

TEST REPORT

Report No.	CISRR26033027001
Project No.	CISR260330270
Applicant	GOPPA, LLC
Address	5F, GinzaFugetsudo Bldg.6-6-1 Ginza, Chuo-ku, Tokyo 104-0061, Japan
Manufacturer	Shenzhen Zhongxin Hongye Technology Co., Ltd.
Address	5th Floor, Building 10, Xinxintian Industrial Park, Shajing Street, Bao'an District, Shenzhen
Product Name	Wireless keyboard
Trade mark	-
Model/Type reference	825
Listed Model(s)	-
Standard	Article 2-1, Item 19
Date of sample receipt	April 2, 2026
Test date	April 2, 2026 to April 8, 2026
Issue date	April 8, 2026
Test result	Complied

Morgan Tan

Reviewed by: Morgan Tan



Approved by: Hans Hu

The test results relate only to the tested samples.

The test report should not be reproduced except in full without the written approval of Shenzhen Bangce Testing Technology Co., Ltd.

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1. REPORT VERSION

Version No.	Issue date	Description
00	April 8, 2026	Original

2. TEST DESCRIPTION

No.	Test Item	Standard Requirement	Result
1	Tolerance of Frequency	Article 2-1, Item 19	Pass
2	Occupied Bandwidth (99%)	Article 2-1, Item 19	Pass
3	Antenna Power and Tolerance	Article 2-1, Item 19	Pass
4	Spurious Emission Intensity	Article 2-1, Item 19	Pass
5	Secondary Radiated Emissions	Article 2-1, Item 19	Pass
6	Interference Prevention Function	Article 2-1, Item 19	Pass
7	RF Accessibility	Article 49-20, paragraph 1(a)	Pass

Note:

- The measurement uncertainty is not included in the test result.

3. SUMMARY

3.1. Product Description

Main unit information:	
Product Name:	Wireless keyboard
Trade mark:	-
Model No.:	825
Listed Model(s):	-
Model difference:	-
Power supply:	DC 1.5V (1* AAA size battery)
Hardware version:	-
Software version:	-
Accessory unit information:	
Battery information:	DC 1.5V (1* AAA size battery)

3.2. Radio Specification Description

Modulation type:	GFSK
Operation frequency:	2402-2480MHz
Channel number:	16
Channel separation:	2MHz
Rated power:	0.2mW
Antenna type:	PCB Antenna
Antenna gain:	1.3dBi

Channel list:

Channel	Frequency (MHz)	Channel	Frequency (MHz)
1	2402	11	2460
2	2418	12	2451
3	2417	13	2468
4	2419	14	2474
5	2421	15	2478
6	2423	16	2479
7	2428		
8	2437		
9	2446		
10	2456		

3.3. Modification of EUT

No modifications are made to the EUT during all test items.

3.4. Deviation from standards

None

3.5. Testing Site

Laboratory Name	Shenzhen Bangce Testing Technology Co., Ltd.
Laboratory Location	101, building 10, Yunli Intelligent Park, Shutianpu community, Matian Street, Guangming District, Shenzhen, Guangdong, China
Contact information	Tel: 86-755-2319 6848, email: service@cis-cn.net Website: http://www.cis-cn.net/

4. TEST CONFIGURATION

4.1. Test frequency list

Lowest Channel (LCH) (MHz)	Middle Channel (MCH) (MHz)	Highest Channel (HCH) (MHz)
2402	2446	2479

4.2. Descriptions of test mode

No	Test mode	Description
TM1	TX mode	Keep EUT in transmitting mode
TM2	RX mode	Keep EUT in receiving mode

4.3. Environmental conditions

Type	Requirement
Temperature:	15~35°C
Relative Humidity:	25~75%
Air Pressure:	860~1060mbar

4.4. Test Voltage

The fluctuation of input voltage to the circuit of RF unit of test equipment is under $\pm 1\%$, when input voltage to the test equipment is fluctuated by $\pm 10\%$, So, all measurement has been conducted by only rated voltage.

The measurement result of the voltage fluctuation at RF circuit		
Test condition	EUT Voltage for operation	RF Circuitry Voltage
Normal Voltage	1.5V	1.5V
High Voltage (+10% of Normal Voltage)	1.65V	1.5V
Low Voltage (-10% of Normal Voltage)	1.35V	1.5V

4.5. Equipment Used during the Test

Tolerance of Frequency Occupied Bandwidth (99%) Antenna Power and Tolerance Spurious Emission Intensity Secondary Radiated Emissions						
Item	Equipment name	Manufacturer	Model	Serial No.	Calibration date	Due date
1	Spectrum analyzer	ROHDE&SCHWARZ	FSV-40N	CIS-EE076	2026-01-06	2027-01-05
2	Notch Filter Assembly	WCS	SMU-1003	CIS-EE093	2026-01-06	2027-01-05
3	Vector Signal Generator	Agilent	N5182A	CIS-RE012	2026-01-06	2027-01-05
4	Analog Signal Generator	Agilent	N5181A	CIS-RE013	2026-01-06	2027-01-05
5	Test software	WCS	WCN-Regulator y	CIS-EE103	/	/

5. TEST RESULTS

5.1. Evaluation Results (Evaluation)

5.1.1. Interference Prevention Function

Test Requirement:	The EUT shall support one of the following functions: - Automatic identification transmission - Automatic identification reception
Test Method:	MIC Notice No.88 Appendix No.43
Procedure:	(1) For EUTs capable of automatically transmitting identification data a. Transmit identification data from EUT to Demodulator b. Confirm identification data is correctly received by Demodulator (2) For EUTs capable of automatically receiving identification data a. Transmit identification data from Link Partner to EUT b. Confirm communication link is established c. Link Partner shall respond by transmitting different identification data back to the EUT d. Confirm EUT stops transmitting, or confirm EUT recognizes that the two identification data are different

5.1.1.1. Test Result

Pass

5.1.1.2. Conclusion:

The detected ID of the device is below:36fc9e60-c465-11cf-8056-444553540000

Test result: The device meet the requirements
PASS

5.1.2. RF Accessibility

Test Requirement:

The EUT shall be constructed in such a way that sensitive RF parts, (like modulation and oscillator parts) cannot be reached easily by the user. These parts shall be covered by soldered metal caps or glue or by other mechanical covers. If the covers are fixed with screws, these shall be not the common type(s) like a Phillips, but special versions like Torx, so that the user cannot open the device with common tools.

5.1.2.1. Test Result

Pass

5.1.2.2. Conclusion:

Tamper proof declaration:

- ☐ Sealed with special screws.
- ☐ Plastic chassis is being welded using ultrasonic waves.
- ☐ Chassis is glued using a special adhesive
- ☐ Metal covers are spot-fused.
- ☐ Cover is specially interlocked.
- ☐ RF and modulation components are covered with shielding case and this shielding case is soldered.
- ☐ Shielded case is welded at RF and modulation parts, and ID-ROM is welded using the BGA method.
- ☐ Shield case is welded at RF and modulation parts, and ID-ROM is glued at its lead with a special adhesive.
- ☐ Shield case is welded at RF and modulation parts, and ID-ROM is glued with a non-transparent laminating agent.
- ☒ RF and Modulation parts are mounted on PCB with surface mount technology, and there is no any adjustable parts on PCB or adjustable parts are not exposed.

5.2. Radio Spectrum Matter Test Results (RF)

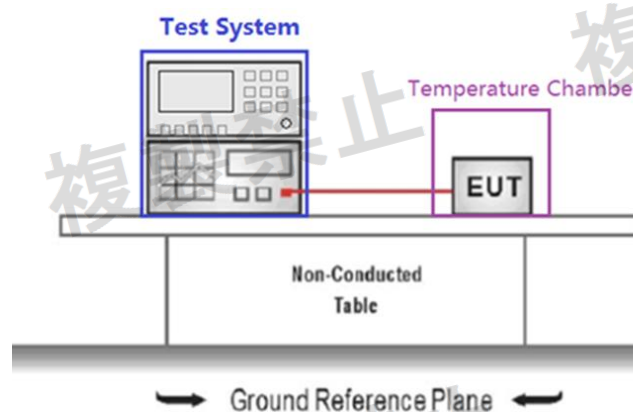
5.2.1. Tolerance of Frequency

Test Requirement:	Article 2-1, Item 19		
Test Limit:	±50ppm or less.		
Test Method:	MIC Notice No.88 Appendix No.43		
Procedure:	Center frequency:	Test frequency	
	Span:	1 MHz	
	RBW:	10 kHz	
	VBW:	10 kHz	
	Sweep data points:	1001 or greater	
	Sweep time:	Auto	
	Detector mode:	Positive peak	
	Indication mode:	Max hold	
	(1) Find the peak carrier signal and measure its frequency		
	(2) For multiple antenna systems each antenna shall be measured		
	(3) For an EUT with multiple antennas it is permissible to test a single antenna only, provided all the antenna measurement values are expected to be same for either of the following reasons:		
	a) The frequency of all antenna transmissions are phase-synchronized to a common (fundamental) oscillator		
	b) The antenna transmissions share a common clock signal		

5.2.1.1. E.U.T. Operation

Operating Environment:					
Temperature:	23.1 °C	Humidity:	56.1 %	Atmospheric Pressure:	102.3 kPa
Pre test mode:	TM1				
Final test mode:	TM1				

5.2.1.2. Test Setup Diagram



5.2.1.3. Test Result

Pass

5.2.1.4. Test Data

Please Refer to Appendix for Details.

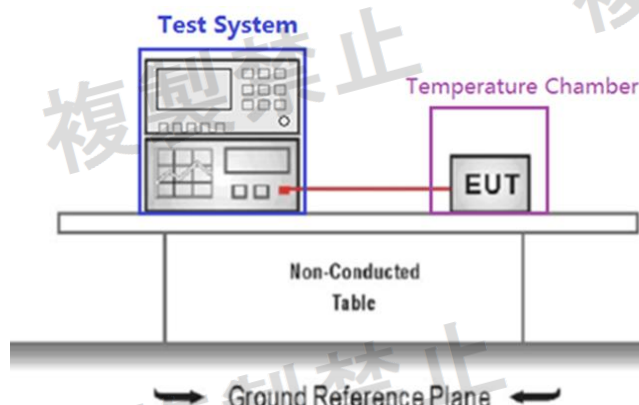
5.2.2. Occupied Bandwidth (99%)

Test Requirement:	Article 2-1, Item 19	
Test Limit:	For DSSS or other modulation: The measured bandwidth at the low and high channels shall meet the following requirements: - The lowest frequency of the measured bandwidth shall not be less than 2400 MHz - The highest frequency of the measured bandwidth shall not be greater than 2483.5 MHz [Occupied Bandwidth] 26 MHz or less	
Test Method:	MIC Notice No.88 Appendix No.43	
Procedure:	enter frequency:	Test frequency
	Span:	2 - 3.5 times the technical standard
	RBW:	Within 3% of the technical standard
	VBW:	Same as RBW
	Sweep data points:	1001 or greater
	Sweep time:	Auto
	Detector mode:	Positive peak
	Indication mode:	Max hold
	BW setting:	99%

5.2.2.1. E.U.T. Operation

Operating Environment:					
Temperature:	22.6 °C	Humidity:	55.8 %	Atmospheric Pressure:	102.3 kPa
Pre test mode:	TM1				
Final test mode:	TM1				

5.2.2.2. Test Setup Diagram



5.2.2.3. Test Result

Pass

5.2.2.4. Test Data

Please Refer to Appendix for Details.

5.2.3. Antenna Power and Tolerance

Test Requirement:	Article 2-1, Item 19	
Test Limit:	Antenna Power: 10 mW or less Tolerance: +20% or less EIRP: 22.14dBm	
Test Method:	MIC Notice No.88 Appendix No.43	
Procedure:	[Setting 1] – Search for peak power frequency	
	Center Frequency:	Test frequency
	Span:	Approximately twice the occupied bandwidth
	RBW:	1MHz
	VBW:	Approximately three times the RBW
	Sweep time:	Auto
	Sweep data points:	1001 or greater
	Detector mode:	Positive peak
	Indication mode:	Max hold
	[Setting 2] – Measurement of average antenna power for FHSS, DSSS, OFDM	
	Frequency:	Frequency of peak power found using [Setting 1]
	Span:	0 Hz
	RBW:	3 MHz (FHSS-Channel Spacing $\leq$ 1MHz) 1MHz (DSSS, OFDM, FHSS-Channel Spacing $>$ 1MHz)
	Detector mode:	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
	[Setting 3] – Measurement of average antenna power other than for FHSS, DSSS, OFDM	
	Frequency:	Frequency of peak power found using [Setting 1]
	Span:	0 Hz
	RBW:	Bandwidth sufficient to cover that occupied by the carrier
	VBW:	Bandwidth sufficient to cover that occupied by the carrier
	Detector mode:	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
	(1) After configuring the spectrum analyzer to [Setting 1], find the frequency of	

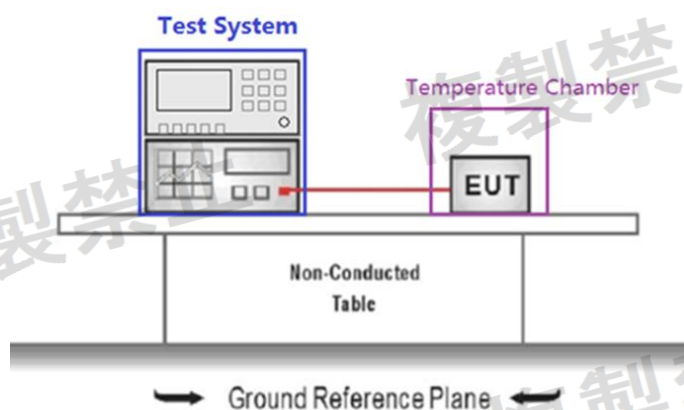
maximum transmitted power
(2) After configuring the spectrum analyzer to [Setting 3], measure the Average Burst Power of the frequency found in (1)
Antenna Power (Watts) = Average Burst Power

5.2.3.1. E.U.T. Operation

Operating Environment:

Temperature:	23.3 °C	Humidity:	56.6 %	Atmospheric Pressure:	102.3 kPa
Pre test mode:	TM1				
Final test mode:	TM1				

5.2.3.2. Test Setup Diagram



5.2.3.3. Test Result

Pass

5.2.3.4. Test Data

Please Refer to Appendix for Details.

5.2.4. Spurious Emission Intensity

Test Requirement:	Article 2-1, Item 19	
Test Limit:	(1) Below 2387 MHz: 2.5 μW (-26 dBm)/MHz or less (2) 2387 to 2400 MHz: 25.0 μW (-16 dBm)/MHz or less (3) 2483.5 to 2496.5 MHz: 25.0 μW (-16 dBm)/MHz or less (4) Over 2496.5 MHz: 2.5 μW (-26 dBm)/MHz or less	
Test Method:	MIC Notice No.88 Appendix No.43	
Procedure:	[Setting 1]	
	Frequency range:	(see Note 1)
	RBW:	1 MHz
	VBW:	1 MHz
	Sweep time:	Minimum time required to make an accurate measurement
	Sweep Data Points:	1001 or greater
	Detector mode:	Positive peak
	Indication mode:	Max hold (see Note 2)
	Note 1:	Measurement range shall be 30 MHz to 12.5 GHz, except for the following cases: -FHSS, FHSS+DSSS, FHSS+OFDM:2374 MHz to 2509.5 MHz -Other than FHSS, FHSS+DSSS, FHSS+OFDM: 2400 MHz to 2483.5 MHz
	Note 2:	Sweep shall be repeated until the max hold waveform is stable.
	[Setting 2]	
	Center frequency:	Frequency of spurious emission found using [Setting 1]
	Span:	0 Hz
	RBW:	1 MHz
	VBW:	1 MHz
	Sweep time:	Minimum time required to make an accurate measurement. For burst type (intermittent) spurious emissions, sweep time shall be greater than one burst interval
	Sweep Data Points:	1001 or greater
	Detector mode:	Sample
	[Setting 3]	
	Frequency range:	2374 MHz to 2400 MHz 2483.5 MHz to 2509.5 MHz
	RBW:	30 kHz
	VBW:	30 kHz
	Sweep time:	Minimum time required to make an accurate measurement.
	Sweep data points:	1001 or greater

Detector mode:	Positive peak
Indication mode:	Max hold

(1) After configuring the spectrum analyzer to [Setting 1], search for spurious emissions from 30 MHz to 12.5 GHz. If the sweep range does not cover the required measurement frequency range then the measurement range will need to be divided into sufficient sections of size [RBW x Sweep Data Points]. If spurious emissions greater than [Limit - 3dB] are found, then more detailed measurements are required, go to step (2)

(2) Configure the spectrum analyzer using [Setting 2] and measure the average signal amplitude.
If the spurious emission is burst type (intermittent), then the average value shall not include signal OFF time.
If spurious emissions ranging from 30 MHz to 2374 MHz and from 2509.5MHz to 12.5GHz are over the limit, then the test result is Fail.
If spurious emissions ranging from 2374 MHz to 2400 MHz and from 2483.5 MHz to 2509.5 MHz are over the limit, then further detailed measurements are required, go to step (3)

(3) In the following cases, measure the spurious emissions using [Setting 3]
- Case1: FHSS, FHSS+DSSS, FHSS+OFDM
- Case2: Other than FHSS, FHSS+DSSS, FHSS+OFDM, and the spurious emissions in step (2) are over the limit

(4) Calculate the spurious emission value (Calculated Value) using following the formula below:
Calculated Value = (Measured Value using (3) + 15.2dB)
Note: 15.2dB adjustment is derived from the Conversion Factor of RBW
Conversion Factor of RBW = 10 x Log (Reference Bandwidth / RBW of measurement) = 15.2 [dB] Where: Reference Bandwidth = 1 MHz
RBW of measurement = 30 kHz

(5) If the calculated value using (4) is over the Limit (section 6.7), go to (6)

(6) Configure the spectrum analyzer to [Setting 3] then make the following changes:
Frequency: Frequency of spurious emission
Span: 1 MHz

(7) After sweep, send the span data set to the PC

(8) Convert measured data from dBm to Watts

(9) Sum all the data using the formula below. If the sum is within the limit, the test result is Pass, otherwise, Fail

$$P_s = \left(\sum_{i=1}^n E_i \right) \times \frac{S_w}{RBW \times k \times n}$$

Ps: Sum (Watts)

Ei: Measured value at each point in the Span (Watts) Sw: Span (1MHz)

n: Number of measurement points in the Span

k: Correction factor for Equivalent Noise Bandwidth, specific to each spectrum analyzer, check the instrument user guide

RBW: Resolution Bandwidth (MHz).

(10) If the EUT has multiple antennas, measure the spurious emission form each individual antenna using steps (1) through (9)

(11) Convert the individual antenna spurious level measurements (step (10)) from dB to absolute values

(12) Combine (sum) the absolute values of the spurious measurements at each frequency for each antenna (to create a single composite spectrum of spurious emissions)

(13) Ensure that the composite spectrum does not exceed the Limit defined in 6.7 (Technical Standard)

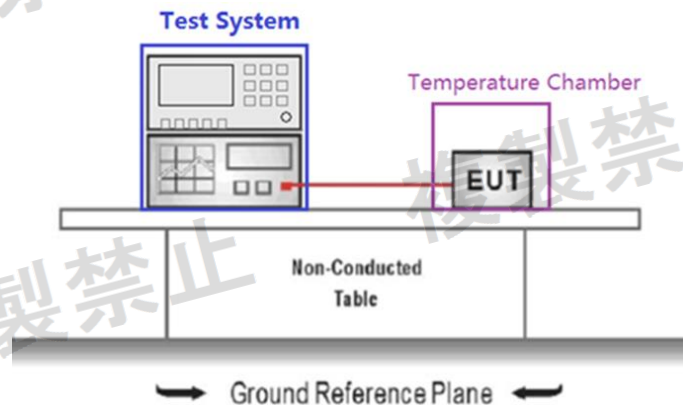
(14) Configuring the spectrum analyzer using [Setting 3] and measure the spurious

emissions with all the antennas electrically combined

5.2.4.1. E.U.T. Operation

Operating Environment:					
Temperature:	23.2 °C	Humidity:	56 %	Atmospheric Pressure:	102.3 kPa
Pre test mode:	TM1				
Final test mode:	TM1				

5.2.4.2. Test Setup Diagram



5.2.4.3. Test Result

Pass

5.2.4.4. Test Data

Please Refer to Appendix for Details.

5.2.5. Secondary Radiated Emissions

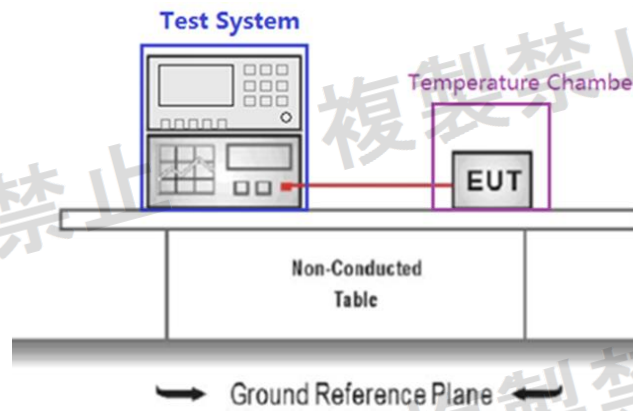
Test Requirement:	Article 2-1, Item 19	
Test Limit:	(1) Below 1 GHz: 4 nW (-54dBm) or less (2) Above 1 GHz: 20 nW (-47dBm) or less	
Test Method:	MIC Notice No.88 Appendix No.43	
Procedure:	[Setting 1]	
	Frequency range:	30 MHz ~ 12.5 GHz
	RBW:	Below 1 GHz:100 kHz
		Above 1 GHz:1 MHz
	VBW:	Below 1 GHz:100 kHz
		Above 1 GHz:1 MHz
	Sweep time:	Auto
	Sweep data points:	1001 or greater
	Detector mode:	Positive peak
	Indication mode:	Max hold
	[Setting 2]	
	Center Frequency:	Frequency of spurious emission found using [Setting 1]
	Span:	0 Hz
	RBW:	Below 1 GHz:100 kHz
		Above 1 GHz:1 MHz
	VBW:	Below 1 GHz:100 kHz
		Above 1 GHz:1 MHz
	Sweep time:	Auto
	Sweep data points:	1001 or greater
	Detector mode:	Sample
	(1) Configure the spectrum analyzer to [Setting 1] and then search for spurious emissions in the range 30 MHz to 12.5GHz. If the sweep range does not cover the required measurement frequency range then the measurement range will need to be divided into sufficient sections of size [RBW x Sweep Data Points].	
	(2) If spurious emissions are found with an amplitude greater than [Limit - 10dB] then perform further detailed measurements as described in (3)	
	(3) Configure the spectrum analyzer using [Setting 2] and measure the average signal amplitude.	
	If the spurious emission is burst type (intermittent), then the average value shall not include signal OFF time Multiple Antenna Systems	
	If the EUT has multiple antennas then emissions from each antenna shall be measured individually, as described below	
	(4) For each antenna repeat steps (1) through (3). Convert all spurious level measurements from dB to absolute value	
	(5) Combine (sum) the absolute values of the spurious measurements at each frequency for each antenna (to create a single composite spectrum of spurious emissions)	
(6) Ensure that the composite spectrum does not exceed the Limit		

5.2.5.1. E.U.T. Operation

Operating Environment:				
Temperature:	22.8 °C	Humidity:	56.1 %	Atmospheric Pressure: 102.3 kPa
Pre test mode:	TM2			

Final test mode: TM2

5.2.5.2. Test Setup Diagram



5.2.5.3. Test Result

Pass

5.2.5.4. Test Data

Please Refer to Appendix for Details.

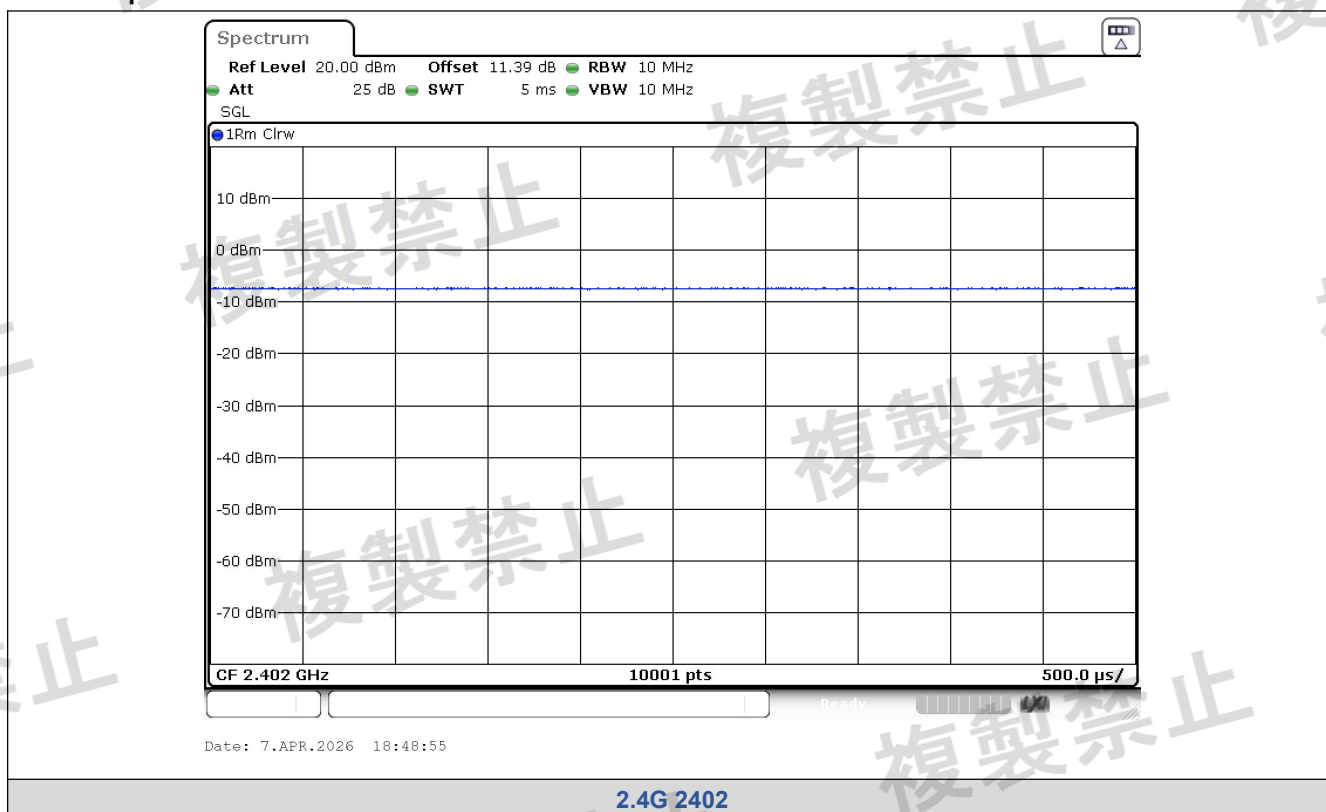
6. APPENDIX REPORT

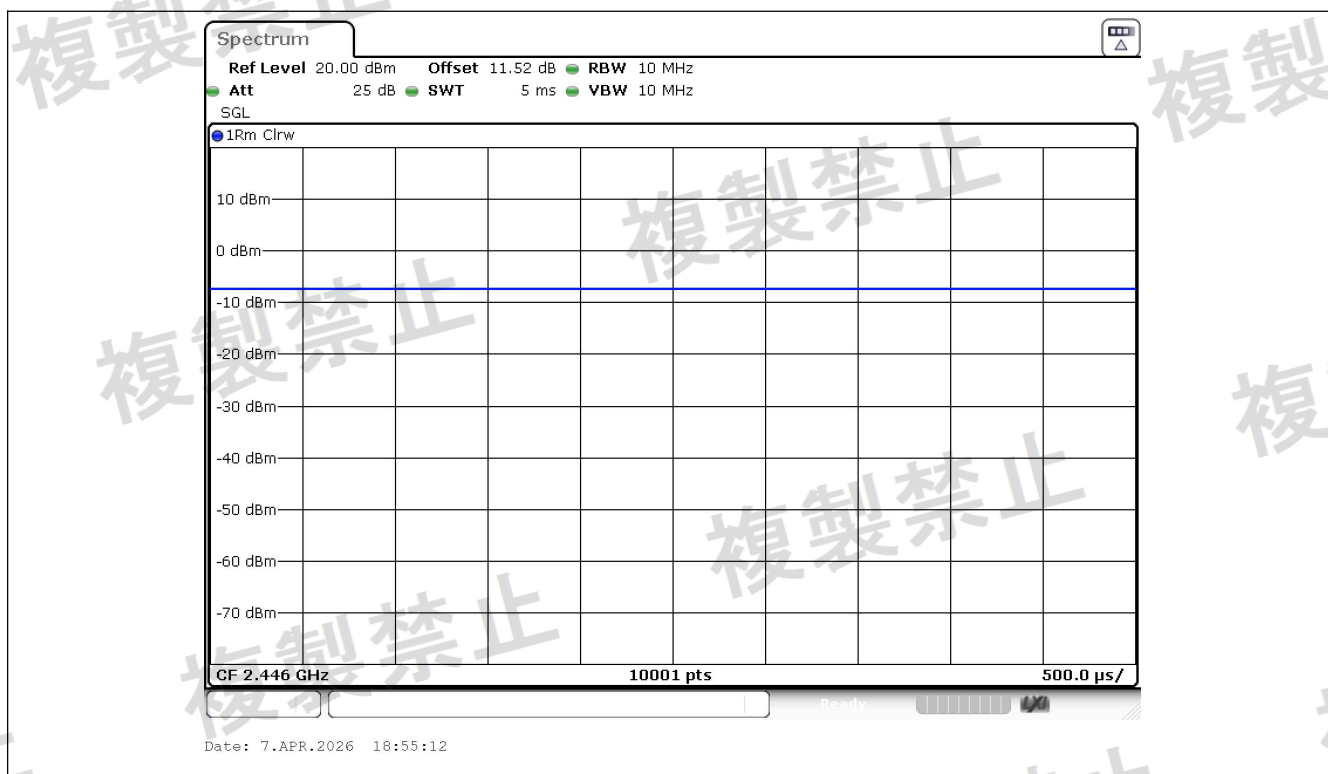
6.1. Duty Cycle

Test Result

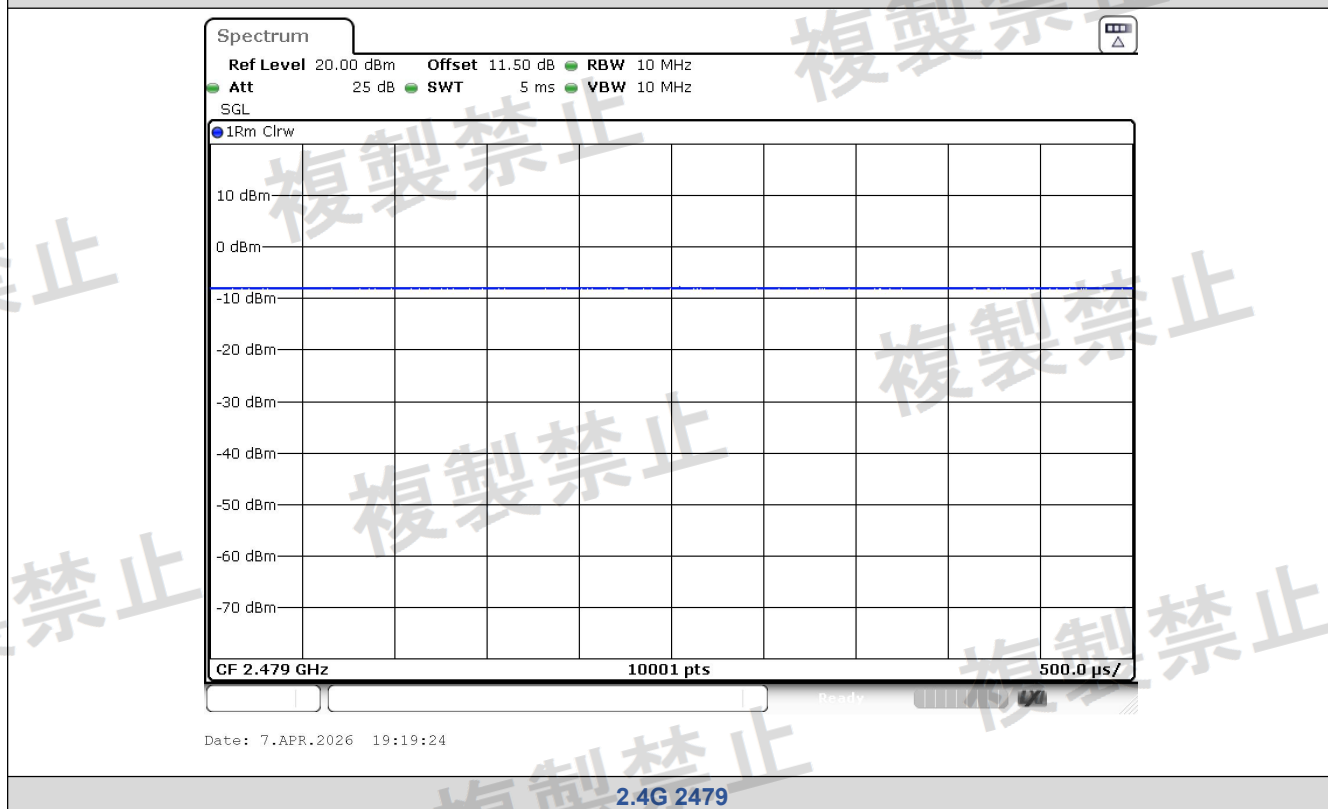
Mode	Channel	On Time (ms)	Period (ms)	Duty Cycle (%)	Duty Cycle (linear)
2.4G	2402	5.000	5.000	100	1
	2446	5.000	5.000	100	1
	2479	5.000	5.000	100	1

Test Graphs





2.4G 2446



2.4G 2479

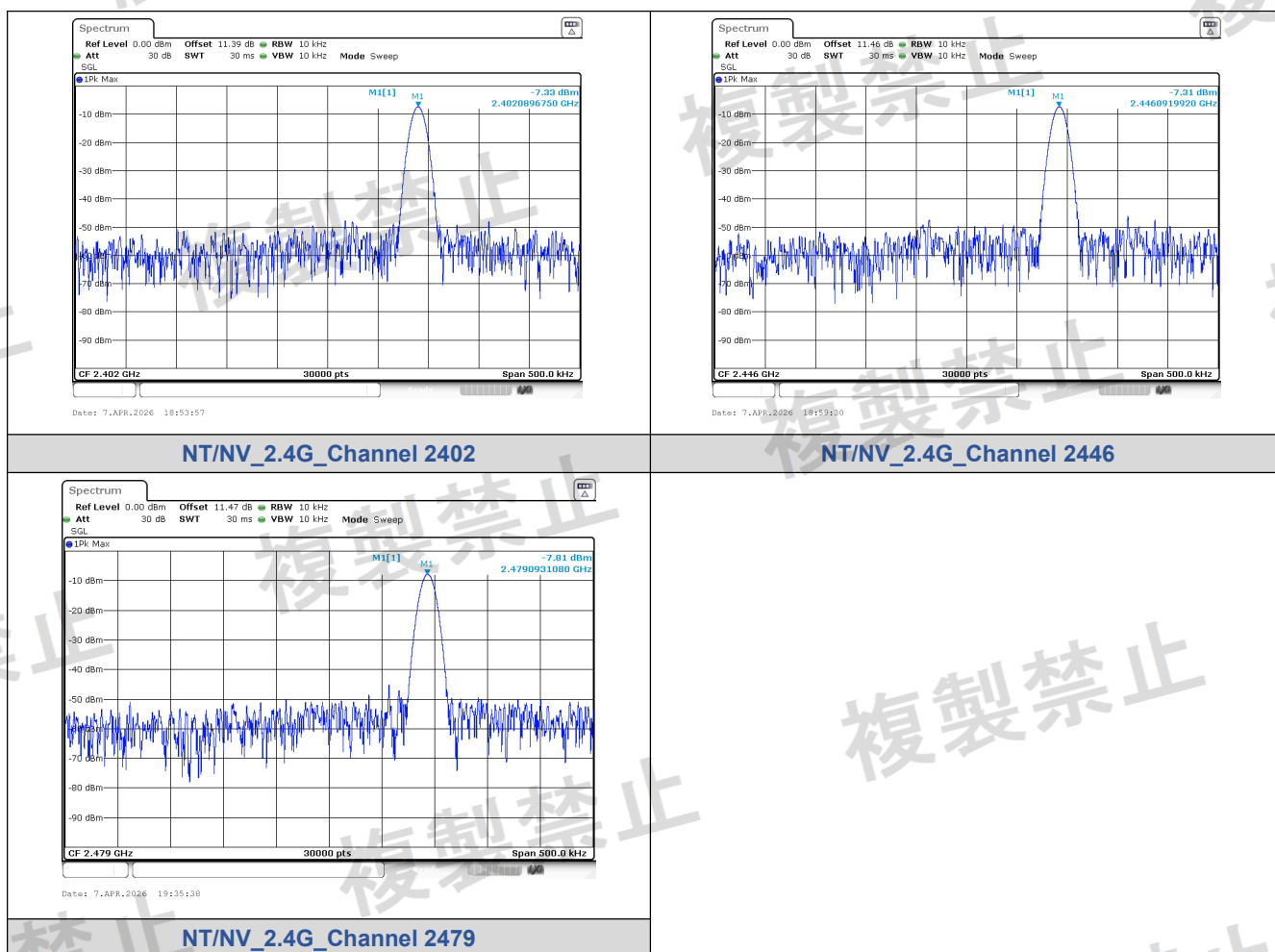
6.2. Frequency Tolerance

Test Result

Condition	Mode	Center Frequency (MHz)	Measured Value (MHz)	Deviation (ppm)	Limit (ppm)	Result
NT/NV	2.4G(CW)	2402	2402.0896750	37.33	± 50	PASS
		2446	2446.0919920	37.61		PASS
		2479	2479.0931080	37.56		PASS

Test Graphs

NT/NV



6.3. Antenna Power

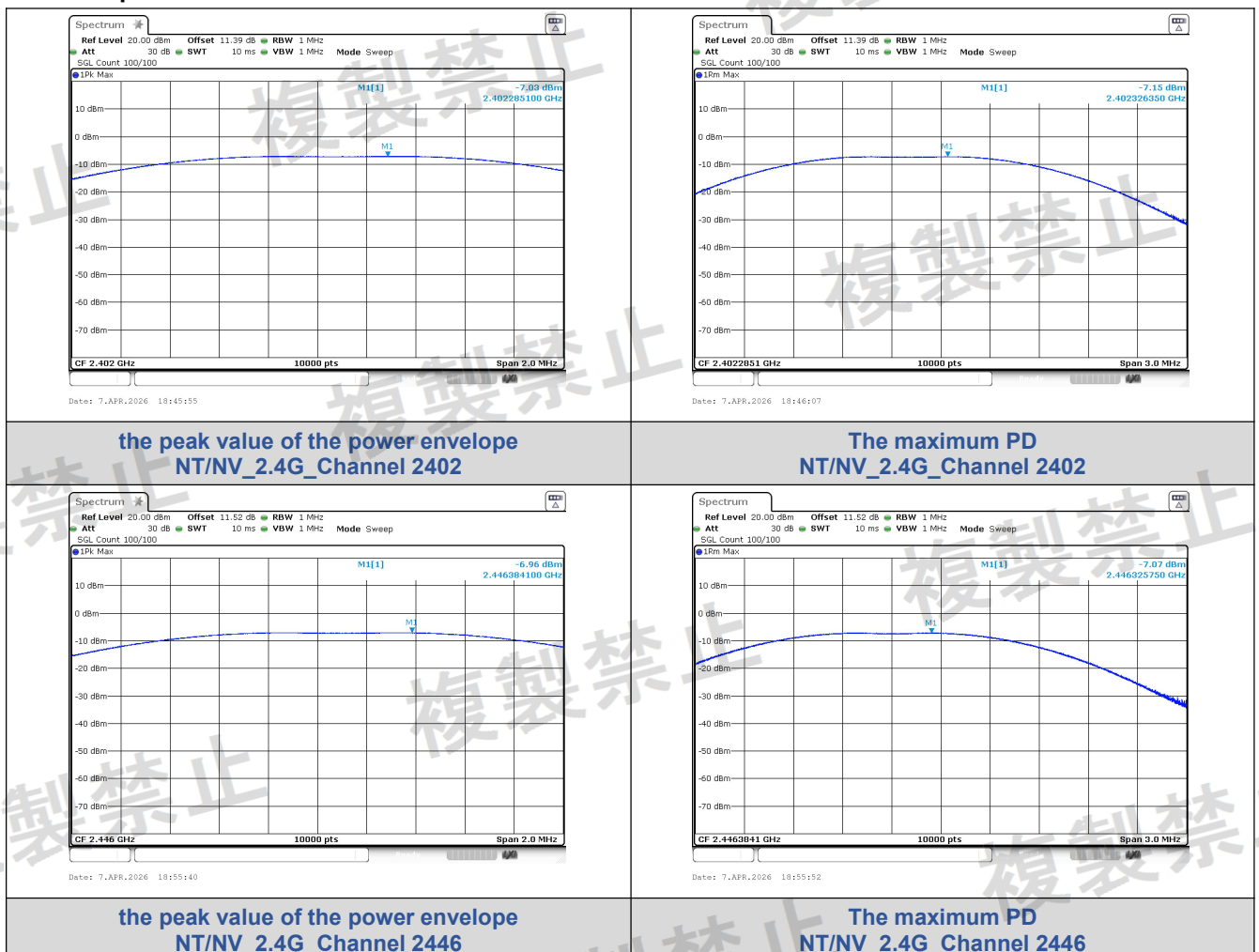
Test Result

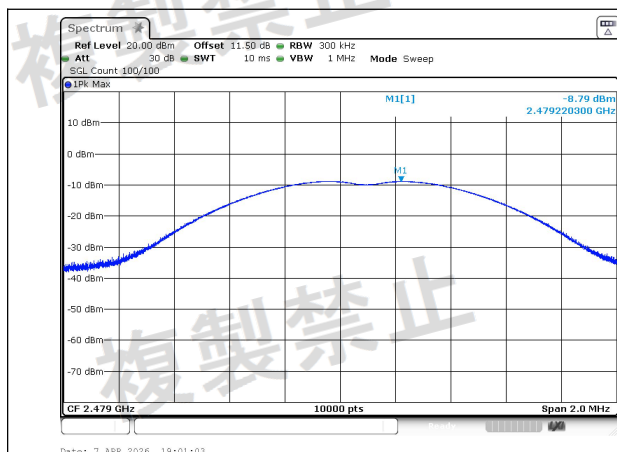
Condition	Modulation	Frequency (MHz)	Antenna power (dBm)	Antenna power (mW)	Limit (mW)	Result
NT/NV	2.4G	2402	-7.03	0.198	10	PASS
		2446	-6.96	0.201	10	PASS
		2479	-8.94	0.127	10	PASS

Condition	Modulation	Frequency (MHz)	Rated power (mW)	Tolerance (%)	Tolerance Limit (%)	Result
NT/NV	2.4G	2402	0.2	-1.00%	+20	PASS
	2.4G	2446	0.2	0.50%	+20	PASS
	2.4G	2479	0.2	-36.5%	+20	PASS

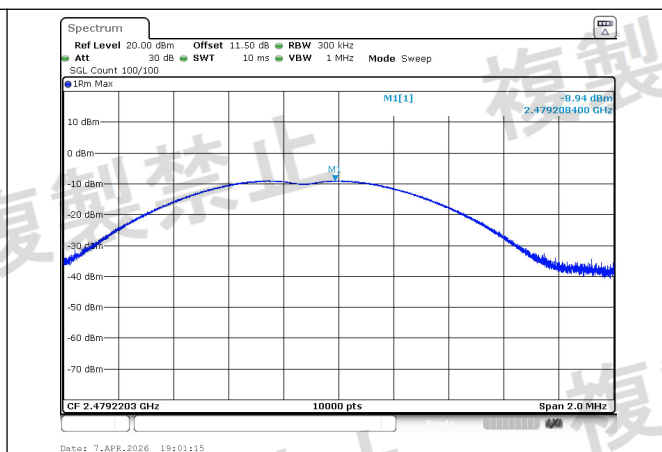
Condition	Mode	Frequency (MHz)	Gain(dBi)	EIRP(mW)	Limit (mW)	Result
NT/NV	2.4G	2402	1.30	0.26	16.3682	PASS
		2446	1.30	0.27	16.3682	PASS
		2479	1.30	0.17	16.3682	PASS

Test Graphs





the peak value of the power envelope
NT/NV_2.4G_Channel 2479



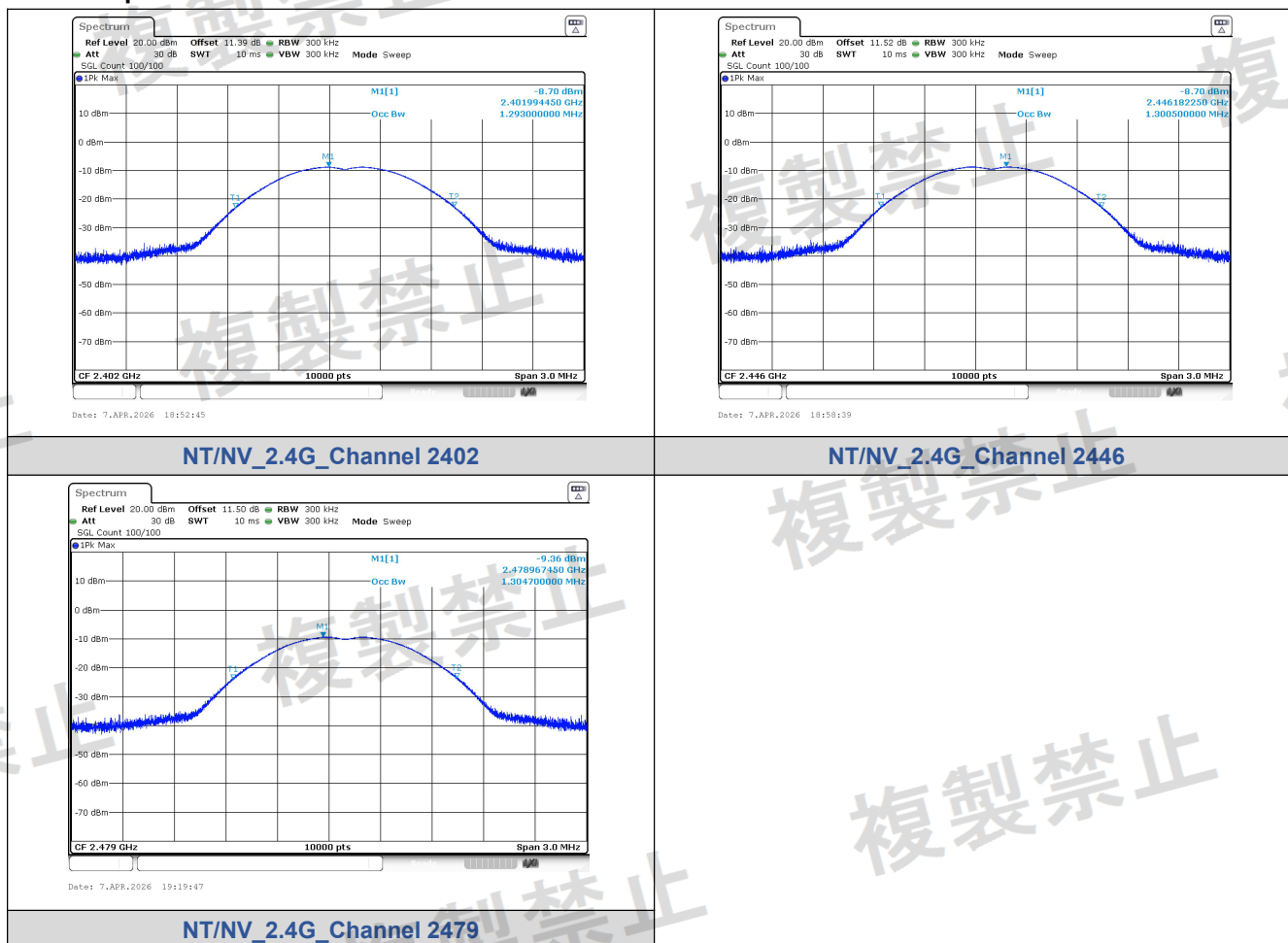
The maximum PD
NT/NV_2.4G_Channel 2479

6.4. Occupied Bandwidth (99% BW)

Test Result

Condition	Mode	Frequency (MHz)	99% BW (MHz)	Limit (MHz)	Result
NT/NV	2.4G	2402	1.2930	26	PASS
		2446	1.3005		PASS
		2479	1.3047		PASS

Test Graphs

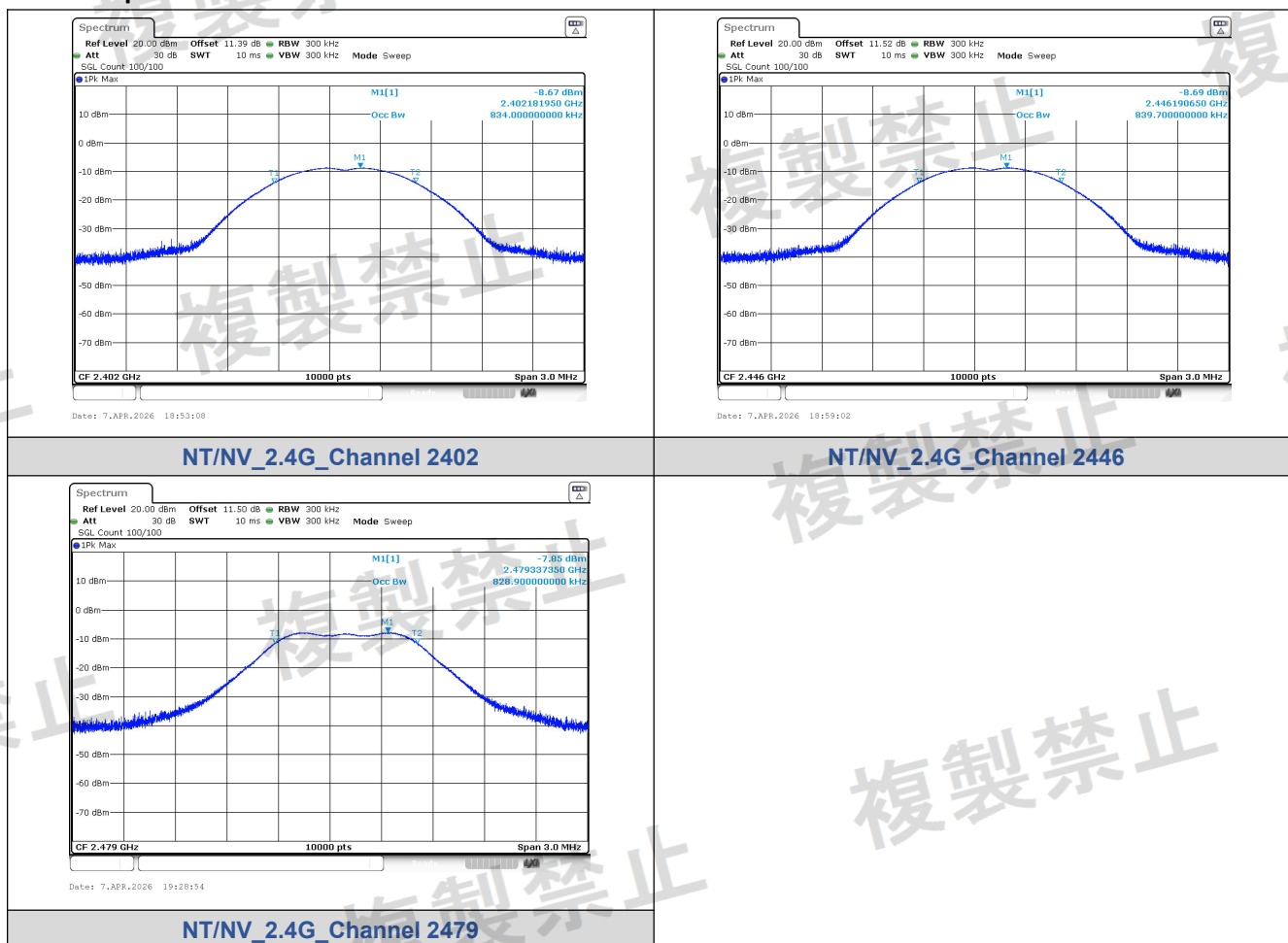


6.5. Spreading Bandwidth (90% BW)

Test Result

Condition	Mode	Frequency (MHz)	90% SBW (MHz)	Spreading factor	Result
NT/NV	2.4G	2402	0.83400	13.344	PASS
		2446	0.83970	13.4352	PASS
		2479	0.82890	13.412	PASS

Test Graphs



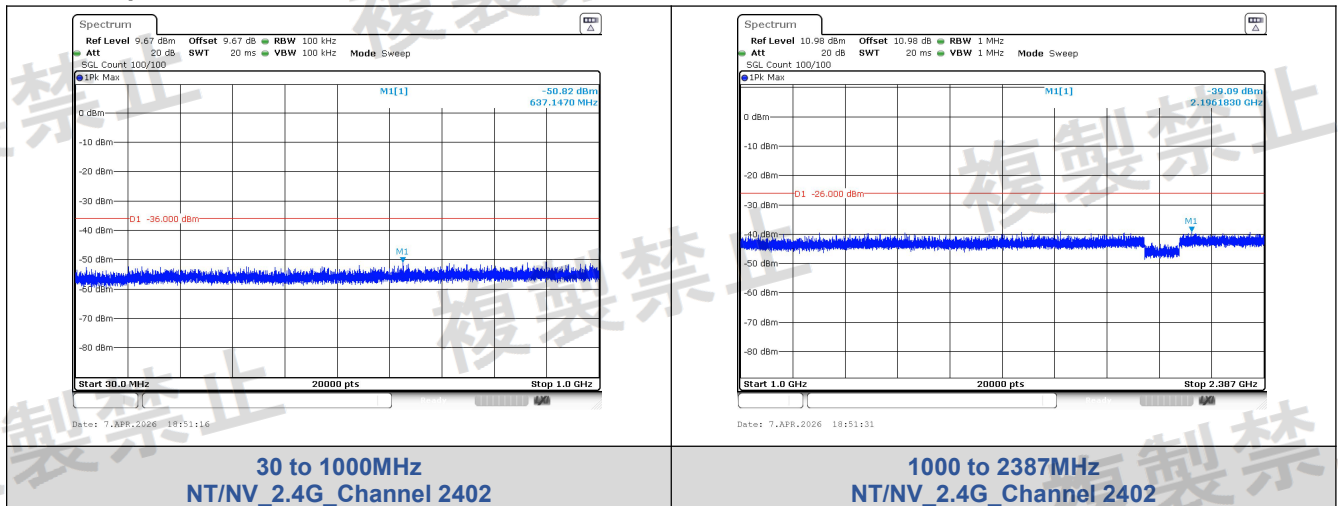
6.6. Spurious Emissions

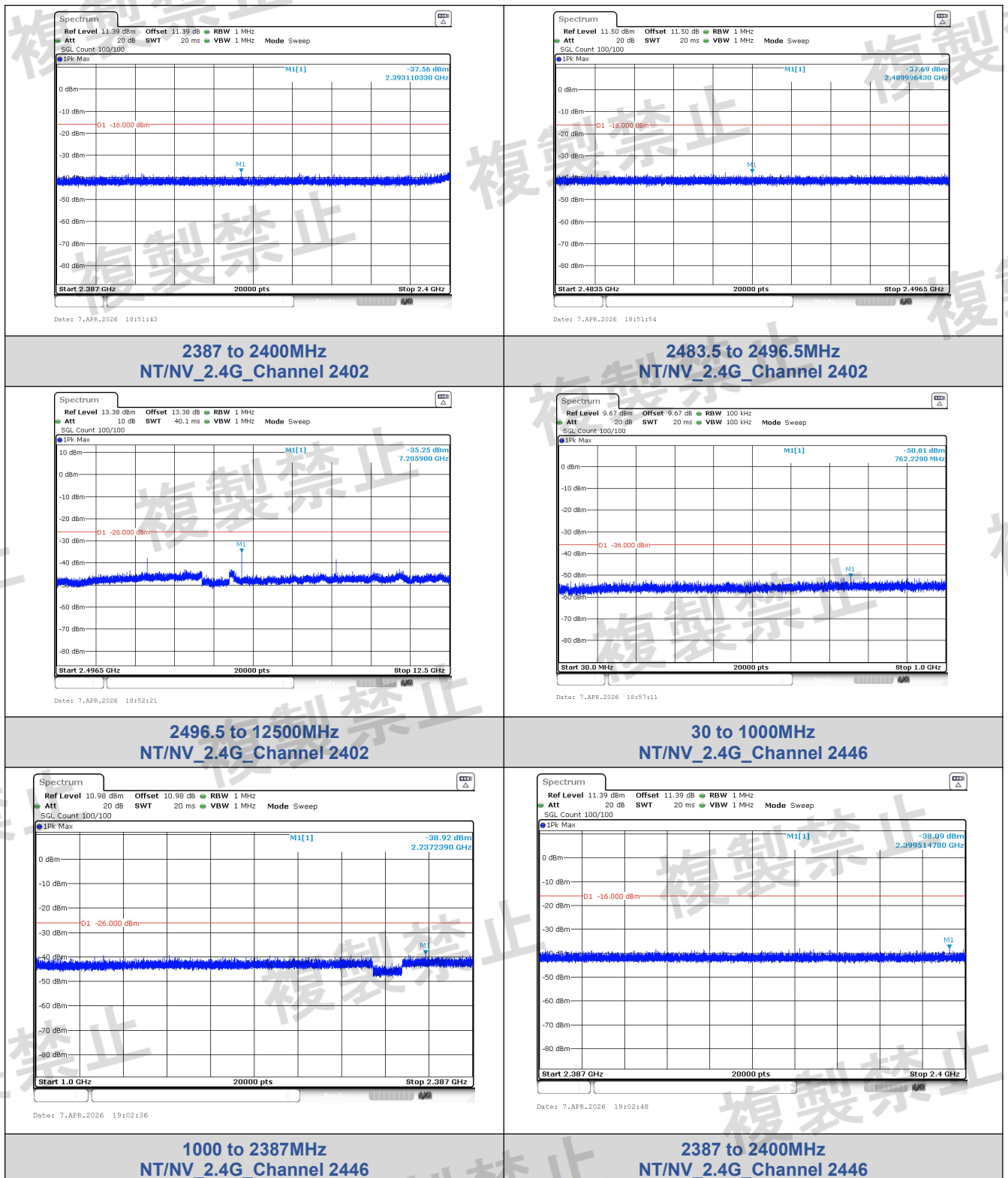
Test Result

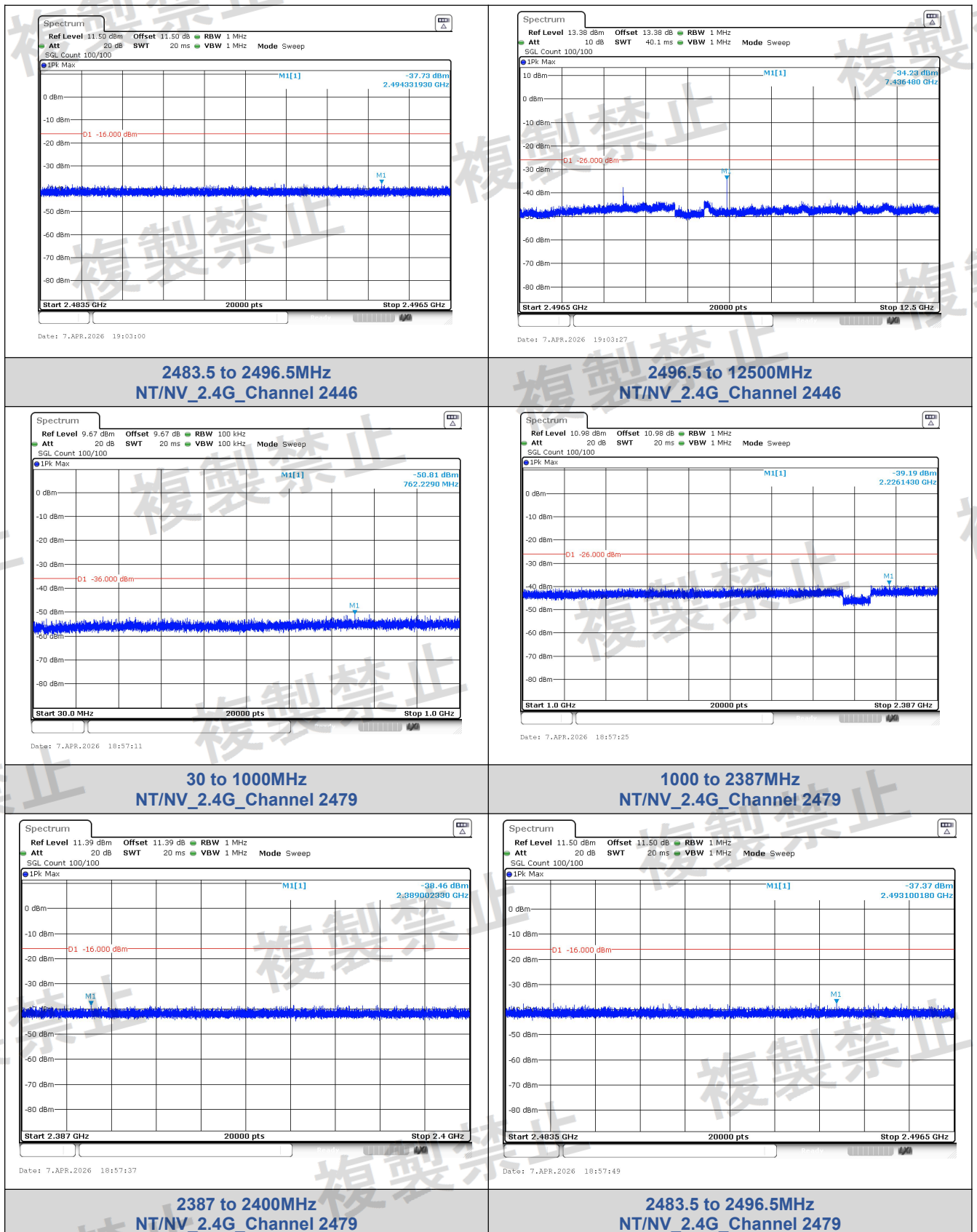
2.4G

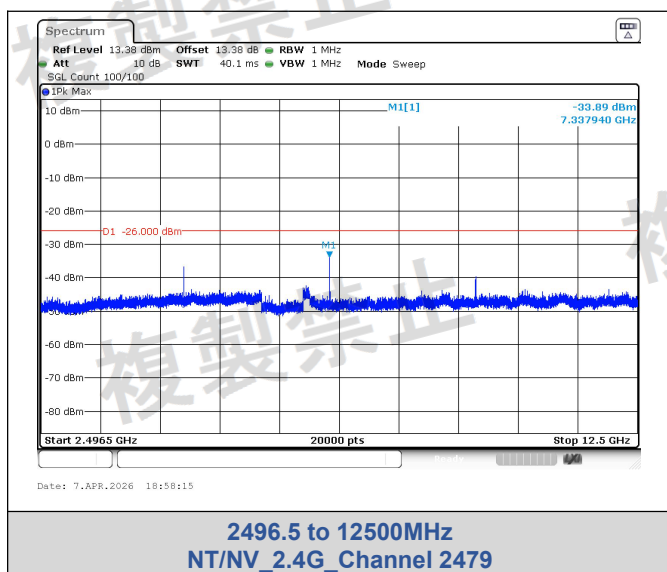
Condition	Channel	Frequency Range (MHz)	Peak (MHz)	Measured Value (dBm/MHz)	Measured Value (uW/MHz)	Limit (uW/MHz)	Result
NT/NV	2402	30 to 1000	637.147	-40.820	0.0828	≤0.25	PASS
		1000 to 2387	2196.183	-39.090	0.1233	≤2.5	PASS
		2387 to 2400	2393.110	-37.560	0.1754	≤25	PASS
		2483.5 to 2496.5	2489.996	-37.690	0.1702	≤25	PASS
		2496.5 to 12500	7205.900	-35.250	0.2985	≤2.5	PASS
NT/NV	2446	30 to 1000	637.147	-40.810	0.083	≤0.25	PASS
		1000 to 2387	2196.183	-39.190	0.1205	≤2.5	PASS
		2387 to 2400	2393.110	-38.460	0.1426	≤25	PASS
		2483.5 to 2496.5	2489.996	-37.370	0.1833	≤25	PASS
		2496.5 to 12500	7205.900	-33.890	0.4084	≤2.5	PASS
NT/NV	2479	30 to 1000	682.689	-41.310	0.074	≤0.25	PASS
		1000 to 2387	2237.239	-38.920	0.1282	≤2.5	PASS
		2387 to 2400	2399.51478	-38.090	0.1552	≤25	PASS
		2483.5 to 2496.5	2494.33193	-37.730	0.1687	≤25	PASS
		2496.5 to 12500	7436.48	-34.23	0.3776	≤2.5	PASS

Test Graphs









-----End of the report-----