

JAPAN MIC RF TEST REPORT

Applicant	:	Qingdao Chuangjian Weilai Technology Co., Ltd.
Address	:	Room 402, 4th Floor, Building 4, No. 393 Songling Road, Laoshan District, Qingdao City, Shandong Province
Manufacturer	:	Qingdao Chuangjian Weilai Technology Co., Ltd.
Address	:	Room 402, 4th Floor, Building 4, No. 393 Songling Road, Laoshan District, Qingdao City, Shandong Province
Trade Name	:	PICO
Equipment under Test	:	Mixed Reality Computer
Model No.	:	B3110
Report No.	:	LS-Q26022803-24F01
Issue Date	:	July 15, 2026

LabSure Testing Services (Suzhou) Co., Ltd.



TABLE OF CONTENTS

Test report declares.....	4
1. Summary of test results	6
2. General test information	7
2.1. Description of EUT	7
2.2. Accessories of EUT	7
2.3. Assistant equipment used for test	8
2.4. Block diagram of EUT configuration for test	8
2.5. Test environment conditions	8
2.6. Deviations of test standard	8
2.7. Test laboratory	9
2.8. Measurement uncertainty	10
3. Equipment used during test	11
4. Antenna Power and Tolerances for Antenna Power	12
4.1. General Information	12
4.2. Limit	12
4.3. Block diagram of test setup	12
4.4. Test Procedure	12
4.5. Test Result	14
4.6. Test Graphs	15
5. Frequency Tolerance	18
5.1. General Information	18
5.2. Limit	18
5.3. Block diagram of test setup	18
5.4. Test Procedure	18
5.5. Test Result	19
5.6. Test Graphs	19
6. Occupied Frequency Bandwidth	21
6.1. General Information	21
6.2. Limit	21
6.3. Block diagram of test setup	21
6.4. Test Procedure	21
6.5. Test Result	22
6.6. Test Graphs	22
7. Transmitter Spurious Emissions (conducted)	24
7.1. General Information	24
7.2. Limit	24
7.3. Block diagram of test setup	24

7.4.	Test Procedure	24
7.5.	Test Result	25
7.6.	Test Graphs_Step 1	26
7.7.	Test Graphs_Step 2	32
8.	Secondary Radiated Emissions	33
8.1.	General Information	33
8.2.	Limit	33
8.3.	Block diagram of test setup	33
8.4.	Test Procedure	33
8.5.	Test Result	35
8.6.	Test Graphs	36
9.	Interference prevention function	39
9.1.	Measurement system diagram	39
9.2.	Measuring operation procedure	39
9.3.	Test result: The unit does meet the requirements (Good)	39
10.	Test setup photograph	40
11.	Photos of the EUT	41

TEST REPORT DECLARE

Applicant	:	Qingdao Chuangjian Weilai Technology Co., Ltd.
Address	:	Room 402, 4th Floor, Building 4, No. 393 Songling Road, Laoshan District, Qingdao City, Shandong Province
Manufacturer	:	Qingdao Chuangjian Weilai Technology Co., Ltd.
Address	:	Room 402, 4th Floor, Building 4, No. 393 Songling Road, Laoshan District, Qingdao City, Shandong Province
Equipment under Test	:	Mixed Reality Computer
Model No.	:	B3110
Trade Name	:	PICO

Standard: MIC Article 2, Paragraph 1, Item 19.

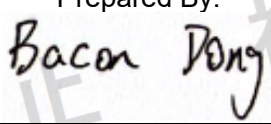
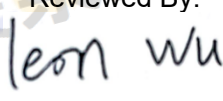
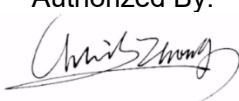
Test method: MIC Notification 88, Appendix No. 43.

We Declare:

The equipment described above is tested by LabSure Testing Services (Suzhou) Co., Ltd. and in the configuration tested the equipment complied with the standards specified above. The test results are contained in this test report and LabSure Testing Services (Suzhou) Co., Ltd. is assumed of full responsibility for the accuracy and completeness of these tests.

After test and evaluation, our opinion is that the equipment provided for test compliance with the requirement of the above standard.

Report No.:	LS-Q26022803-24F01		
Sample No:	Y26022803-01		
Date of Receipt:	Mar. 20, 2026	Date of Test:	Mar. 20, 2026~ Jul. 14, 2026

Prepared By: 	Reviewed By: 	Authorized By: 
Bacon Dong/Engineer	Leon Wu/Director	Chris Zhong/Manager

Note: This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of LabSure Testing Services (Suzhou) Co., Ltd. The results in this report apply to the test sample(s) mentioned above at the time of the testing period only and are not to be used to indicate applicability to other similar products. This report does not imply that the product(s) has met the criteria for certification.

The results reported herein have been performed in accordance with the laboratory's terms of accreditation.

Revision history

Rev.	Revisions	Issue Date	Revised By
V0	Initial issue	Jul. 15, 2026	

1. Summary of test results

TEST PARAMETER	STANDARD	METHOD	RESULTS
Antenna Power	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	PASS
Tolerances for Antenna Power	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	PASS
Frequency Tolerance	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	PASS
Transmission Rate	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	N/A
Occupied Frequency Bandwidth	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	PASS
Spread Bandwidth	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	N/A
Spreading Factor	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	N/A
Number of Carriers	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	N/A
Dwell Time	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	N/A
Spurious Emissions	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	PASS
Carrier Sense	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	N/A
Process Gain	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	N/A
Secondary Radiated Emissions	MIC Article 2, Paragraph 1, Item 19	MIC Notification 88Appendix No.43	PASS

Note: The measurement result for the sample received is <Pass> according to < MIC Notification 88, Appendix No. 43.> when < Simple Acceptance > decision rule is applied.

2. General test information

2.1. Description of EUT

EUT* Name	: Mixed Reality Computer
Model Number	: B3110
EUT function description	: Please refer to user manual of this device
Power supply	: DC 5V/1.5A
Radio Specification	: 2.4GHz SRD
Operation frequency	: 2402MHz-2480MHz
Modulation	: GFSK
Data rate	: 2Mbps
Antenna Type	: FPC Antenna 2400-2483.5MHz: 0.8 dBi (Declared by customer and the lab isn't responsible for the value)
Sample Number	: Y26022803-01

Note1: EUT is the ab. of equipment under test.

Remark: The information in this section is provided by the customer, the laboratory is not liable to the accuracy, suitability, reliability or/and integrity of the information.

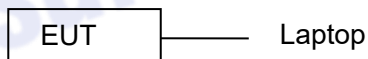
Channel information					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
0	2402	14	2430	28	2458
1	2404	15	2432	29	2460
2	2406	16	2434	30	2462
3	2408	17	2436	31	2464
4	2410	18	2438	32	2466
5	2412	19	2440	33	2468
6	2414	20	2442	34	2470
7	2416	21	2444	35	2472
8	2418	22	2446	36	2474
9	2420	23	2448	37	2476
10	2422	24	2450	38	2478
11	2424	25	2452	39	2480
12	2426	26	2454		
13	2428	27	2456		

2.2. Accessories of EUT

Description of Accessories	Manufacturer	Model number	Description	Other
AC adapter	PICO	A869-200325C-CN1	Input: AC 100-240V,50-60Hz, 1.7A Output: DC 5V 3A/DC 9V 3A/ DC 12V 3A/ DC 15V 3A/DC 20V 3.25A/ DC 21V 3.25A 65W Max	N/A

2.3. Assistant equipment used for test

Assistant equipment	Manufacturer	Model number	EMC Compliance	Description
Notebook	Lenovo	Lenovo Beijing Co. Ltd.	CE/FCC	Xiaoxin 14c RH10 (Provided by the lab)

2.4. Block diagram of EUT configuration for test

Test software: ADB, Version: 1.0.40.

The test software was used to control EUT work in Continuous Tx mode and Rx mode, and select test channel, wireless mode as below table.

The pathloss of external cable: 0.5dB (According to the manufacturer's claims)

Tested mode, channel, and data rate information			
Mode	Channel	Frequency (MHz)	Power Level
BLE (2M)	CH Low	2402	Default
	CH Middle	2440	Default
	CH High	2480	Default

2.5. Test environment conditions

During the measurement the environmental conditions were within the listed ranges:

	Normal Conditions
Temperature range	20-28°C
Humidity range	45-75%
Pressure range	86-106kPa
Power supply	DC 5V (When the input voltage to equipment fluctuated $\pm 10\%$, the RF unit circuit voltage fluctuation under 1%, therefore all test performed on the rated voltage for equipment.)

The measurement result of the voltage fluctuation at RF circuit when DC 5V $\pm 10\%$.		
Input voltage		RF module voltage
+10% of rate voltage	DC 5.5V	DC 3.30 V
Rate voltage	DC 5.0V	DC 3.30 V
-10% of rate voltage	DC 4.5V	DC 3.30 V

2.6. Deviations of test standard

No Deviation.

2.7. Test laboratory

LabSure Testing Services (Suzhou) Co., Ltd.

Address: Phase II, No.16 Runsheng Road, Suzhou Industrial Park, Suzhou, People's Republic of China

A2LA Certificate Number: 7346.01

FCC Designation Number: CN1397

ISED (Innovation, Science and Economic Development Canada) Company Number: 32952

Conformity Assessment Body Identifier: CN0182

VCCI Facility Registration Number: C-20192, T-20192, R-20236, R-20237, G-20231

Test Item	Facility No. Registered to VCCI	Expiration date
Conducted emission at AC mains terminals	C-20192	11/24/2027
Conducted emissions at Telecommunication ports	T-20192	11/24/2027
Radiated emission below 1 GHz	☒ R-20236[10m] ☒ R-20237[3m]	11/24/2027
Radiated emission above 1 GHz	G-20231	11/24/2027

2.8. Measurement uncertainty

Test Item	Uncertainty
Occupied Channel Bandwidth	1.9%
RF Output power, conducted	1.3dB
Power Spectral Density, Conducted	1.5dB
Unwanted Emissions, Conducted	30MHz-1GHz:1.5dB
	1GHz-12.75GHz:1.9dB
Temperature	0.2℃
Humidity	1.5%
DC and Low frequency voltage	1.0%
Time	1.9%
Duty Cycle	0.56%

Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

3. Equipment used during test

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval	Calibration body
RF Conducted Test						
MXG Vector Signal Generator(100kHz-6GHz)	Agilent	N5182A	MY50144775	2026/1/25	1 Year	GRGTest
Spectrum Analyzer(9kHz-40GHz)	R&S	FSV40-N	101642	2026/1/25	1 Year	GRGTest
Vector Signal Generator(4kHz-7.125GHz)	R&S	SMCV100B	103781	2026/1/25	1 Year	GRGTest
WIDBAND RADIO COMMUNICATION TESTER	R&S	CMW 500	167141	2026/3/6	1 Year	CCIC (Shenzhen) Metrology & Testing Service Co.,Ltd
Signal Analyzer(10Hz-26.5GHz)	Keysight	N9020B	MY56080159	2026/3/10	1 Year	CCIC (Shenzhen) Metrology & Testing Service Co.,Ltd
RF Control Unit	Tonscend	JS0806-2	24A80620795	2026/1/25	1 Year	GRGTest
Signal Generator	R&S	SMF 100A	101396	2026/1/25	1 Year	GRGTest
Temperature, humidity and pressure recorder	Huahanwei	TH10R	c00286000Eb c	2026/1/25	1 Year	GRGTest
Test Software	TONSCEND	JS1120-3	3.6.21	N/A	N/A	N/A
Remark: 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). GRGTest is GRG Metrology & Test Group Co., Ltd. and CCIC (Shenzhen) Metrology is China Certification & Inspection Group (Shenzhen) Metrology & Testing Service Co., Ltd. They are compliant with the qualification requirements of the calibration agency						

4. Antenna Power and Tolerances for Antenna Power

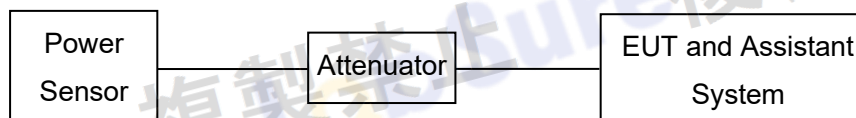
4.1. General Information

Test date	Mar. 25, 2026 and Jul. 14, 2026		Test engineer	Luke Li	
Climate condition	Ambient temperature	20.5°C	Relative humidity	46.1%	
	Atmospheric pressure	101.9kPa			
Test place	EMC Room 1#				

4.2. Limit

Modulation System	Frequency Band Used	Antenna Power (Max.)	EIRP (Max.)	
			Omnidirectional Case	Directional Case
DS, OFDM	2400-2483.5MHz	10mW/MHz	12.14dBm/MHz	22.14dBm/MHz
FH, DS-FH, FH-OFDM	2400-2483.5MHz	3mW/MHz	6.91dBm/MHz	16.91dBm/MHz
	Excluding 2427-2470.75MHz	10mW/MHz	12.14dBm/MHz	22.14dBm/MHz
Other than the above	2400-2483.5MHz	10mW	12.14dBm	22.14dBm
Tolerance: +20%				

4.3. Block diagram of test setup



4.4. Test Procedure

- (1) Connect each EUT's antenna output to average power sensor by RF cable and attenuator, set the Spectrum Analyzer as below:

Centre Frequency: The center frequency of the channel under test.

Resolution BW: 1 MHz.

Video BW: 1 MHz.

Span: 4 MHz.

Detector: Peak.

Trace Mode: Max Hold.

- (2) Measurement of average antenna power

Centre Frequency: Frequency of peak power found in step (1)

Span: 0 Hz

Resolution BW: 1MHz

Video BW: 1MHz

Detector: Sample

Sweep: Minimum time required to make an accurate measurement.

For burst type (intermittent) transmission, sweep time shall be greater than one burst interval.

Sweep data points: 1001 or greater

Note: The cable loss and attenuator loss have been put into spectrum analyzer as amplitude offset.

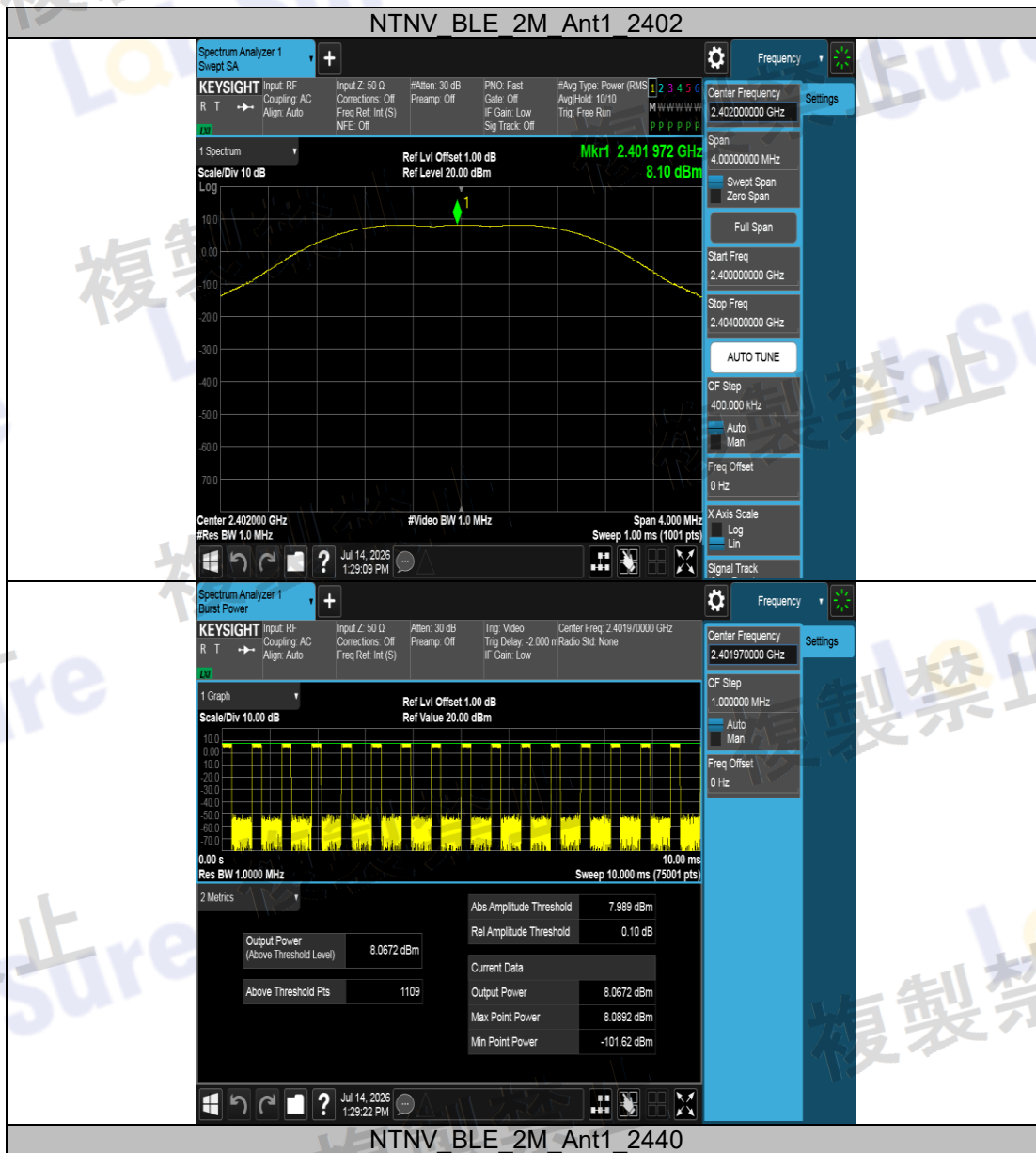
4.5. Test Result

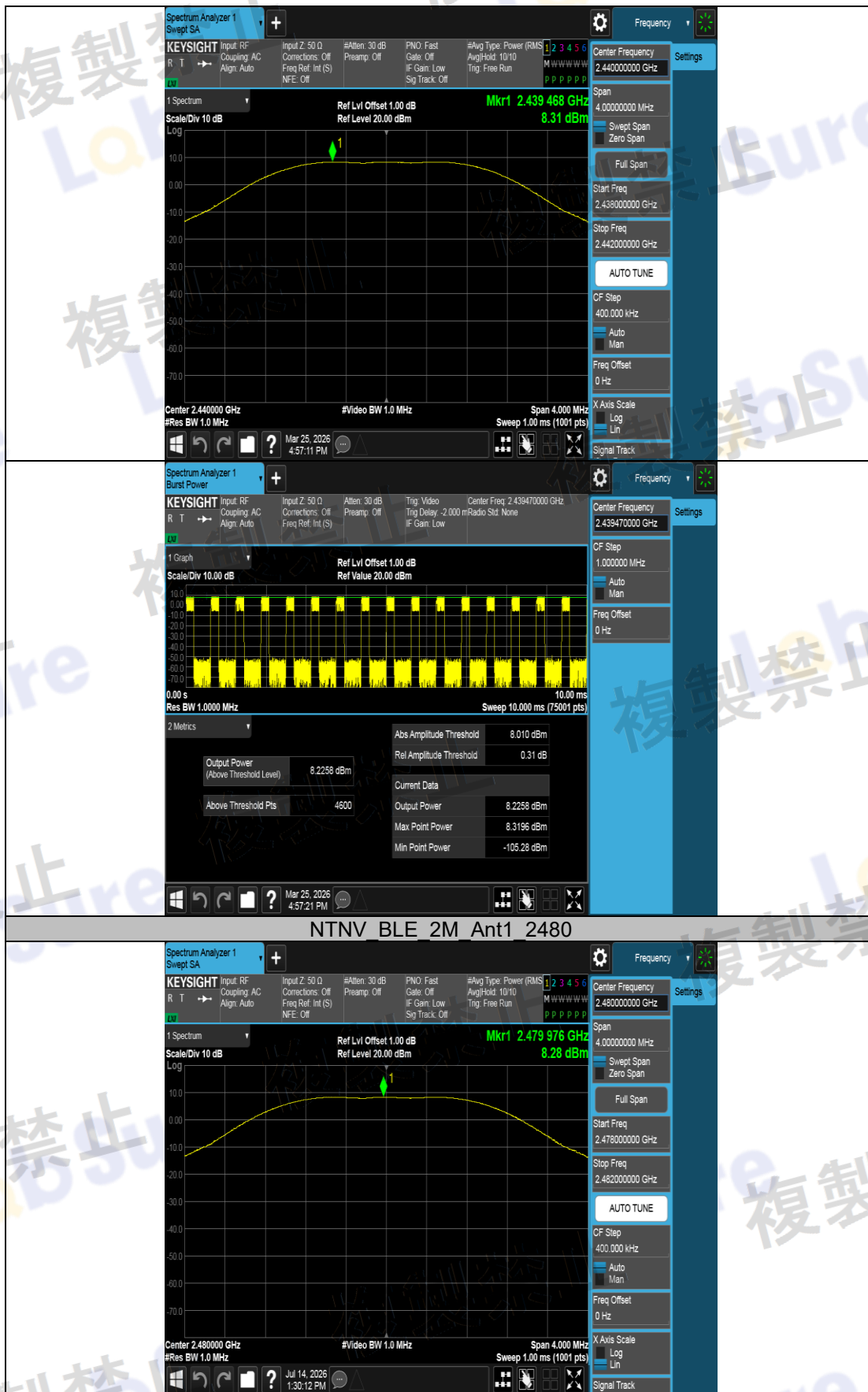
Antenna Power							
Test Condition	Test Mode	Antenna	Freq (MHz)	Result (dBm)	Result (mW)	Limit (mW)	Verdict
NTNV	BLE_2M	Ant1	2402	8.0672	6.4080	≤10	PASS
			2440	8.2258	6.6463	≤10	PASS
			2480	8.2442	6.6745	≤10	PASS

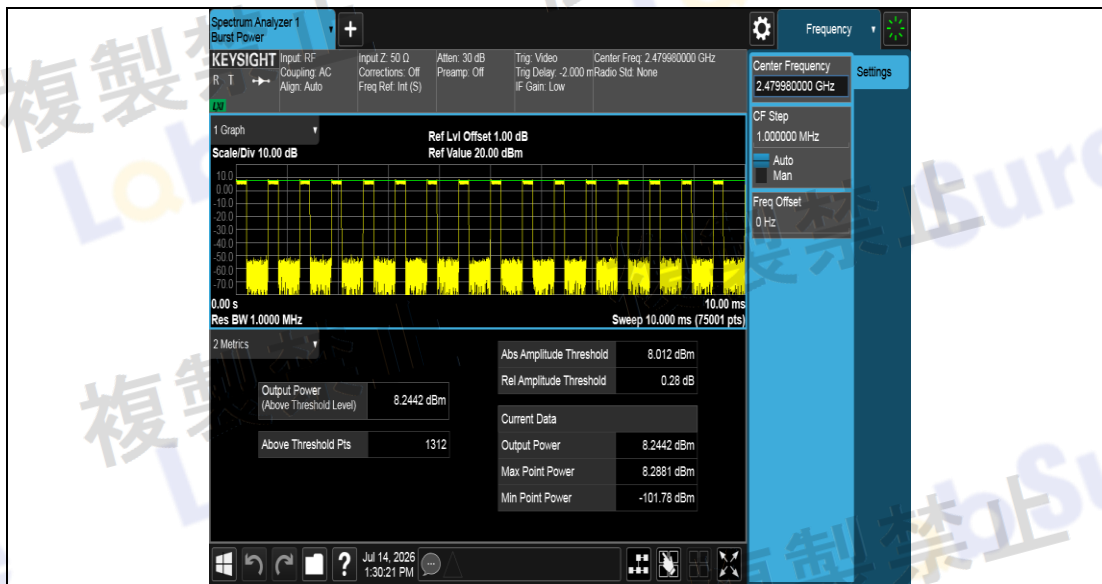
Tolerance								
Test Condition	Test Mode	Antenna	Freq (MHz)	Power (mW)	Rated Power (mW)	Result (%)	Limit (%)	Verdict
NTNV	BLE_2M	Ant1	2402	6.4080	7	-8.4571	+20	PASS
			2440	6.6463	7	-5.0529	+20	PASS
			2480	6.6745	7	-4.6500	+20	PASS

EIRP							
Test Condition	Test Mode	Antenna	Freq (MHz)	Result (dBm)	EIRP (dBm)	Limit (dBm)	Verdict
NTNV	BLE_2M	Ant1	2402	8.0672	8.8672	≤12.14	PASS
			2440	8.2258	9.0258	≤12.14	PASS
			2480	8.2442	9.0442	≤12.14	PASS

4.6. Test Graphs







5. Frequency Tolerance

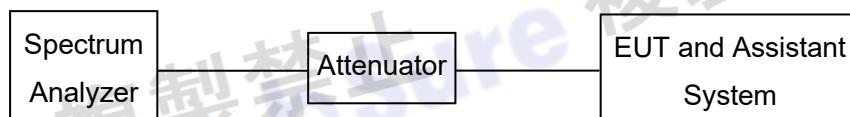
5.1. General Information

Test date	Mar. 25, 2026~Jul. 14, 2026	Test engineer	Tom Liu	
Climate condition	Ambient temperature	20.5℃	Relative humidity	46.1%
	Atmospheric pressure	101.9kPa		
Test place	EMC Room 1#			

5.2. Limit

+/- 50 x 10⁻⁶ or less (50ppm)

5.3. Block diagram of test setup



5.4. Test Procedure

- (1) Connected the EUT's antenna port to the Spectrum Analyzer by suitable attenuator, set the Spectrum Analyzer as below:

Centre Frequency: The center frequency of the channel under test.

Resolution BW: 10 kHz.

Video BW: 10 kHz.

Span: 1 MHz.

Detector: Peak.

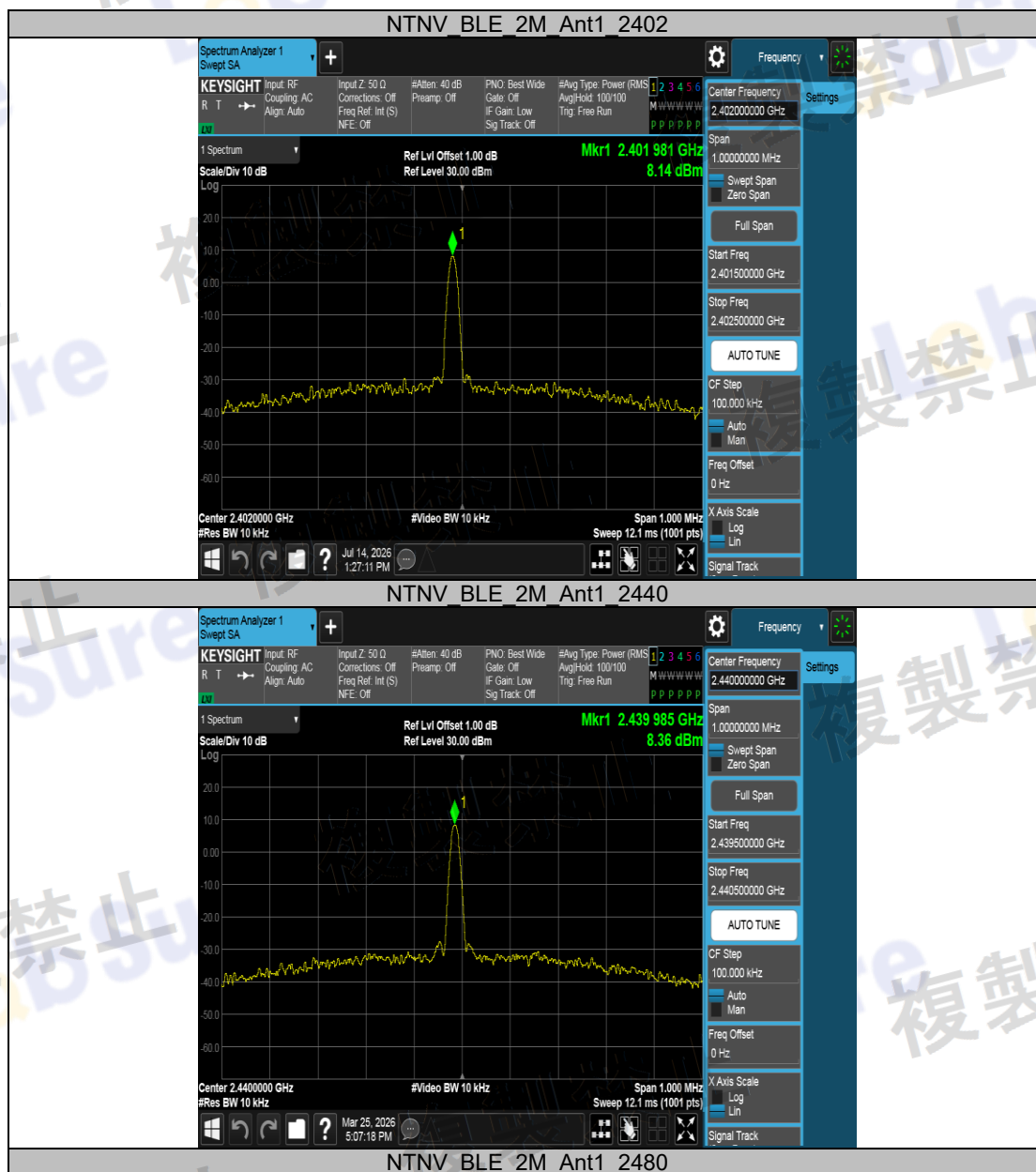
Trace Mode: Max Hold.

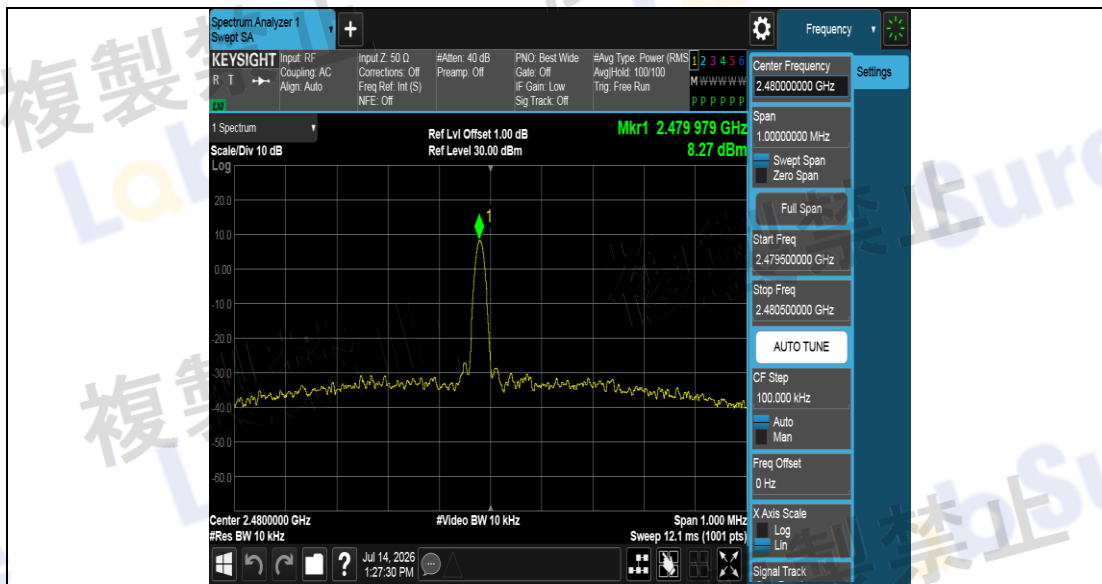
- (2) When the trace is complete, find the peak value of the power envelope and record the frequency.

5.5. Test Result

Test Condition	Test Mode	Antenna	Freq (MHz)	CenterFreq (MHz)	Result [ppm]	Limit [ppm]	Verdict
NTNV	BLE_2M	Ant1	2402	2401.981	-7.91008	±50	PASS
			2440	2439.985	-6.14754	±50	PASS
			2480	2479.979	-8.46774	±50	PASS

5.6. Test Graphs





6. Occupied Frequency Bandwidth

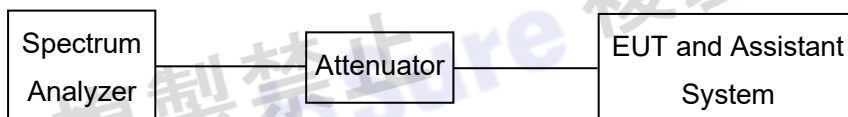
6.1. General Information

Test date	Mar. 25, 2026~Jul. 14, 2026	Test engineer	Tom Liu	
Climate condition	Ambient temperature	20.5℃	Relative humidity	46.1%
	Atmospheric pressure	101.9kPa		
Test place	EMC Room 1#			

6.2. Limit

26MHz or less

6.3. Block diagram of test setup



6.4. Test Procedure

- (1) Connected the EUT's antenna port to the Spectrum Analyzer by suitable attenuator, set the Spectrum Analyzer as below:

Centre Frequency: The center frequency of the channel under test.

Resolution BW: 300 kHz

Video BW: 300 kHz

Span: 4MHz

Detector: Peak.

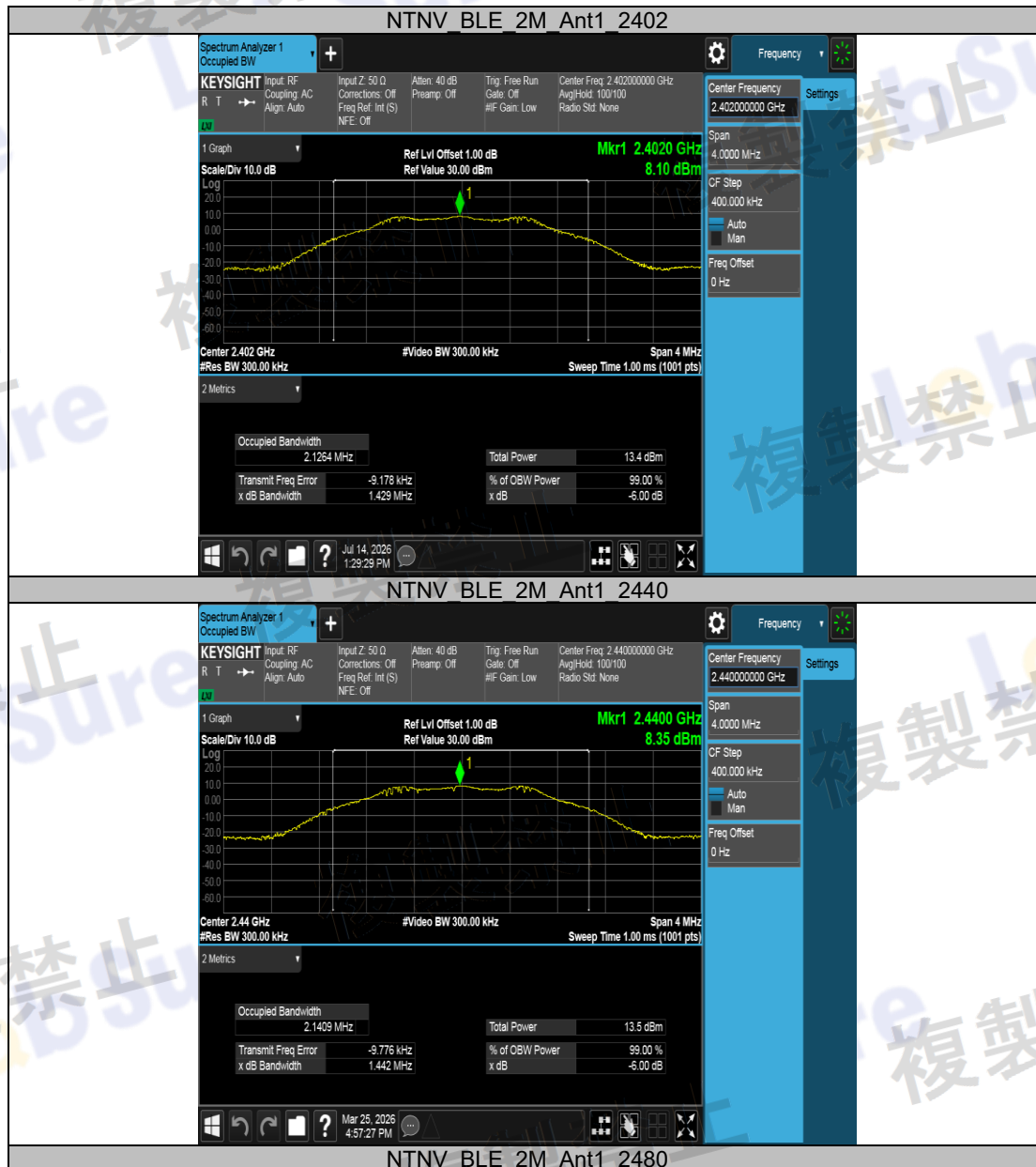
Trace Mode: Max Hold.

- (2) When the trace is complete, measure the Occupied bandwidth (99% bandwidth) with spectrum analyzer's bandwidth measure function.

6.5. Test Result

Test Condition	Test Mode	Antenna	Freq (MHz)	Result [MHz]	Limit [MHz]	Verdict
NTNV	BLE_2M	Ant1	2402	2.1264	≤26	PASS
			2440	2.1409	≤26	PASS
			2480	2.1498	≤26	PASS

6.6. Test Graphs





7. Transmitter Spurious Emissions (conducted)

7.1. General Information

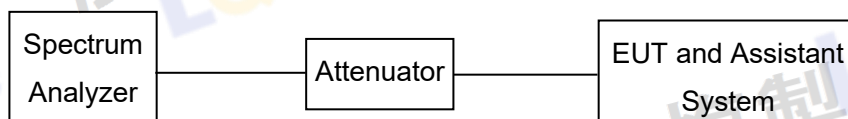
Test date	Mar. 25, 2026~Jul. 14, 2026	Test engineer	Tom Liu	
Climate condition	Ambient temperature	20.5°C	Relative humidity	46.1%
	Atmospheric pressure	101.9kPa		
Test place	EMC Room 1#			

7.2. Limit

Permissible mean power of spurious emission of each frequency supplied to a feeder, that is, mean power of spurious emission in the 1 MHz bandwidth at frequency f other than frequency band used shall be as follows:

- $2,387\text{MHz} \leq f \leq 2,400\text{MHz}$ and $2,483.5\text{MHz} < f \leq 2,496.5\text{MHz}$ 25 μW (-16dBm) or less
- $2,387\text{MHz} > f$ and $2,496.5\text{MHz} < f \leq 13\text{GHz}$ 2.5 μW (-26dBm) or less

7.3. Block diagram of test setup



7.4. Test Procedure

- Connected the EUT's antenna port to the Spectrum Analyzer by suitable attenuator.
- Set the spectrum analyzer as below, sweep the frequency, and search for unwanted emissions.

Resolution BW: Reference Bandwidth

Video BW: Same with Resolution BW

Detector: Peak

Trace Mode: Max. Hold

- All the emissions from 30MHz to 13GHz were measured and record.
- If spurious emissions are greater than [limit -3dB], the spectrum shell be set as below, the measured value shall be the result.

Centre Frequency: frequency of measured in (3).

Resolution BW: 1MHz

Video BW: 1 MHz

Span: 0Hz.

Detector: Sample.

Sweep mode: Single

- If there are multiple antennas, it is measured at each antenna.

7.5. Test Result

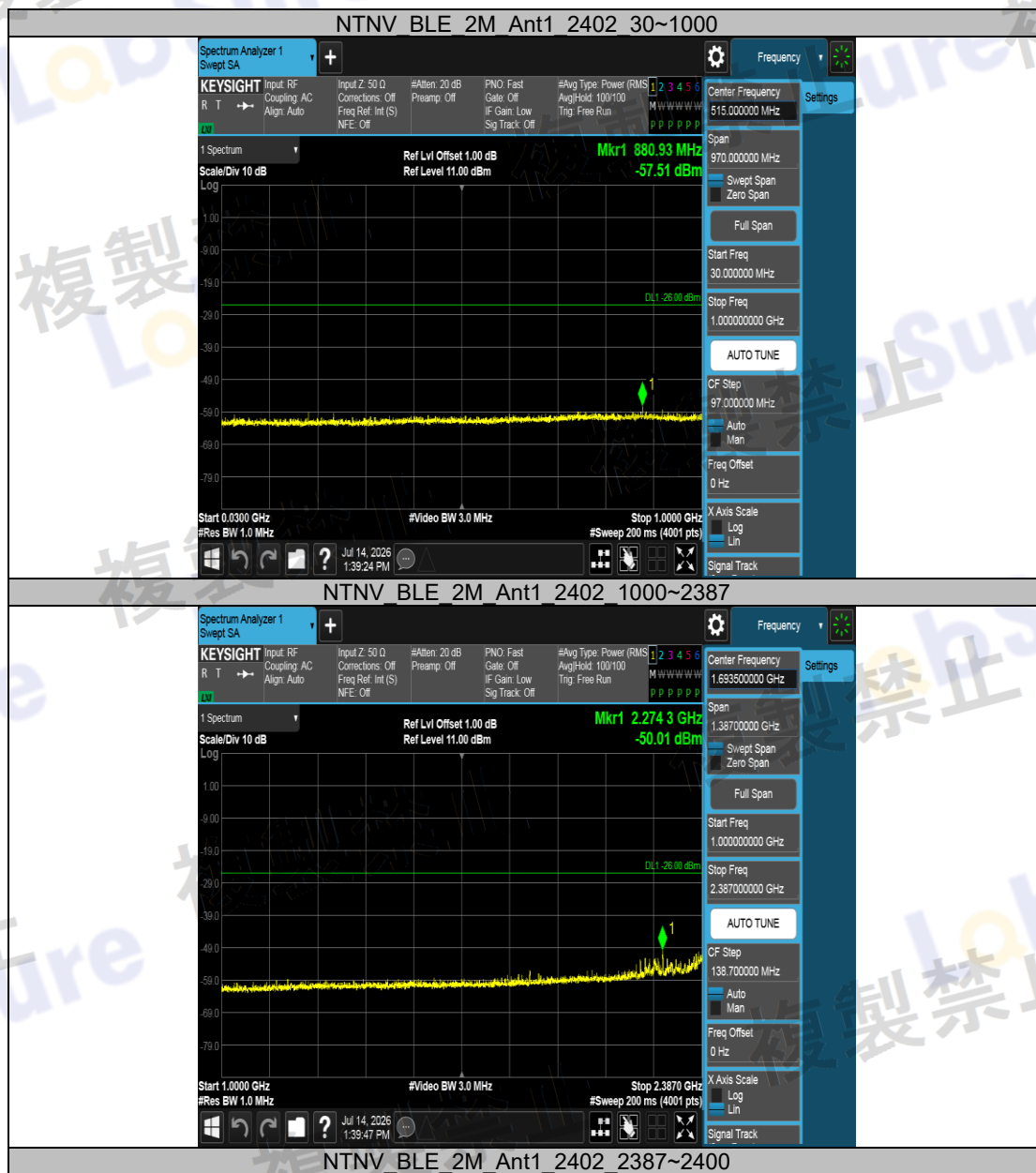
Test Result Step1

Test Condition	Test Mode	Antenna	Freq (MHz)	Freq.Range [MHz]	Freq. [MHz]	Result [dBm]	Limit [dBm]	Result [μW]	Limit [μW]	Verdict
NTNV	BLE_2M	Ant1	2402	30~1000	880.93	-57.51	≤-26	0.00177	≤2.5	PASS
				1000~2387	2274.3	-50.01	≤-26	0.00998	≤2.5	PASS
				2387~2400	2400	-12.84	≤-16	51.9996	≤25	See table below
				2483.5~2496.5	2491.235	-46.09	≤-16	0.02460	≤25	PASS
				2496.5~13000	4803.1	-42.44	≤-26	0.05702	≤2.5	PASS
			2440	30~1000	668.26	-57.98	≤-26	0.00159	≤2.5	PASS
				1000~2387	2311.8	-51.09	≤-26	0.00778	≤2.5	PASS
				2387~2400	2388.079	-45.64	≤-16	0.02729	≤25	PASS
				2483.5~2496.5	2490.8385	-46.29	≤-16	0.02350	≤25	PASS
				2496.5~13000	4879.2	-42.54	≤-26	0.05572	≤2.5	PASS
			2480	30~1000	919.25	-58.42	≤-26	0.00144	≤2.5	PASS
				1000~2387	2352.3	-48.81	≤-26	0.01315	≤2.5	PASS
				2387~2400	2389.795	-45.65	≤-16	0.02723	≤25	PASS
				2483.5~2496.5	2483.5065	-33.78	≤-16	0.41879	≤25	PASS
				2496.5~13000	4959.0	-44.75	≤-26	0.03350	≤2.5	PASS

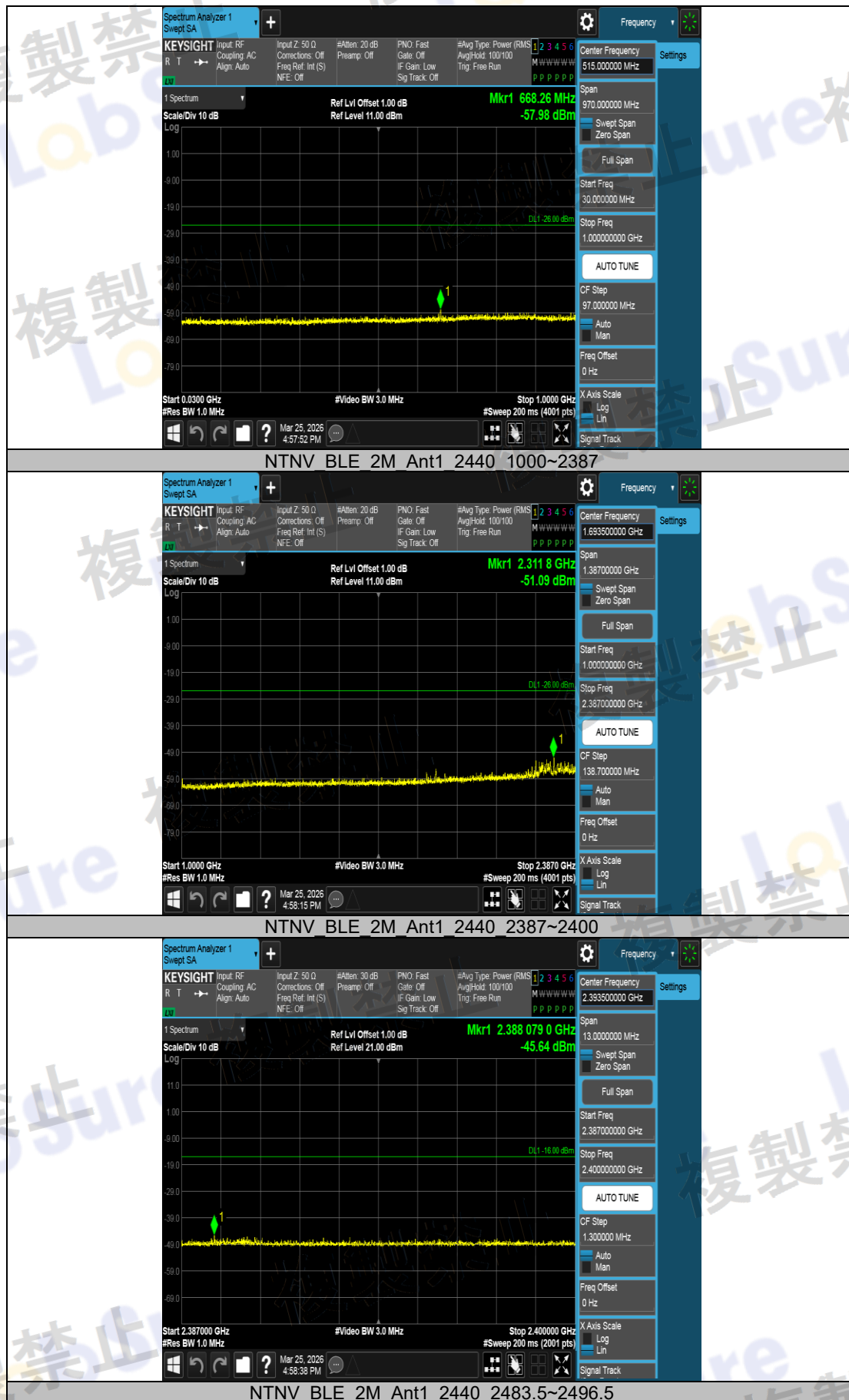
Test Result Step2

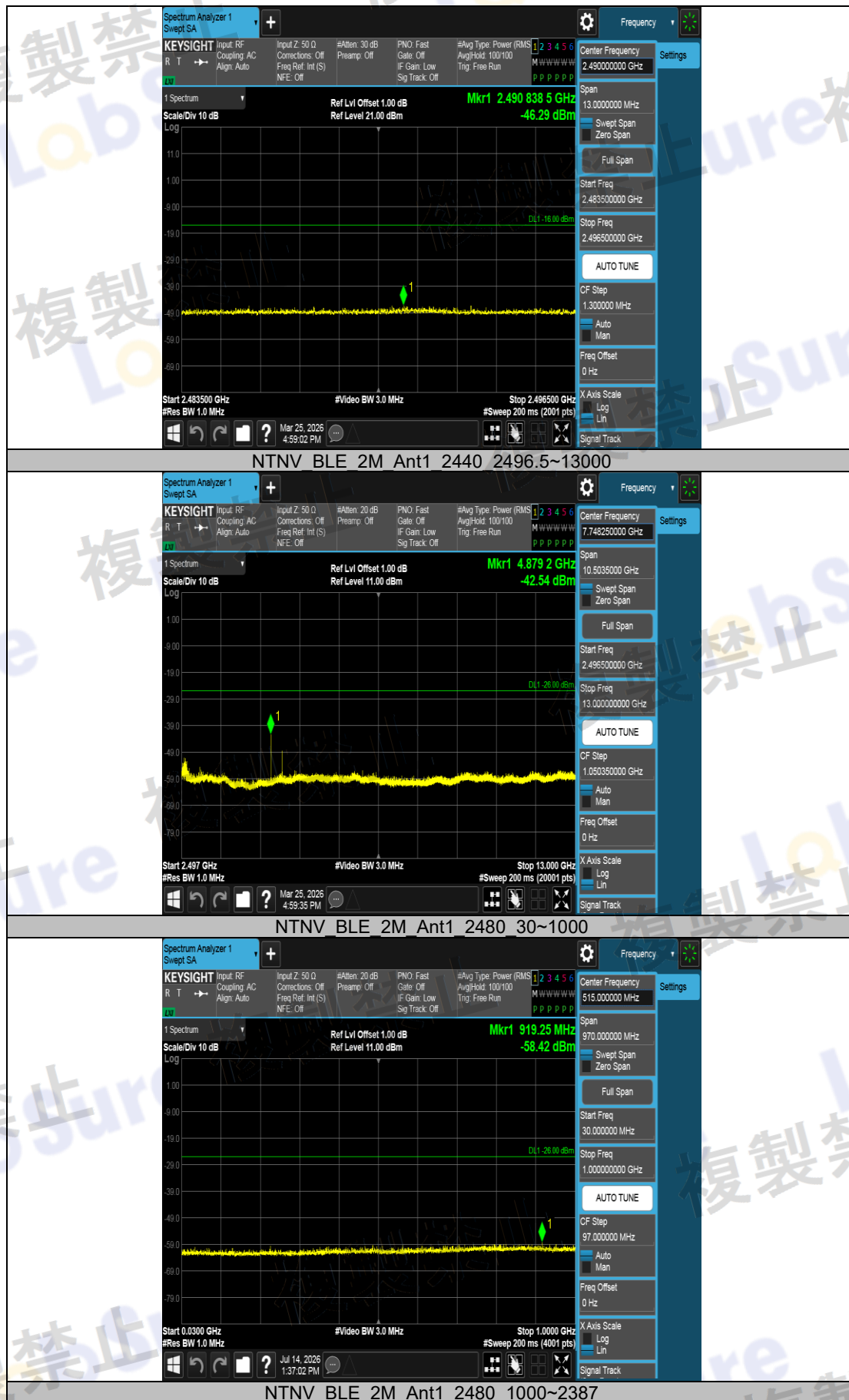
Test Condition	Test Mode	Antenna	Freq (MHz)	Freq. [MHz]	Result [dBm]	Limit [dBm]	Result [μW]	Limit [μW]	Verdict
NTNV	BLE_2M	Ant1	2402	2400.00	-19.89	≤-16	10.25652	≤25	PASS

7.6. Test Graphs_Step 1

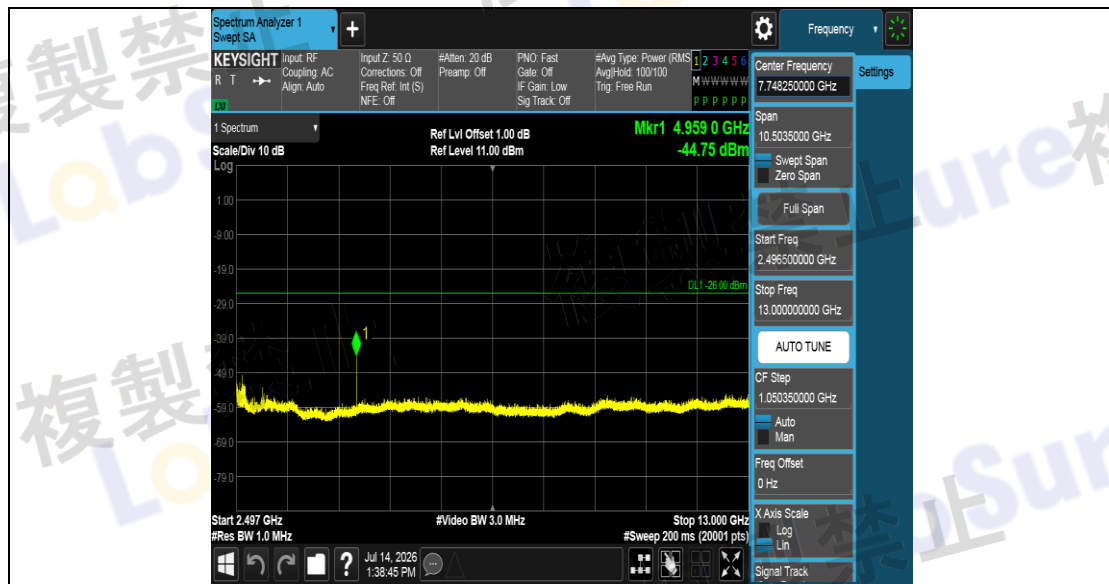




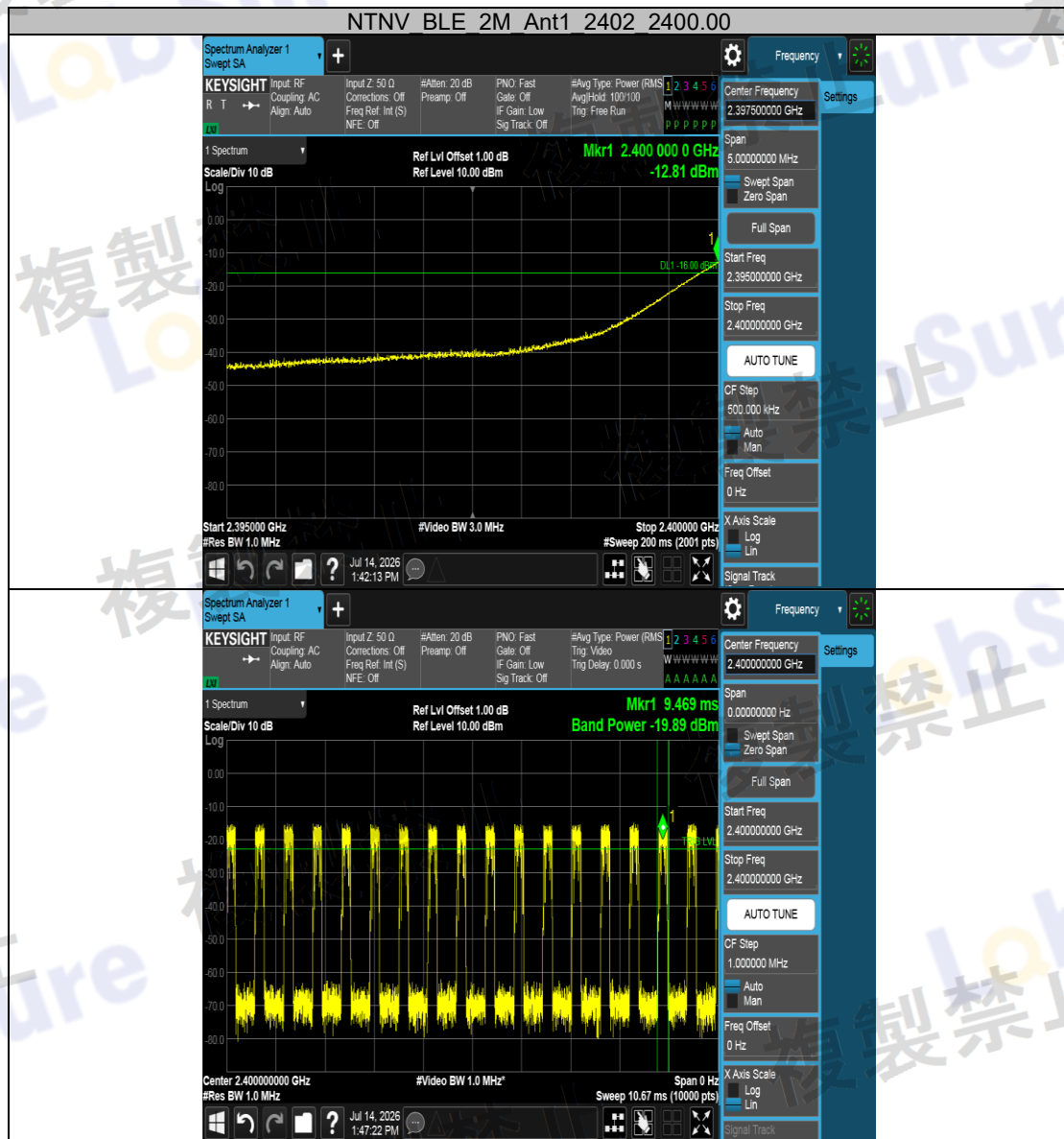








7.7. Test Graphs_Step 2



8. Secondary Radiated Emissions

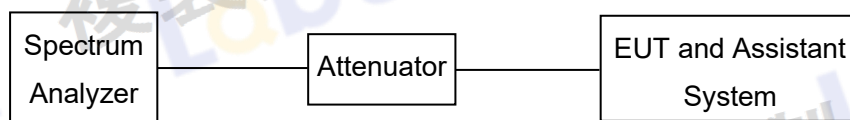
8.1. General Information

Test date	Mar. 25, 2026~Jul. 14, 2026	Test engineer	Tom Liu	
Climate condition	Ambient temperature	20.5℃	Relative humidity	46.1%
	Atmospheric pressure	101.9kPa		
Test place	EMC Room 1#			

8.2. Limit

The limit on secondary emissions radiated from the receiving equipment within which the function of other radio equipment will not be impaired shall be, in terms of the power of a dummy antenna circuit that has the same electrical constant as the receiving antenna, 4 nW (-54dBm) or less at a frequency below 1 GHz and 20 nW (-47dBm) or less at a frequency of 1 GHz or higher as measured using the circuit.

8.3. Block diagram of test setup



8.4. Test Procedure

- (1) Connected the EUT's antenna port to the Spectrum Analyzer by suitable attenuator.
- (2) Set the spectrum analyzer as below, search for the maximum amplitude of the secondary unwanted emissions.

Resolution BW: 100kHz for frequency below 1GHz and 1MHz for frequency above 1GHz.

Video BW: Same with Resolution BW

Detector: Peak

Trace Mode: Max. Hold

- (3) All the emissions from 30MHz to 12.5GHz were measured and record.
- (4) If the searched value is 1/10 or less of the allowable value specified in the Equipment Regulations, the searched value shall be the measured value.
- (5) If the searched value exceeds 1/10 of the allowable value specified in the equipment regulations, the frequency sweep width is gradually narrowed to about 10 times the resolution bandwidth in order to improve the setting accuracy of the center frequency of the spectrum analyzer. Then, measure the secondary emission frequency, set the spectrum analyzer as below, perform averaging, and measure the secondary emission power.

Centre Frequency: frequency of measured in (3).

Resolution BW: 1MHz

Video BW: 1 MHz

Span: 0Hz.

Detector: Sample.

Sweep mode: Single

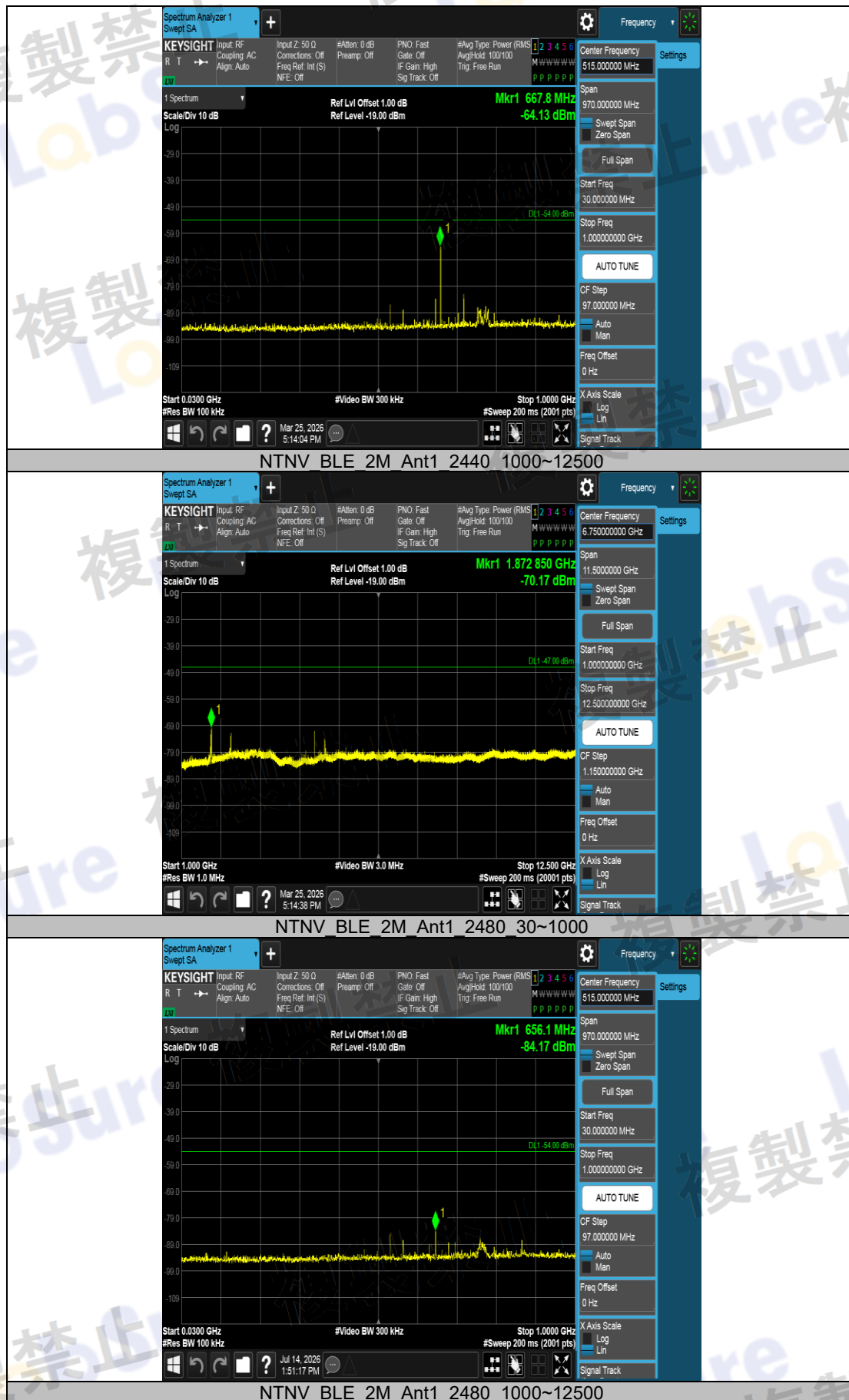
(6) If there are multiple antennas, it is measured at each antenna.

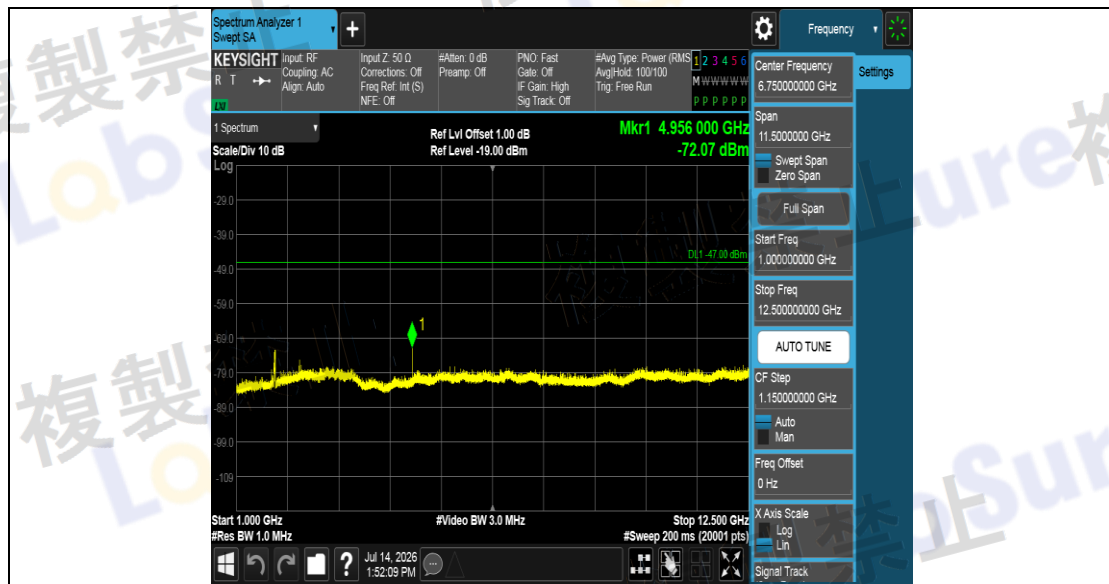
8.5. Test Result

Test Condition	Test Mode	Antenna	Freq (MHz)	Freq.Range [MHz]	Freq. [MHz]	Result [dBm]	Limit [dBm]	Result [nW]	Limit [nW]	Verdict
NTNV	BLE_2M	Ant1	2402	30~1000	656.1	-84.06	≤-54	0.00393	≤4	PASS
				1000~12500	2410.475	-61.74	≤-47	0.66988	≤20	PASS
			2440	30~1000	667.8	-64.13	≤-54	0.38637	≤4	PASS
				1000~12500	1872.85	-70.17	≤-47	0.09616	≤20	PASS
			2480	30~1000	656.1	-84.17	≤-54	0.00383	≤4	PASS
				1000~12500	4956.0	-72.07	≤-47	0.06209	≤20	PASS

8.6. Test Graphs



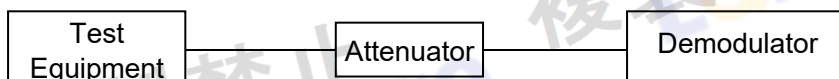




9. Interference prevention function

9.1. Measurement system diagram

1) When transmitting identification code



2) Condition of measuring instrument

Demodulator must be able to demodulate the transmitting signal emitted by test equipment and to indicate the identification code.

3) Condition of test equipment the mode of normal use.

9.2. Measuring operation procedure

1) When test equipment has the function to transmit identification code automatically:

A) Transmit the predetermined identification code from test equipment.

B) Confirm the transmitted identification code by demodulator.

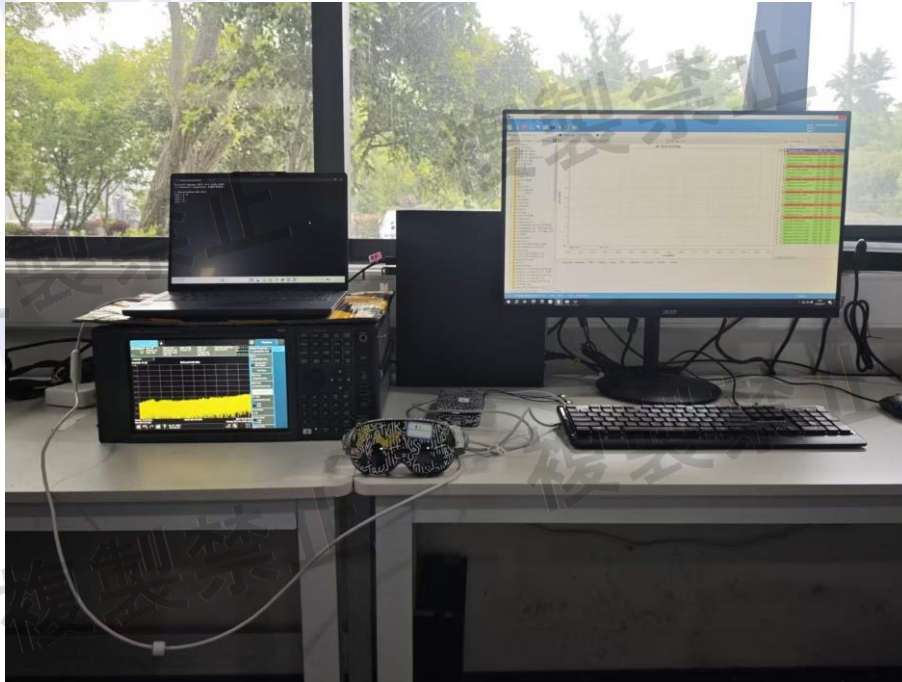
MAC address: 6e:b8:96:77:5f:d8

9.3. Test result: The unit does meet the requirements (Good).

Test result: The unit does meet the requirements.

PASS

10. Test setup photograph



11. Photos of the EUT

Please find the photos of EUT in APPENDIXES.

END OF REPORT