant 1 and Ant 2; BT and BLE uses Ant 1;

2.2. ANTENNA LIST

Model No.	N/A				
Antenna manufacturer	N/A				
Antenna Delivery	☒	1*TX+1*RX	☐	2*TX+2*RX	☐ 3*TX+3*RX
Antenna technology	☒	SISO			
Antenna Type	☐	MIMO	☒	Basic	
			☐	CDD	
			☐	Beam-forming	
	☐	External	☐	Patch	
			☒	FPC	
			☐	PCB	
	☒	Internal	☐	Ceramic Chip Antenna	
			☐	Metal plate type F antenna	
			☐	stamping antenna	
Antenna Gain Reference	2.48dBi				

2.3. CHANNEL LIST

Working Frequency of Each Channel							
Channel	Frequency	Channel	Frequency	Channel	Frequency	Channel	Frequency
00	2402 MHz	01	2404 MHz	02	2406 MHz	03	2408 MHz
04	2410 MHz	05	2412 MHz	06	2414 MHz	07	2416 MHz
08	2418 MHz	09	2420 MHz	10	2422 MHz	11	2424 MHz
12	2426 MHz	13	2428 MHz	14	2430 MHz	15	2432 MHz
16	2434 MHz	17	2436 MHz	18	2438 MHz	19	2440 MHz
20	2442 MHz	21	2444 MHz	22	2446 MHz	23	2448 MHz
24	2450 MHz	25	2452 MHz	26	2454 MHz	27	2456 MHz
28	2458 MHz	29	2460 MHz	30	2462 MHz	31	2464 MHz
32	2466 MHz	33	2468 MHz	34	2470 MHz	35	2472 MHz
36	2474 MHz	37	2476 MHz	38	2478 MHz	39	2480 MHz

2.4. TEST CHANNEL CONFIGURATION

Test Channel Number	Frequency
CH 00(Low Channel), CH 19(MID Channel), CH 39(High Channel)	2402 MHz, 2440 MHz, 2480 MHz

2.5. DESCRIPTION OF AVAILABLE ANTENNAS

Antenna	Frequency (MHz)	Antenna Type	Maximum Antenna Gain (dBi)	Tx Beamforming Gain (dBi)
Ant 1	2402 ~ 2483.5	FPC Antenna	2.48dBi	

Transmit and Receive Mode	Description
1TX, 1RX	Separate individual antenna can be used as transmitting/receiving .

Note: The value of the antenna gain was declared by customer.

2.6. 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 all modes to determine worst case levels.

Power Supply Voltage Fluctuation Test

Voltage Fluctuation Test	Normal Voltage	High Voltage +10% of Normal Voltage	Low Voltage -10% of Normal Voltage
Input DC Power	51.2 V	56.32V	46.08V
RF Module	3.3V	3.3V	3.3V
Voltage Variation	0	0%	0%

Note: When the external voltage changes by $\pm 10\%$, the voltage variation rate of the WIFI module is 0% or less than 1%. Therefore, the test is only conducted under normal conditions.

2.7. DESCRIPTION OF TEST SETUP

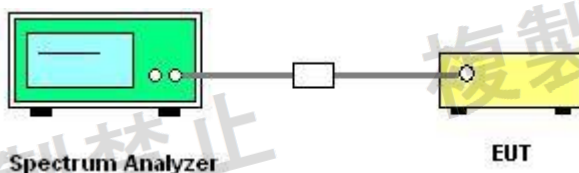
SUPPORT EQUIPMENT

Follow up the claims of the applicant

TEST SETUP

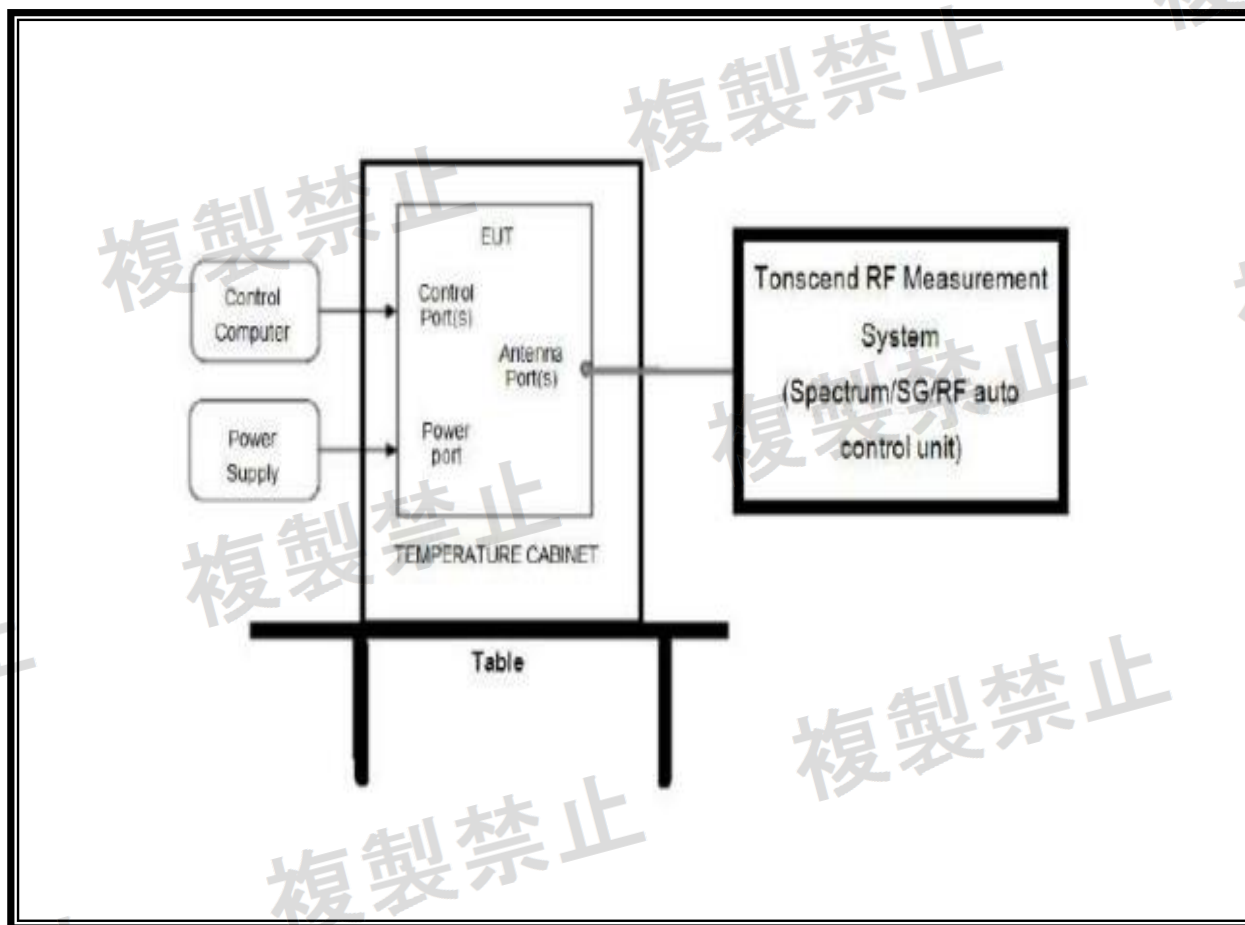
The EUT can work in engineering mode during the testing.

SETUP DIAGRAM FOR TESTS



2.8. TEST SYSTEM CONFIGURATION

Test System(for all test items)



2.9. TEST ENVIRONMEN

Items	Required (IEC 68-1)	Actual
Temperature (°C)	15-35	25
Humidity (%RH)	25-75	57
Barometric pressure (mbar)	860-1060	1001

3. TEST PROCEDURES AND RESULTS

3.1. FREQUENCY TOLERANCE

LIMITS

$\cong \pm 50$ ppm

TEST PROCEDURE

1. Frequency accuracy of instrument shall be less than 10% of limits tolerance (5ppm).
2. Three testing methods
 - a. Measure frequency tolerance by the system simulator.
 - b. CW Tone method
Setting of SA is following as: RBW:10kHz / VBW:10kHz.
Maker Max. level to get measuring frequency f.
 - c. 10dB down method
Setting of SA is following as: RBW:10kHz / VBW: 10kHz / Trace: MaxHold
Display line Level = Max. level – 10dB to place two markers, highest(fH) and lowest(fL) frequency
Determine measuring frequency $f = (fH + fL) / 2$
3. The frequency tolerance test case is directly measured using the frequency accuracy function of Wifi tester or spectrum analyzer. Then the frequency error formula is $(f - fc) / fc \times 10^{-6}$ ppm and the limit is less than ± 50 ppm.

RESULTS

Please refer to appendix A.

3.2. ANTENNA POWER, ANTENNA POWER TOLERANCE AND E.I.R.P.

LIMITS

Output Power must be 10 mW/MHz or less.

Output Power Tolerance: +20%

TEST PROCEDURE

Use power meter measure the power at BLE_1M,BLE_2M mode.

RESULTS

Please refer to appendix B.

3.3. OCCUPIED BANDWIDTH

LIMIT

≤ 26 MHz for DSSS&OFDM, ≤ 83.5 MHz for FHSS

TEST PROCEDURE

A spectrum analyzer or similar device shall be used to observe a sample of the modulated transmitter's radio frequency power output.

1. A positive peak detector function must be used.
2. A measurement instrument with an integrated 99% power bandwidth function may be used to automate the test process.
3. The measurement instrument bandwidth and span must be set sufficiently with, and, the scan time set sufficiently slow, to ensure all major modulation products are captured. Note that the measurement bandwidth should also be set sufficiently narrow to avoid adding significant error to the test result.
4. 'Maximum Hold' mode may be used to accumulate the measurement result over several scans provided the emission is repetitive in nature.

Spectrum Analyzer Conditions:

RBW : 300kHz

VBW : 300kHz

Span: 1MHz

Sweep time : Auto, Marker : Marker Off

Log scale : 10dB/Div,

Data points : 1001points or more

Detection : Sample, Sweep mode : Continuous

Measurement Procedure and Capture Image

A,B -> Storage -> Average -> Averaging count -> 100 -> enter
Measure -> more -> Occupied Bandwidth -> N% Ratio -> 99%

RESULTS

Please refer to appendix C.

3.4. TRANSMITTER SPURIOUS EMISSIONS

LIMITS

$\leq 2.5\mu\text{W}/\text{MHz}$ or less for 30 – 2387 MHz
 $\leq 25\mu\text{W}/\text{MHz}$ or less for 2387 – 2400 MHz
 $\leq 25\mu\text{W}/\text{MHz}$ or less for 2483.5 – 2496.5 MHz
 $\leq 2.5\mu\text{W}/\text{MHz}$ or less for 2496.5 – 12500 MHz

TEST PROCEDURE

A spectrum analyzer or similar device shall be used to observe a sample of the modulated transmitter's radio frequency power output.

1. A positive peak detector function must be used.
2. The measurement instrument bandwidth and span must be set sufficiently with, and, the scan time set sufficiently slow, to ensure all major modulation products are captured. Note that the measurement bandwidth should also be set sufficiently narrow to avoid adding significant error to the test result.
3. 'Maximum Hold' mode may be used to accumulate the measurement result over several scans provided the emission is repetitive in nature.

Spectrum Analyzer Conditions:

RBW : 1MHz

VBW : 1MHz

Sweep time : Auto

Trace mode:Max hold

Log scale : 10dB/Div,

Data points : 8001points or more

Detection : Peak, Sweep mode : Continuous

RESULTS

Please refer to appendix D.

3.5. RECEIVER SPURIOUS EMISSIONS

LIMITS

$\leq 4\text{nW/MHz}$ for 30 – 1000 MHz
 $\leq 20\text{nW/MHz}$ for 1000 – 12750 MHz

TEST PROCEDURE

A spectrum analyzer or similar device shall be used to observe a sample of the modulated transmitter's radio frequency power output.

1. A positive peak detector function must be used.
2. The measurement instrument bandwidth and span must be set sufficiently with, and, the scan time set sufficiently slow, to ensure all major modulation products are captured. Note that the measurement bandwidth should also be set sufficiently narrow to avoid adding significant error to the test result.
3. 'Maximum Hold' mode may be used to accumulate the measurement result over several scans provided the emission is repetitive in nature.

Spectrum Analyzer Conditions:

RBW : 100kHz(Below 1000MHz)/1MHz(Above 1000MHz)

RBW=VBW

Sweep time : Auto

Trace mode:Max hold

Log scale : 10dB/Div,

Data points : 8001points or more

Detection : Peak, Sweep mode : Continuous

RESULTS

Please refer to appendix E.

3.6. INTERFERENCE PREVENTION FUNCTION

LIMITS

N/A

Requirement:

The EUT shall have the interference prevention capability to transmit or to receive the identification Automatically, so that sender and receiver shall exclude other equipment.

TEST PROCEDURE

In the case that the EUT has the function of automatically transmitting the identification code:

- 1) Transmit the predetermined identification codes from EUT
- 2) Check the transmitted identification codes with the demodulator.

In the case of receiving the identification codes:

- 1) Transmit the predetermined identification codes from the counterpart.
- 2) Check if communication is normal
- 3) Transmit the signal other than predetermined ID codes from the counterpart.
- 4) Check if the EUT stops the transmission, or if it displays that identification codes are different from the predetermined ones

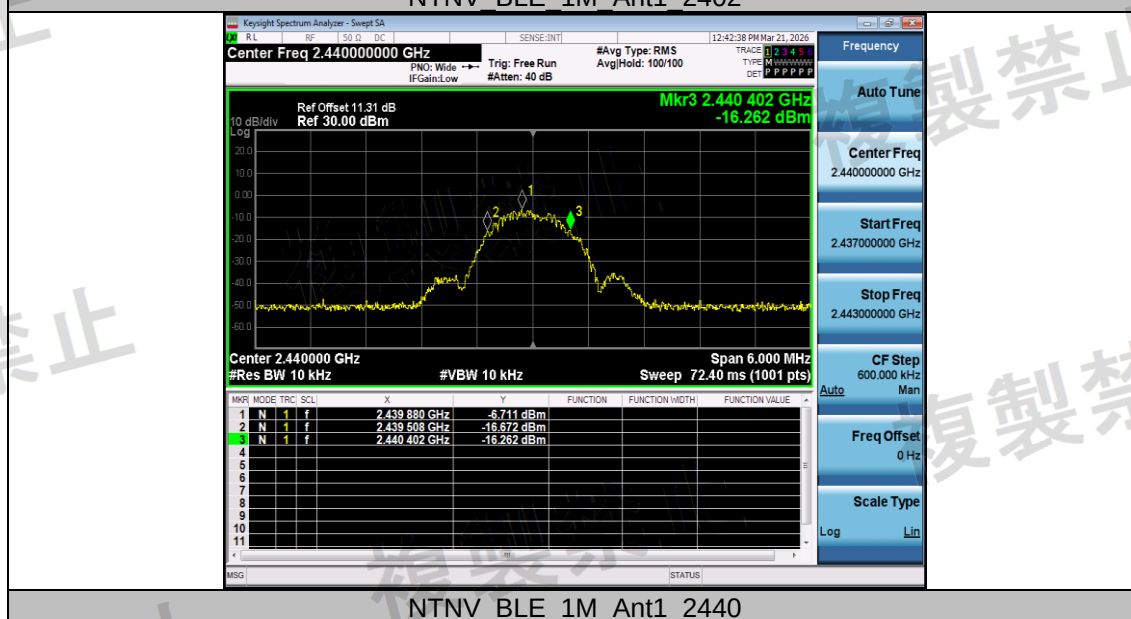
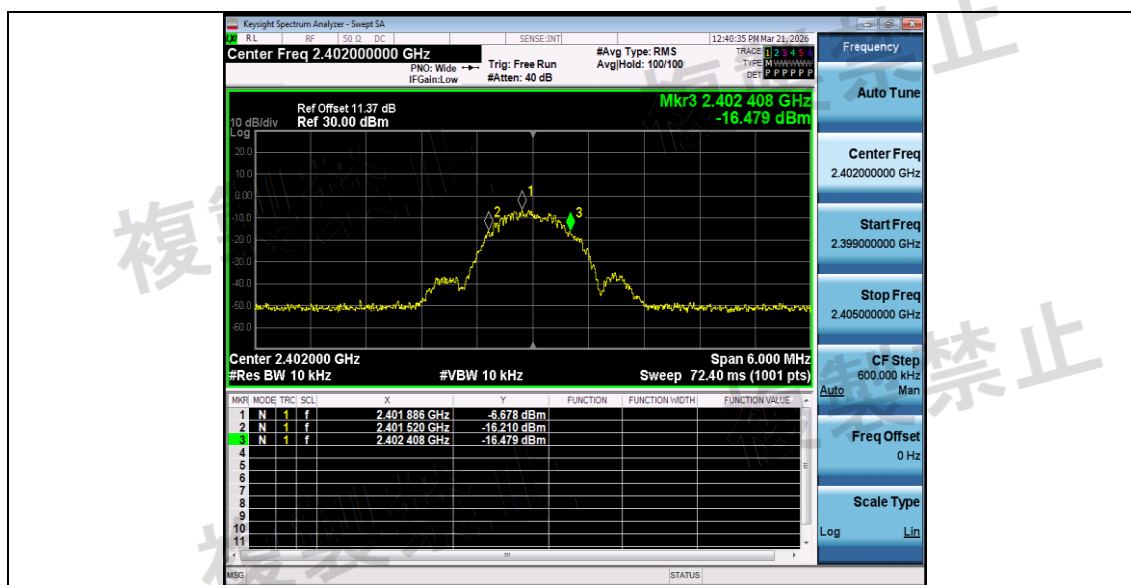
RESULTS

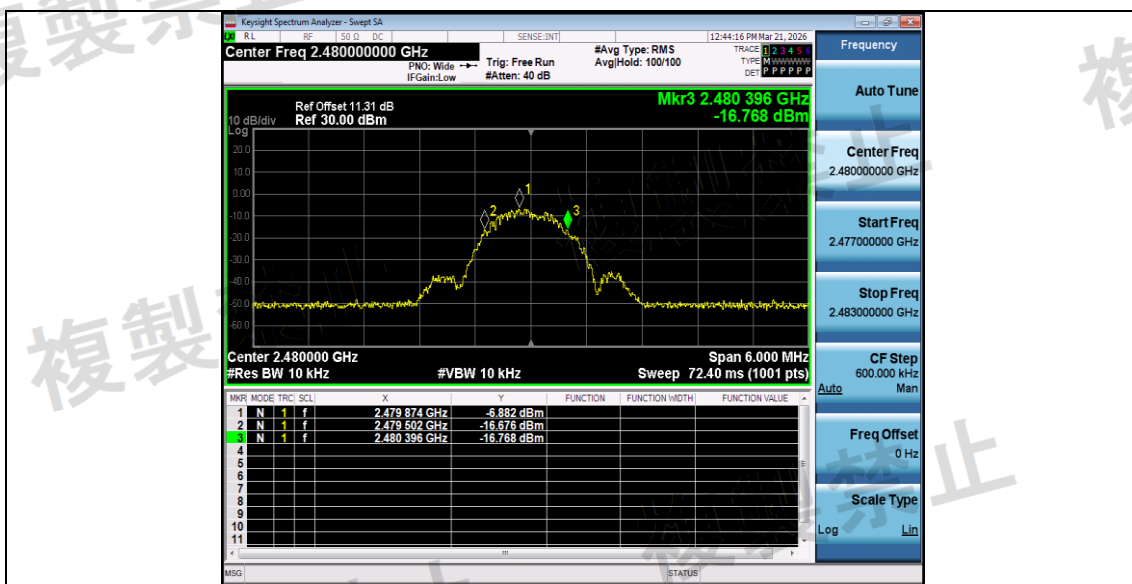
MAC: 43:D2:3A:34:FE:08

Good, EUT performed relevant functional tests as required, and the product signal was normal.

Appendix A: Frequency Tolerance Test Result

Test Condition	Test Mode	Antenna	Freq(MHz)	Result[ppm]	Limit[ppm]	Verdict
NTNV	BLE_1M	Ant1	2402	-14.98751	±50	PASS
			2440	-18.44262	±50	PASS
			2480	-20.56452	±50	PASS
	BLE_2M	Ant1	2402	-29.97502	±50	PASS
			2440	-31.96721	±50	PASS
			2480	-33.87097	±50	PASS





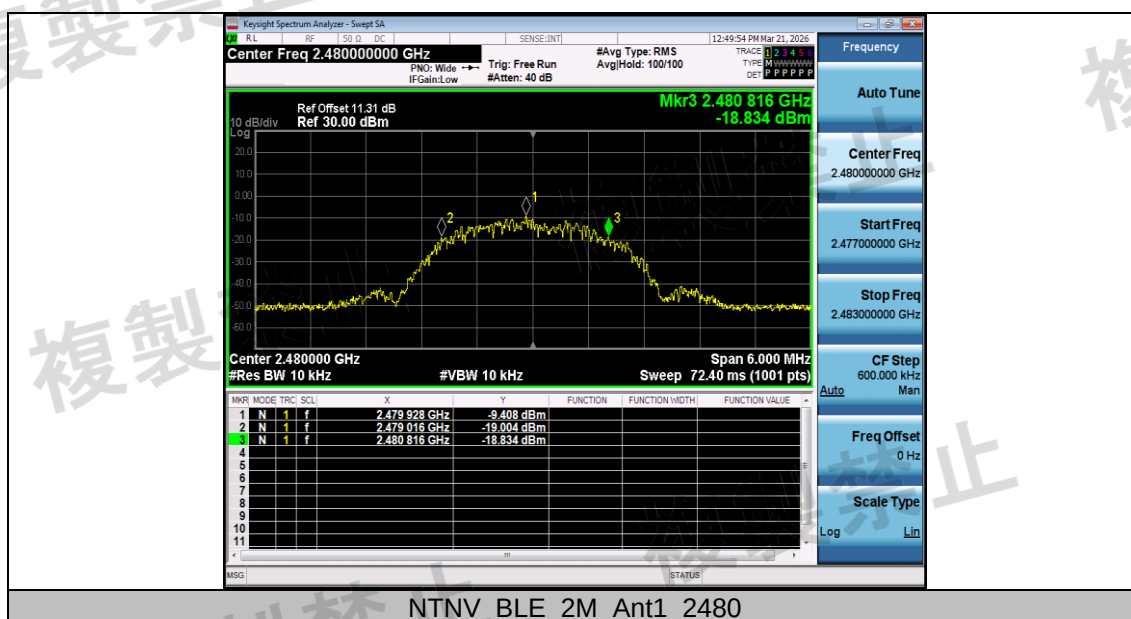
NTNV BLE 1M Ant1 2480



NTNV BLE 2M Ant1 2402



NTNV BLE 2M Ant1 2440



Appendix B: Antenna power, antenna power tolerance and E.I.R.P. Test Result

Antenna Power							
Test Condition	Test Mode	Antenna	Freq(MHz)	Result(dBm)	Result(mW)	Limit(mW)	Verdict
NTNV	BLE_1M	Ant1	2402	3.27	2.1232	≤10	PASS
			2440	3.11	2.0464	≤10	PASS
			2480	2.85	1.9275	≤10	PASS
	BLE_2M	Ant1	2402	3.40	2.1878	≤10	PASS
			2440	3.24	2.1086	≤10	PASS
			2480	3.12	2.0512	≤10	PASS

Tolerance								
Test Condition	Test Mode	Antenna	Freq(MHz)	Power (mW)	Rated Power (mW)	Result (%)	Limit (%)	Verdict
NTNV	BLE_1M	Ant1	2402	2.1232	3	-29.23	+20	PASS
			2440	2.0464	3	-31.79	+20	PASS
			2480	1.9275	3	-35.75	+20	PASS
	BLE_2M	Ant1	2402	2.1878	3	-27.07	+20	PASS
			2440	2.1086	3	-29.71	+20	PASS
			2480	2.0512	3	-31.63	+20	PASS

EIRP							
Test Condition	Test Mode	Antenna	Freq(MHz)	Result(dBm)	EIRP(dBm)	Limit(dBm)	Verdict
NTNV	BLE_1M	Ant1	2402	3.27	5.75	≤12.14	PASS
			2440	3.11	5.59	≤12.14	PASS
			2480	2.85	5.33	≤12.14	PASS
	BLE_2M	Ant1	2402	3.40	5.88	≤12.14	PASS
			2440	3.24	5.72	≤12.14	PASS
			2480	3.12	5.6	≤12.14	PASS

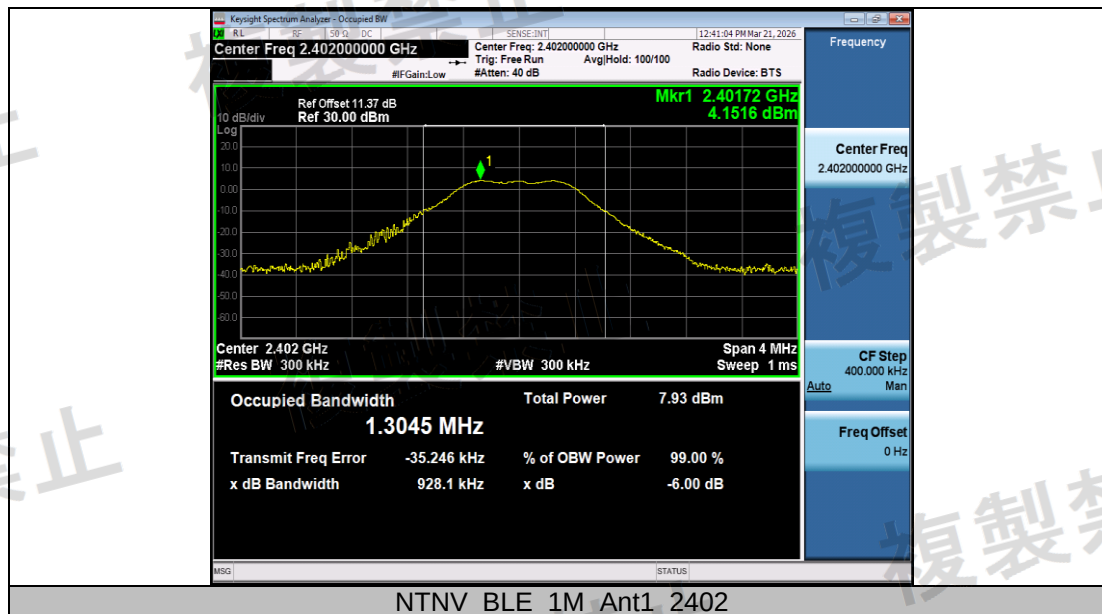
Remark:

1. EIRP= Antenna Power +Antenna Gain.

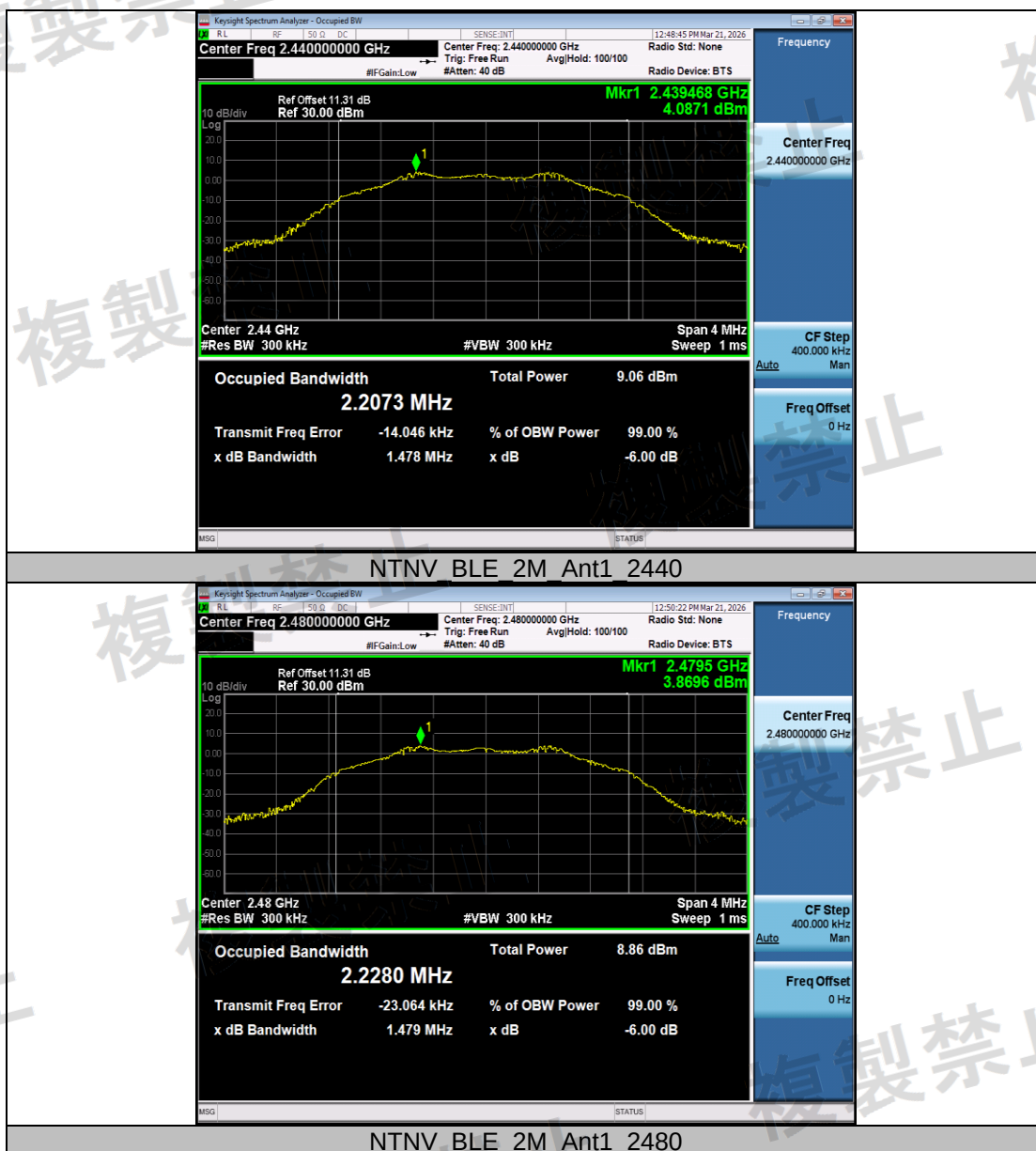
2. Antenna Gain 2.48dBi

Appendix C: Occupied Bandwidth Test Result

Test Condition	Test Mode	Antenna	Freq(MHz)	Result [MHz]	Limit [MHz]	Verdict
NTNV	BLE_1M	Ant1	2402	1.305	≤26	PASS
			2440	1.301	≤26	PASS
			2480	1.296	≤26	PASS
	BLE_2M	Ant1	2402	2.214	≤26	PASS
			2440	2.207	≤26	PASS
			2480	2.228	≤26	PASS



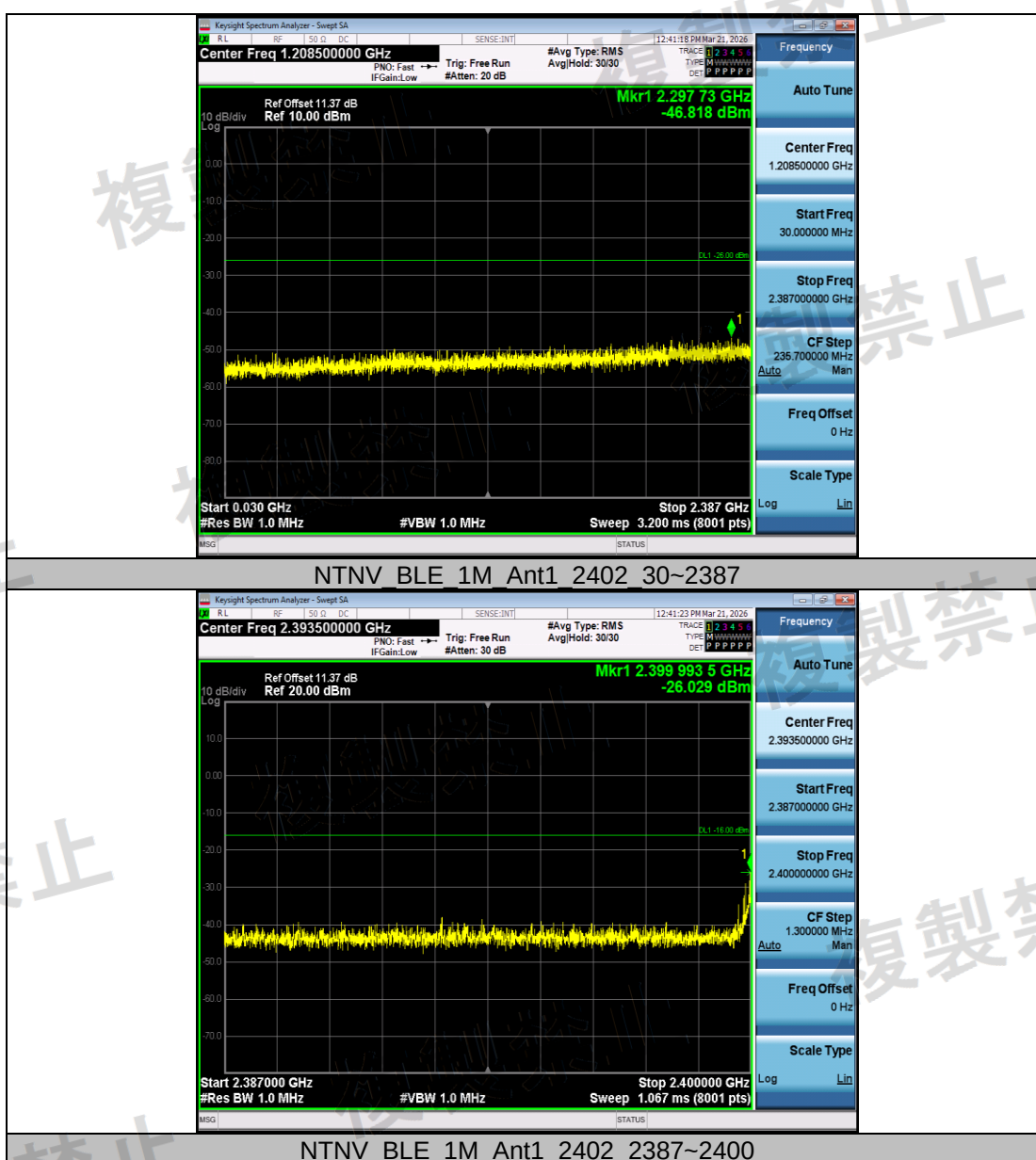


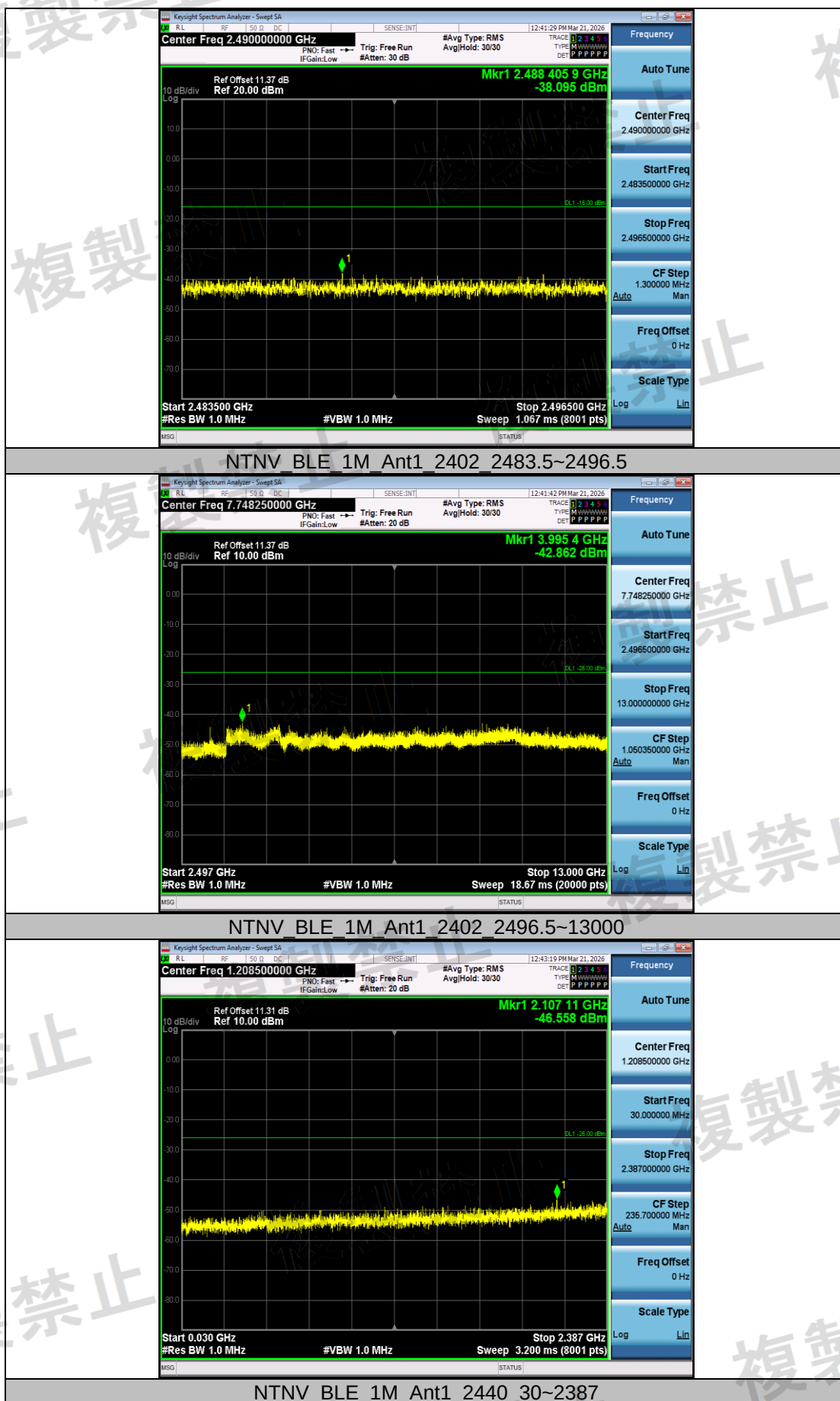


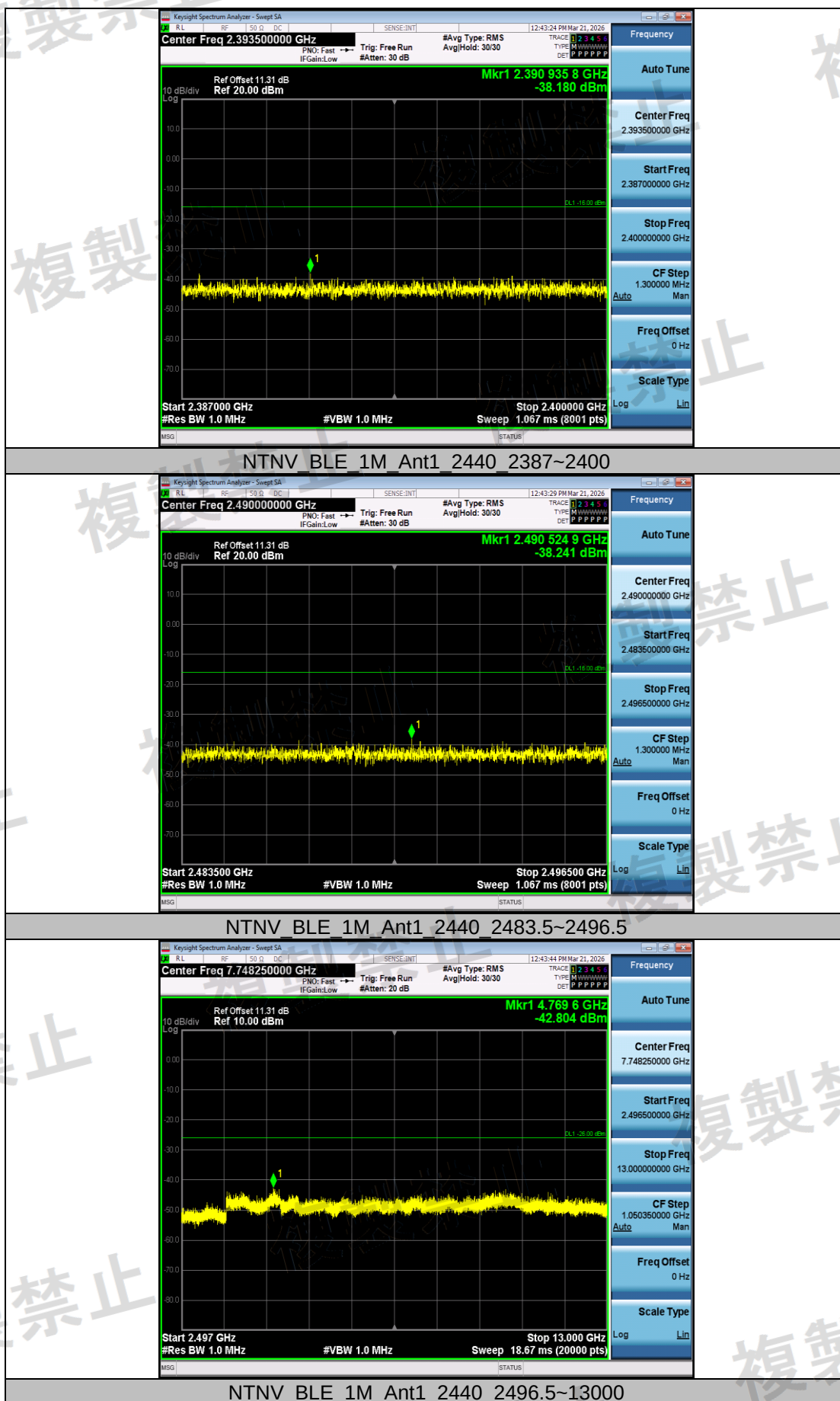
Appendix D: Transmitter Spurious Emissions Test Result

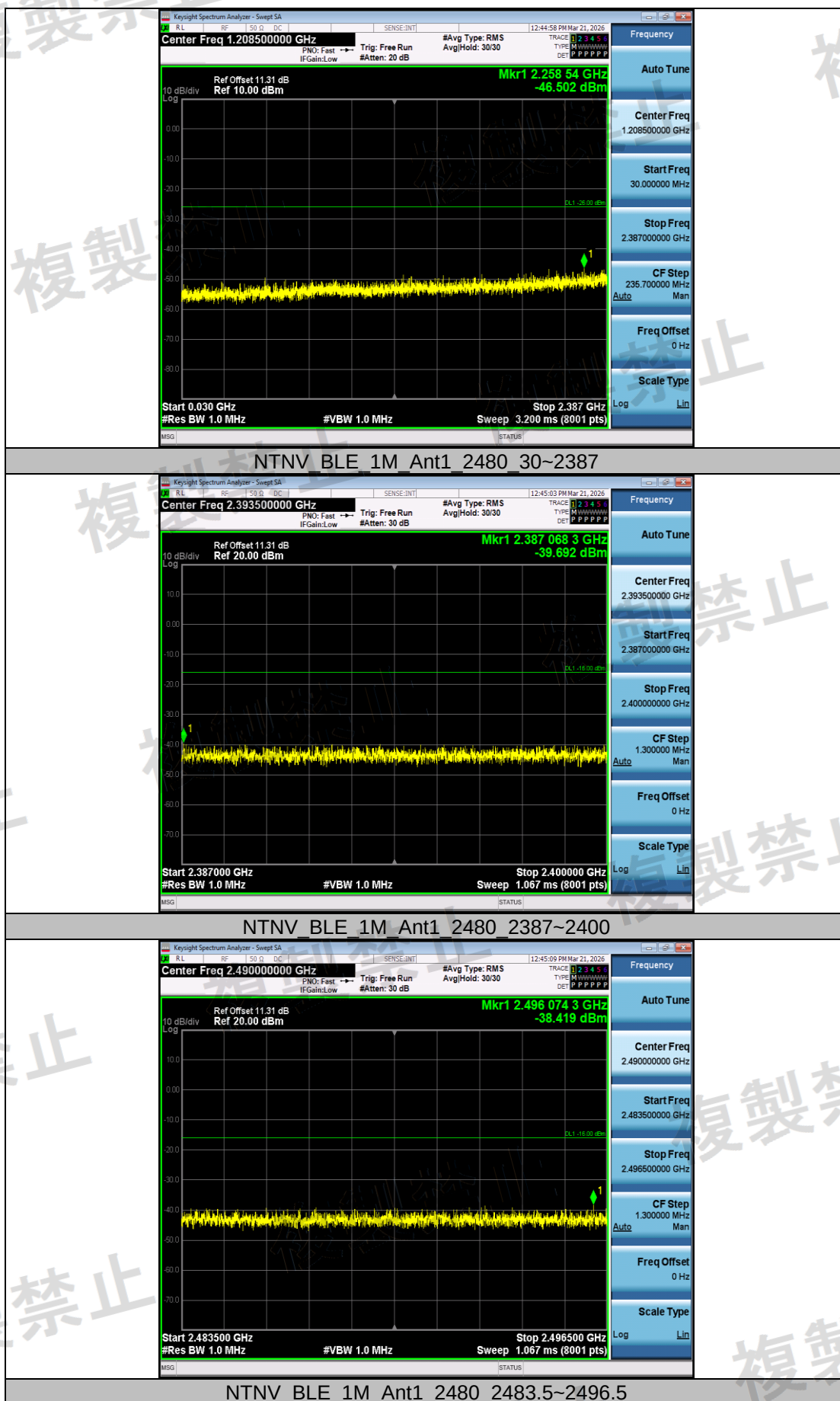
Test Condition	Test Mode	Antenna	Freq(MHz)	Freq.Range [MHz]	Result [dBm/M Hz]	Limit [dBm/M Hz]	Result [μW/MHz]	Limit [μW /MHz]	Verdict
NTNV	BLE_1M	Ant1	2402	30~2387	-46.82	≤-26	0.02080	≤2.5	PASS
				2387~2400	-26.03	≤-16	2.49459	≤25	PASS
				2483.5~2496.5	-38.10	≤-16	0.15488	≤25	PASS
				2496.5~13000	-42.86	≤-26	0.05176	≤2.5	PASS
			2440	30~2387	-46.56	≤-26	0.02208	≤2.5	PASS
				2387~2400	-38.18	≤-16	0.15205	≤25	PASS
				2483.5~2496.5	-38.24	≤-16	0.14997	≤25	PASS
				2496.5~13000	-42.80	≤-26	0.05248	≤2.5	PASS
			2480	30~2387	-46.50	≤-26	0.02239	≤2.5	PASS
				2387~2400	-39.69	≤-16	0.10740	≤25	PASS
				2483.5~2496.5	-38.42	≤-16	0.14388	≤25	PASS
				2496.5~13000	-42.44	≤-26	0.05702	≤2.5	PASS

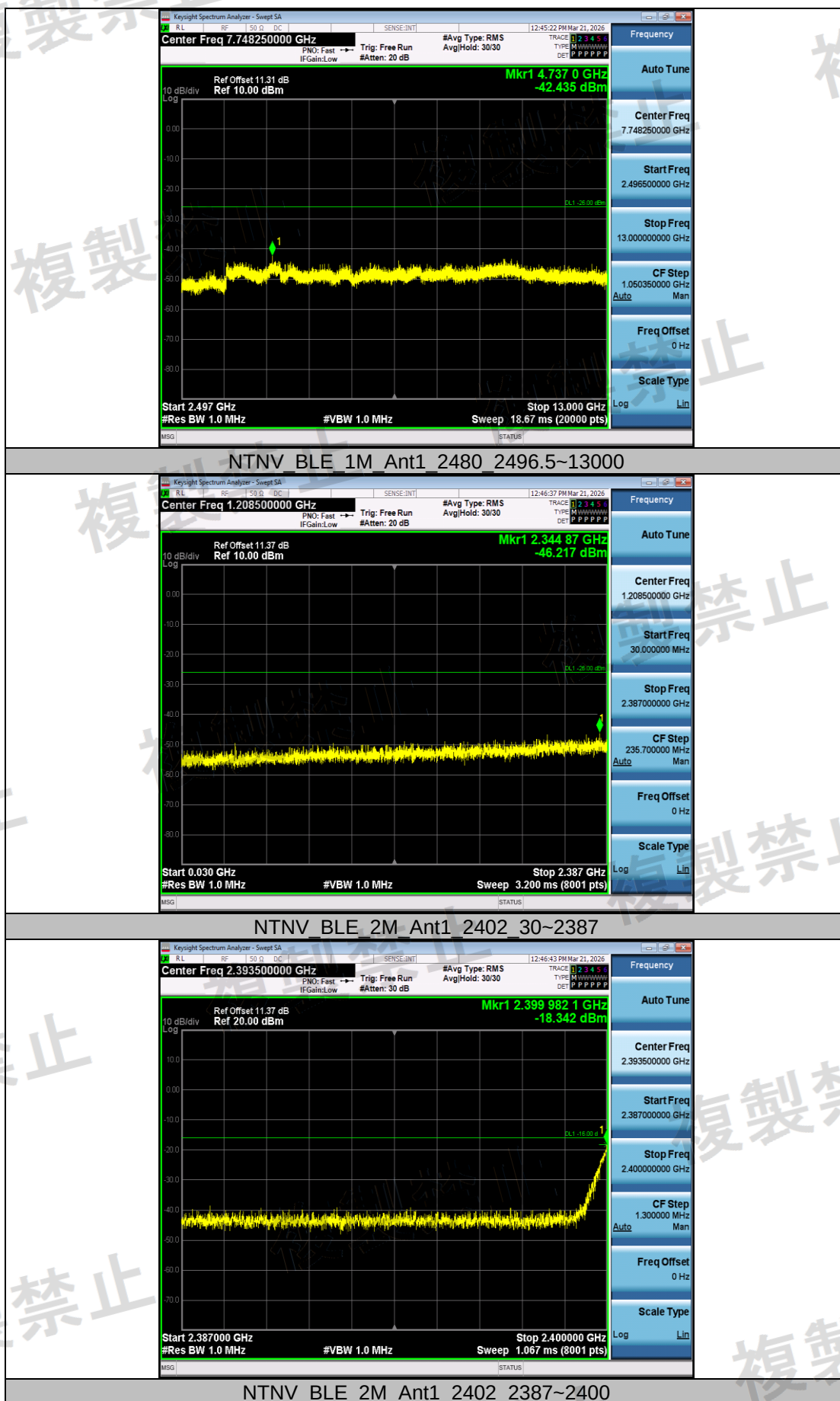
BLE_2M	Ant1	2402	30~2387	-46.22	≤-26	0.02388	≤2.5	PASS
			2387~2400	-18.34	≤-16	14.65548	≤25	See table below
			2483.5~2496.5	-37.97	≤-16	0.15959	≤25	PASS
			2496.5~13000	-43.13	≤-26	0.04864	≤2.5	PASS
		2440	30~2387	-46.14	≤-26	0.02432	≤2.5	PASS
			2387~2400	-39.03	≤-16	0.12503	≤25	PASS
			2483.5~2496.5	-38.77	≤-16	0.13274	≤25	PASS
			2496.5~13000	-43.19	≤-26	0.04797	≤2.5	PASS
		2480	30~2387	-46.38	≤-26	0.02301	≤2.5	PASS
			2387~2400	-37.51	≤-16	0.17742	≤25	PASS
			2483.5~2496.5	-38.37	≤-16	0.14555	≤25	PASS
			2496.5~13000	-42.08	≤-26	0.06194	≤2.5	PASS

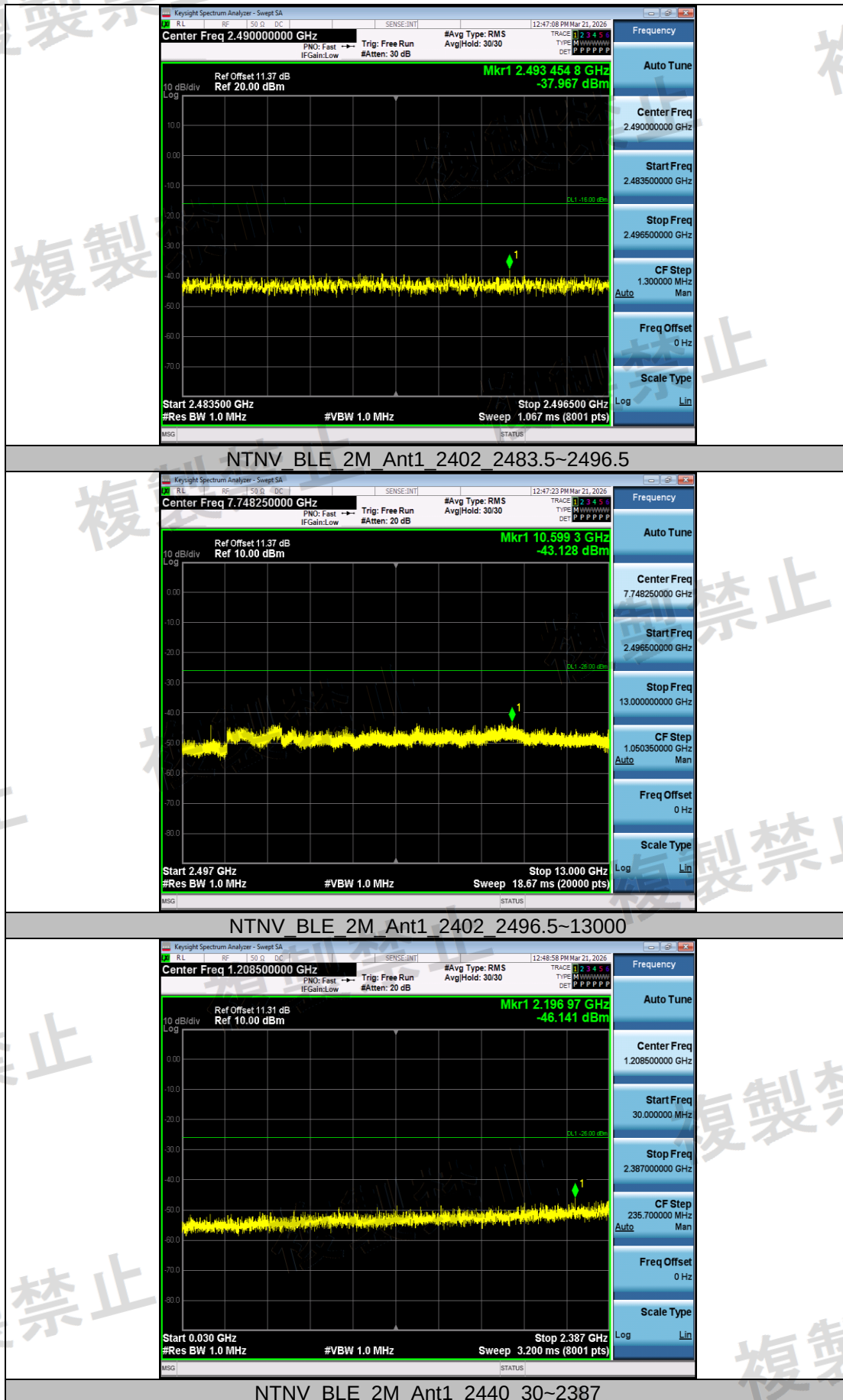


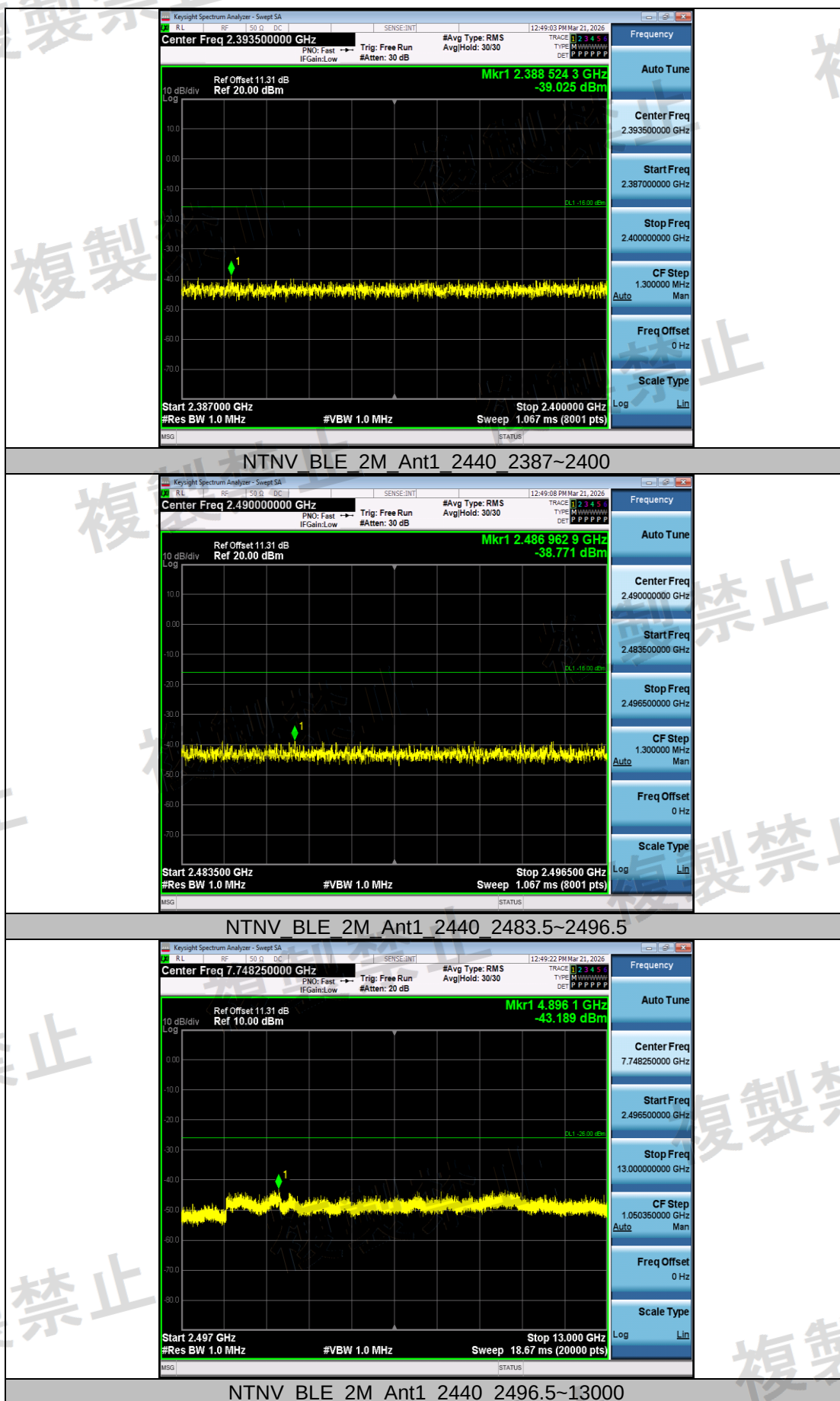


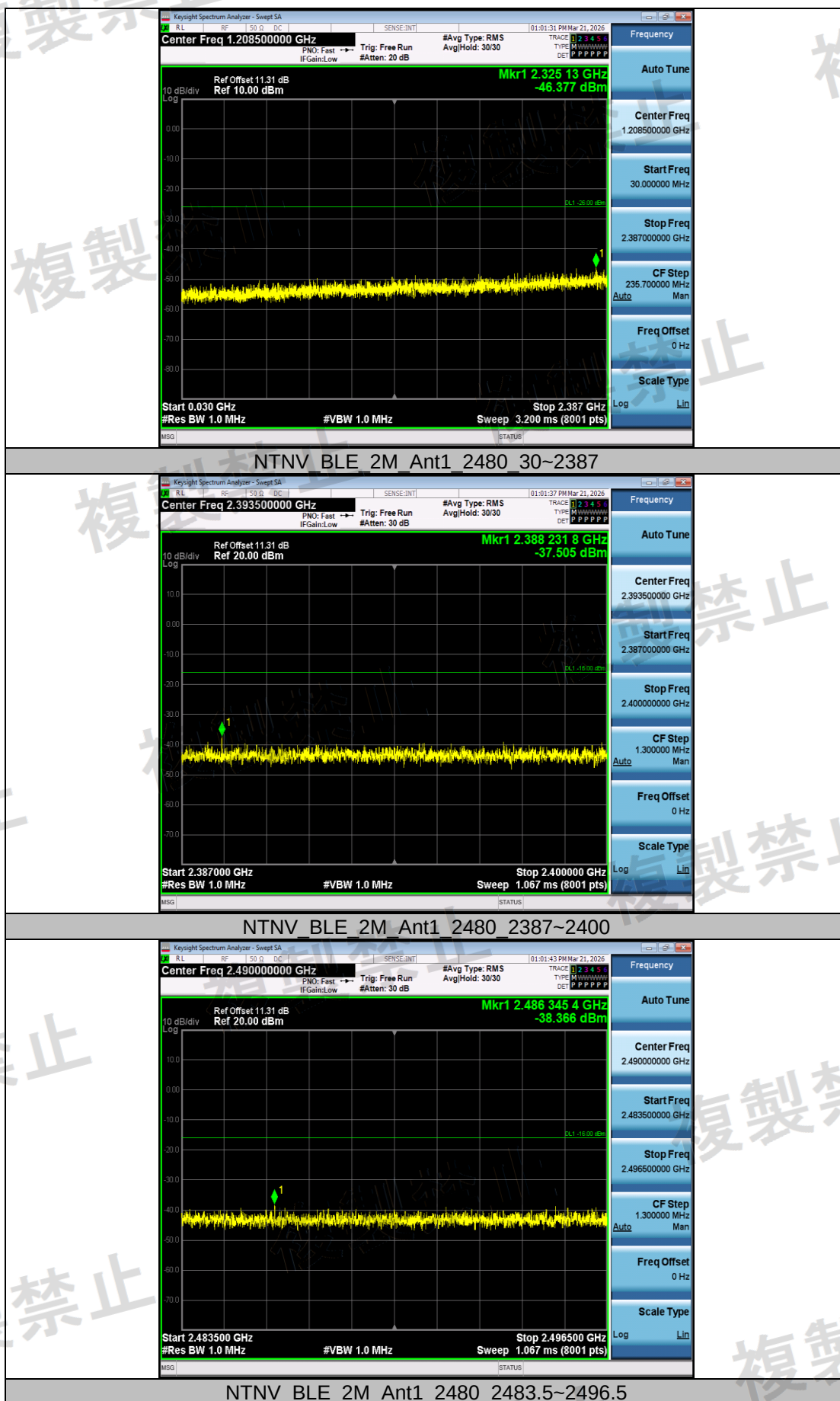


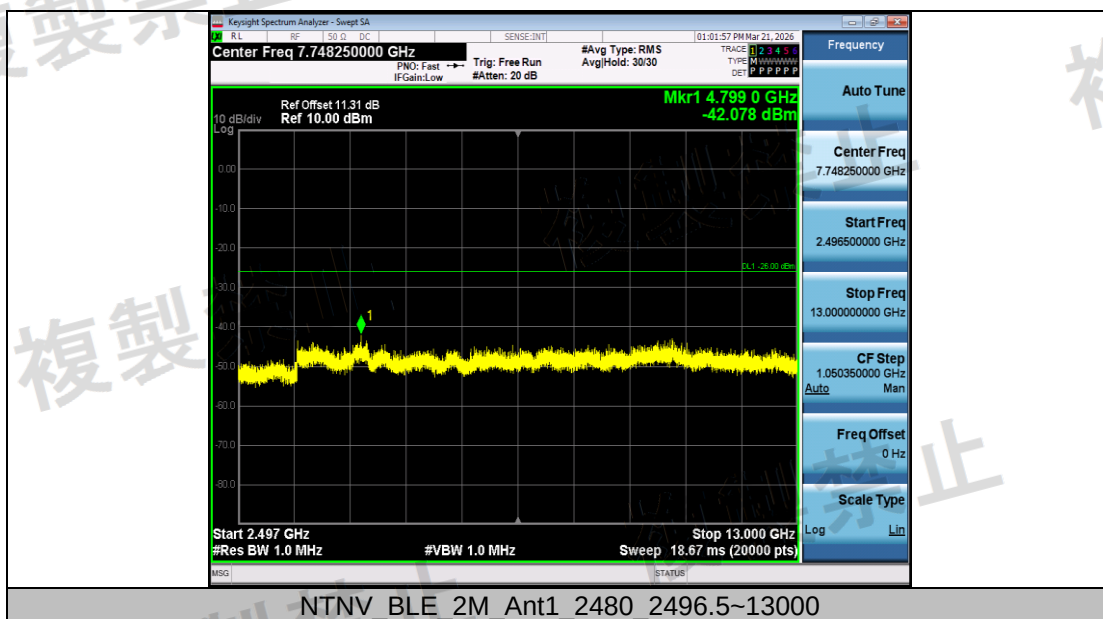






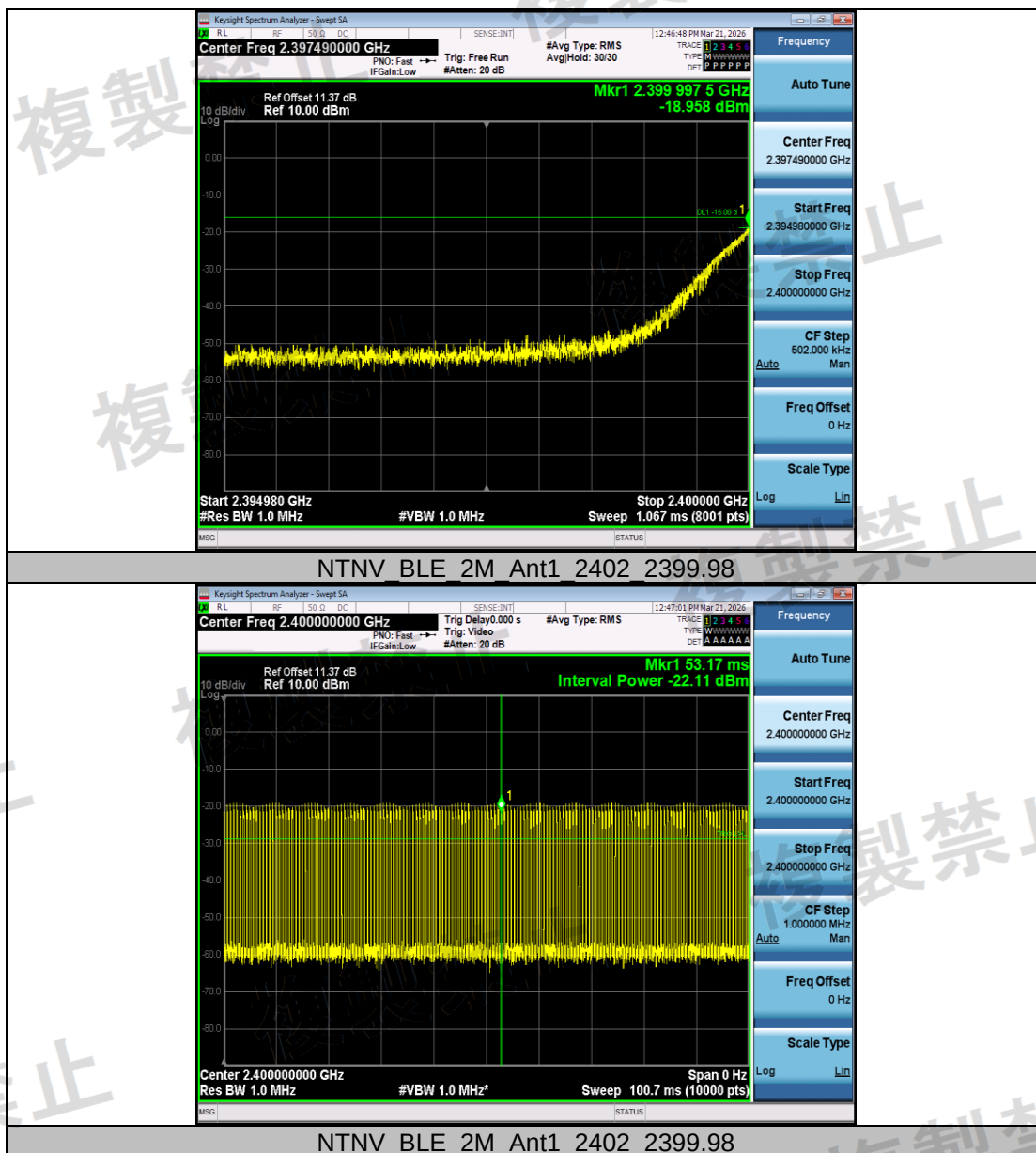






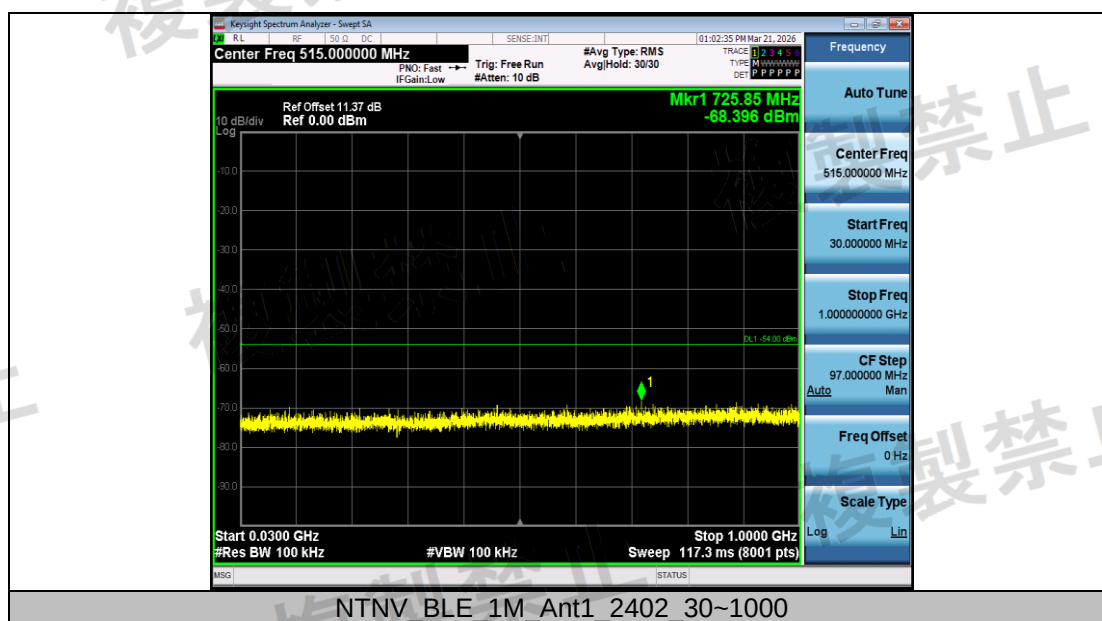
Test Result Step2

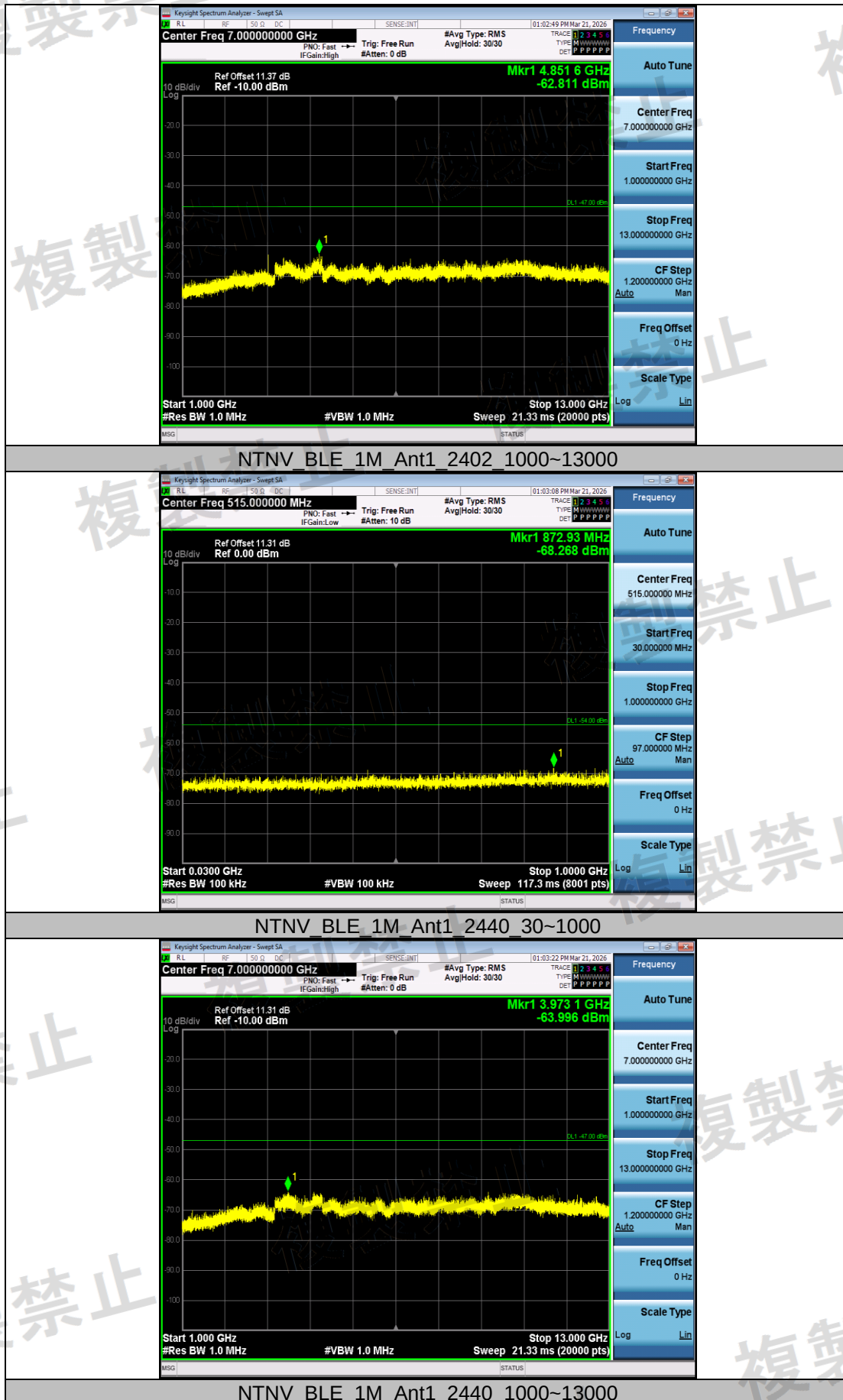
Test Condition	Test Mode	Antenna	Freq(MHz)	Freq. [MHz]	Result [dBm/M Hz]	Limit [dBm/M Hz]	Result [μW/MHz]	Limit [μW]/MHz	Verdict
NTNV	BLE_2M	Ant1	2402	2399.98	-22.12	≤-16	6.13762	≤25	PASS

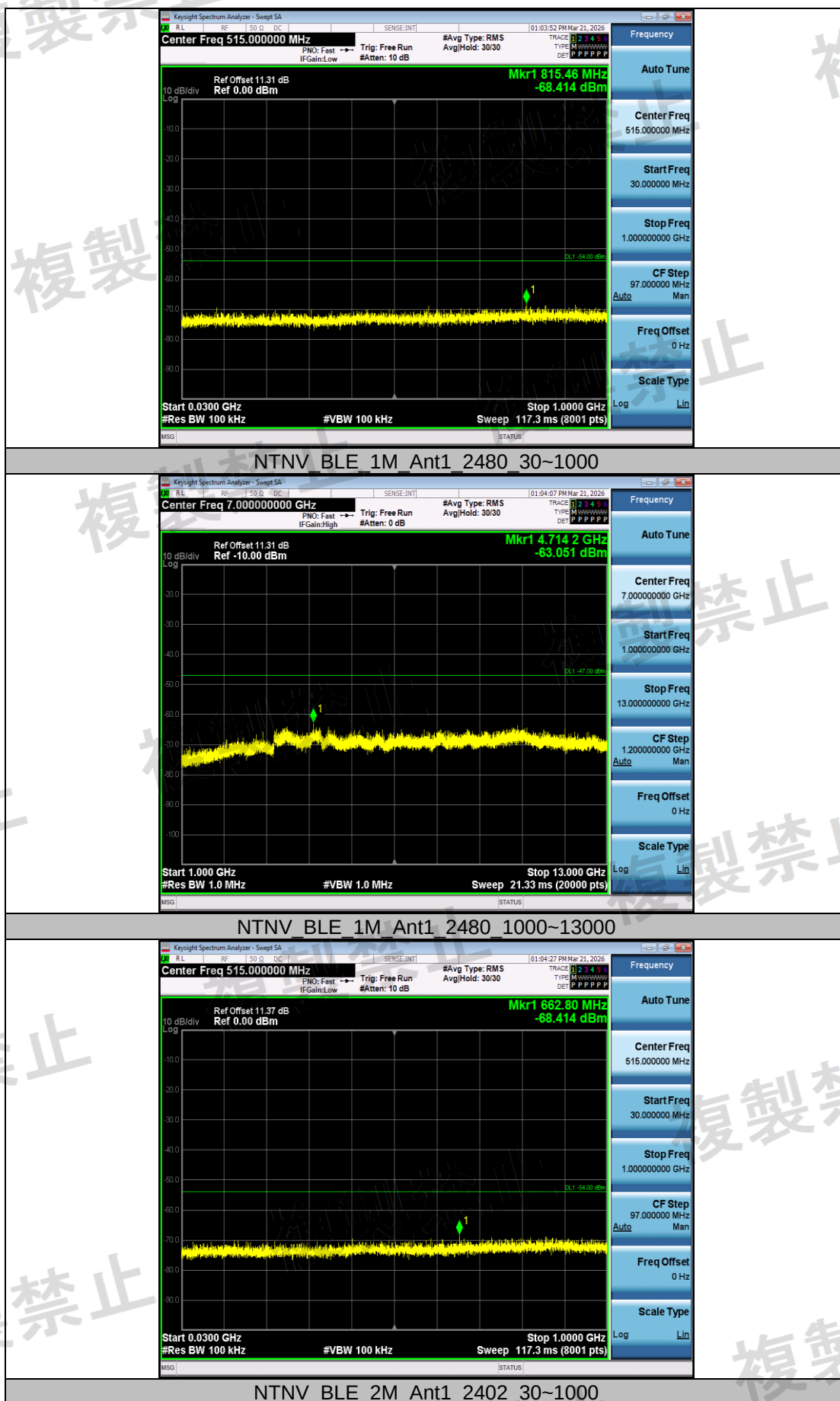


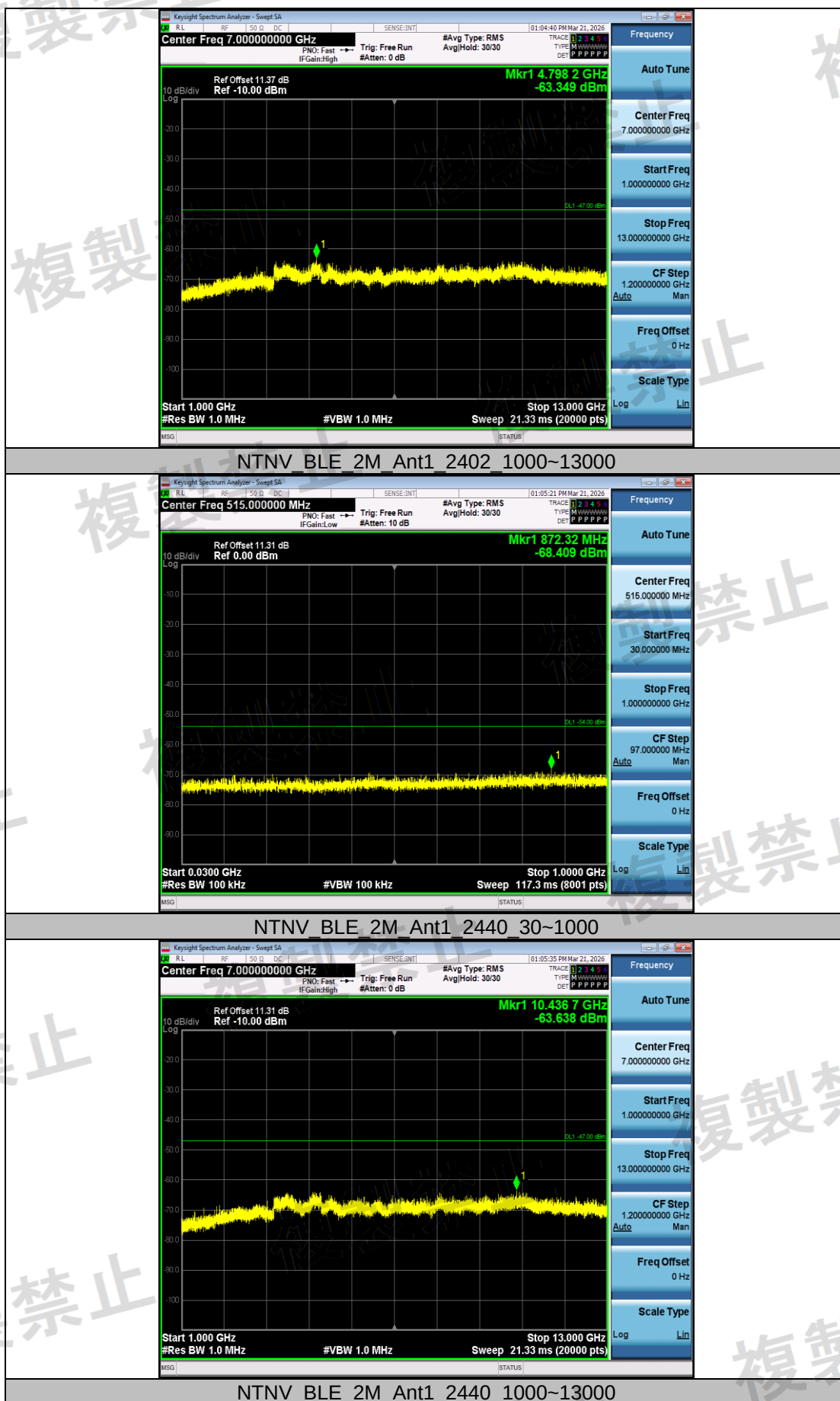
Appendix E: Receiver spurious emissions Test Result

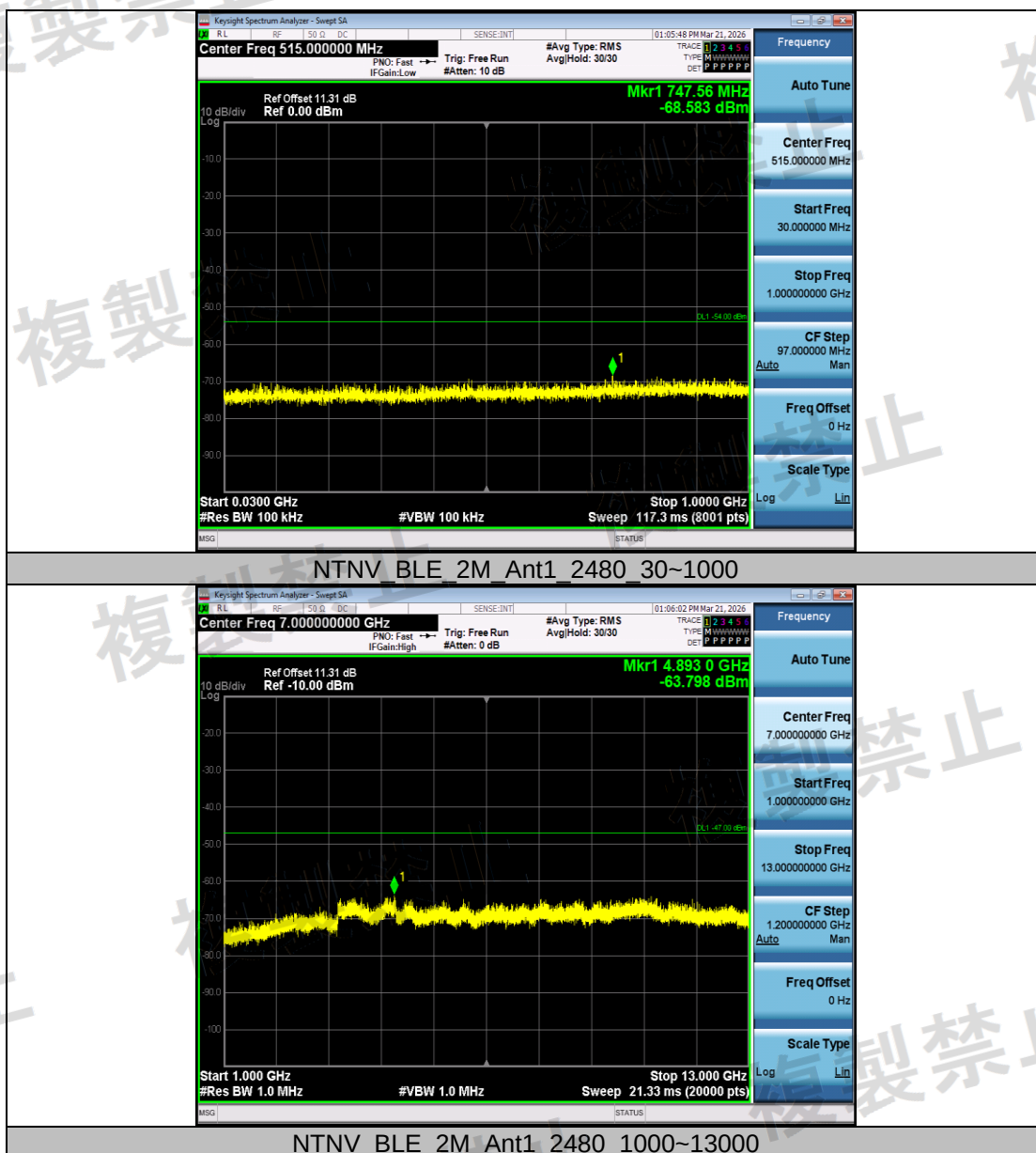
Test Condition	Test Mode	Antenna	Freq(MHz)	Freq.Range [MHz]	Result [dBm/MHz]	Limit [dBm/MHz]	Result [nW/MHz]	Limit [nW/MHz]	Verdict
NTNV	BLE_1M	Ant1	2402	30~1000	-68.4	≤-54	0.14454	≤4	PASS
				1000~13000	-62.81	≤-47	0.52360	≤20	PASS
			2440	30~1000	-68.27	≤-54	0.14894	≤4	PASS
				1000~13000	-64	≤-47	0.39811	≤20	PASS
			2480	30~1000	-68.41	≤-54	0.14421	≤4	PASS
				1000~13000	-63.05	≤-47	0.49545	≤20	PASS
	BLE_2M	Ant1	2402	30~1000	-68.41	≤-54	0.14421	≤4	PASS
				1000~13000	-63.35	≤-47	0.46238	≤20	PASS
			2440	30~1000	-68.41	≤-54	0.14421	≤4	PASS
				1000~13000	-63.64	≤-47	0.43251	≤20	PASS
			2480	30~1000	-68.58	≤-54	0.13868	≤4	PASS
				1000~13000	-63.8	≤-47	0.41687	≤20	PASS











PHOTOS

1. Appendix I Test photo
2. Appendix II Exterior photo
3. Appendix II Interior photo

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