JAPAN MIC

TEST REPORT

For

YuShu Technology Co.,Ltd.

306 Room, Building 1, 88 Dongliu Rd, XiXing Street, Binjiang District, Hangzhou, ZheJiang, China

Tested Model: G1-D Flagship

Report Type:	**Product Name:**
Original Report	G1-D Robot

Report Number:	RKSA260428004-24A
Report Date:	2026-07-21
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複製禁止

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REPORT REVISION HISTORY

Number of Revisions	Report No.	Version	Issue Date	Description
0	RKSA260428004-24A	R1V1	2026-07-21	Initial Release

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GENERAL INFORMATION

Product Description for Equipment under Test (EUT)

Applicant:	YuShu Technology Co.,Ltd.
Tested Model:	G1-D Flagship
Series Model:	G1-D Universal
Model difference:	Battery power supply, Wheeled chassis, Overall Dimensions (see the declaration letter for the details)
Product Name:	G1-D Robot
Power Supply:	G1-D Flagship : DC 44.8 V from battery G1-D Universal: DC 46.8 V from battery
RF Function:	2.4G Wi-Fi
Operating Band/Frequency:	2412-2472 MHz(802.11b/g/n20/ax20) 2422-2462 MHz(802.11n40/ax40)
RF output power:	802.11b mode: 5.0 mW/MHz 802.11g mode: 1.5 mW/MHz 802.11n20 mode: 3.0 mW/MHz 802.11n40 mode: 2.0 mW/MHz 802.11ax20 mode: 3.0 mW/MHz 802.11ax40 mode: 2.0 mW/MHz
Channel Number:	802.11b/g/n20/ax20: 13 802.11n40/ax40: 9
Channel Separation:	5 MHz
Modulation Type:	DSSS, OFDM, OFDMA
★Maximum Antenna Gain:	Chain 0 & Chain 1: 3.0 dBi
Sample/EUT Status	Good condition

Note: The maximum antenna gain was provided by the manufacturer.

All measurement and test data in this report was gathered from production sample serial number: RKSA260428004-1 (G1-D Flagship), RKSA260428004-2 (G1-D Universal) (Assigned by the BACL (Kunshan). The EUT supplied by the applicant was received on 2026-04-28.)
Based on the differences between models G1-D Flagship and G1-D Universal, we measured all items for model G1-D Flagship, while model G1-D Universal was only tested for Power spot check test.

Objective

The objective of the manufacturer is to demonstrate compliance with Radio Law of Japan item 19 of Article 2 Paragraph 1.

Test Methodology

All measurements contained in this report were conducted with technical regulations of the Radio Law of Japan MIC Notice No.88 Appendix No.43.

Test Facility

The test site used by Bay Area Compliance Laboratories Corp. (Kunshan) to collect test data is located on the No.248 Chenghu Road, Kunshan, Jiangsu province, China.

EUT TEST CONFIGURATION

Description of Test Configuration

Test channel list is as below,

For 802.11b, 802.11g, 802.11n20, and 802.11ax20 mode, EUT was tested with Channel 1, 7 and 13.

802.11n40, 802.11ax40 mode, EUT was tested with Channel 3, 7 and 11.

Channel	Frequency (MHz)	Channel	Frequency (MHz)
1	2412	8	2447
2	2417	9	2452
3	2422	10	2457
4	2427	11	2462
5	2432	12	2467
6	2437	13	2472
7	2442	/	/

Test conditions

G1-D Flagship

Voltage Fluctuation Test	Normal Voltage (V_{DC})	High Voltage (V_{DC})	Low Voltage (V_{DC})
Input DC Power	44.8	49.28	40.32
Input IC Power	3.3	3.30	3.28
Voltage Variation (%)	/	0.0	-0.6

G1-D Universal

Voltage Fluctuation Test	Normal Voltage (V_{DC})	High Voltage (V_{DC})	Low Voltage (V_{DC})
Input DC Power	46.8	51.48	42.12
Input IC Power	3.3	3.31	3.29
Voltage Variation (%)	/	0.3	-0.3

Based on above table, The fluctuation of power supply to the RF circuit of EUT is equal to or less than +/- 1%. So exempt extremely high and low supply voltage condition tests, EUT only operated in normal voltage to test all regulations.

EUT Exercise Software

RF test tool: AX Series MP Toolkit

We have pretested all the data rate, the worst condition was performed under:

Mode	Data Rate	Channel	★Power Level	
			Chain 0	Chain 1
802.11b	1 Mbps	Low	11	10
		Middle	11	10
		High	11	10
802.11g	6 Mbps	Low	11	10
		Middle	11	10
		High	11	10
802.11n20	MCS0	Low	11	10
		Middle	11	10
		High	11	10
802.11n40	MCS0	Low	11	10
		Middle	11	10
		High	11	10
802.11ax20	MCS0	Low	11	10
		Middle	11	10
		High	11	10
802.11ax40	MCS0	Low	11	10
		Middle	11	10
		High	11	10

NOTE:
802.11ax only support full RU.
802.11b/802.11g only support SISO mode.
802.11n20/n40/ax20/ax40 support SISO and MIMO mode, which are the consistent power level.
802.11b & 802.11g&802.11n&802.11ax: each transmit chains were tested.

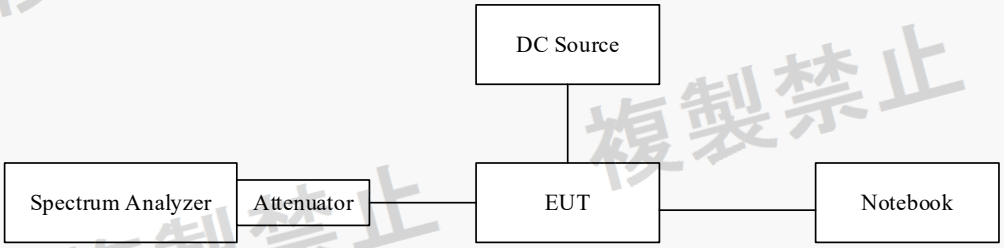
Support Equipment List and Details

Manufacturer	Description	Model	Serial Number
ZHAOXIN	DC Source	RXN-605D	21R605D08132677
Lenovo	Notebook	Y700P	PF2B7PL5

External I/O Cable

Cable Description	Length (m)	From Port	To Port
RF Cable	0.5	Attenuator	EUT
Power Cable 1	1.0	EUT	DC Source
Power Cable 2	1.0	EUT	Notebook

Configuration of Test Setup



Note：the offset= Attenuator（10dB）+Cable loss（0.5dB）has been added in Spectrum Analyzer

SUMMARY OF TEST RESULTS

MIC Notice No.88 Appendix No.43 Article 2, Paragraph 1, Item 19	Description of Test	Result
1	Frequency Error	Compliant
2	Occupied Bandwidth	Compliant
3	Transmitter Spurious Emission and Unwanted Emission Intensity	Compliant
4	Antenna Output Power and Output Power Tolerance	Compliant
5	Receiver Spurious Emission and Unwanted Emission Intensity	Compliant
6	Carrier sense capability	Compliant
7	Transmission Antenna Gain	Not Applicable (See Note 1)
8	Transmission Radiation Angle Width	Not Applicable (See Note 1)
9	Interference prevention function	Compliant
10	Frequency Hopping Dwell Time	Not Applicable (See Note 2)
Appendix	Construction Protection Confirmation	Compliant

Note:
1. This test item is not be applied to the transmission antenna which EIRP is less than 12.14dBm/MHz (802.11b/g/n-HT20/ax20) and 9.13dBm/MHz (802.11n-HT40/ax40).
2. Testing is only required for FHSS system devices.

TEST EQUIPMENT LIST

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date	Calibration Authority	Calibration Method
Rohde & Schwarz	Signal Analyzer	FSV40	101116	2026-03-16	2027-03-15	BACL Cal	c)
Eastsheep	Attenuator	10dB	10dB-01	2026-03-12	2027-03-11	BACL Cal	c)
Rohde & Schwarz	SMBV100A Vector Signal Generator	SMBV100A	261558	2026-03-12	2027-03-11	BACL Cal	c)
Rohde & Schwarz	Wideband Radio Communication Tester	CMW500	104478	2026-03-12	2027-03-11	BACL Cal	c)
Fluke	Digital Multimeter	15B+	45401661WS	2026-03-13	2027-03-12	BACL Cal	c)
Rohde & Schwarz	Vector Signal Generator	N5182B	MY53051592	2026-03-16	2027-03-15	BACL Cal	c)
MACOM	Power Combiner	2090-6214-00	96341	2026-03-13	2027-03-12	BACL Cal	c)
ZHAOXIN	DC Power Supply	RXN-605D	21R605D08132677	N/A	N/A	N/A	N/A

NOTE: Calibration Method
a): Calibration conducted by the National Institute of Information and Communications Technology~ NICT~ or a designated calibration agency under Article 102-18 paragraph (1)
b): Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Law (Law No. 51 of 1992) ~Japan Calibration Service System
c): Calibration conducted in foreign countries, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph (1)
d): Calibration conducted by using other equipment that listed above from a) to c)

Statement of Traceability: Bay Area Compliance Laboratories Corp. (Kunshan) attests that all calibrations have been performed in accordance to requirements that traceable to National Primary Standards and International System of Units (SI).

FREQUENCY ERROR

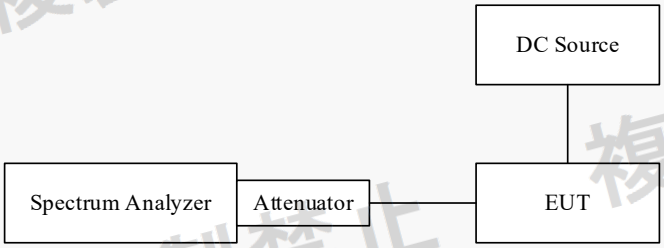
Limit

The Tolerance of frequency shall be ±50ppm.

Test Procedure

Set the EUT to the measurement frequency without modulation.
Setting of SA is following as: RB: 1 kHz / VB: 3 kHz / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold.
Record the peak spot frequency.

If the EUT can`t set at un-modulation mode.
Setting of SA is following as: RB: 100 kHz / VB: 300 kHz / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold.
Record the peak spot frequency, measure the 10dBc center frequency.



Note：the offset= Attenuator（10dB）+Cable loss（0.5dB）has been added in Spectrum Analyzer

Test Data: See Appendix

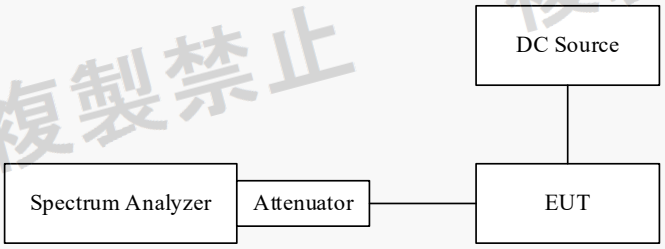
OCCUPIED BANDWIDTH

Limit

Occupied bandwidth: FH ≤ 83.5 MHz; DS ≤ 26 MHz; 26MHz＜OFDM ≤ 40 MHz
Others ≤ 26 MHz

Test Procedure

1. Setting of SA is following as: RB: 300 kHz / VB: 300 kHz / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold
2. EUT have transmitted the maximum modulation signal and fixed channelize. SA set to 99% of occupied bandwidth to measure occupied bandwidth.



Note：the offset= Attenuator（10dB）+Cable loss（0.5dB）has been added in Spectrum Analyzer

Test Data: See Appendix

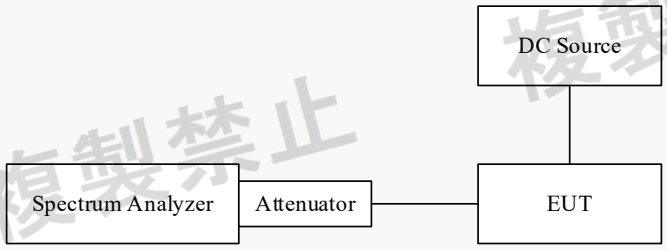
TRANSMITTER SPURIOUS EMISSION STRENGTH AND UNWANTED EMISSION INTENSITY

Limit

30MHz ≤ f ≤ 1GHz: ≤ 2.5μW/MHz
1GHz ＜ f ＜ 2387 MHz; 2496.5MHz ＜ f ≤ 12500MHz: ≤ 2.5μW/MHz
2387MHz ≤ f ≤ 2400 MHz; 2483.5MHz ＜ f ≤ 2496.5 MHz: ≤ 25μW/MHz

Test Procedure

Measurement System Diagram



Note：the offset= Attenuator（10dB）+Cable loss（0.5dB）has been added in Spectrum Analyzer

Conditions of Application Equipment (EUT)

The modulation state shall be in continuously transmitting mode.

Spectrum Analyzer Conditions

Setting of SA start 30MHz and stop frequency 1GHz, RB: 100 kHz/VB: 100 kHz, Sweep time: Auto. Sweep mode: continuous sweep .Detect mode: Positive peak/Trace mode: max hold. Then to mark peak reading value + cable loss shall be less than 2.5μW.
Setting of SA start 1GHz and stop frequency 2387MHz, RB: 1MHz/VB: 1MHz, Sweep time: Auto. Sweep mode: continuous sweep .Detect mode: Positive peak/Trace mode: max hold. Then to mark peak reading value + cable loss shall be less than 2.5μW.
Setting of SA start 2387MHz and stop frequency 2400MHz, RB: 1MHz/VB: 1MHz, Sweep time: Auto. Sweep mode: continuous sweep .Detect mode: Positive peak/Trace mode: max hold. Then to mark peak reading value + cable loss shall be less than 25μW.
Setting of SA start 2483.5MHz and stop frequency 2496.5MHz, RB: 1MHz/VB: 1MHz, Sweep time: Auto. Sweep mode: continuous sweep .Detect mode: Positive peak/Trace mode: max hold. Then to mark peak reading value + cable loss shall be less than 25μW.
Setting of SA start 2496.5MHz and stop frequency 12500MHz, RB: 1MHz/VB: 1MHz, Sweep time: Auto. Sweep mode: continuous sweep .Detect mode: Positive peak/Trace mode: max hold. Then to mark peak reading value + cable loss shall be less than 2.5μW.

If above test over the limit, the below test procedure should be used:
Step 1:
Center the frequency which was want to investigate, search the peak frequency.
Step 2:
Center frequency: Searched Frequency
Span: 0Hz
RBW: 100kHz (Below 1GHz) / 1MHz(Above 1GHz), VBW: Same as RBW.
Sweep time: Auto (Minimum time to ensure measurement accuracy. *In case of burst wave, one burst shall be included per data point) Data points: 400 points or more. Sweep mode: Single Sweep.
Detection Mode: Sample

Test Data: See Appendix

ANTENNA OUTPUT POWER, ANTENNA POWER TOLERANCE

Limit

≤ 3 mW/MHz (FHSS from 2402-2480 MHz)
≤ 10 mW/MHz (OFDM, DSSS from 2400-2483.5 MHz)
≤ 5 mW/MHz (26MHz<OBW≤40MHz)
≤ 10 mW (other from 2400-2483.5 MHz)

The Output Power Tolerance must be less than +20%.

E.i.r.p:
≤ 12.14dBm/MHz (OFDM, DS from 2400-2483.5MHz)
≤ 9.13dBm/MHz (26MHz<OBW≤40MHz)

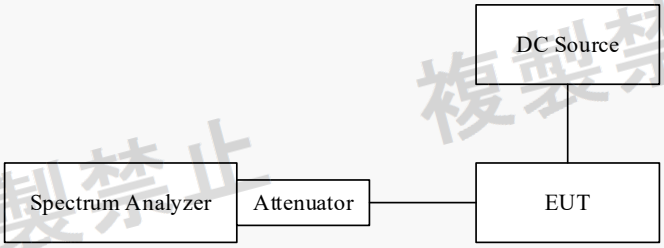
Test Procedure

Step 1:
Connect the UUT to the spectrum analyzer and use the following settings:
- Centre Frequency: The centre frequency of the channel under test.
- RBW: 1 MHz
- VBW: 1 MHz
- Span: Wide enough to cover the complete power envelope of the signal of the UUT.
- Detector: Peak.
- Trace Mode: Max Hold.

Step 2:
When the trace is complete, find the peak value of the power envelope and record the frequency.

Step3: Make the following changes to the settings of the spectrum analyzer:
- Measurement Mode: Time Domain Power
- Centre Frequency: Equal to the frequency recorded in step 2.
- Span: Zero Span.
- Resolution BW: 1 MHz
- Video BW: 1 MHz
- Sweep Mode: Single.
- Detector: Sample.
- Trace Mode: Clear Write.

Test Setup Block diagram



Note：the offset= Attenuator（10dB）+Cable loss（0.5dB）has been added in Spectrum Analyzer

Test Data: See Appendix

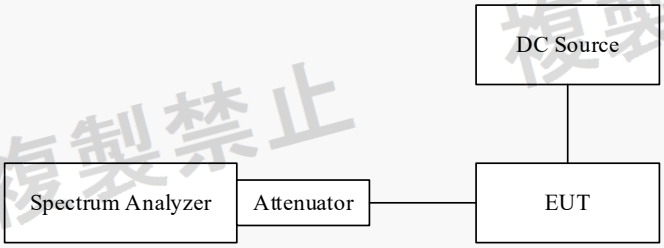
RECEIVER SPURIOUS EMISSION AND UNWANTED EMISSION INTENSITY

Limit

≤ 4 nW (30 MHz ≤ f ≤ 1000 MHz)
≤ 20 nW (1 GHz ≤ f ≤ 12.5 GHz)

Test Procedure

Measurement System Diagram



Note：the offset= Attenuator（10dB）+Cable loss（0.5dB）has been added in Spectrum Analyzer

Conditions of Application Equipment (EUT)

The modulation state shall be “continuous receiving mode”.

Spectrum Analyzer Conditions

Start Frequency: Start Frequency of frequency range to measure (30 MHz or 1 GHz)
Stop Frequency: Stop Frequency of frequency range to measure (1 GHz or 12.5 GHz)
Span: AUTO (Measurement Range)
RBW: 100 kHz, VBW: 100 kHz for Frequency < 1 GHz
RBW: 1 MHz, VBW: 1 MHz for Frequency > 1 GHz
Sweep time: AUTO or more
Sweep mode: Auto Sweep
Detection: Positive Peak
Reference Level: Enough level for maximum dynamic range

Test Data: See Appendix

CARRIER SENSE CAPABILITY

Requirement

MIC Notice No.88 Appendix No.43

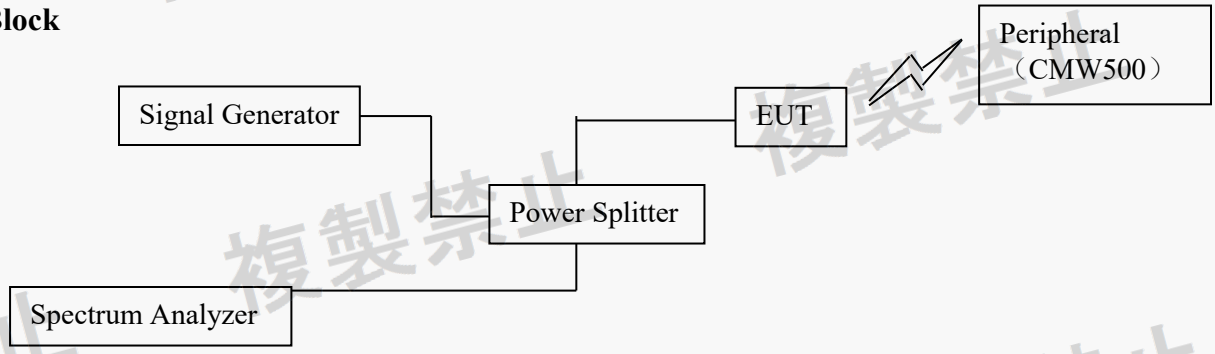
Article 2, Paragraph 1, Item 19 Rules Section 10

Test Procedure

1. Setting the SA as following:
Center frequency: Center frequency of the receiving frequency band
Span: 50 MHz (Note 1)
RB: 1 MHz
VB: Same as RB
Trigger type: Free-run
Detector: Peak (Note 1)
Note 1:
In the case of transmission in OFDM or other modulation type with the occupied frequency bandwidth of 26MHz or less, the sweep frequency width is set at 0 Hz, the detection mode as the sample and the center frequency is set at 13MHz to 19MHz from the carrier frequency.

2. Set the EUT to transmit, in the state that the SG is OFF, and the spectrum analyzer confirms that check the OFDM radio wave with the occupied frequency band exceeding 26 MHz.
3. Set the EUT in receiving state.
4. Turn the SG on, check the OFDM radio wave transmit or not. Record the result.
The SG setting as following:
Modulation type: Un-modulated (Note 2)
Output power level: The regulated power level on the antenna input of the EUT.
Note 2: The un-modulated carrier in the center frequency, when the carrier sense function of the test equipment is not work, if necessary, change the frequency or modulate it.

Test Block



Test Date:	2026-05-28
Temperature:	24.2℃
Relative Humidity:	63 %
ATM Pressure:	102.7 kPa
Test Result:	Good
Test Engineer:	Neil Zhou

Test Result: Good.

INTERFERENCE PREVENTION FUNCTION

Requirement

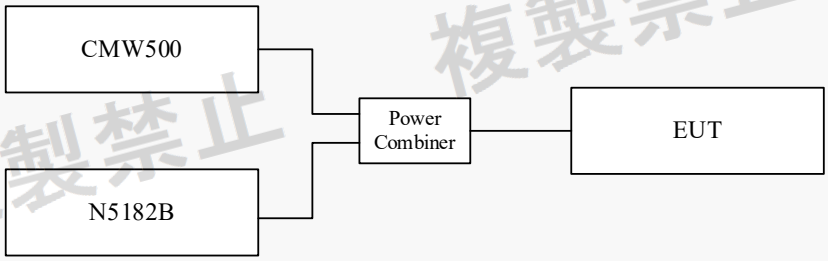
The EUT shall have the interference prevention capability to transmit or to receive the identification automatically, so that sender and receiver shall exclude other equipment.

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.

Test Setup Block diagram



Test Date:	2026-05-28
Temperature:	24.2℃
Relative Humidity:	63 %
ATM Pressure:	102.7 kPa
Test Result:	Good
Test Engineer:	Neil Zhou

Test Data:

Item	Result	Requirement	Verdict
Methodology to transmit ID Code:	Automatically	Automatically	Compliant
Methodology to receive ID Code:	Automatically	Automatically	Compliant
Identification Codes (ID Codes) of EUT:	14:0a:02:f0:59:e4	/	/
Bits of ID Codes:	48 bits	48 bits or more	Compliant

Test Result: Good

CONSTRUCTION PROTECTION CONFIRMATION

Limit

The high-frequency section and modulation section of the radio equipment except for the antenna system shall not be capable of being opened easily.

Confirmation Method

The EUT's shell has been locked by screws, so it cannot be opened easily. Please refer to EUT Photo.

APPENDIX-TEST DATA

FREQUENCY ERROR

Environmental Conditions & Test Information

Test Date:	2026-05-28
Temperature:	24.2℃
Relative Humidity:	63 %
ATM Pressure:	102.7 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

Test Result: Compliant

Test Mode: Transmitting

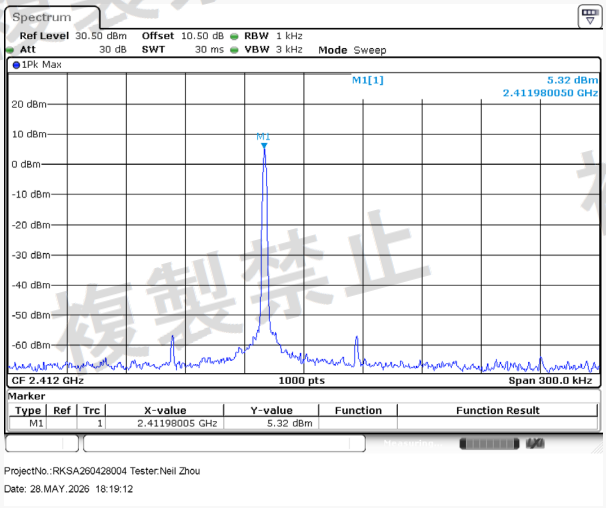
Chain 0

Frequency (MHz)	Measure Frequency (MHz)	Frequency Tolerance (ppm)	Limit (ppm)
2412	2411.98005	-8.27	±50
2422	2421.98005	-8.24	
2442	2441.97975	-8.29	
2462	2441.97975	-8.29	
2472	2461.97975	-8.23	

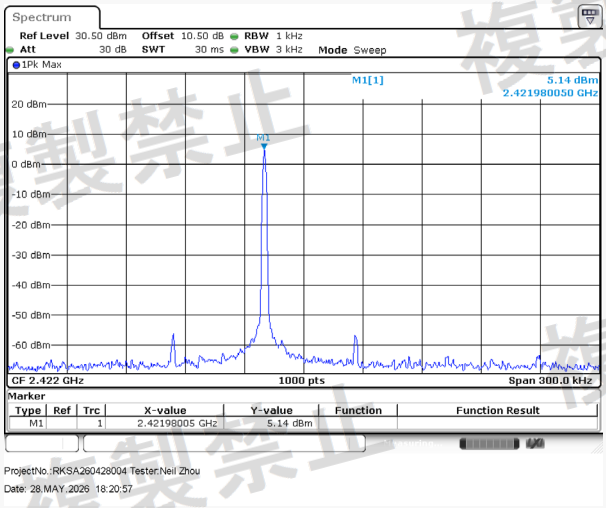
Note:
Frequency Tolerance = (Measure Frequency - Frequency)/Frequency*10^6

Please refer to the following plots for normal voltage:

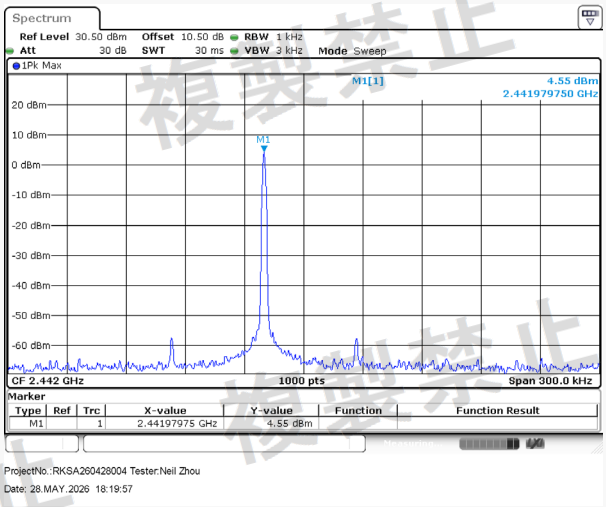
2412MHz



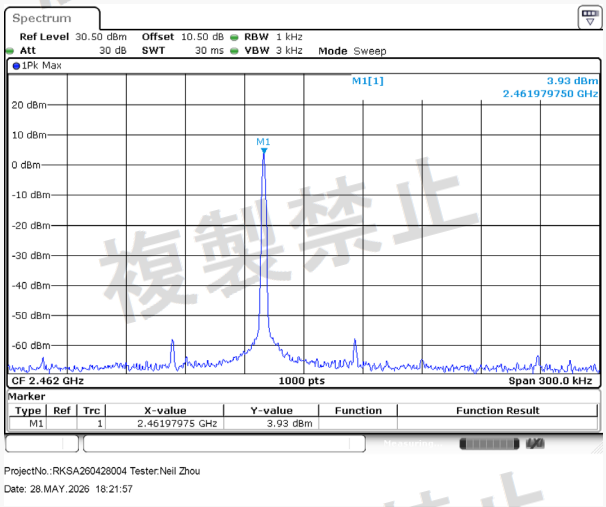
2422MHz



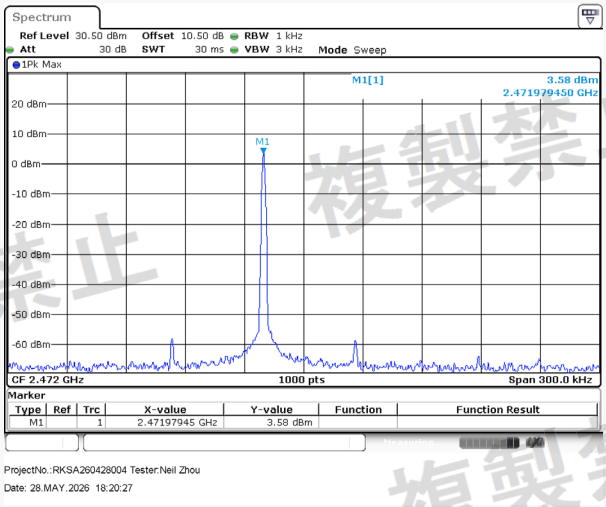
2442MHz



2462MHz



2472MHz



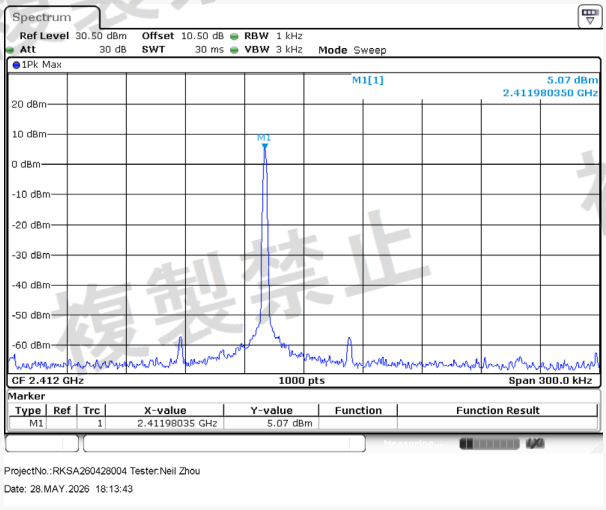
Chain 1

Frequency (MHz)	Measure Frequency (MHz)	Frequency Tolerance (ppm)	Limit (ppm)
2412	2411.98035	-8.15	±50
2422	2421.98005	-8.24	
2442	2441.97975	-8.29	
2462	2441.97975	-8.29	
2472	2461.97975	-8.23	

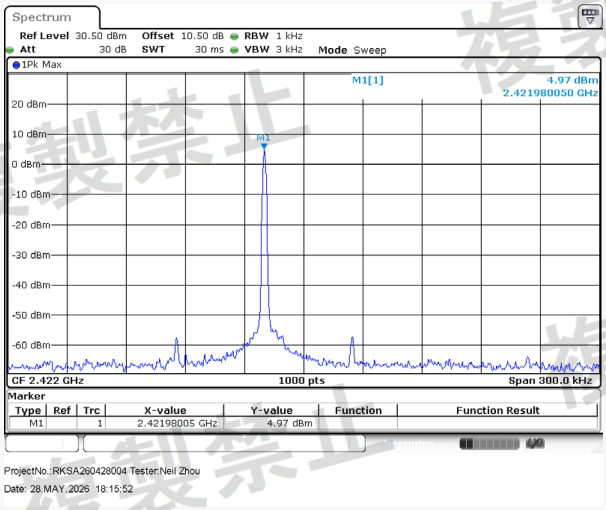
Note:
Frequency Tolerance = (Measure Frequency - Frequency)/Frequency*10^6

Please refer to the following plots for normal voltage:

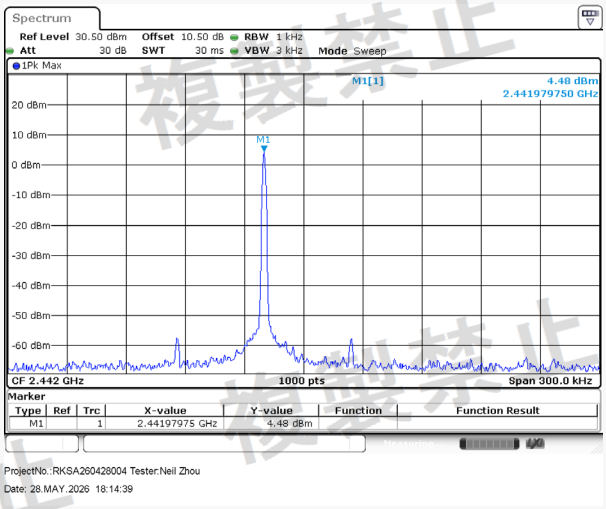
2412MHz



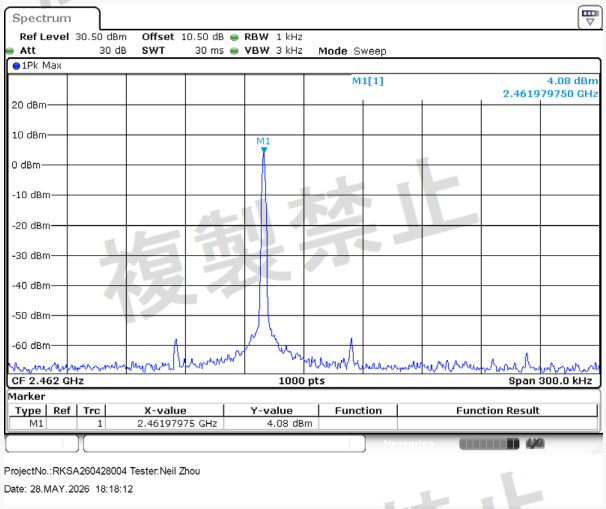
2422MHz



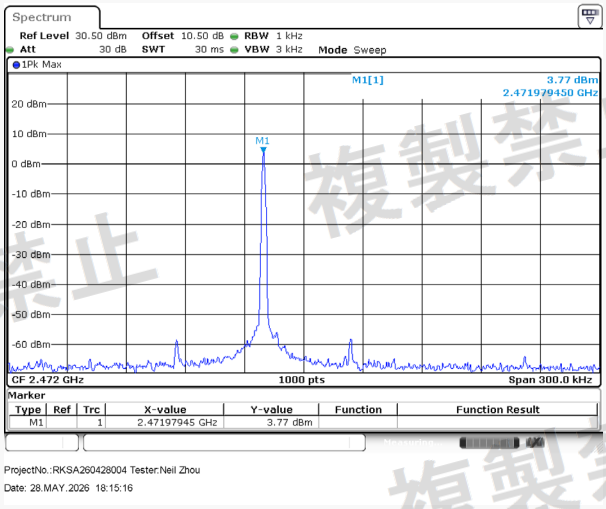
2442MHz



2462MHz



2472MHz



OCCUPIED BANDWIDTH

Environmental Conditions & Test Information

Test Date:	2026-05-28
Temperature:	24.2℃
Relative Humidity:	63 %
ATM Pressure:	102.7 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

Test Result: Compliant

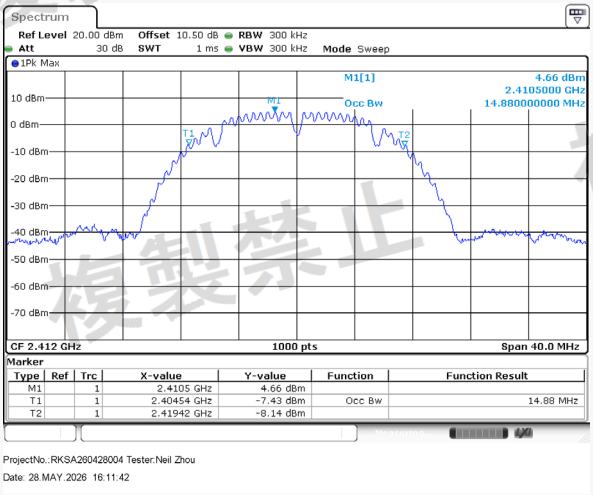
Test Mode: Transmitting
Chain 0

Frequency (MHz)	Low Channel	Middle Channel	High Channel	Limit
802.11b Mode				
Occupied Bandwidth (MHz)	14.88	14.88	14.92	≤26MHz
802.11g Mode				
Occupied Bandwidth (MHz)	16.44	16.44	16.44	≤26MHz
802.11n20 Mode				
Occupied Bandwidth (MHz)	17.52	17.52	17.56	≤26MHz
802.11n40 Mode				
Occupied Bandwidth (MHz)	36.08	36.08	36.08	>26MHz ≤40MHz
802.11ax20 Mode				
Occupied Bandwidth (MHz)	18.92	18.92	18.92	≤26MHz
802.11ax40 Mode				
Occupied Bandwidth (MHz)	37.84	37.84	37.84	>26MHz ≤40MHz

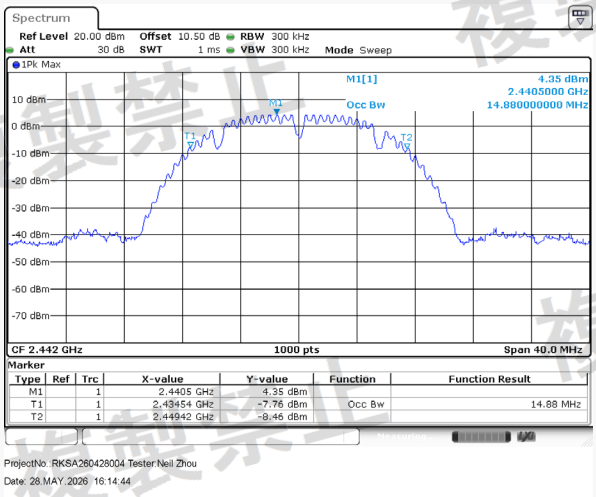
Please refer to the following plots for normal voltage:

Occupied Bandwidth:

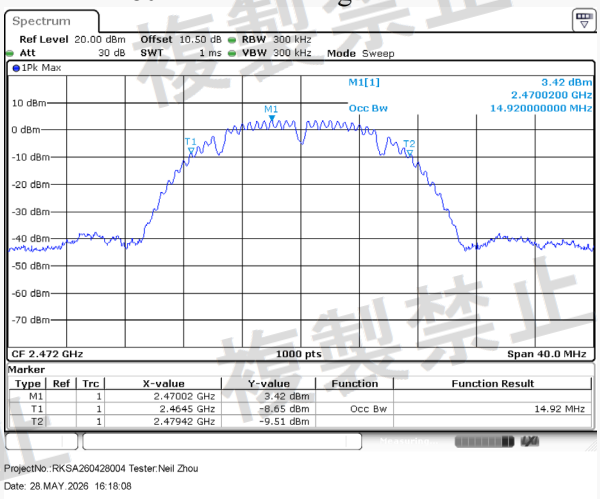
802.11b Mode Low Channel



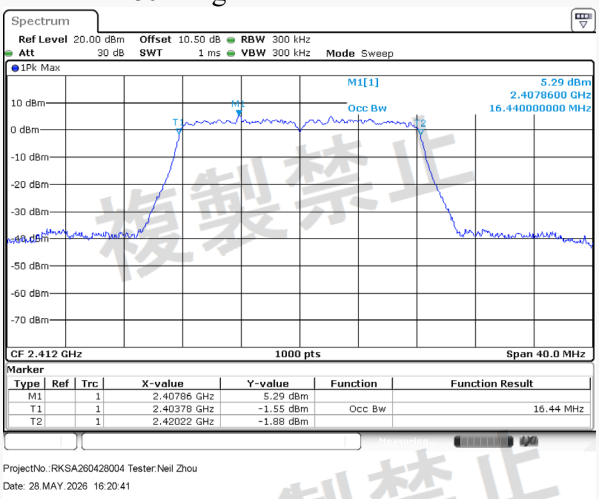
802.11b Mode Middle Channel



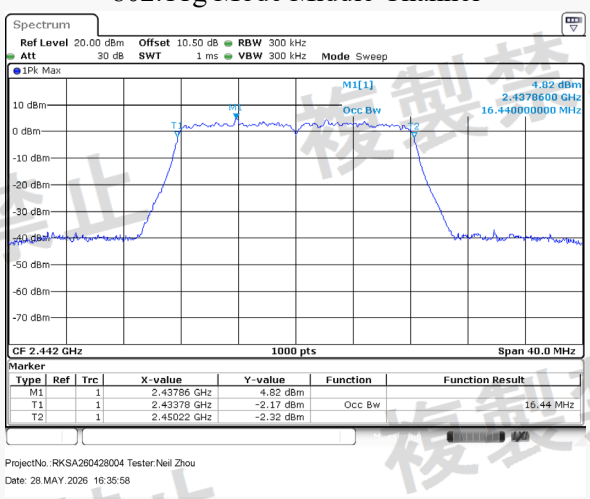
802.11b Mode High Channel



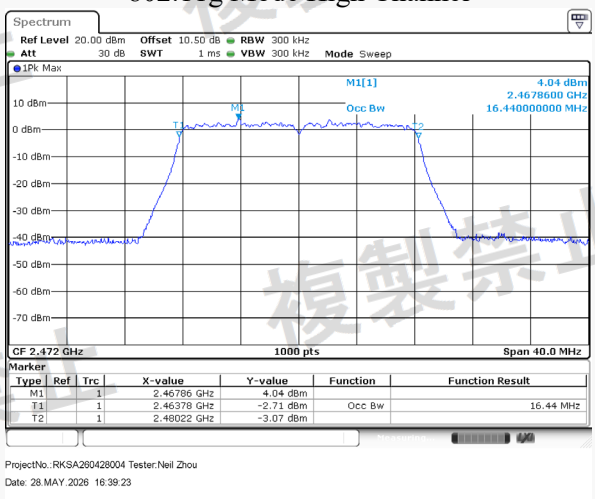
802.11g Mode Low Channel



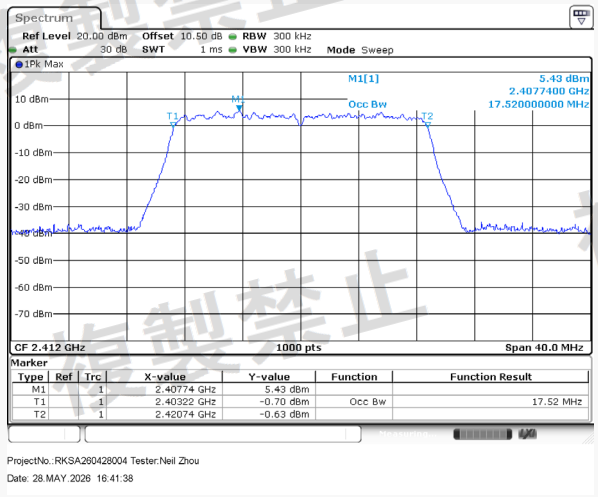
802.11g Mode Middle Channel



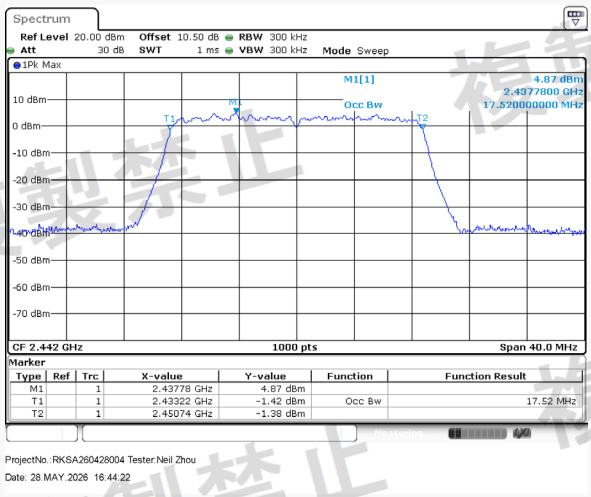
802.11g Mode High Channel



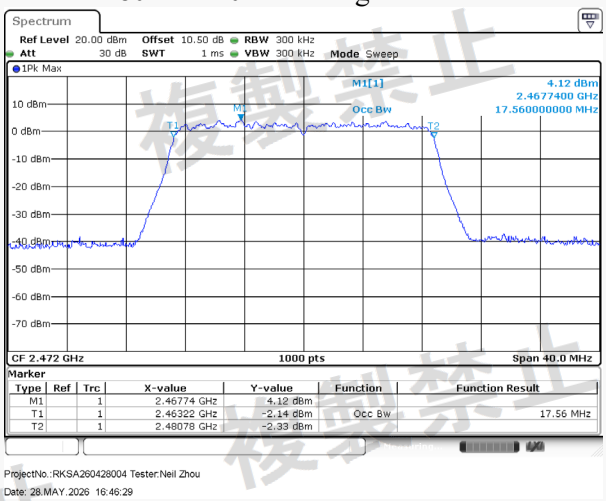
802.11n20 Mode Low Channel



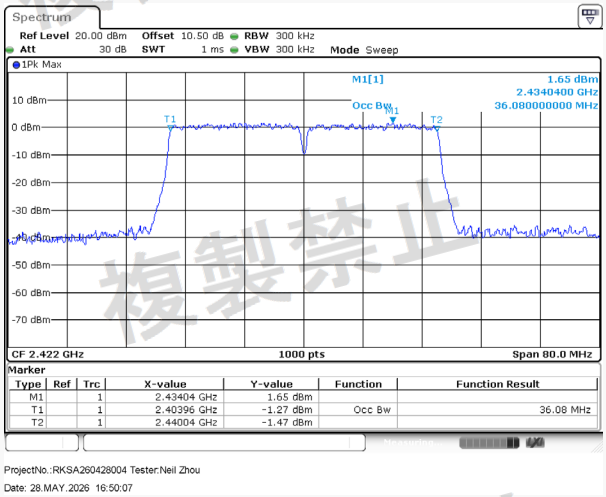
802.11n20 Mode Middle Channel



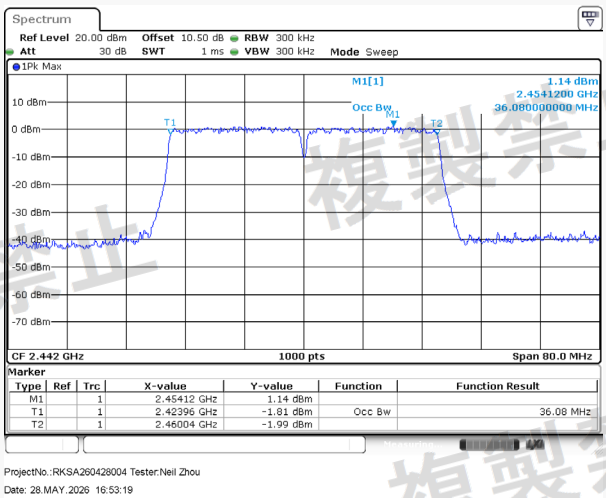
802.11n20 Mode High Channel



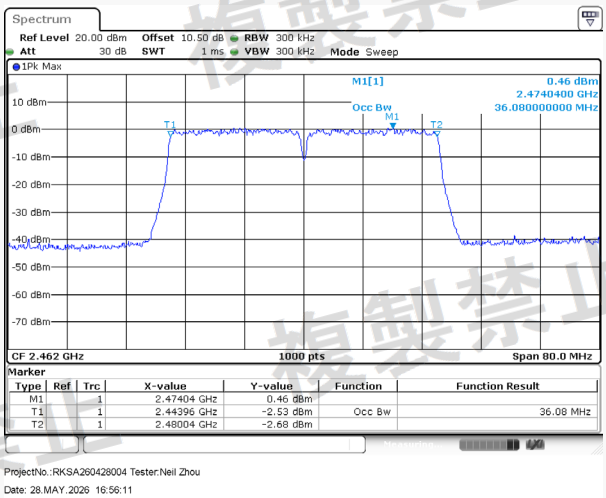
802.11n40 Mode Low Channel



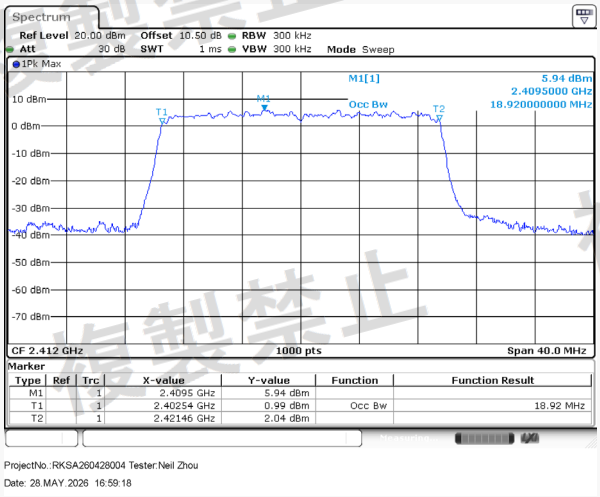
802.11n40 Mode Middle Channel



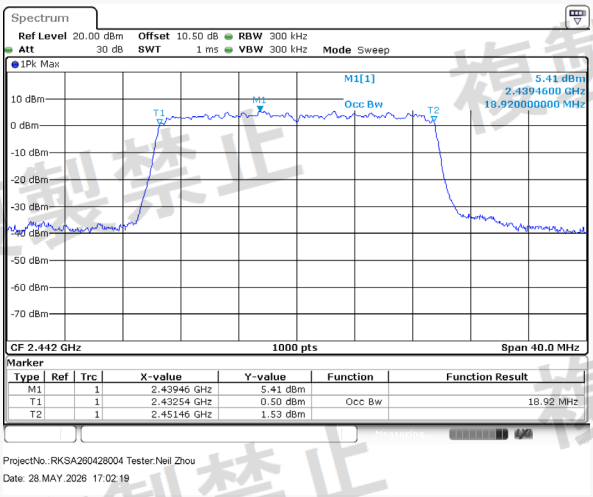
802.11n40 Mode High Channel



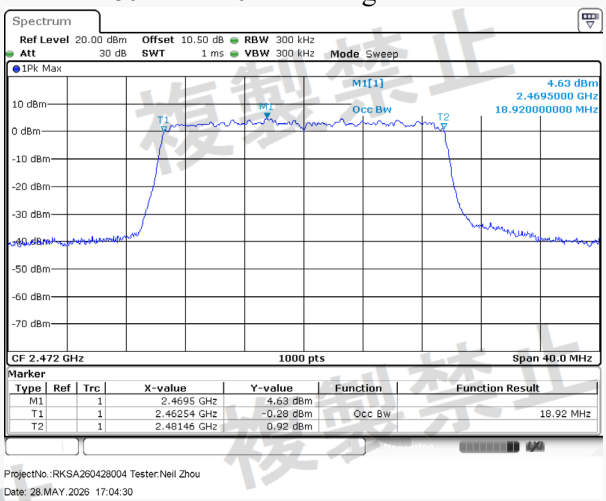
802.11ax20 Mode Low Channel



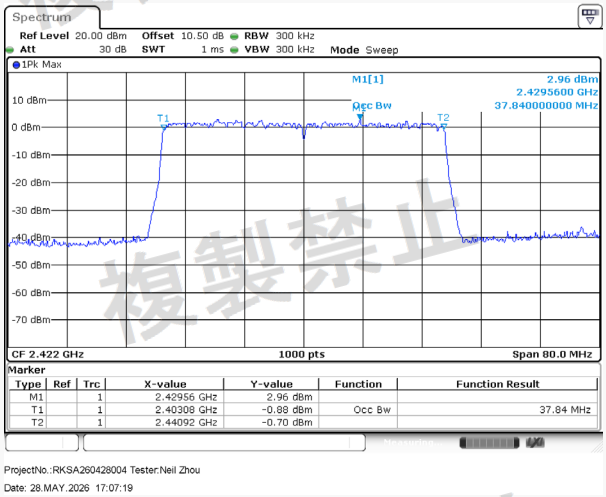
802.11ax20 Mode Middle Channel



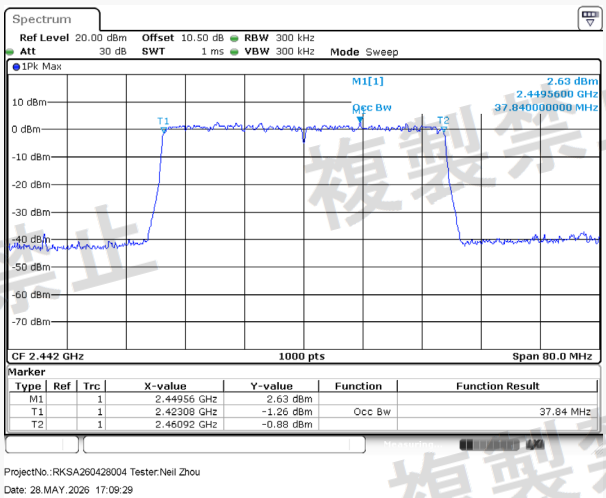
802.11ax20 Mode High Channel



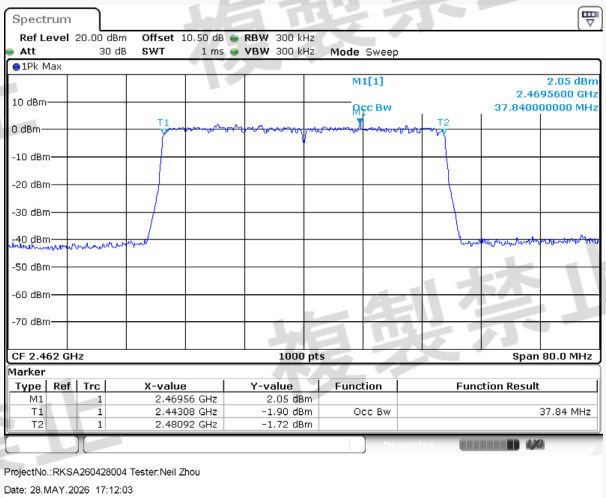
802.11ax40 Mode Low Channel



802.11ax40 Mode Middle Channel



802.11ax40 Mode High Channel



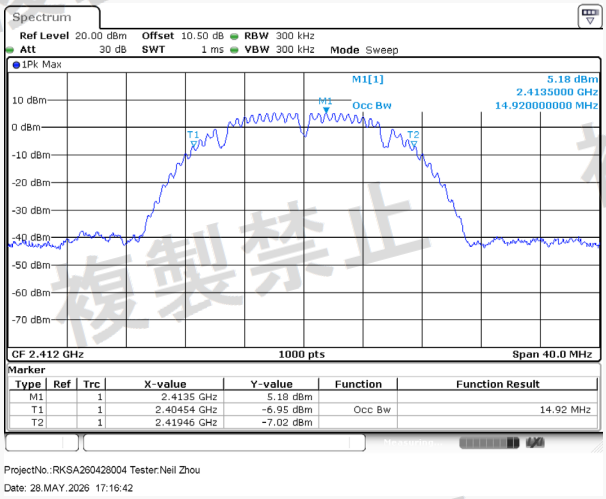
Chain 1

Frequency (MHz)	Low Channel	Middle Channel	High Channel	Limit
802.11b Mode				
Occupied Bandwidth (MHz)	14.92	14.96	14.96	≤26MHz
802.11g Mode				
Occupied Bandwidth (MHz)	16.44	16.44	16.44	≤26MHz
802.11n20 Mode				
Occupied Bandwidth (MHz)	17.52	17.52	17.52	≤26MHz
802.11n40 Mode				
Occupied Bandwidth (MHz)	36.08	36.08	36.08	>26MHz ≤40MHz
802.11ax20 Mode				
Occupied Bandwidth (MHz)	18.92	18.92	18.92	≤26MHz
802.11ax40 Mode				
Occupied Bandwidth (MHz)	37.84	37.84	37.84	>26MHz ≤40MHz

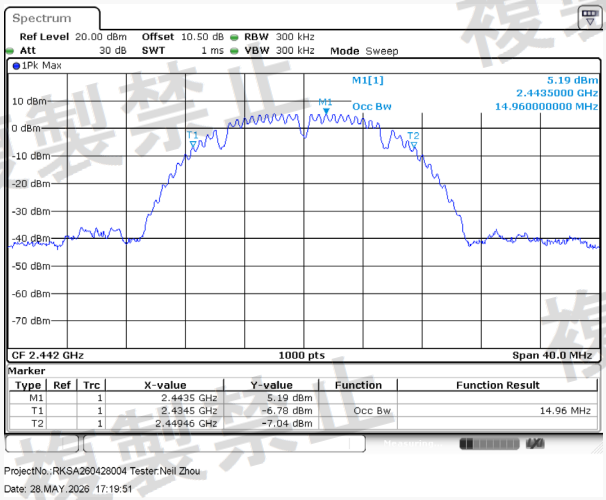
Please refer to the following plots for normal voltage:

Occupied Bandwidth:

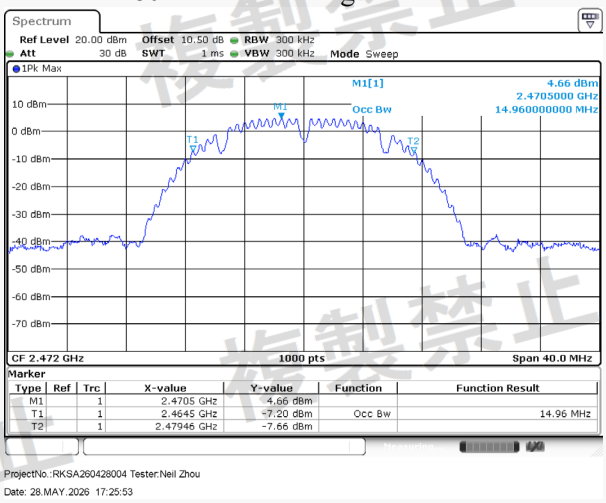
802.11b Mode Low Channel



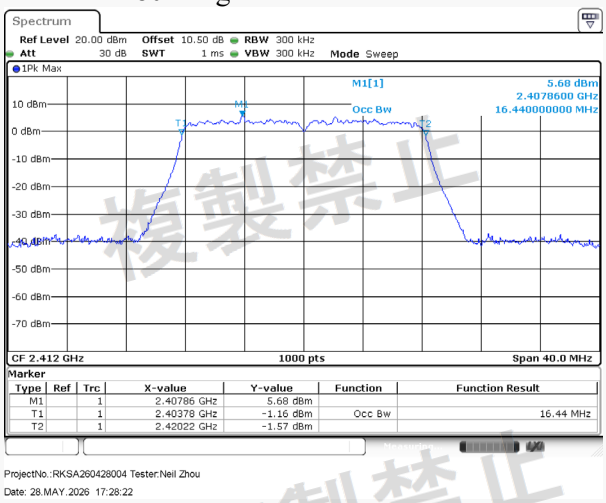
802.11b Mode Middle Channel



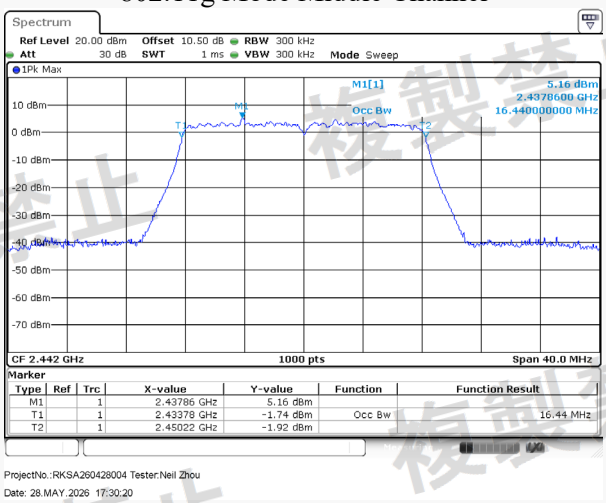
802.11b Mode High Channel



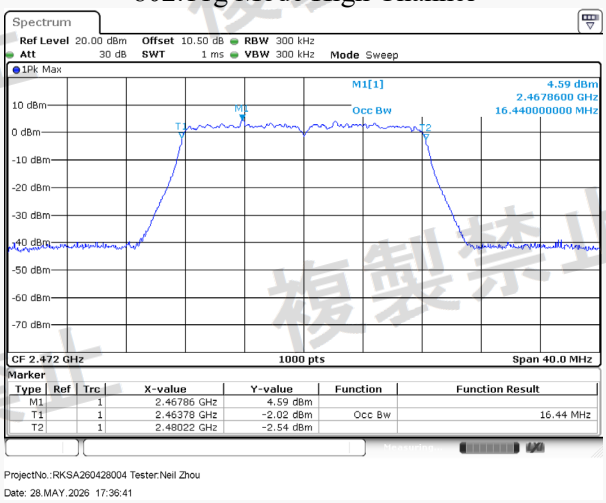
802.11g Mode Low Channel



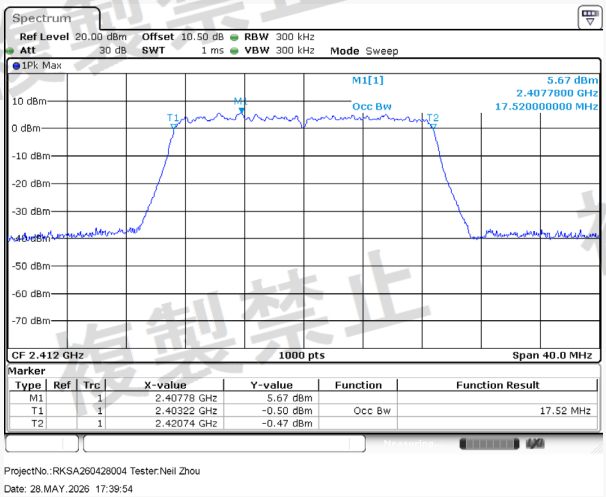
802.11g Mode Middle Channel



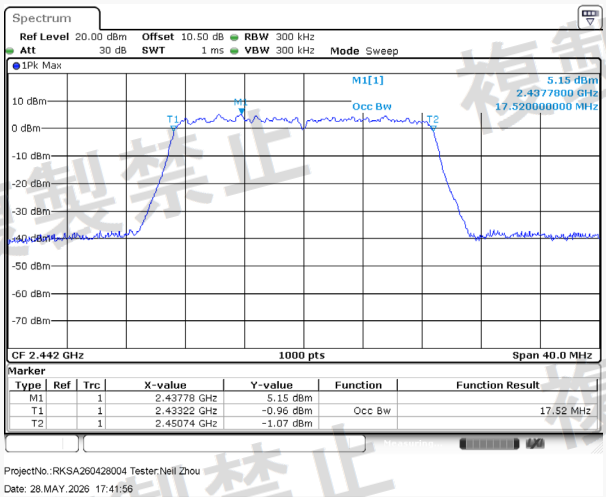
802.11g Mode High Channel



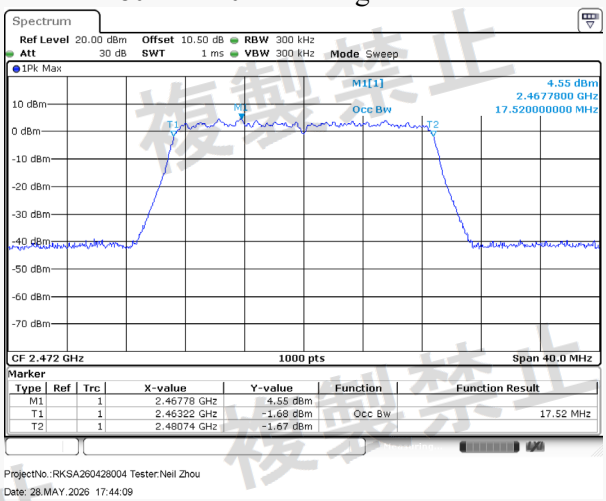
802.11n20 Mode Low Channel



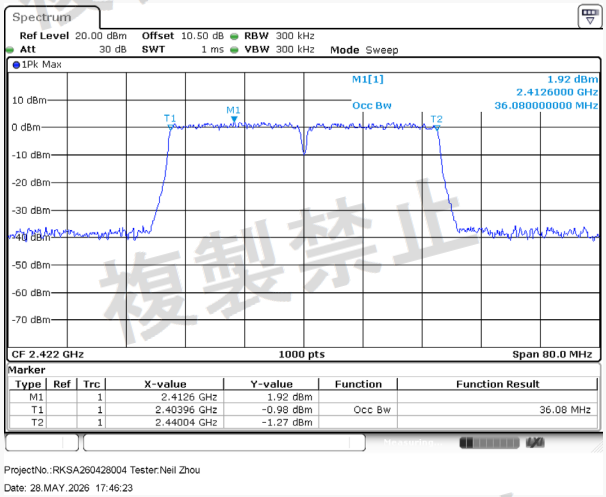
802.11n20 Mode Middle Channel



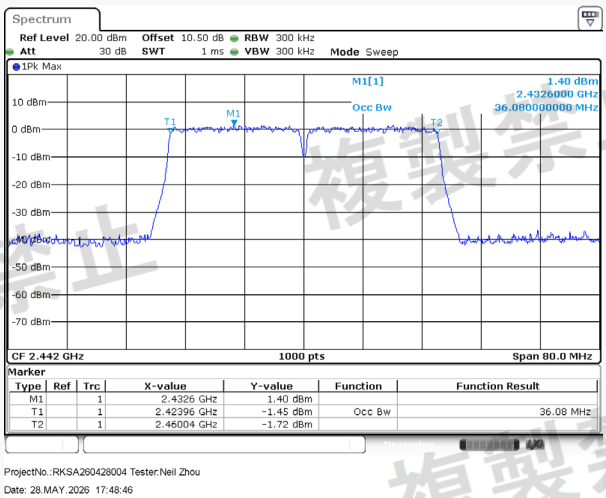
802.11n20 Mode High Channel



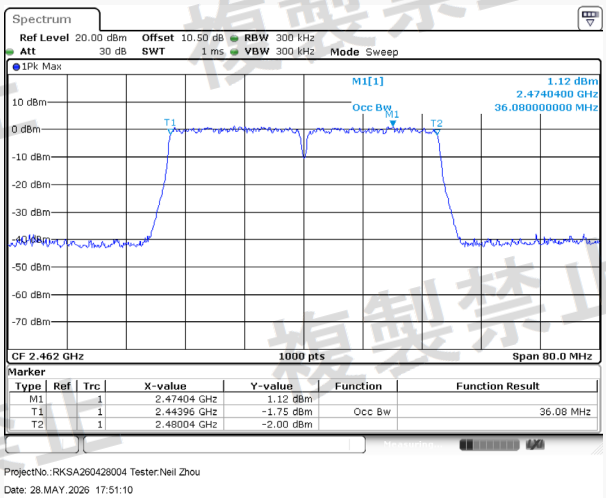
802.11n40 Mode Low Channel



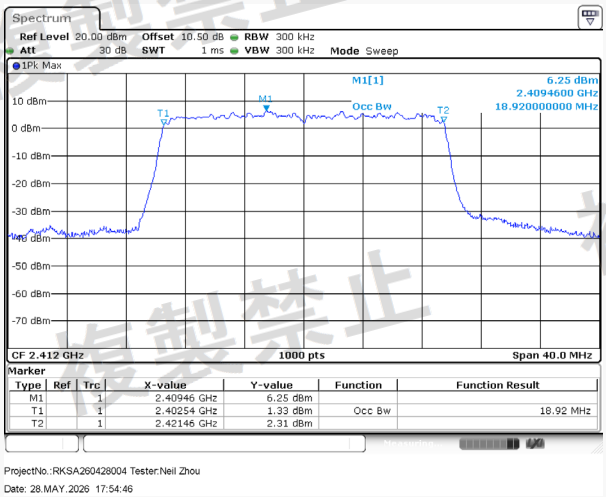
802.11n40 Mode Middle Channel



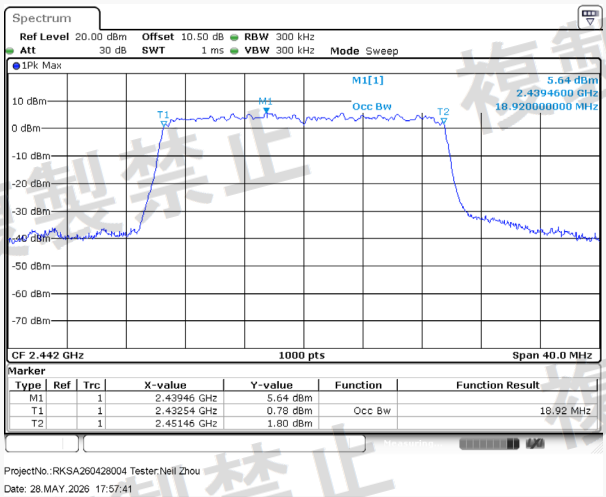
802.11n40 Mode High Channel



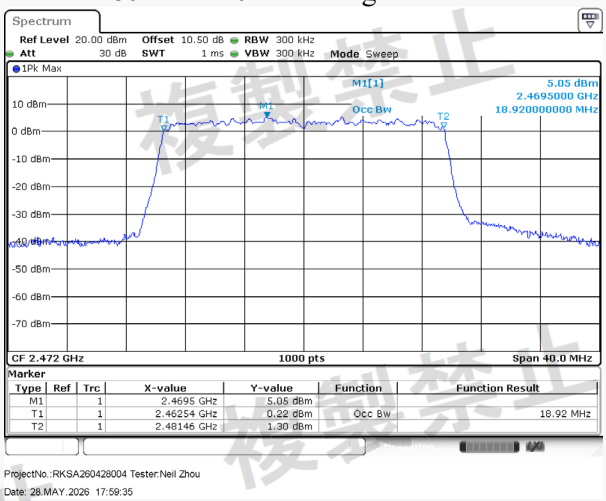
802.11ax20 Mode Low Channel



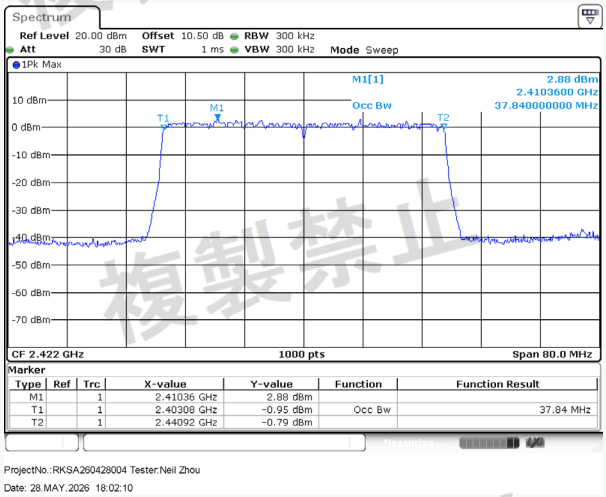
802.11ax20 Mode Middle Channel



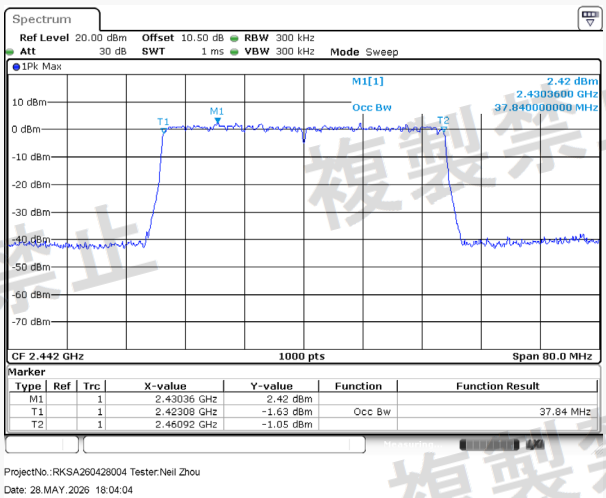
802.11ax20 Mode High Channel



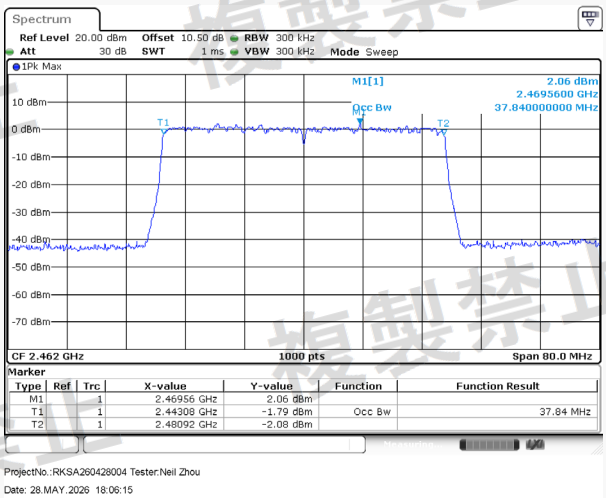
802.11 ax40 Mode Low Channel



802.11ax40 Mode Middle Channel



802.11ax40 Mode High Channel



TRANSMITTER SPURIOUS EMISSION STRENGTH AND UNWANTED EMISSION INTENSITY

Environmental Conditions & Test Information

Test Date:	2026-05-28
Temperature:	24.2℃
Relative Humidity:	63 %
ATM Pressure:	102.7 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

Test Result: Compliant

Test Mode: Transmitting

Chain 0

Mode	Channel	Test Band（RBW）	Measurement		Limit
			Frequency (MHz)	Reading (dBm/RBW)	
802.11b	Low Channel	30MHz～1GHz(100kHz)	967.750	-47.30	-36dBm/100kHz (0.25μW/100kHz)
		1GHz～2387MHz(1MHz)	2376.250	-36.88	-26dBm/MHz (2.5μW/MHz)
		2387MHz～2400MHz(1MHz)	2397.767	-33.96	-16dBm/MHz (25μW/MHz)
		2483.5MHz～2496.5MHz(1MHz)	2487.000	-36.98	-16dBm/MHz (25μW/MHz)
		2496.5MHz~12500MHz(1MHz)	5945.200	-33.30	-26dBm/MHz (2.5μW/MHz)
	Middle Channel	30MHz～1GHz(100kHz)	903.730	-46.88	-36dBm/100kHz (0.25μW/100kHz)
		1GHz～2387MHz(1MHz)	2139.070	-38.48	-26dBm/MHz (2.5μW/MHz)
		2387MHz～2400MHz(1MHz)	2394.374	-38.46	-16dBm/MHz (25μW/MHz)
		2483.5MHz～2496.5MHz(1MHz)	2485.219	-37.76	-16dBm/MHz (25μW/MHz)
		2496.5MHz~12500MHz(1MHz)	5905.200	-32.48	-26dBm/MHz (2.5μW/MHz)
	High Channel	30MHz～1GHz(100kHz)	860.080	-47.37	-36dBm/100kHz (0.25μW/100kHz)
		1GHz～2387MHz(1MHz)	2365.150	-37.77	-26dBm/MHz (2.5μW/MHz)
		2387MHz～2400MHz(1MHz)	2399.750	-37.79	-16dBm/MHz (25μW/MHz)
		2483.5MHz～2496.5MHz(1MHz)	2486.428	-34.66	-16dBm/MHz (25μW/MHz)
		2496.5MHz~12500MHz(1MHz)	5880.200	-33.42	-26dBm/MHz (2.5μW/MHz)

Mode	Channel	Test Band（RBW）	Measurement		Limit
			Frequency (MHz)	Reading (dBm/RBW)	
802.11g	Low Channel	30MHz～1GHz(100kHz)	913.430	-46.84	-36dBm/100kHz (0.25μW/100kHz)
		1GHz～2387MHz(1MHz)	2199.410	-38.04	-26dBm/MHz (2.5μW/MHz)
		2387MHz～2400MHz(1MHz)	2395.876	-28.92	-16dBm/MHz (25μW/MHz)
		2483.5MHz～2496.5MHz(1MHz)	2494.443	-37.77	-16dBm/MHz (25μW/MHz)
		2496.5MHz~12500MHz(1MHz)	6995.600	-32.74	-26dBm/MHz (2.5μW/MHz)
	Middle Channel	30MHz～1GHz(100kHz)	625.820	-47.39	-36dBm/100kHz (0.25μW/100kHz)
		1GHz～2387MHz(1MHz)	2322.850	-37.41	-26dBm/MHz (2.5μW/MHz)
		2387MHz～2400MHz(1MHz)	2395.772	-37.78	-16dBm/MHz (25μW/MHz)
		2483.5MHz～2496.5MHz(1MHz)	2488.034	-37.48	-16dBm/MHz (25μW/MHz)
		2496.5MHz~12500MHz(1MHz)	5900.200	-32.83	-26dBm/MHz (2.5μW/MHz)
	High Channel	30MHz～1GHz(100kHz)	938.650	-47.56	-36dBm/100kHz (0.25μW/100kHz)
		1GHz～2387MHz(1MHz)	1022.540	-38.52	-26dBm/MHz (2.5μW/MHz)
		2387MHz～2400MHz(1MHz)	2399.587	-38.14	-16dBm/MHz (25μW/MHz)
		2483.5MHz～2496.5MHz(1MHz)	2485.980	-32.63	-16dBm/MHz (25μW/MHz)
		2496.5MHz~12500MHz(1MHz)	5930.200	-32.94	-26dBm/MHz (2.5μW/MHz)

Chain 1

Mode	Channel	Test Band（RBW）	Measurement		Limit
			Frequency (MHz)	Reading (dBm/RBW)	
802.11b	Low Channel	30MHz～1GHz(100kHz)	895.970	-47.52	-36dBm/100kHz (0.25μW/100kHz)
		1GHz～2387MHz(1MHz)	2138.380	-38.31	-26dBm/MHz (2.5μW/MHz)
		2387MHz～2400MHz(1MHz)	2397.351	-33.62	-16dBm/MHz (25μW/MHz)
		2483.5MHz～2496.5MHz(1MHz)	2484.277	-36.96	-16dBm/MHz (25μW/MHz)
		2496.5MHz~12500MHz(1MHz)	5840.200	-33.47	-26dBm/MHz (2.5μW/MHz)
	Middle Channel	30MHz～1GHz(100kHz)	972.110	-47.72	-36dBm/100kHz (0.25μW/100kHz)
		1GHz～2387MHz(1MHz)	1115.470	-37.91	-26dBm/MHz (2.5μW/MHz)
		2387MHz～2400MHz(1MHz)	2399.977	-37.06	-16dBm/MHz (25μW/MHz)
		2483.5MHz～2496.5MHz(1MHz)	2490.855	-36.95	-16dBm/MHz (25μW/MHz)
		2496.5MHz~12500MHz(1MHz)	5890.200	-33.27	-26dBm/MHz (2.5μW/MHz)
	High Channel	30MHz～1GHz(100kHz)	942.040	-46.78	-36dBm/100kHz (0.25μW/100kHz)
		1GHz～2387MHz(1MHz)	2161.960	-37.78	-26dBm/MHz (2.5μW/MHz)
		2387MHz～2400MHz(1MHz)	2389.441	-37.43	-16dBm/MHz (25μW/MHz)
		2483.5MHz～2496.5MHz(1MHz)	2485.089	-34.43	-16dBm/MHz (25μW/MHz)
		2496.5MHz~12500MHz(1MHz)	5755.100	-33.06	-26dBm/MHz (2.5μW/MHz)

Mode	Channel	Test Band（RBW）	Measurement		Limit
			Frequency (MHz)	Reading (dBm/RBW)	
802.11g	Low Channel	30MHz～1GHz(100kHz)	793.150	-47.62	-36dBm/100kHz (0.25μW/100kHz)
		1GHz～2387MHz(1MHz)	1619.640	-37.96	-26dBm/MHz (2.5μW/MHz)
		2387MHz～2400MHz(1MHz)	2395.018	-31.14	-16dBm/MHz (25μW/MHz)
		2483.5MHz～2496.5MHz(1MHz)	2493.539	-37.34	-16dBm/MHz (25μW/MHz)
		2496.5MHz~12500MHz(1MHz)	5795.200	-33.38	-26dBm/MHz (2.5μW/MHz)
	Middle Channel	30MHz～1GHz(100kHz)	982.300	-47.01	-36dBm/100kHz (0.25μW/100kHz)
		1GHz～2387MHz(1MHz)	2367.240	-38.18	-26dBm/MHz (2.5μW/MHz)
		2387MHz～2400MHz(1MHz)	2398.671	-37.46	-16dBm/MHz (25μW/MHz)
		2483.5MHz～2496.5MHz(1MHz)	2494.748	-37.40	-16dBm/MHz (25μW/MHz)
		2496.5MHz~12500MHz(1MHz)	5845.200	-32.61	-26dBm/MHz (2.5μW/MHz)
	High Channel	30MHz～1GHz(100kHz)	996.850	-47.32	-36dBm/100kHz (0.25μW/100kHz)
		1GHz～2387MHz(1MHz)	2370.010	-37.40	-26dBm/MHz (2.5μW/MHz)
		2387MHz～2400MHz(1MHz)	2396.604	-37.01	-16dBm/MHz (25μW/MHz)
		2483.5MHz～2496.5MHz(1MHz)	2488.411	-33.81	-16dBm/MHz (25μW/MHz)
		2496.5MHz~12500MHz(1MHz)	5850.200	-33.26	-26dBm/MHz (2.5μW/MHz)

Mode	Channel	Antenna	Test Band（RBW）	Measurements		Limit	Result
				Frequency	Reading		
				(MHz)	（dBm/RBW）		
802.11n20	Low Channel	Chain0	30MHz~1000MHz(100kHz)	930.4	-47.04	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain1	30MHz~1000MHz(100kHz)	991.51	-46.69	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0+1	30MHz~1000MHz(100kHz)	/	-43.85	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0	1000MHz~2387MHz(1MHz)	1777.76	-37.11	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	1000MHz~2387MHz(1MHz)	2045.45	-37.82	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	1000MHz~2387MHz(1MHz)	/	-34.44	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0	2387MHz~2400MHz(1MHz)	2396.558	-30.85	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2387MHz~2400MHz(1MHz)	2399.88	-29.26	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2387MHz~2400MHz(1MHz)	/	-26.97	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2483.5MHz~2496.5MHz(1MHz)	2487.67	-36.98	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2483.5MHz~2496.5MHz(1MHz)	2493.923	-37.65	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2483.5MHz~2496.5MHz(1MHz)	/	-34.29	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2496.5MHz~12500MHz(1MHz)	5860.2	-32.67	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	2496.5MHz~12500MHz(1MHz)	5840.2	-32.73	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	2496.5MHz~12500MHz(1MHz)	/	-29.69	-26dBm/MHz (2.5 μW/MHz)	pass

Mode	Channel	Antenna	Test Band（RBW）	Measurements		Limit	Result
				Frequency	Reading		
				(MHz)	(dBm/RBW)		
802.11n20	Middle Channel	Chain0	30MHz~1000MHz(100kHz)	833.4	-47.58	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain1	30MHz~1000MHz(100kHz)	811.09	-47.53	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0+1	30MHz~1000MHz(100kHz)	/	-44.54	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0	1000MHz~2387MHz(1MHz)	2278.47	-38.01	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	1000MHz~2387MHz(1MHz)	2325.63	-37.67	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	1000MHz~2387MHz(1MHz)	/	-34.83	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0	2387MHz~2400MHz(1MHz)	2396.753	-37.18	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2387MHz~2400MHz(1MHz)	2389.545	-37.88	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2387MHz~2400MHz(1MHz)	/	-34.51	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2483.5MHz~2496.5MHz(1MHz)	2483.763	-37.24	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2483.5MHz~2496.5MHz(1MHz)	2496.49	-37.15	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2483.5MHz~2496.5MHz(1MHz)	/	-34.18	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2496.5MHz~12500MHz(1MHz)	5810.2	-32.19	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	2496.5MHz~12500MHz(1MHz)	6085.3	-33.08	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	2496.5MHz~12500MHz(1MHz)	/	-29.60	-26dBm/MHz (2.5 μW/MHz)	pass

Mode	Channel	Antenna	Test Band（RBW）	Measurements		Limit	Result
				Frequency	Reading		
				(MHz)	（dBm/RBW）		
802.11n20	High Channel	Chain0	30MHz~1000MHz(100kHz)	814.97	-47.63	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain1	30MHz~1000MHz(100kHz)	867.84	-47.32	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0+1	30MHz~1000MHz(100kHz)	/	-44.46	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0	1000MHz~2387MHz(1MHz)	2289.56	-38.03	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	1000MHz~2387MHz(1MHz)	1082.18	-37.67	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	1000MHz~2387MHz(1MHz)	/	-34.84	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0	2387MHz~2400MHz(1MHz)	2395.388	-37.57	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2387MHz~2400MHz(1MHz)	2399.223	-37.74	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2387MHz~2400MHz(1MHz)	/	-34.64	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2483.5MHz~2496.5MHz(1MHz)	2486.246	-31.09	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2483.5MHz~2496.5MHz(1MHz)	2491.212	-32.56	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2483.5MHz~2496.5MHz(1MHz)	/	-28.75	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2496.5MHz~12500MHz(1MHz)	6965.6	-32.83	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	2496.5MHz~12500MHz(1MHz)	5940.2	-32.66	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	2496.5MHz~12500MHz(1MHz)	/	-29.73	-26dBm/MHz (2.5 μW/MHz)	pass

Mode	Channel	Antenna	Test Band（RBW）	Measurements		Limit	Result
				Frequency	Reading		
				(MHz)	(dBm/RBW)		
802.11n40	Low Channel	Chain0	30MHz~1000MHz(100kHz)	717	-47.14	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain1	30MHz~1000MHz(100kHz)	716.52	-47.66	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0+1	30MHz~1000MHz(100kHz)	/	-44.38	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0	1000MHz~2387MHz(1MHz)	2377.64	-34.56	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	1000MHz~2387MHz(1MHz)	2386.65	-29.66	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	1000MHz~2387MHz(1MHz)	/	-28.44	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0	2387MHz~2400MHz(1MHz)	2399.912	-27.86	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2387MHz~2400MHz(1MHz)	2397.41	-27.67	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2387MHz~2400MHz(1MHz)	/	-24.75	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2483.5MHz~2496.5MHz(1MHz)	2485.811	-36.82	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2483.5MHz~2496.5MHz(1MHz)	2495.164	-36.7	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2483.5MHz~2496.5MHz(1MHz)	/	-33.75	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2496.5MHz~12500MHz(1MHz)	5915.2	-32.89	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	2496.5MHz~12500MHz(1MHz)	6940.6	-33.05	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	2496.5MHz~12500MHz(1MHz)	/	-29.96	-26dBm/MHz (2.5 μW/MHz)	pass

Mode	Channel	Antenna	Test Band（RBW）	Measurements		Limit	Result
				Frequency	Reading		
				(MHz)	（dBm/RBW）		
802.11n40	Middle Channel	Chain0	30MHz~1000MHz(100kHz)	878.99	-47.09	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain1	30MHz~1000MHz(100kHz)	956.11	-47.25	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0+1	30MHz~1000MHz(100kHz)	/	-44.16	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0	1000MHz~2387MHz(1MHz)	1434.48	-38.53	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	1000MHz~2387MHz(1MHz)	2216.75	-38.22	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	1000MHz~2387MHz(1MHz)	/	-35.36	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0	2387MHz~2400MHz(1MHz)	2399.49	-33.82	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2387MHz~2400MHz(1MHz)	2399.841	-33.11	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2387MHz~2400MHz(1MHz)	/	-30.44	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2483.5MHz~2496.5MHz(1MHz)	2487.956	-32.88	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2483.5MHz~2496.5MHz(1MHz)	2484.42	-34.26	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2483.5MHz~2496.5MHz(1MHz)	/	-30.51	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2496.5MHz~12500MHz(1MHz)	5905.2	-33.24	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	2496.5MHz~12500MHz(1MHz)	5830.2	-32.73	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	2496.5MHz~12500MHz(1MHz)	/	-29.97	-26dBm/MHz (2.5 μW/MHz)	pass

Mode	Channel	Antenna	Test Band（RBW）	Measurements		Limit	Result
				Frequency	Reading		
				(MHz)	（dBm/RBW）		
802.11n40	High Channel	Chain0	30MHz~1000MHz(100kHz)	981.81	-47.17	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain1	30MHz~1000MHz(100kHz)	864.44	-47.39	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0+1	30MHz~1000MHz(100kHz)	/	-44.27	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0	1000MHz~2387MHz(1MHz)	2287.48	-38.27	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	1000MHz~2387MHz(1MHz)	2385.27	-38.32	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	1000MHz~2387MHz(1MHz)	/	-35.28	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0	2387MHz~2400MHz(1MHz)	2387.445	-37.58	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2387MHz~2400MHz(1MHz)	2396.89	-37.39	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2387MHz~2400MHz(1MHz)	/	-34.47	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2483.5MHz~2496.5MHz(1MHz)	2495.548	-33.29	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2483.5MHz~2496.5MHz(1MHz)	2484.602	-32.17	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2483.5MHz~2496.5MHz(1MHz)	/	-29.68	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2496.5MHz~12500MHz(1MHz)	5875.2	-33.44	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	2496.5MHz~12500MHz(1MHz)	5720.1	-32.95	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	2496.5MHz~12500MHz(1MHz)	/	-30.18	-26dBm/MHz (2.5 μW/MHz)	pass

Mode	Channel	Antenna	Test Band（RBW）	Measurements		Limit	Result
				Frequency	Reading		
				(MHz)	（dBm/RBW）		
802.11ax20	Low Channel	Chain0	30MHz~1000MHz(100kHz)	927.01	-46.9	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain1	30MHz~1000MHz(100kHz)	836.8	-47.7	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0+1	30MHz~1000MHz(100kHz)	/	-44.27	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0	1000MHz~2387MHz(1MHz)	2386.65	-35.26	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	1000MHz~2387MHz(1MHz)	2386.65	-36.63	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	1000MHz~2387MHz(1MHz)	/	-32.88	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0	2387MHz~2400MHz(1MHz)	2394.205	-27.25	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2387MHz~2400MHz(1MHz)	2398.443	-27.94	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2387MHz~2400MHz(1MHz)	/	-24.57	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2483.5MHz~2496.5MHz(1MHz)	2484.907	-36.8	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2483.5MHz~2496.5MHz(1MHz)	2487.052	-37.57	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2483.5MHz~2496.5MHz(1MHz)	/	-34.16	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2496.5MHz~12500MHz(1MHz)	5855.2	-32.68	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	2496.5MHz~12500MHz(1MHz)	5765.1	-32.53	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	2496.5MHz~12500MHz(1MHz)	/	-29.59	-26dBm/MHz (2.5 μW/MHz)	pass

Mode	Channel	Antenna	Test Band（RBW）	Measurements		Limit	Result
				Frequency	Reading		
				(MHz)	（dBm/RBW）		
802.11ax20	Middle Channel	Chain0	30MHz~1000MHz(100kHz)	977.45	-46.89	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain1	30MHz~1000MHz(100kHz)	888.21	-47.28	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0+1	30MHz~1000MHz(100kHz)	/	-44.07	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0	1000MHz~2387MHz(1MHz)	1958.76	-37.88	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	1000MHz~2387MHz(1MHz)	1083.57	-38.1	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	1000MHz~2387MHz(1MHz)	/	-34.98	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0	2387MHz~2400MHz(1MHz)	2391.092	-37.34	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2387MHz~2400MHz(1MHz)	2393.718	-37.61	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2387MHz~2400MHz(1MHz)	/	-34.46	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2483.5MHz~2496.5MHz(1MHz)	2491.368	-36.96	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2483.5MHz~2496.5MHz(1MHz)	2490.367	-37.13	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2483.5MHz~2496.5MHz(1MHz)	/	-34.03	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2496.5MHz~12500MHz(1MHz)	6960.6	-32.7	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	2496.5MHz~12500MHz(1MHz)	5800.2	-32.76	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	2496.5MHz~12500MHz(1MHz)	/	-29.72	-26dBm/MHz (2.5 μW/MHz)	pass

Mode	Channel	Antenna	Test Band（RBW）	Measurements		Limit	Result
				Frequency	Reading		
				(MHz)	（dBm/RBW）		
802.11ax20	High Channel	Chain0	30MHz~1000MHz(100kHz)	828.07	-47.25	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain1	30MHz~1000MHz(100kHz)	825.16	-47.44	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0+1	30MHz~1000MHz(100kHz)	/	-44.33	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0	1000MHz~2387MHz(1MHz)	1427.54	-37.74	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	1000MHz~2387MHz(1MHz)	1763.2	-38.15	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	1000MHz~2387MHz(1MHz)	/	-34.93	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0	2387MHz~2400MHz(1MHz)	2399.691	-37.8	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2387MHz~2400MHz(1MHz)	2394.94	-37.83	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2387MHz~2400MHz(1MHz)	/	-34.80	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2483.5MHz~2496.5MHz(1MHz)	2483.711	-24.05	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2483.5MHz~2496.5MHz(1MHz)	2483.848	-23.27	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2483.5MHz~2496.5MHz(1MHz)	/	-20.63	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2496.5MHz~12500MHz(1MHz)	5825.2	-32.99	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	2496.5MHz~12500MHz(1MHz)	5855.2	-32.83	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	2496.5MHz~12500MHz(1MHz)	/	-29.90	-26dBm/MHz (2.5 μW/MHz)	pass

Mode	Channel	Antenna	Test Band（RBW）	Measurements		Limit	Result
				Frequency	Reading		
				(MHz)	（dBm/RBW）		
802.11ax40	Low Channel	Chain0	30MHz~1000MHz(100kHz)	913.91	-47.76	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain1	30MHz~1000MHz(100kHz)	905.18	-47.35	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0+1	30MHz~1000MHz(100kHz)	/	-44.54	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0	1000MHz~2387MHz(1MHz)	2381.8	-35.71	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	1000MHz~2387MHz(1MHz)	2379.02	-33.98	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	1000MHz~2387MHz(1MHz)	/	-31.75	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0	2387MHz~2400MHz(1MHz)	2399.217	-35.04	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2387MHz~2400MHz(1MHz)	2398.84	-34.67	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2387MHz~2400MHz(1MHz)	/	-31.84	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2483.5MHz~2496.5MHz(1MHz)	2485.804	-37.01	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2483.5MHz~2496.5MHz(1MHz)	2484.803	-37.43	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2483.5MHz~2496.5MHz(1MHz)	/	-34.20	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2496.5MHz~12500MHz(1MHz)	5860.2	-33.38	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	2496.5MHz~12500MHz(1MHz)	5855.2	-32.84	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	2496.5MHz~12500MHz(1MHz)	/	-30.09	-26dBm/MHz (2.5 μW/MHz)	pass

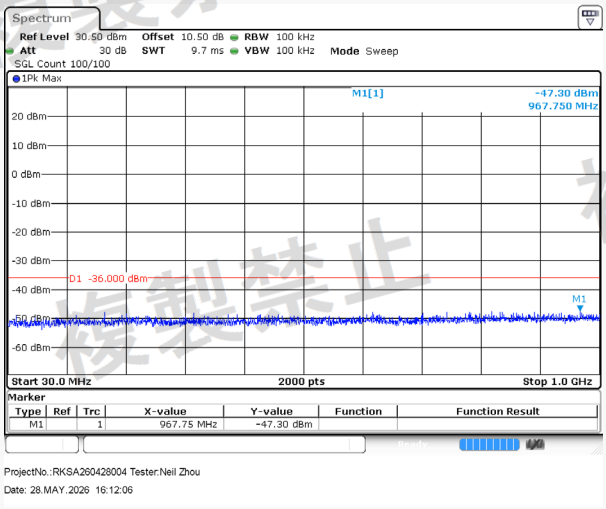
Mode	Channel	Antenna	Test Band（RBW）	Measurements		Limit	Result
				Frequency	Reading		
				(MHz)	(dBm/RBW)		
802.11ax40	Middle Channel	Chain0	30MHz~1000MHz(100kHz)	959.99	-47.36	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain1	30MHz~1000MHz(100kHz)	981.33	-47.28	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0+1	30MHz~1000MHz(100kHz)	/	-44.31	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0	1000MHz~2387MHz(1MHz)	2165.43	-38.1	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	1000MHz~2387MHz(1MHz)	2382.49	-37.97	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	1000MHz~2387MHz(1MHz)	/	-35.02	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0	2387MHz~2400MHz(1MHz)	2399.269	-34.05	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2387MHz~2400MHz(1MHz)	2399.34	-33.57	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2387MHz~2400MHz(1MHz)	/	-30.79	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2483.5MHz~2496.5MHz(1MHz)	2489.581	-33.02	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2483.5MHz~2496.5MHz(1MHz)	2485.863	-32.6	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2483.5MHz~2496.5MHz(1MHz)	/	-29.79	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2496.5MHz~12500MHz(1MHz)	5780.1	-32.69	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	2496.5MHz~12500MHz(1MHz)	5895.2	-32.94	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	2496.5MHz~12500MHz(1MHz)	/	-29.80	-26dBm/MHz (2.5 μW/MHz)	pass

Mode	Channel	Antenna	Test Band（RBW）	Measurements		Limit	Result
				Frequency	Reading		
				(MHz)	(dBm/RBW)		
802.11ax40	High Channel	Chain0	30MHz~1000MHz(100kHz)	817.88	-47.11	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain1	30MHz~1000MHz(100kHz)	762.59	-47.06	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0+1	30MHz~1000MHz(100kHz)	/	-44.07	-36dBm/100kHz (0.25μW/100kHz)	pass
		Chain0	1000MHz~2387MHz(1MHz)	2212.58	-38.33	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	1000MHz~2387MHz(1MHz)	2017.02	-38.26	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	1000MHz~2387MHz(1MHz)	/	-35.28	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0	2387MHz~2400MHz(1MHz)	2397.15	-37.75	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2387MHz~2400MHz(1MHz)	2391.833	-37.71	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2387MHz~2400MHz(1MHz)	/	-34.72	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2483.5MHz~2496.5MHz(1MHz)	2493.676	-34.59	-16dBm/MHz (25μW/MHz)	pass
		Chain1	2483.5MHz~2496.5MHz(1MHz)	2483.516	-33.71	-16dBm/MHz (25μW/MHz)	pass
		Chain0+1	2483.5MHz~2496.5MHz(1MHz)	/	-31.12	-16dBm/MHz (25μW/MHz)	pass
		Chain0	2496.5MHz~12500MHz(1MHz)	6975.6	-33.23	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain1	2496.5MHz~12500MHz(1MHz)	6995.6	-32.91	-26dBm/MHz (2.5 μW/MHz)	pass
		Chain0+1	2496.5MHz~12500MHz(1MHz)	/	-30.06	-26dBm/MHz (2.5 μW/MHz)	pass

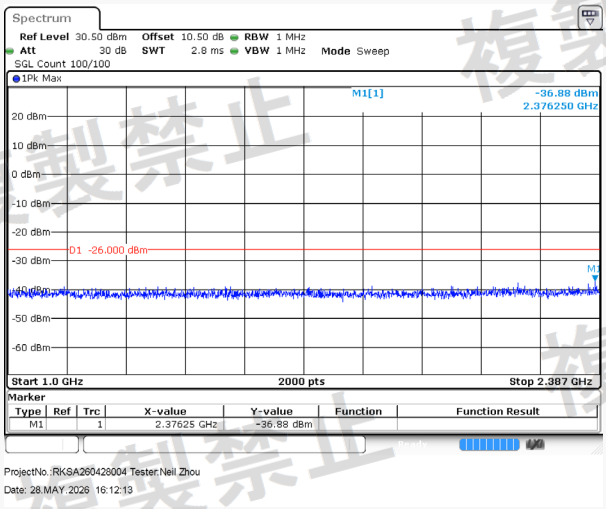
Please refer to the following plots for normal voltage:

Chain 0

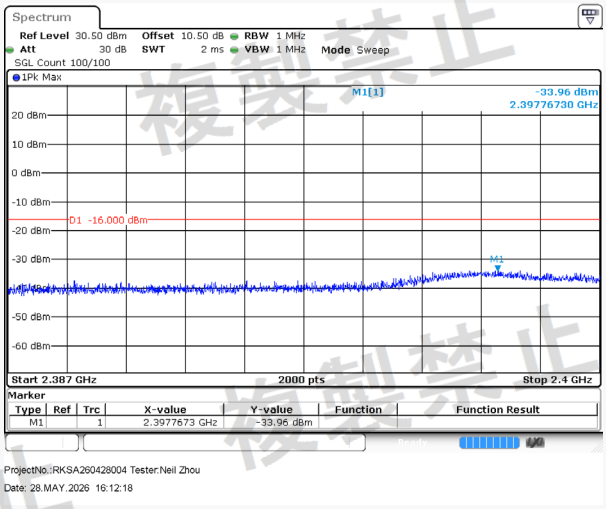
802.11b, Low Channel(30MHz~1GHz)



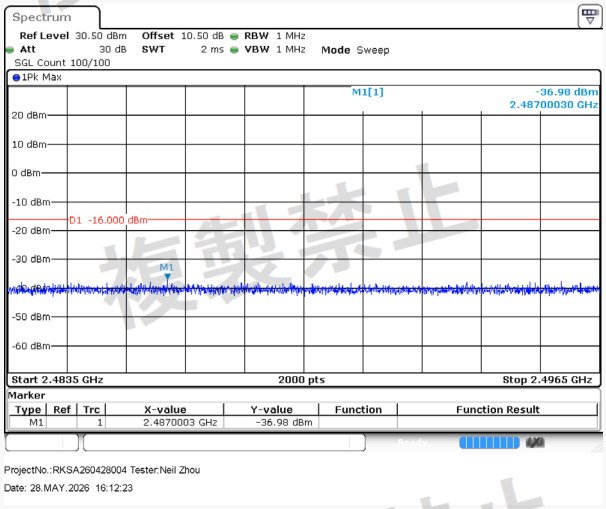
802.11b, Low Channel(1GHz~2.387GHz)



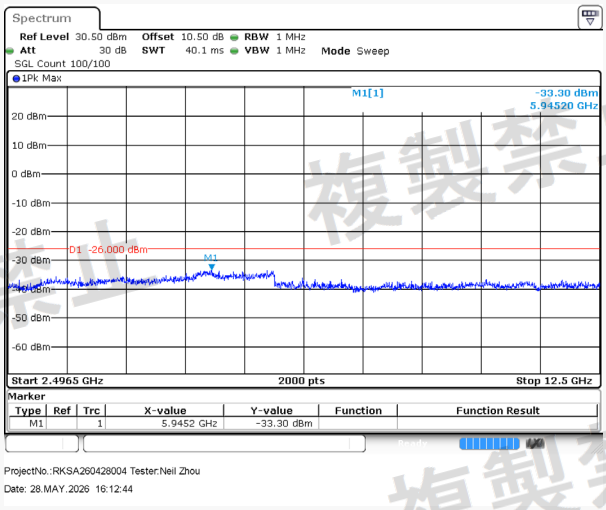
802.11b, Low Channel(2.387GHz~2.4GHz)



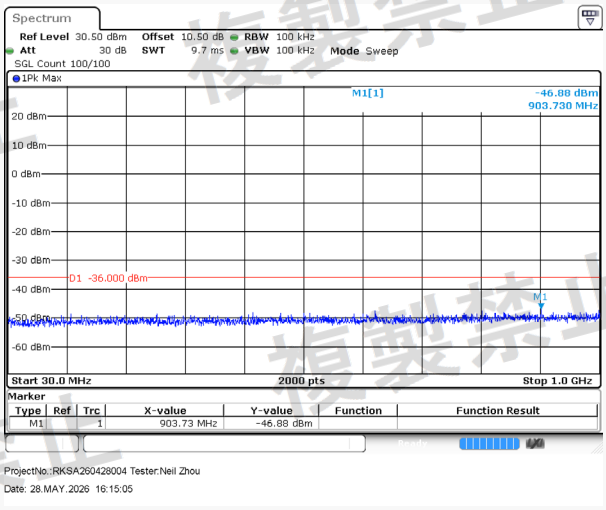
802.11b, Low Channel(2.4835GHz~2.4965GHz)



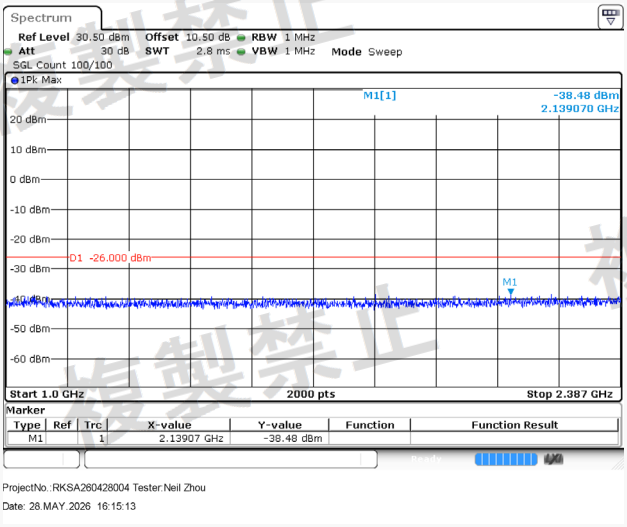
802.11b, Low Channel(2.4965GHz~12.5GHz)



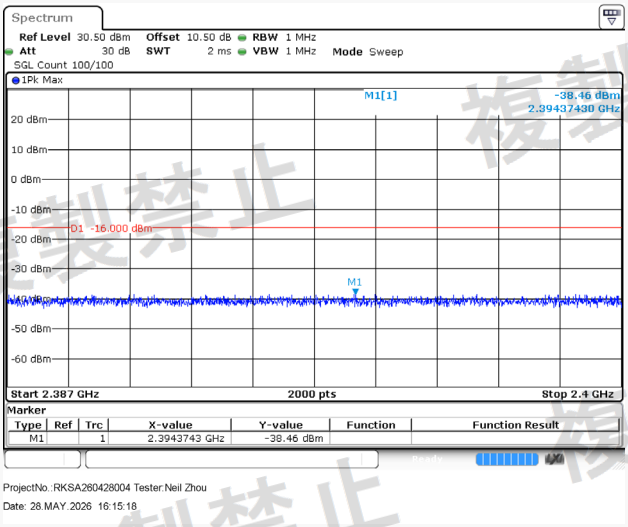
802.11b, Middle Channel(30MHz~1GHz)



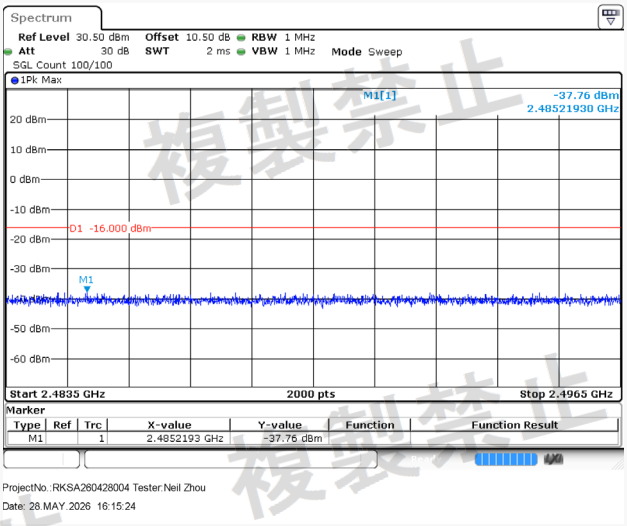
802.11b, Middle Channel(1GHz~2.387GHz)



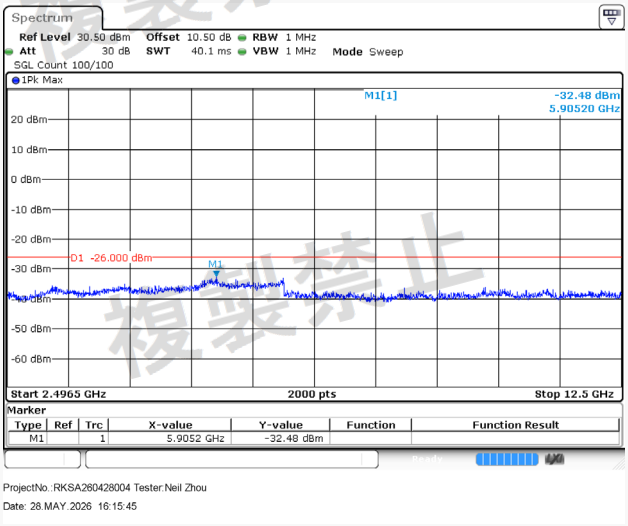
802.11b, Middle Channel(2.387GHz~2.4GHz)



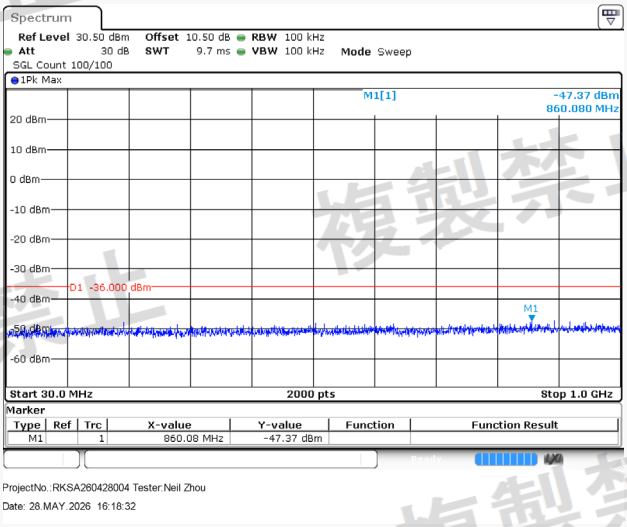
802.11b, Middle Channel(2.4835GHz~2.4965GHz)



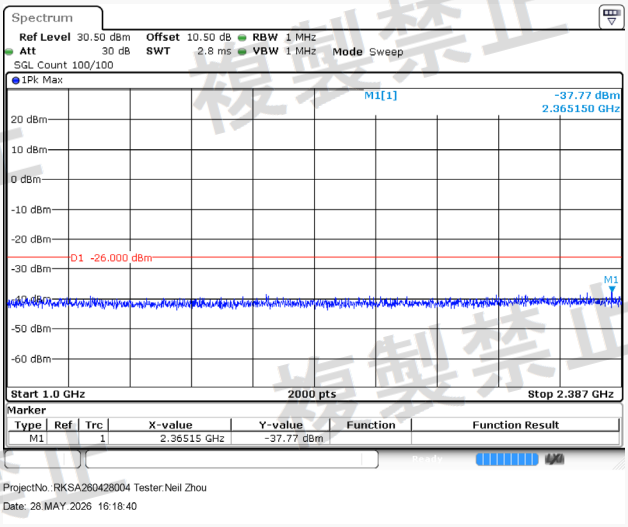
802.11b, Middle Channel(2.4965GHz~12.5GHz)



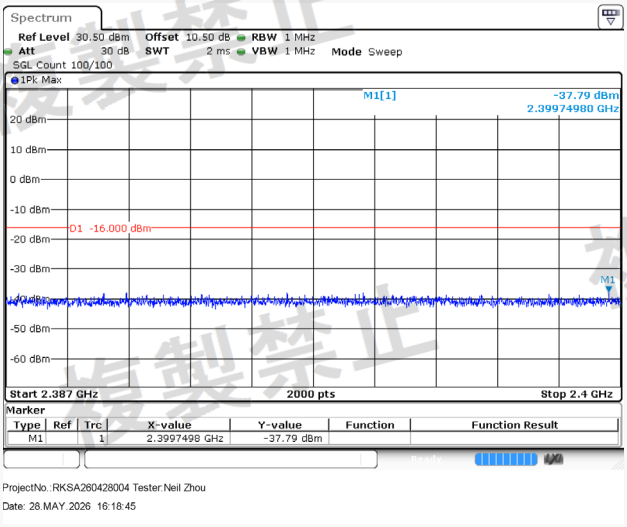
802.11b, High Channel(30MHz~1GHz)



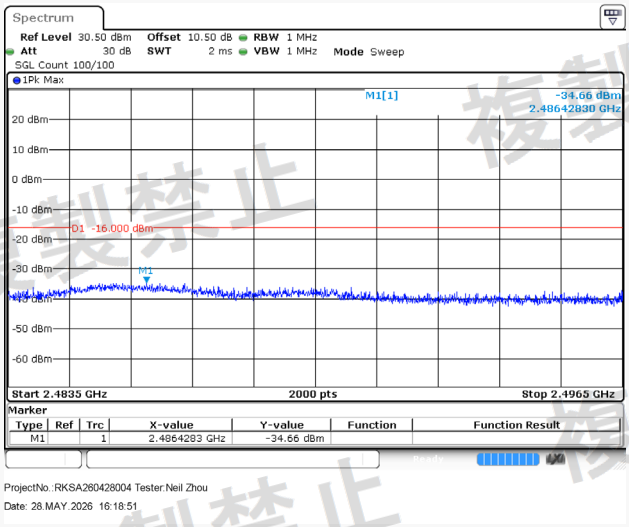
802.11b, High Channel(1GHz~2.387GHz)



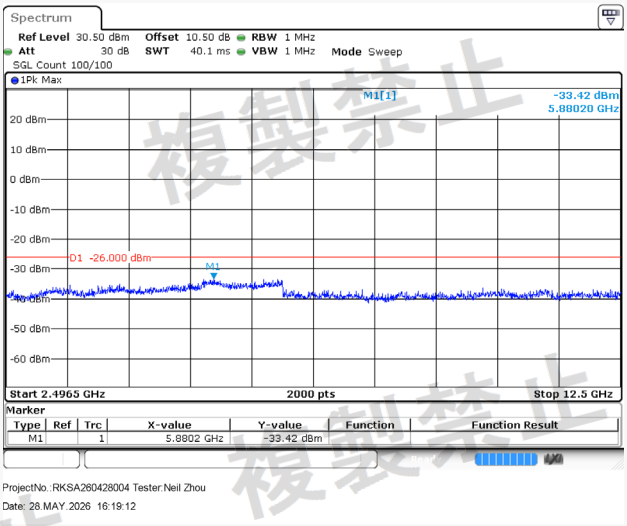
802.11b, High Channel(2.387GHz~2.4GHz)



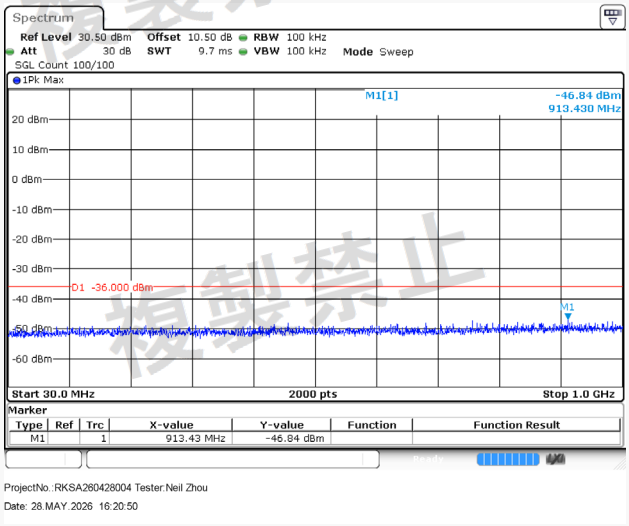
802.11b, High Channel(2.4835GHz~2.4965GHz)



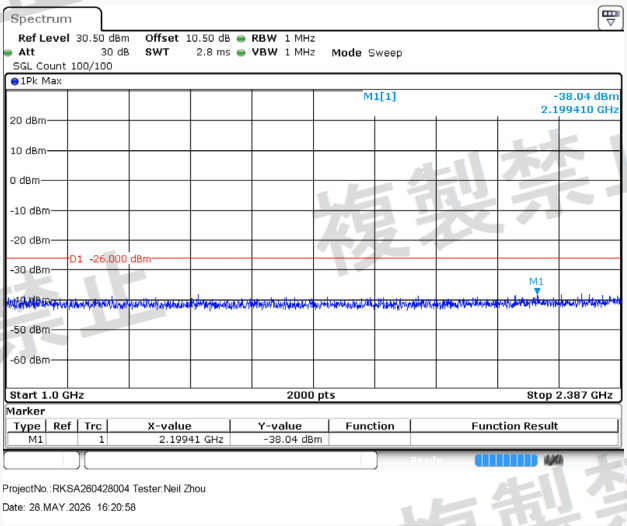
802.11b, High Channel(2.4965GHz~12.5GHz)



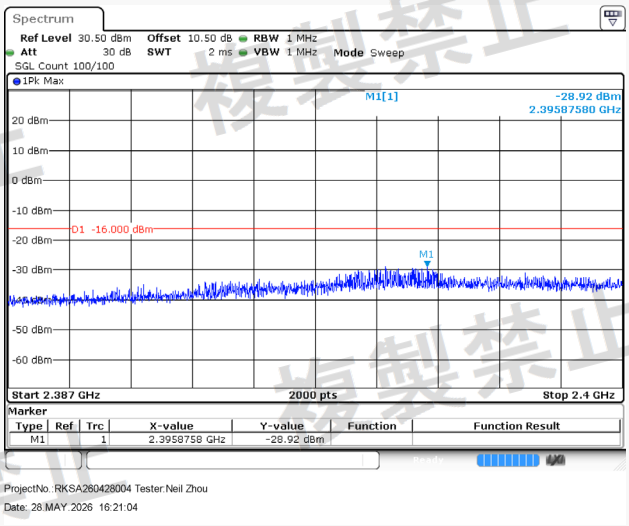
802.11g, Low Channel(30MHz~1GHz)



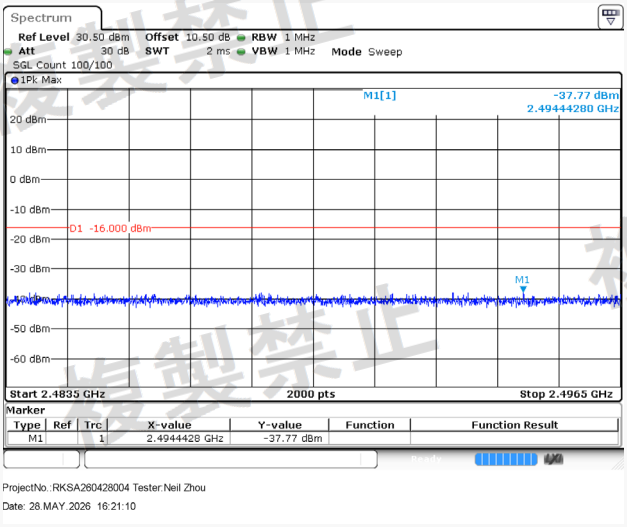
802.11g, Low Channel(1GHz~2.387GHz)



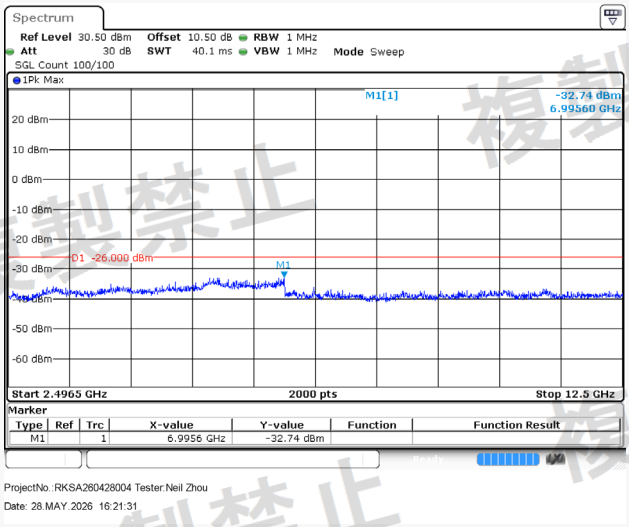
802.11g, Low Channel(2.387GHz~2.4GHz)



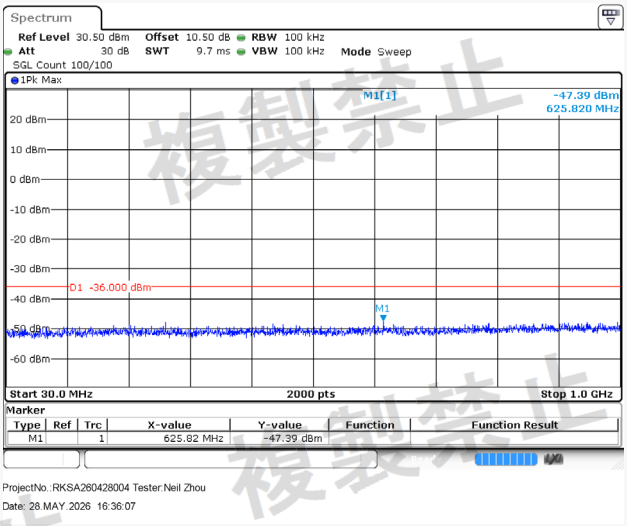
802.11g, Low Channel(2.4835GHz~2.4965GHz)



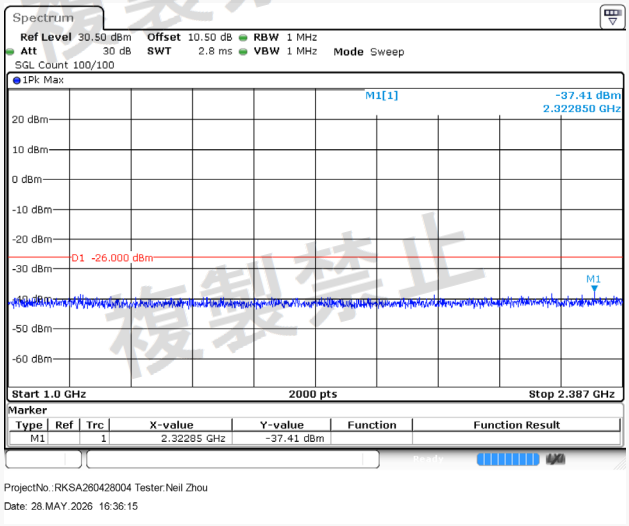
802.11g, Low Channel(2.4965GHz~12.5GHz)



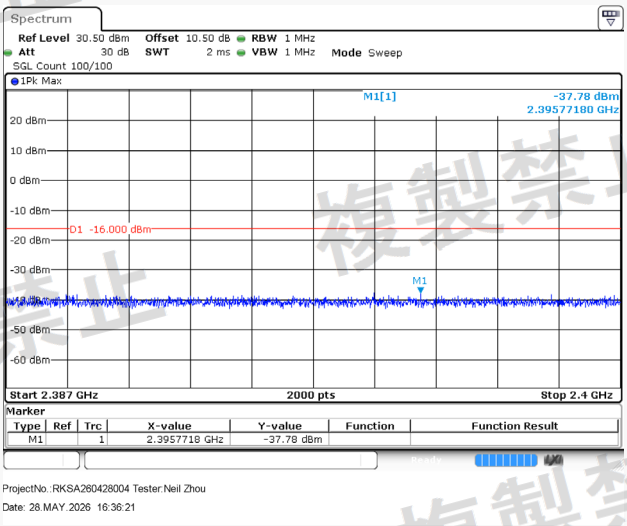
802.11g, Middle Channel(30MHz~1GHz)



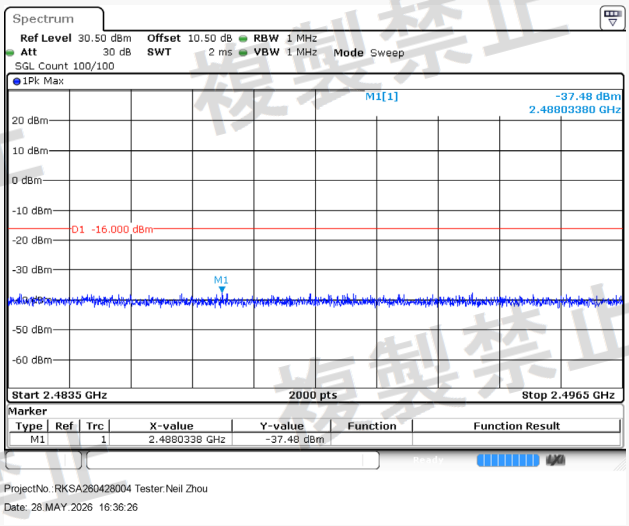
802.11g, Middle Channel(1GHz~2.387GHz)



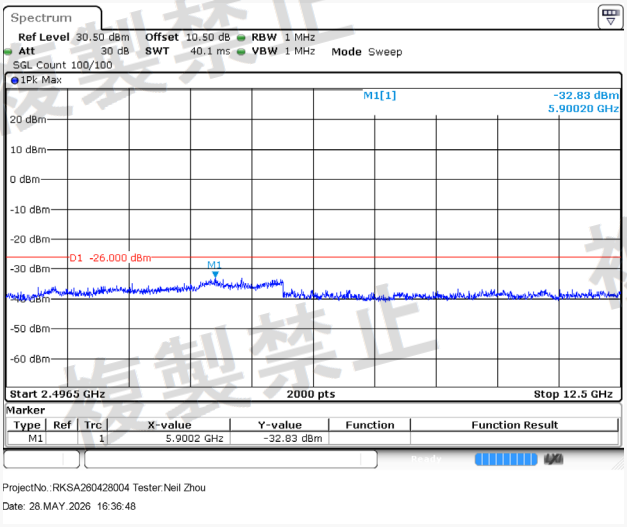
802.11g, Middle Channel(2.387GHz~2.4GHz)



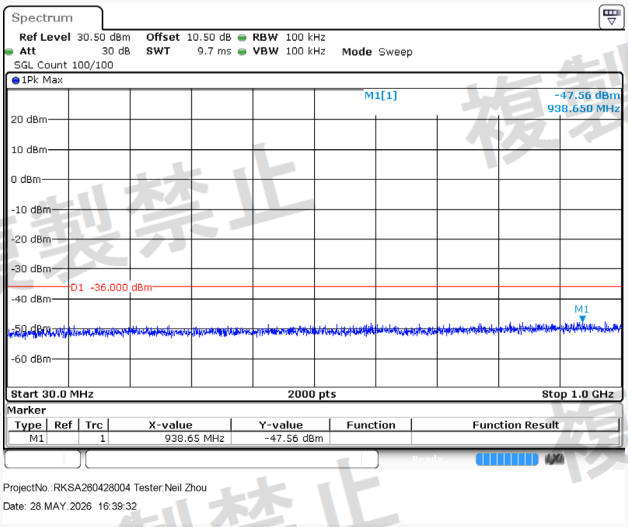
802.11g, Middle Channel(2.4835GHz~2.4965GHz)



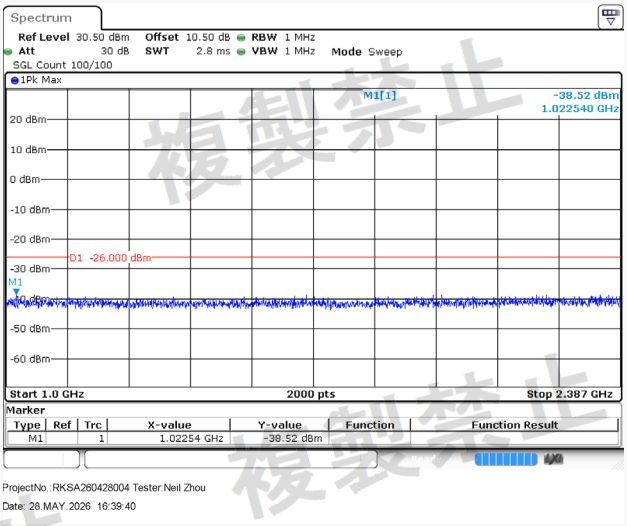
802.11g, Middle Channel(2.4965GHz~12.5GHz)



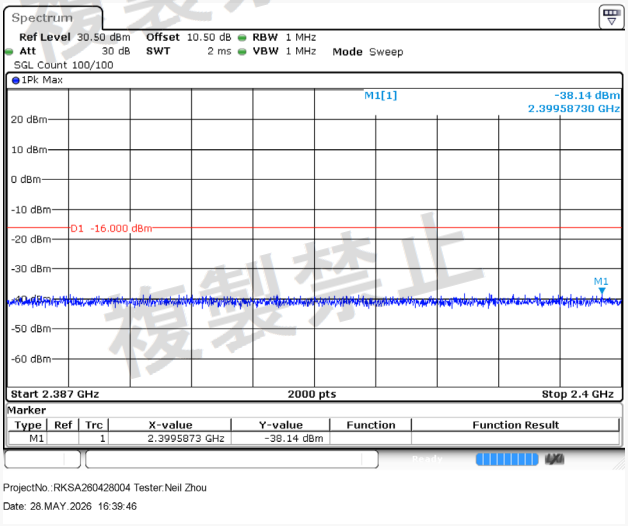
802.11g, High Channel(30MHz~1GHz)



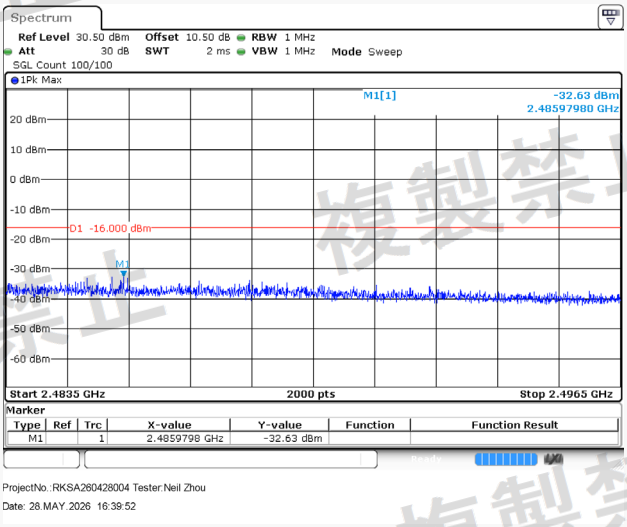
802.11g, High Channel(1GHz~2.387GHz)



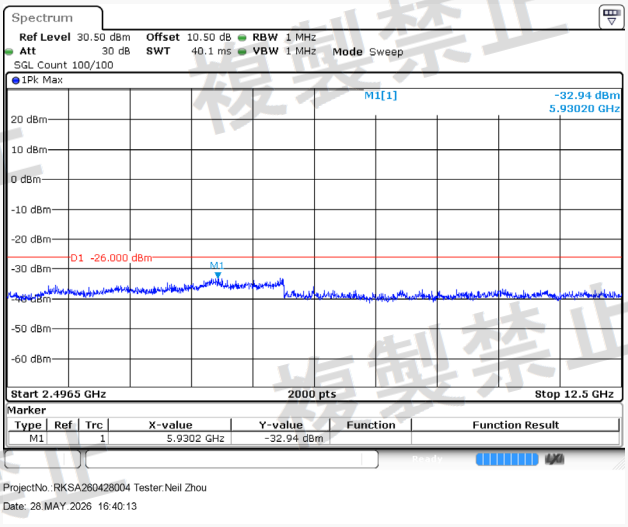
802.11g, High Channel(2.387GHz~2.4GHz)



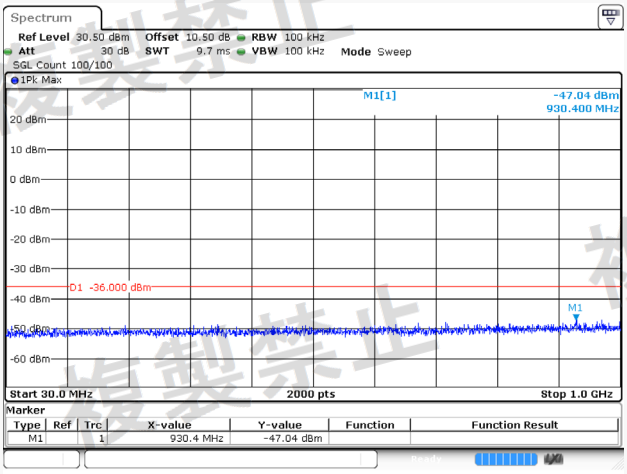
802.11g, High Channel(2.4835GHz~2.4965GHz)



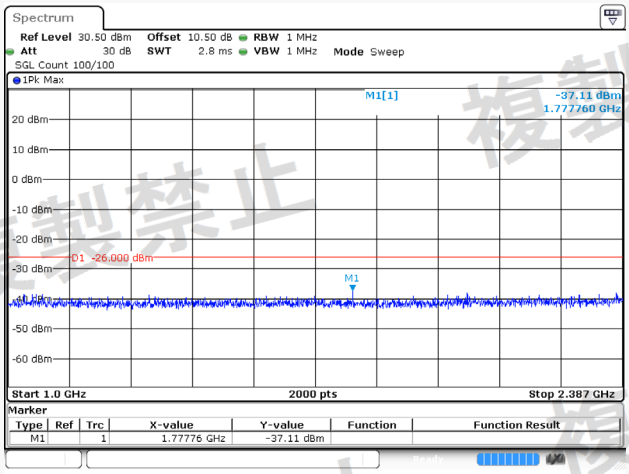
802.11g, High Channel(2.4965GHz~12.5GHz)



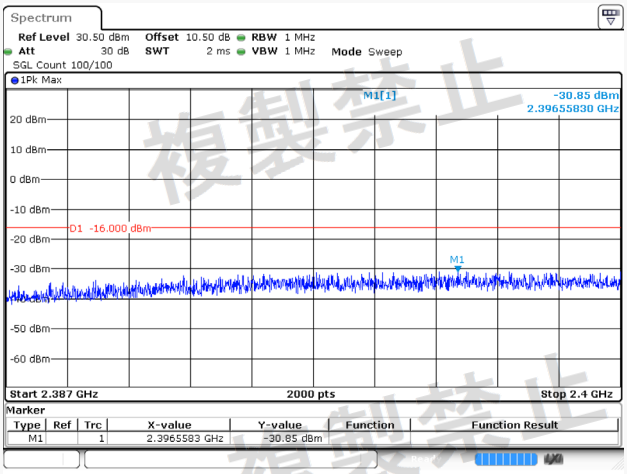
802.11n20, Low Channel(30MHz~1GHz)



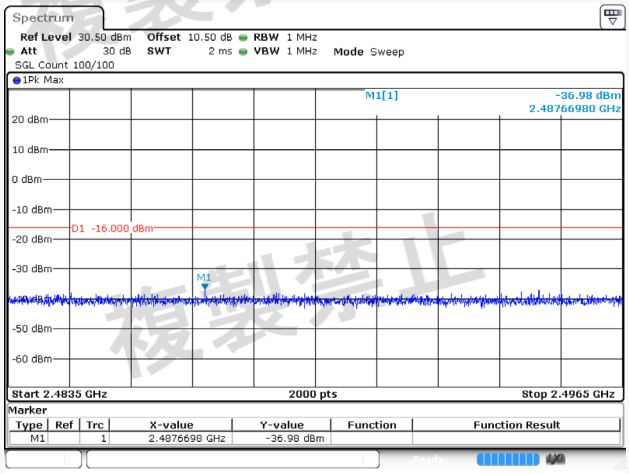
802.11n20, Low Channel(1GHz~2.387GHz)



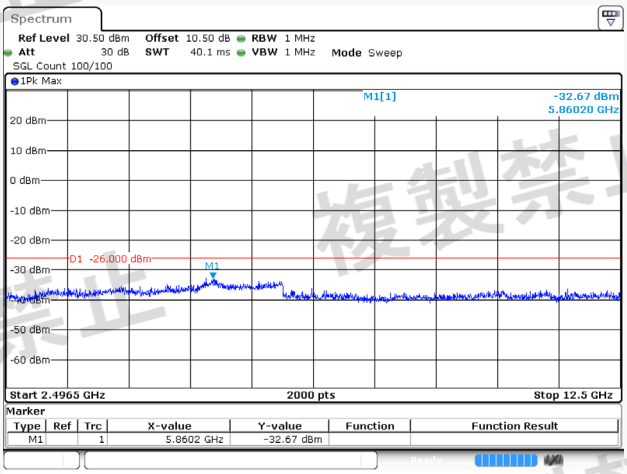
802.11n20, Low Channel(2.387GHz~2.4GHz)



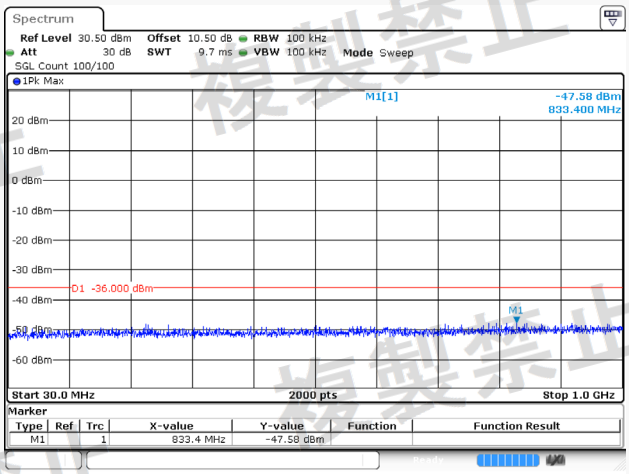
802.11n20, Low Channel(2.4835GHz~2.4965GHz)



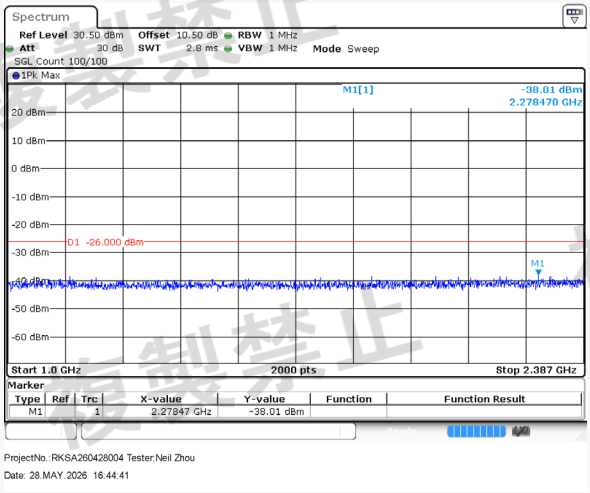
802.11n20, Low Channel(2.4965GHz~12.5GHz)



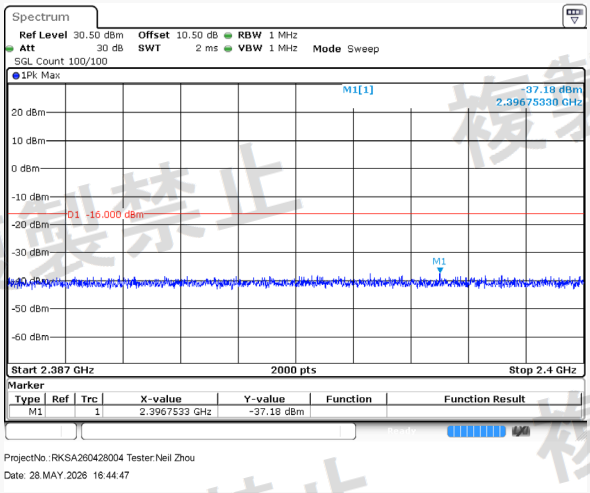
802.11n20, Middle Channel(30MHz~1GHz)



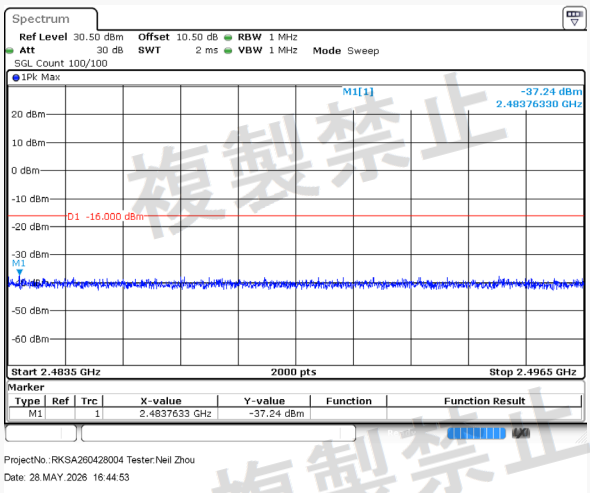
802.11n20, Middle Channel(1GHz~2.387GHz)



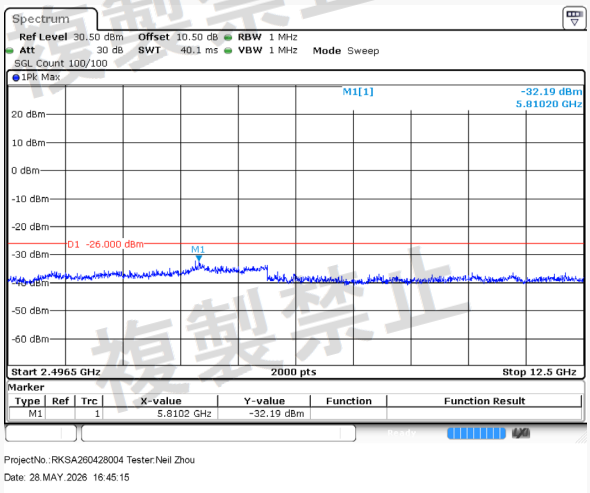
802.11n20, Middle Channel(2.387GHz~2.4GHz)



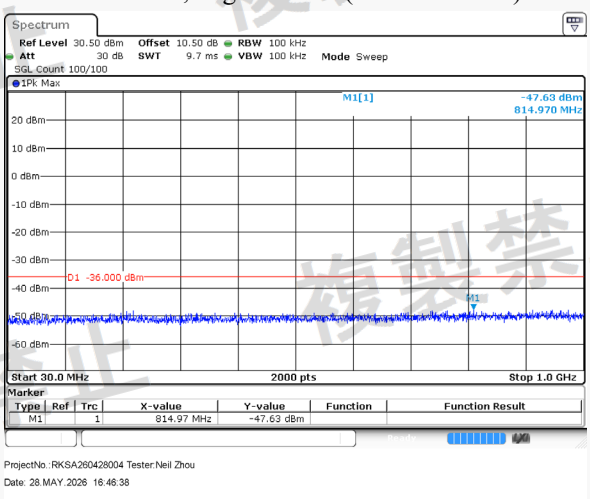
802.11n20, Middle Channel(2.4835GHz~2.4965GHz)



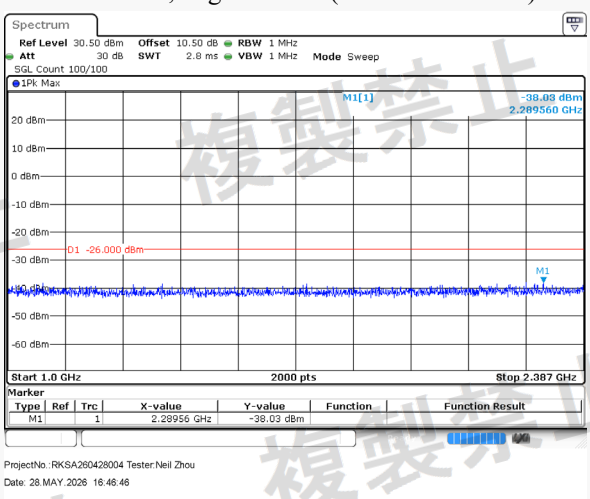
802.11n20, Middle Channel(2.4965GHz~12.5GHz)



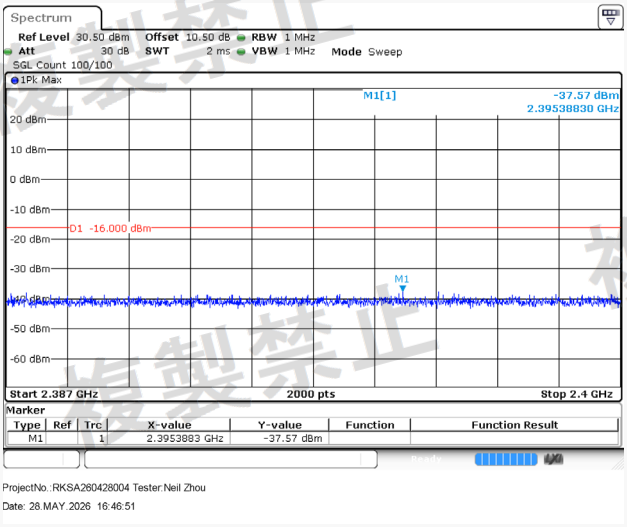
802.11n20, High Channel(30MHz~1GHz)



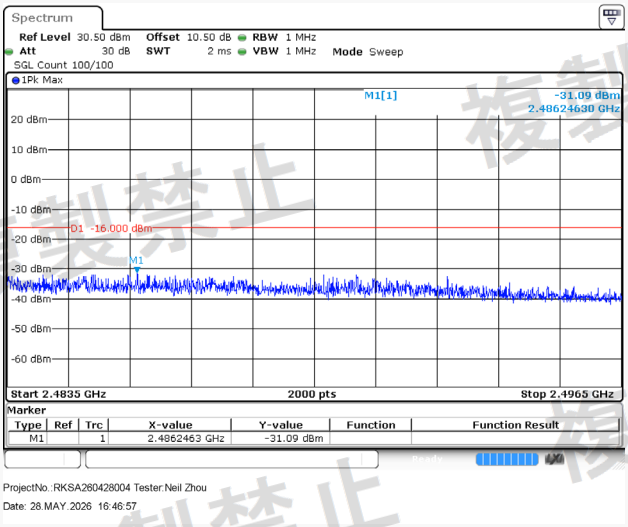
802.11n20, High Channel(1GHz~2.387GHz)



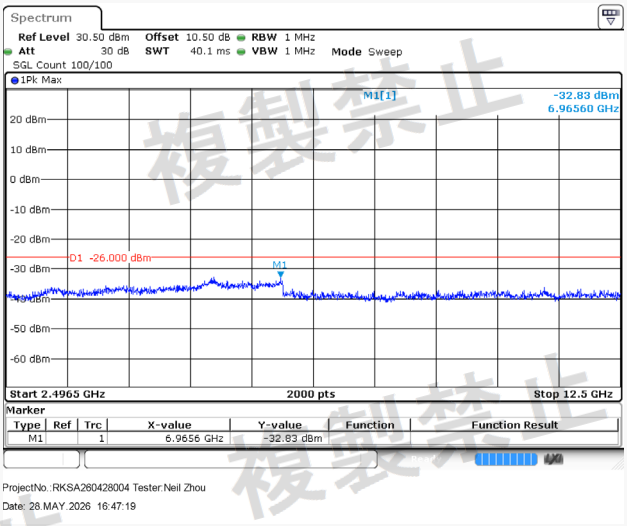
802.11n20, High Channel(2.387GHz~2.4GHz)



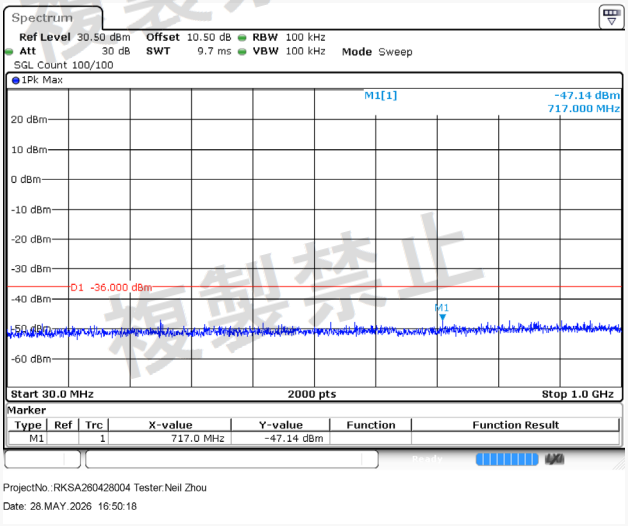
802.11n20, High Channel(2.4835GHz~2.4965GHz)



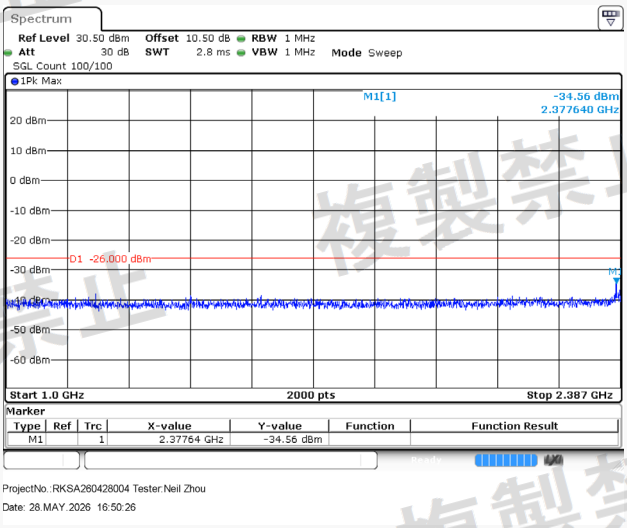
802.11n20, High Channel(2.4965GHz~12.5GHz)



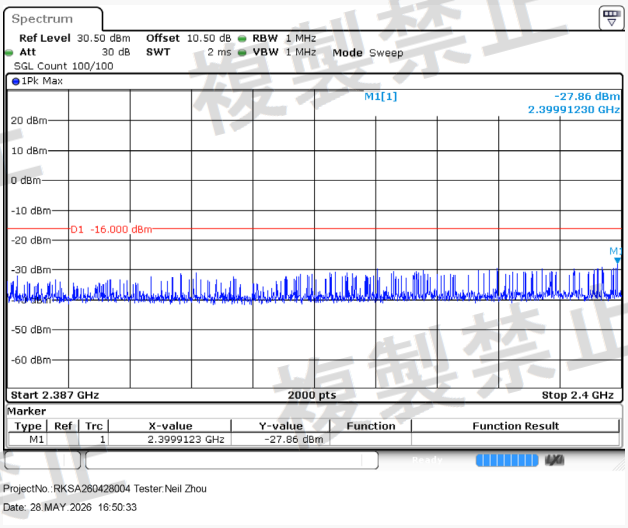
802.11n40, Low Channel(30MHz~1GHz)



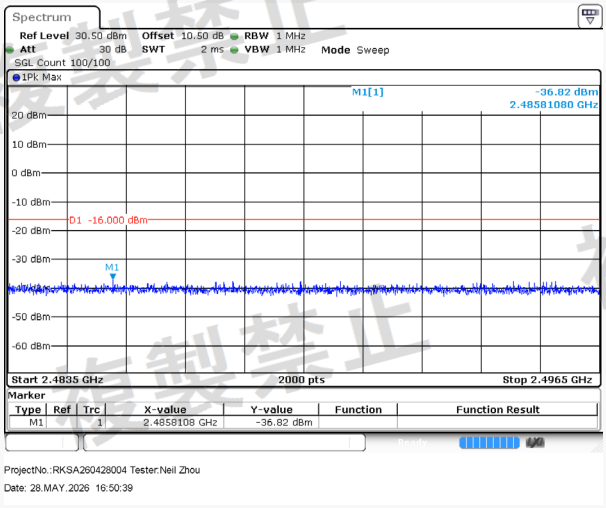
802.11n40, Low Channel(1GHz~2.387GHz)



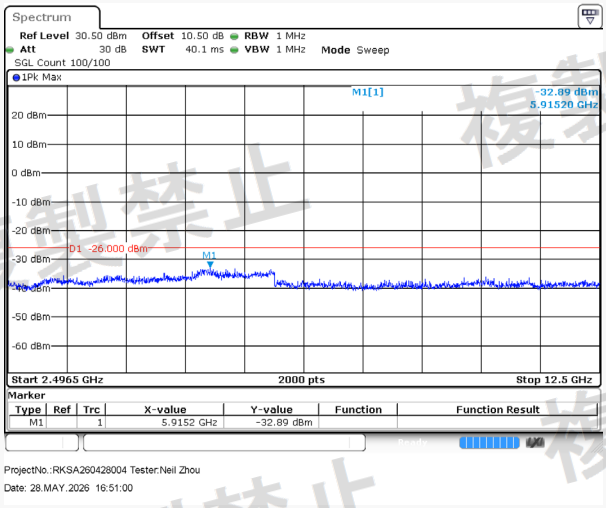
802.11n40, Low Channel(2.387GHz~2.4GHz)



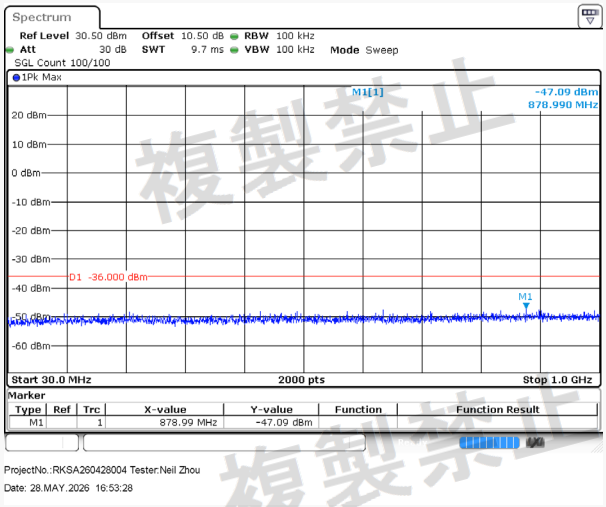
802.11n40, Low Channel(2.4835GHz~2.4965GHz)



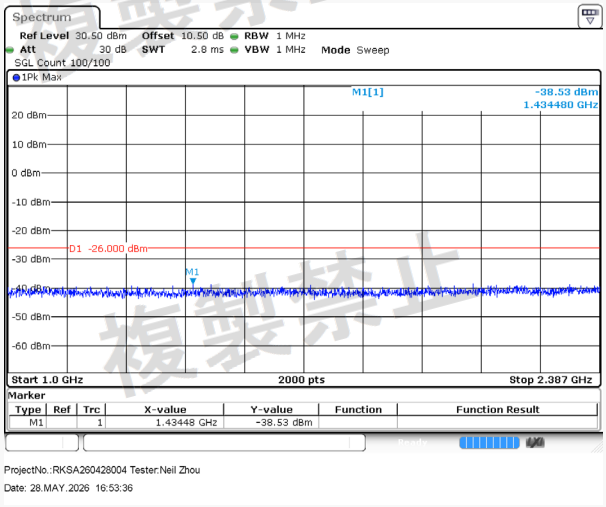
802.11n40, Low Channel(2.4965GHz~12.5GHz)



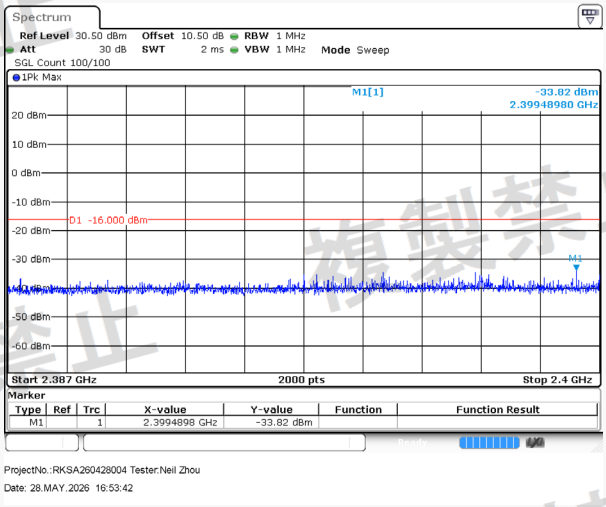
802.11n40, Middle Channel(30MHz~1GHz)



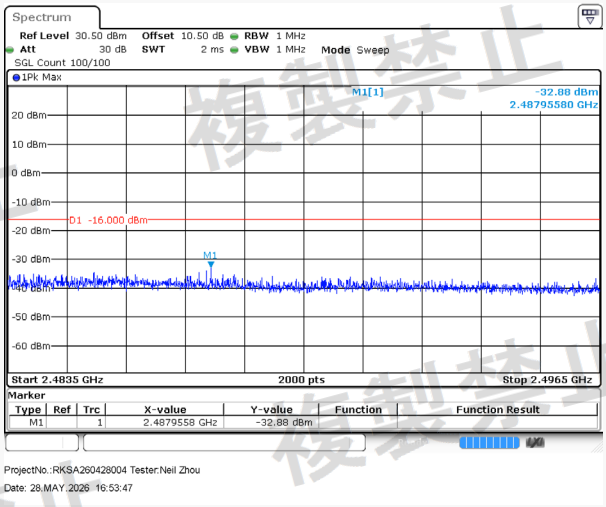
802.11n40, Middle Channel(1GHz~2.387GHz)



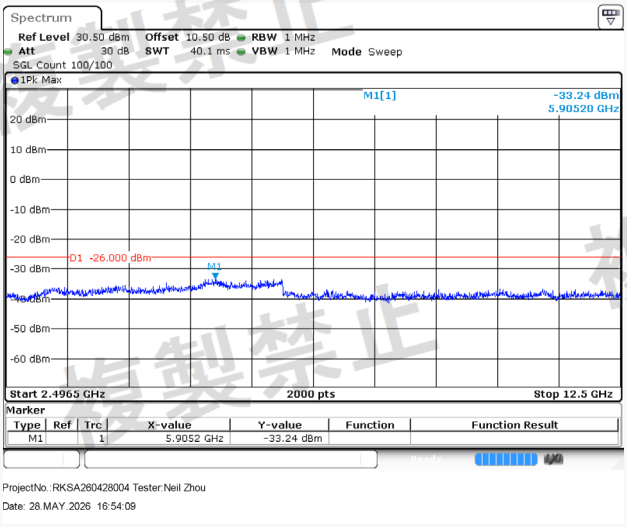
802.11n40, Middle Channel(2.387GHz~2.4GHz)



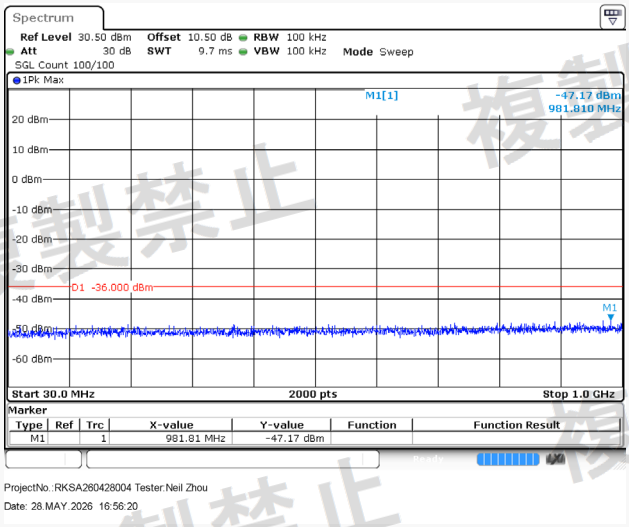
802.11n40, Middle Channel(2.4835GHz~2.4965GHz)



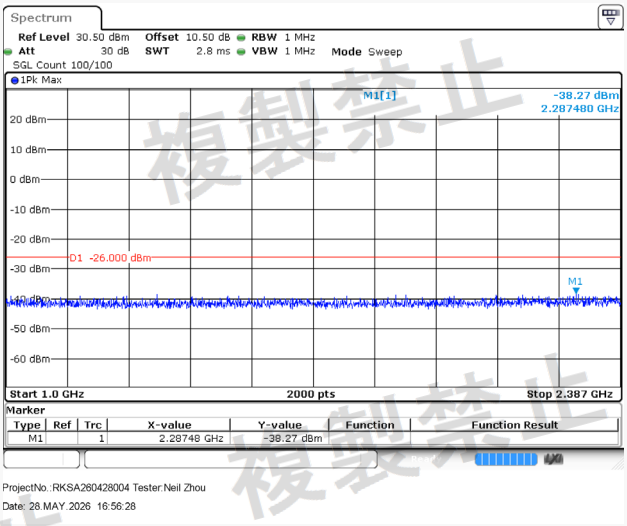
802.11n40, Middle Channel(2.4965GHz~12.5GHz)



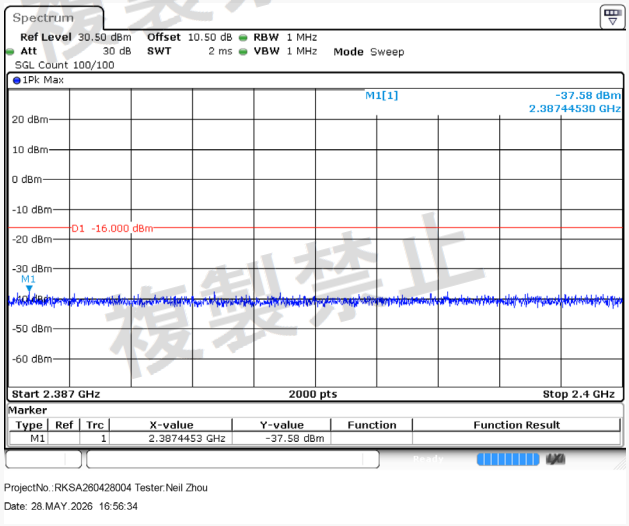
802.11n40, High Channel(30MHz~1GHz)



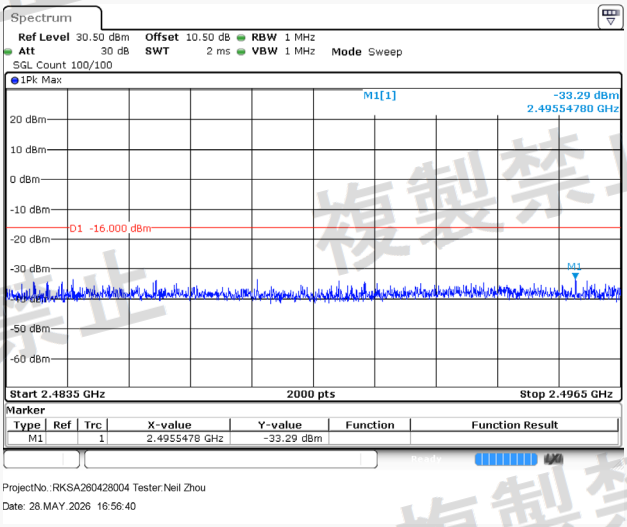
802.11n40, High Channel(1GHz~2.387GHz)



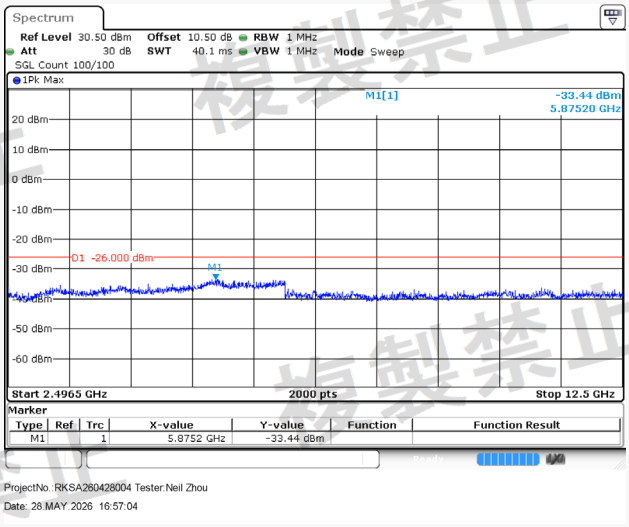
802.11n40, High Channel(2.387GHz~2.4GHz)



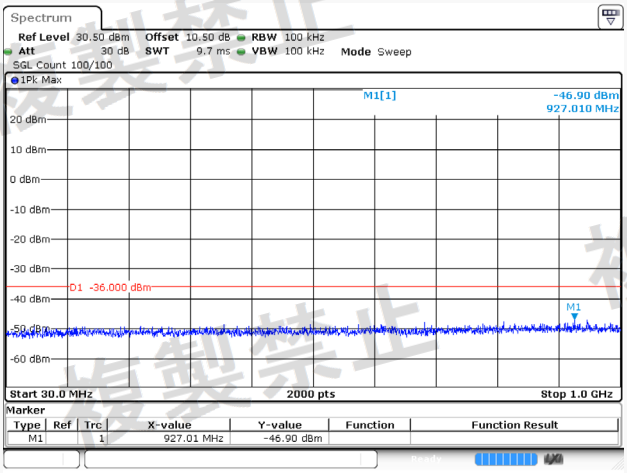
802.11n40, High Channel(2.4835GHz~2.4965GHz)



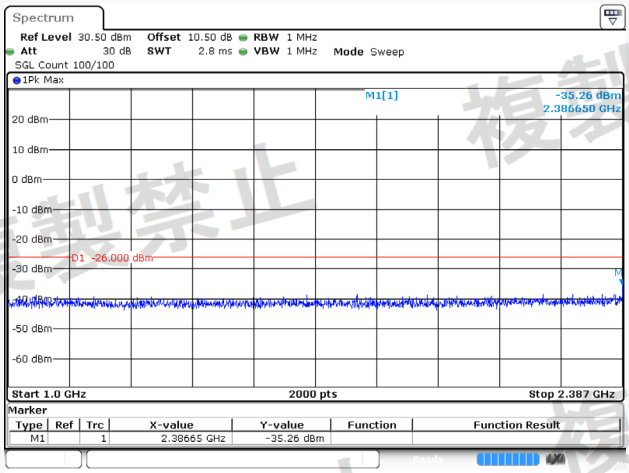
802.11n40, High Channel(2.4965GHz~12.5GHz)



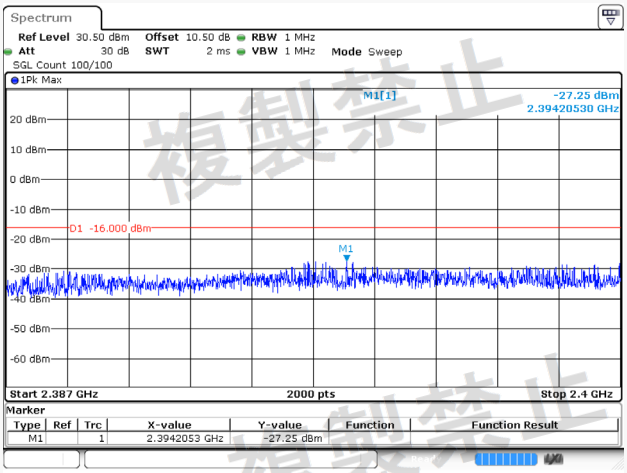
802.11ax20, Low Channel(30MHz~1GHz)



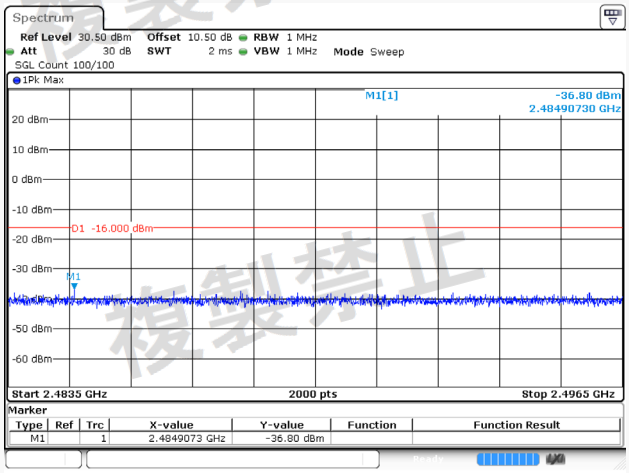
802.11ax20, Low Channel(1GHz~2.387GHz)



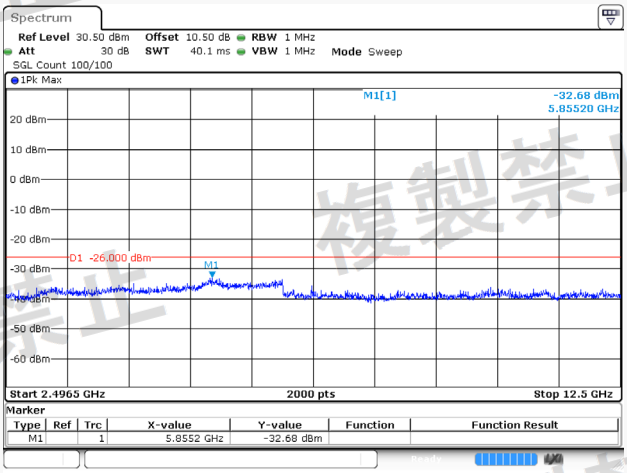
802.11ax20, Low Channel(2.387GHz~2.4GHz)



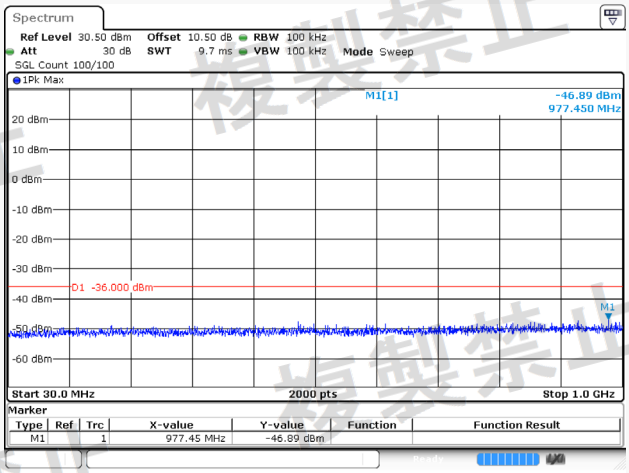
802.11ax20, Low Channel(2.4835GHz~2.4965GHz)



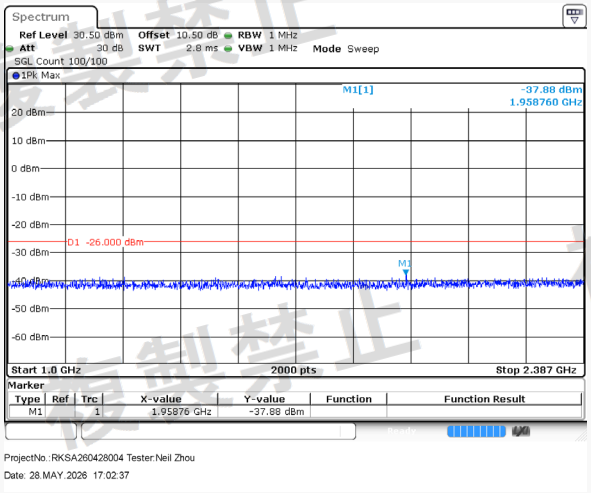
802.11ax20, Low Channel(2.4965GHz~12.5GHz)



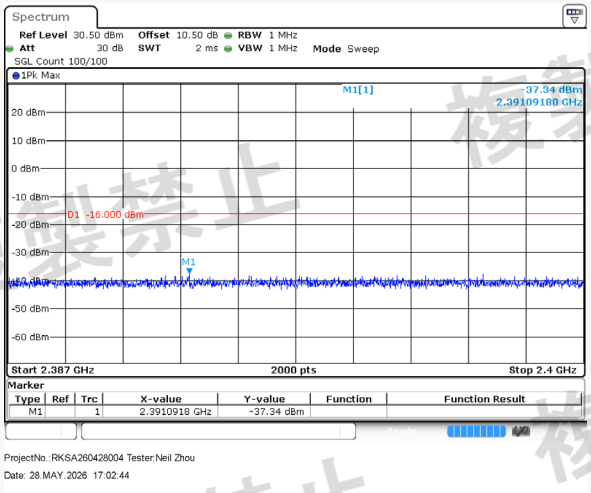
802.11ax20, Middle Channel(30MHz~1GHz)



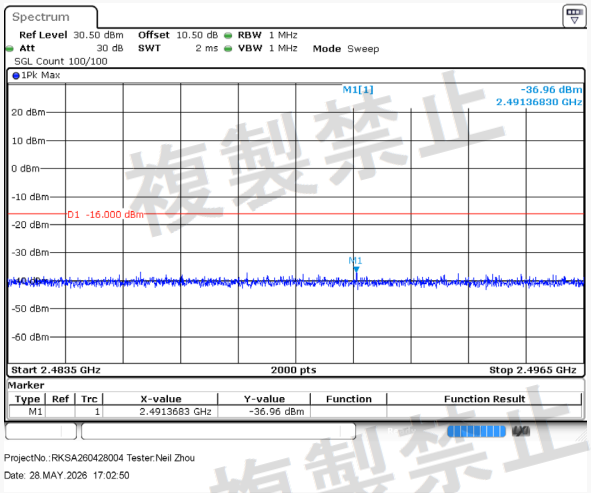
802.11ax20, Middle Channel(1GHz~2.387GHz)



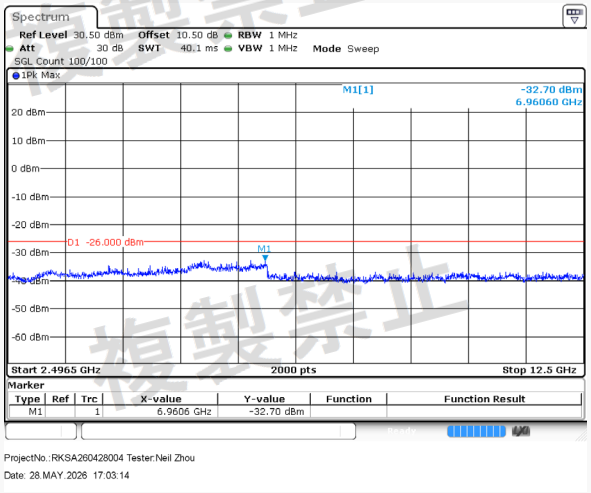
802.11ax20, Middle Channel(2.387GHz~2.4GHz)



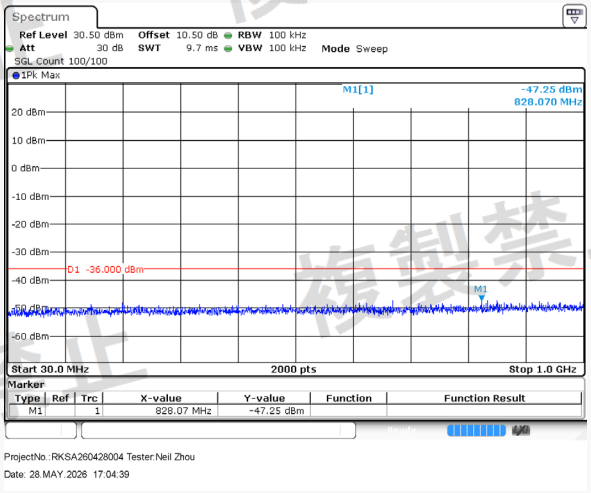
802.11ax20, Middle Channel(2.4835GHz~2.4965GHz)



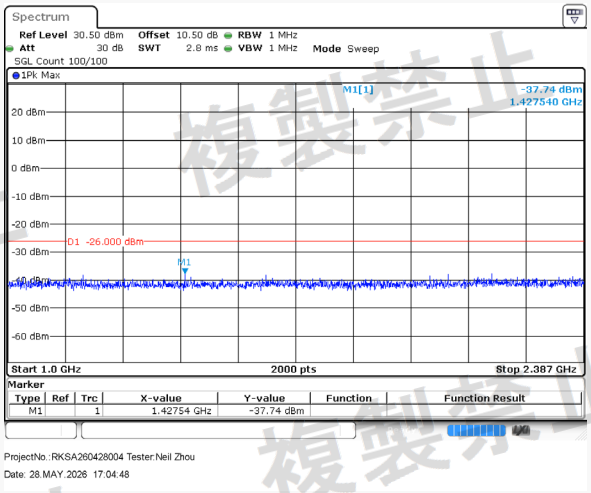
802.11ax20, Middle Channel(2.4965GHz~12.5GHz)



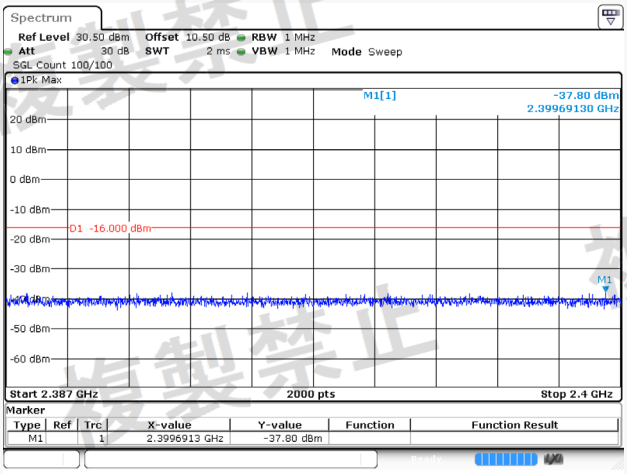
802.11ax20, High Channel(30MHz~1GHz)



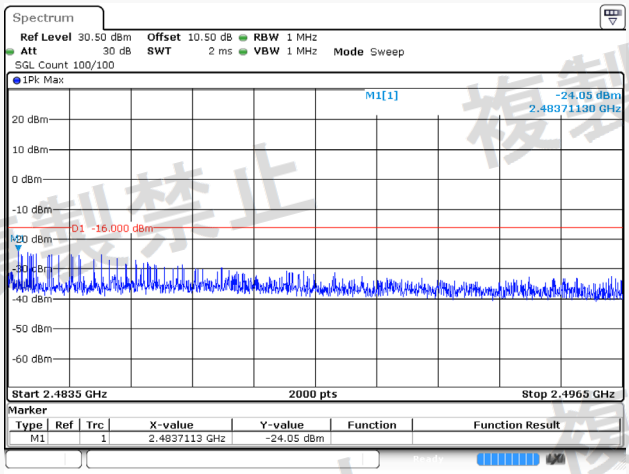
802.11ax20, High Channel(1GHz~2.387GHz)



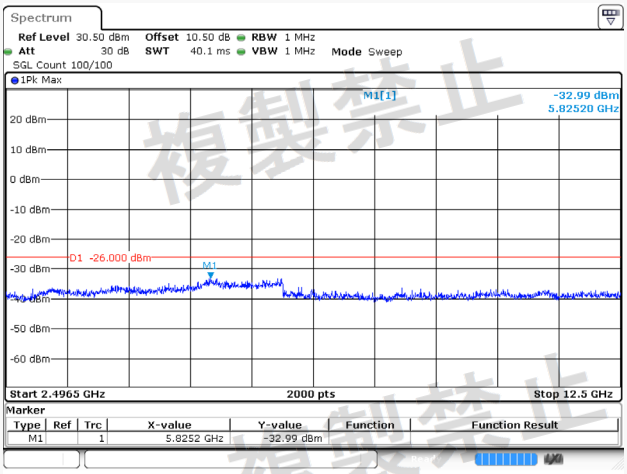
802.11ax20, High Channel(2.387GHz~2.4GHz)



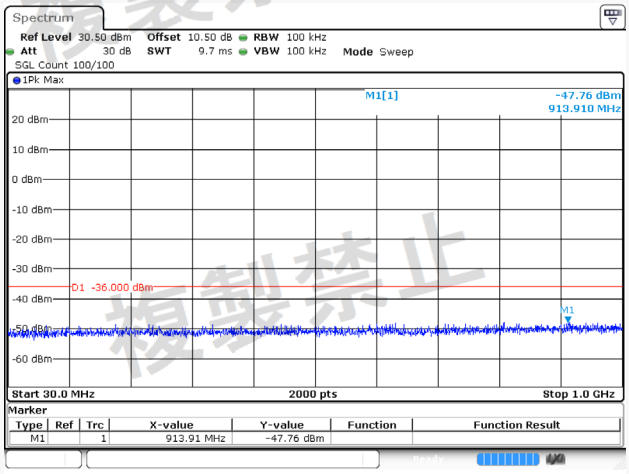
802.11ax20, High Channel(2.4835GHz~2.4965GHz)



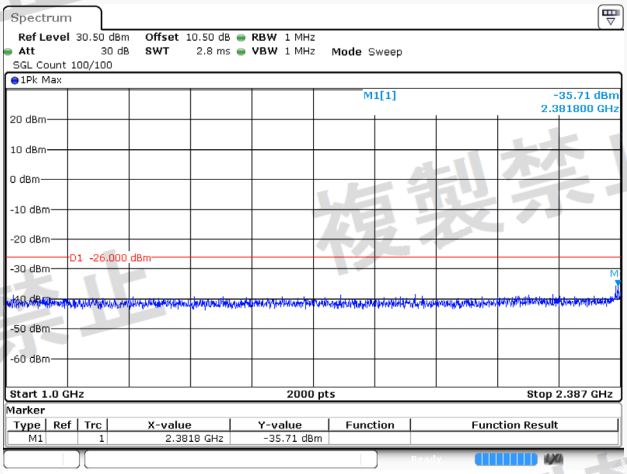
802.11ax20, High Channel(2.4965GHz~12.5GHz)



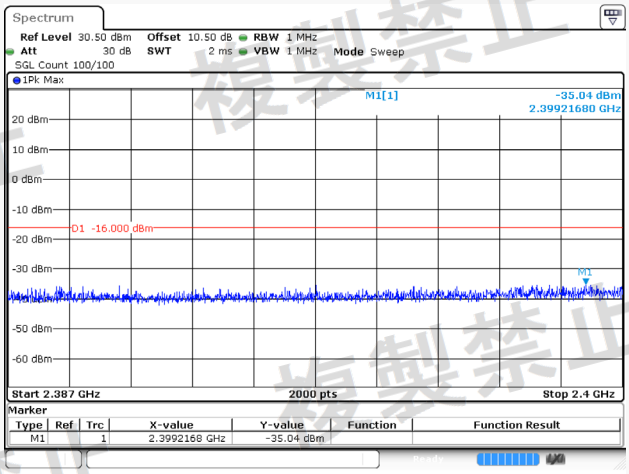
802.11ax40, Low Channel(30MHz~1GHz)



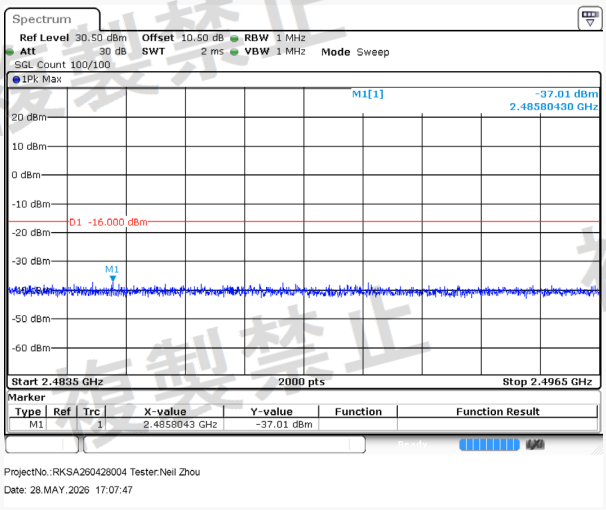
802.11ax40, Low Channel(1GHz~2.387GHz)



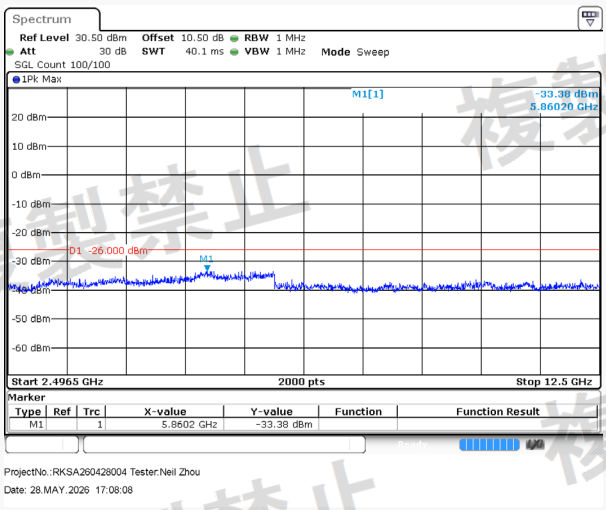
802.11ax40, Low Channel(2.387GHz~2.4GHz)



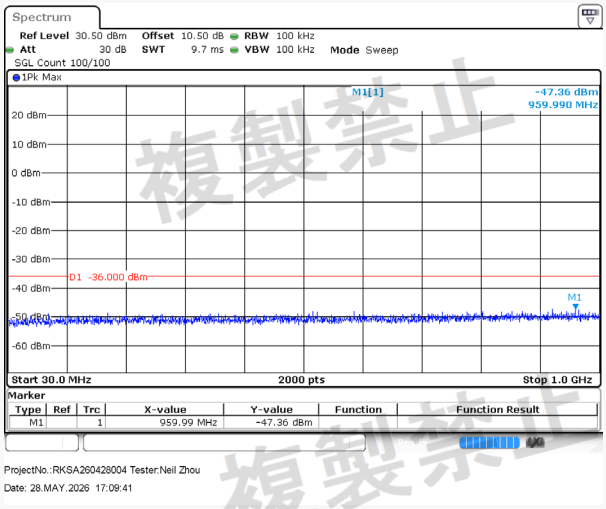
802.11ax40, Low Channel(2.4835GHz~2.4965GHz)



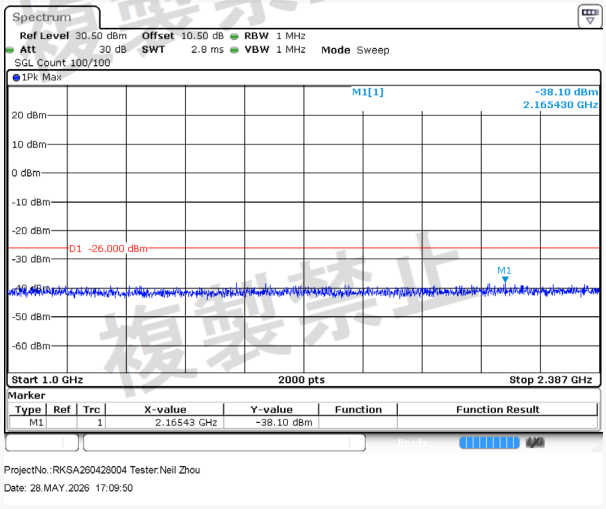
802.11ax40, Low Channel(2.4965GHz~12.5GHz)



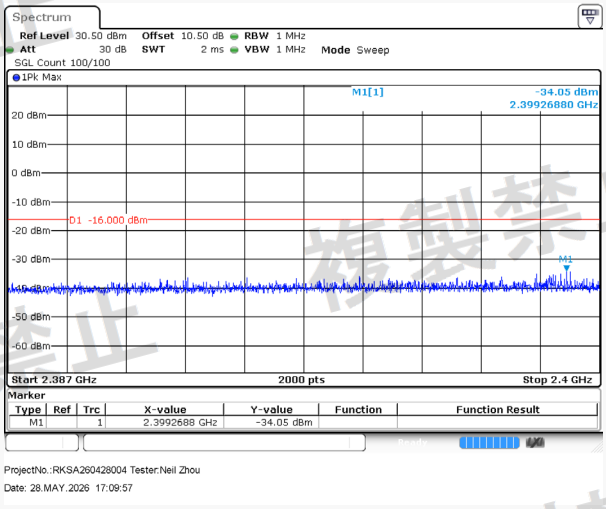
802.11ax40, Middle Channel(30MHz~1GHz)



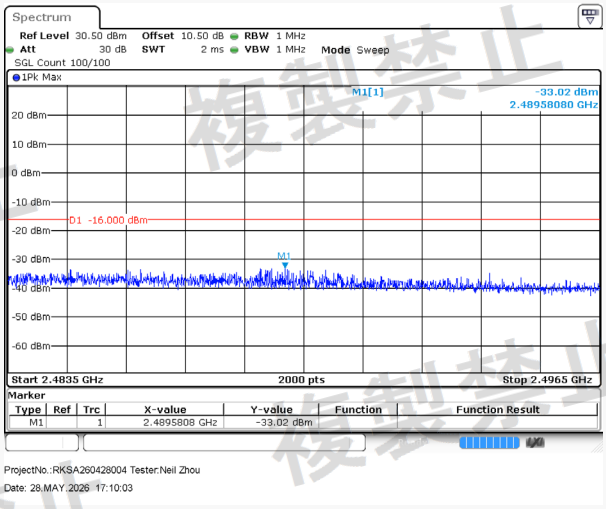
802.11ax40, Middle Channel(1GHz~2.387GHz)



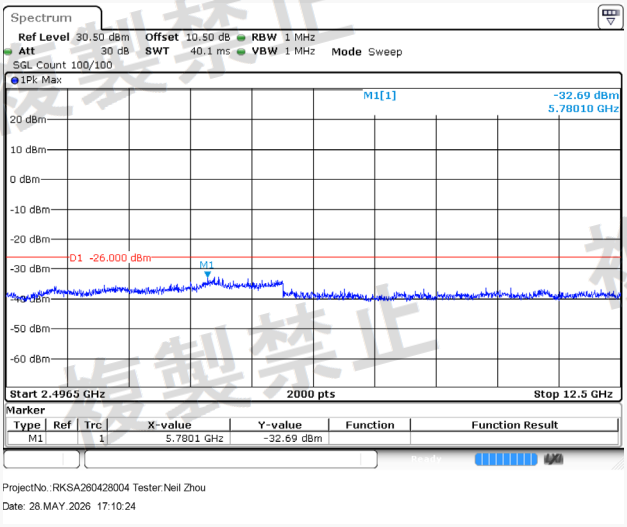
802.11ax40, Middle Channel(2.387GHz~2.4GHz)



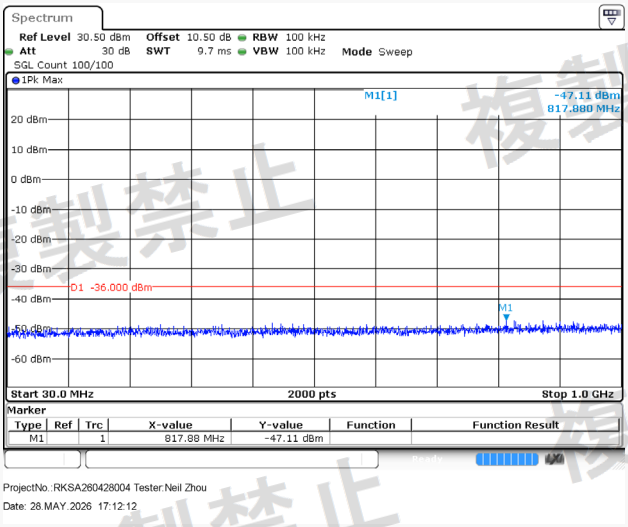
802.11ax40, Middle Channel(2.4835GHz~2.4965GHz)



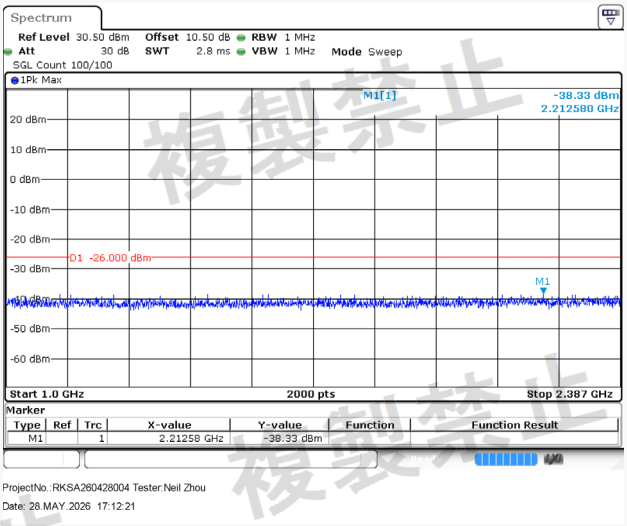
802.11ax40, Middle Channel(2.4965GHz~12.5GHz)



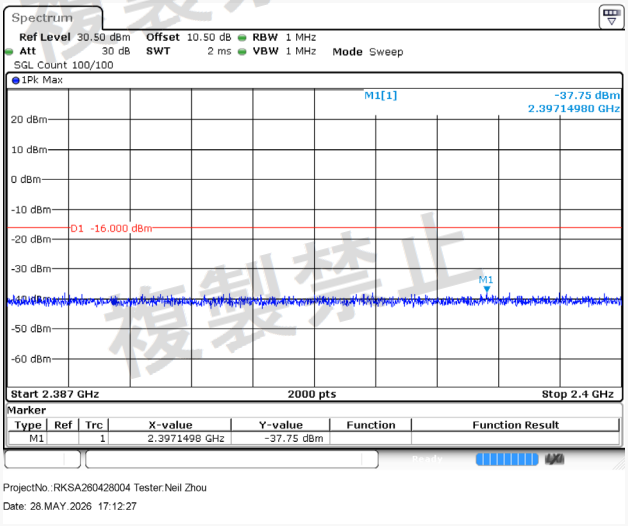
802.11ax40, High Channel(30MHz~1GHz)



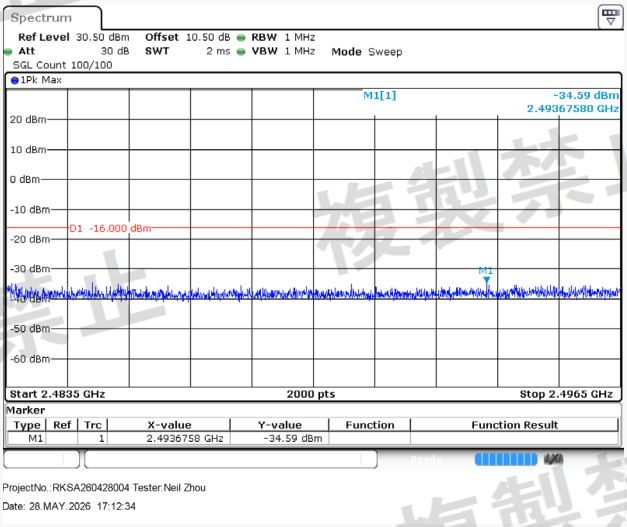
802.11ax40, High Channel(1GHz~2.387GHz)



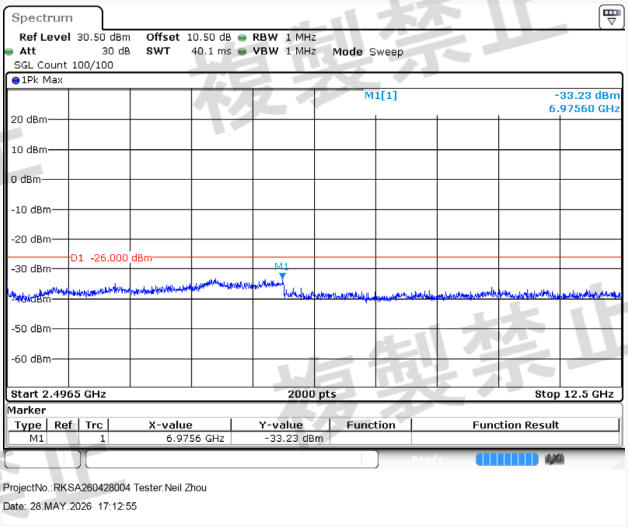
802.11ax40, High Channel(2.387GHz~2.4GHz)



802.11ax40, High Channel(2.4835GHz~2.4965GHz)

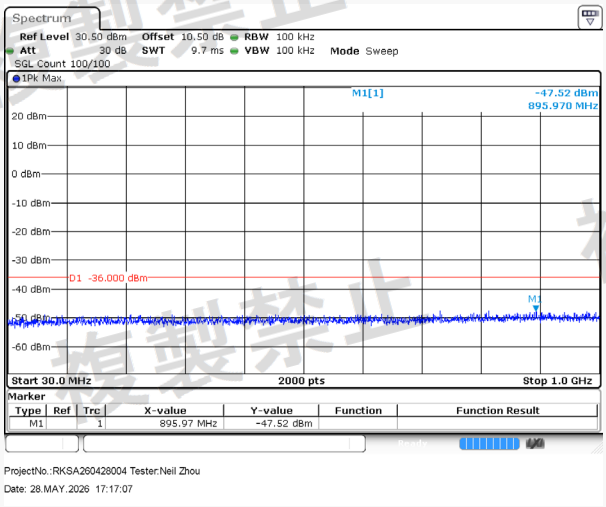


802.11ax40, High Channel(2.4965GHz~12.5GHz)

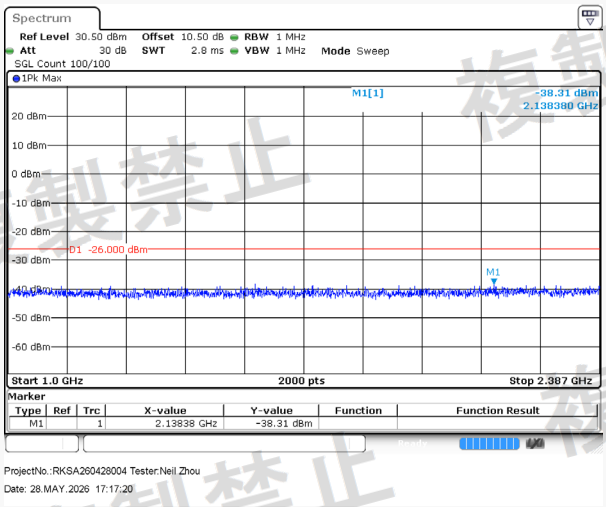


Chain 1

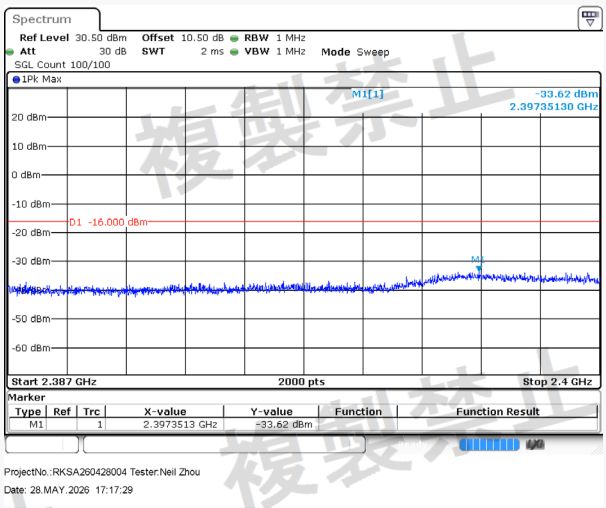
802.11b, Low Channel(30MHz~1GHz)



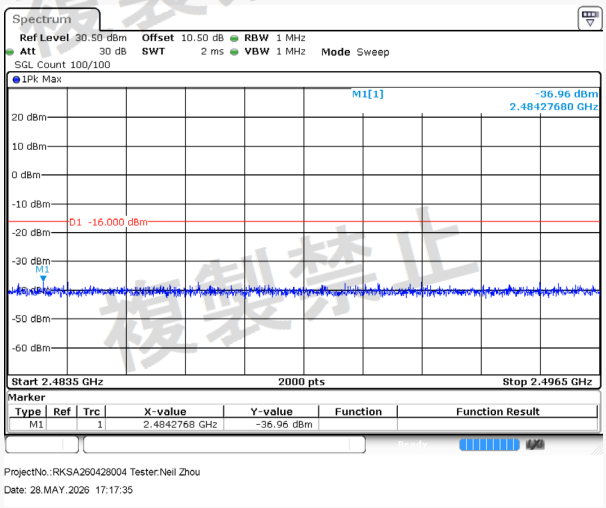
802.11b, Low Channel(1GHz~2.387GHz)



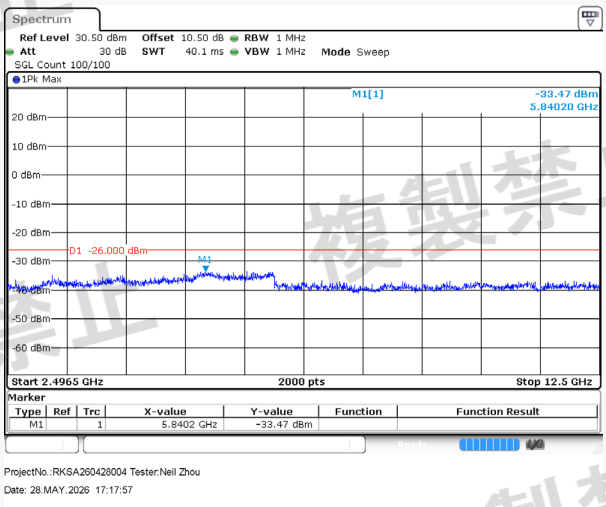
802.11b, Low Channel(2.387GHz~2.4GHz)



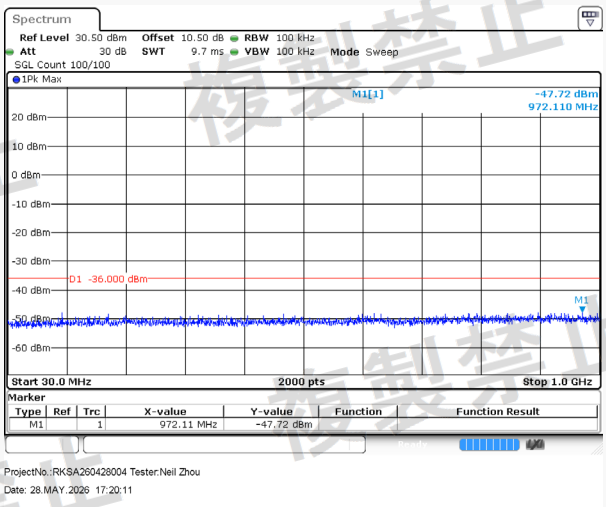
802.11b, Low Channel(2.4835GHz~2.4965GHz)



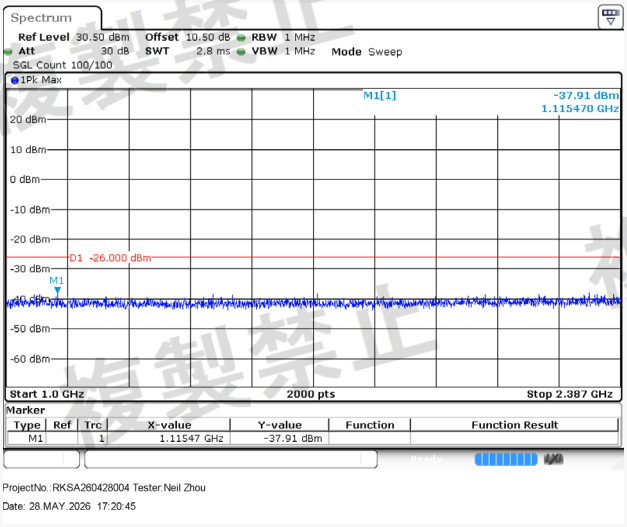
802.11b, Low Channel(2.4965GHz~12.5GHz)



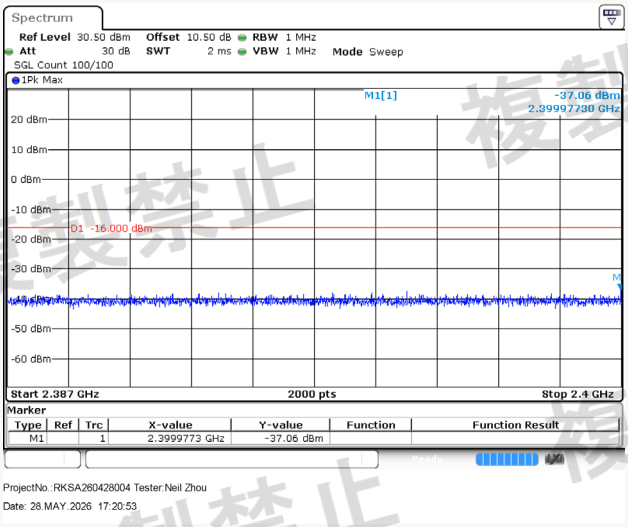
802.11b, Middle Channel(30MHz~1GHz)



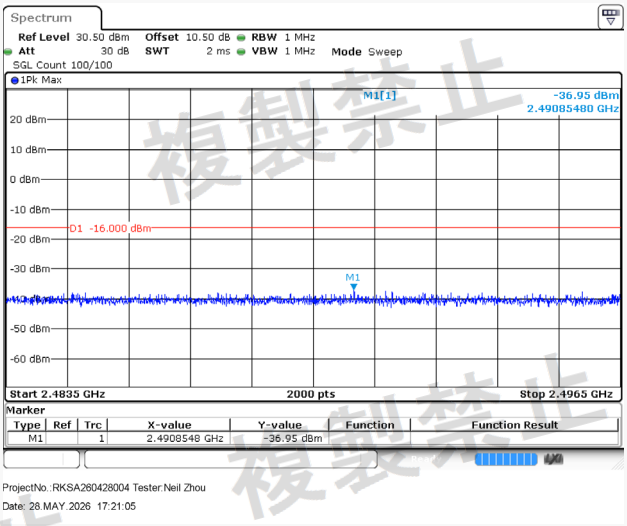
802.11b, Middle Channel(1GHz~2.387GHz)



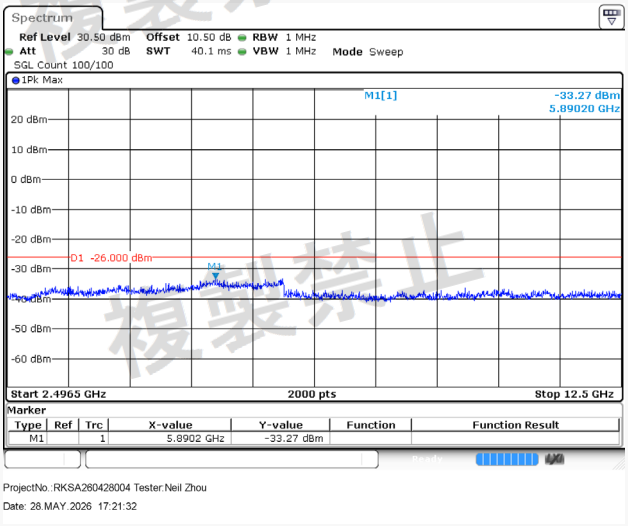
802.11b, Middle Channel(2.387GHz~2.4GHz)



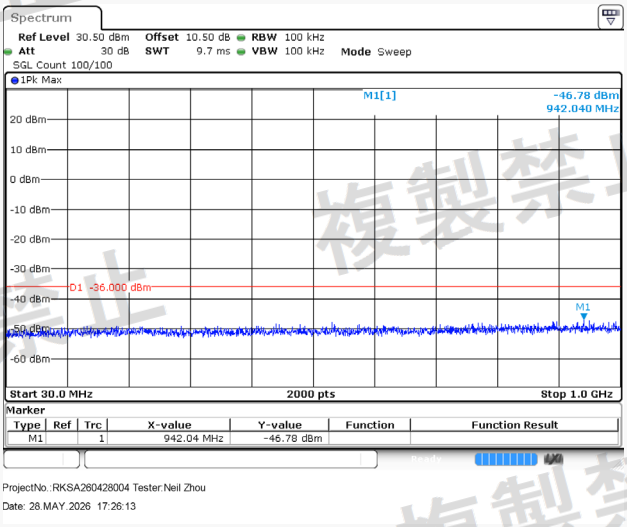
802.11b, Middle Channel(2.4835GHz~2.4965GHz)



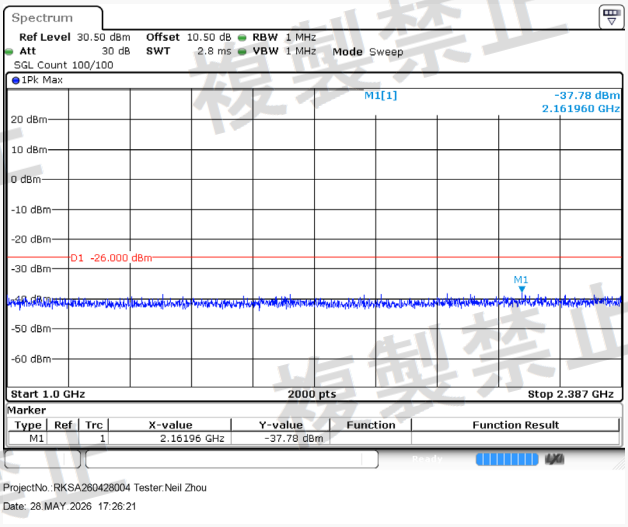
802.11b, Middle Channel(2.4965GHz~12.5GHz)



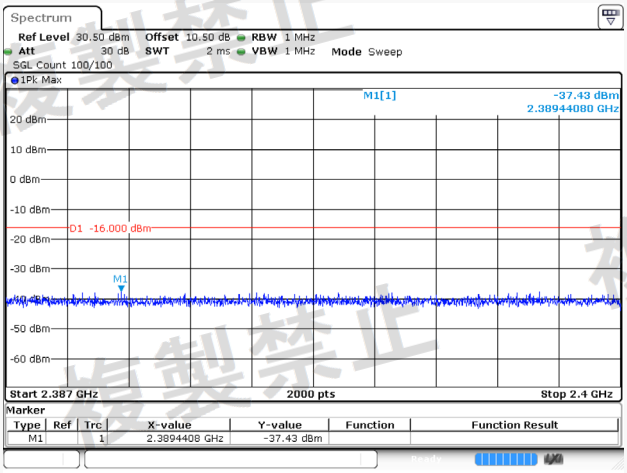
802.11b, High Channel(30MHz~1GHz)



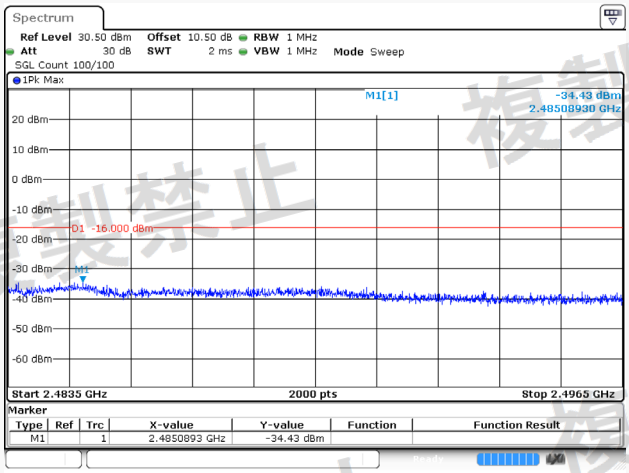
802.11b, High Channel(1GHz~2.387GHz)



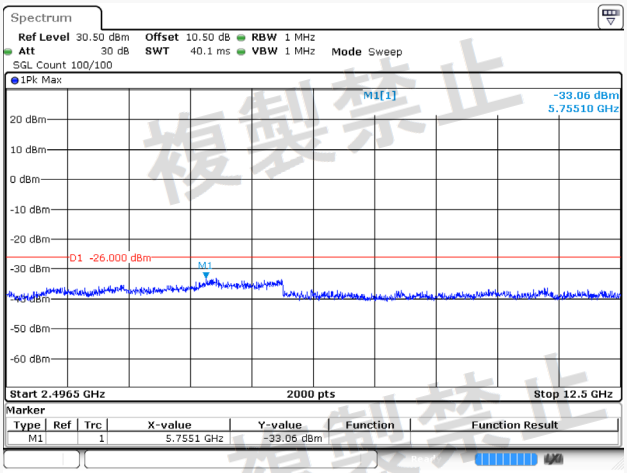
802.11b, High Channel(2.387GHz~2.4GHz)



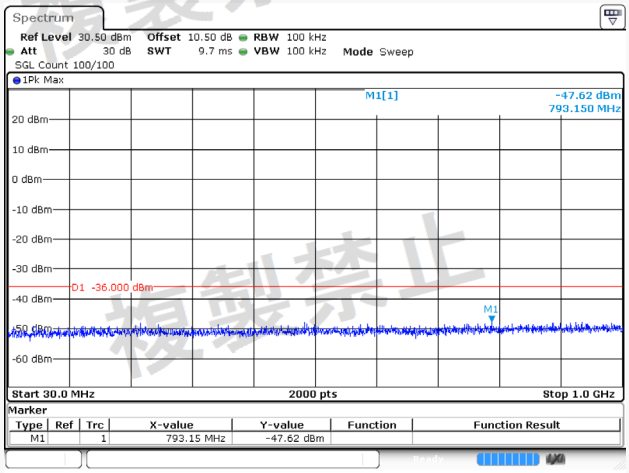
802.11b, High Channel(2.4835GHz~2.4965GHz)



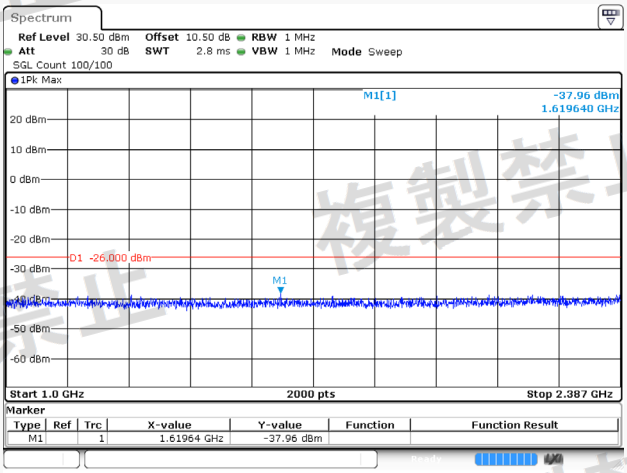
802.11b, High Channel(2.4965GHz~12.5GHz)



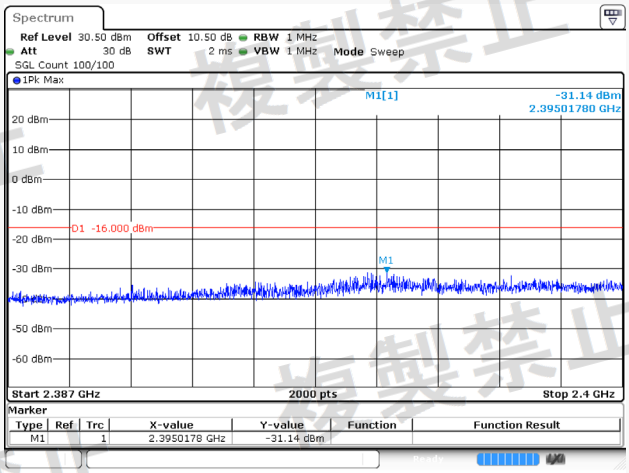
802.11g, Low Channel(30MHz~1GHz)



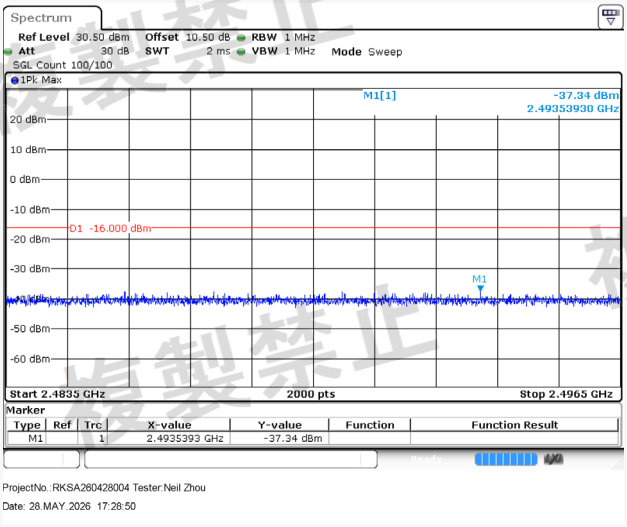
802.11g, Low Channel(1GHz~2.387GHz)



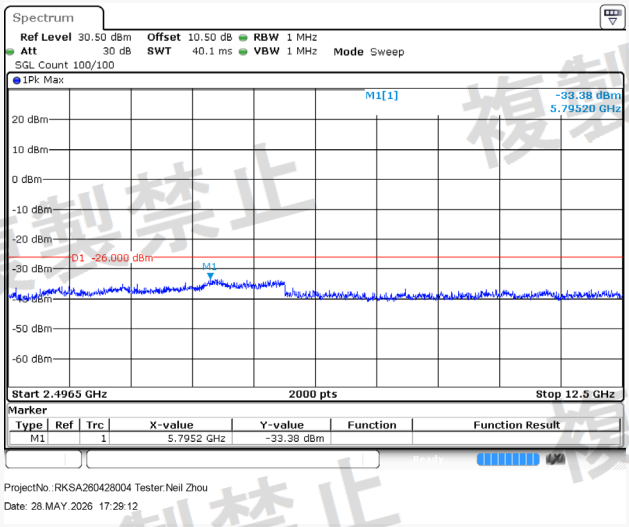
802.11g, Low Channel(2.387GHz~2.4GHz)



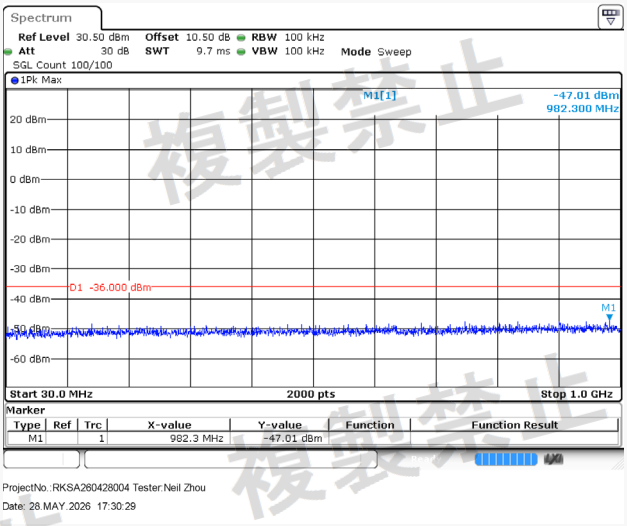
802.11g, Low Channel(2.4835GHz~2.4965GHz)



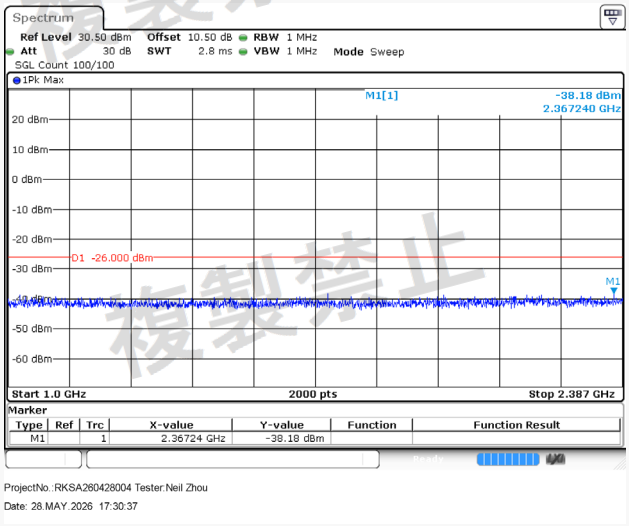
802.11g, Low Channel(2.4965GHz~12.5GHz)



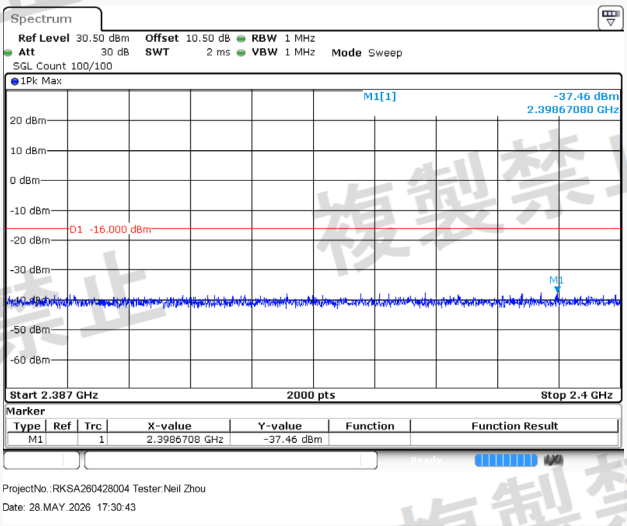
802.11g, Middle Channel(30MHz~1GHz)



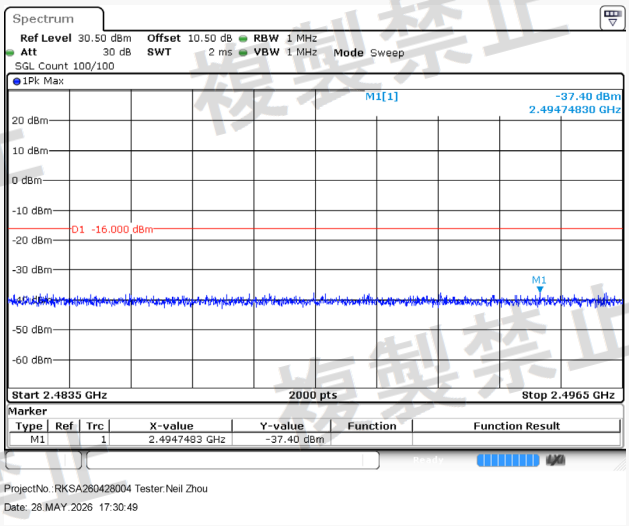
802.11g, Middle Channel(1GHz~2.387GHz)



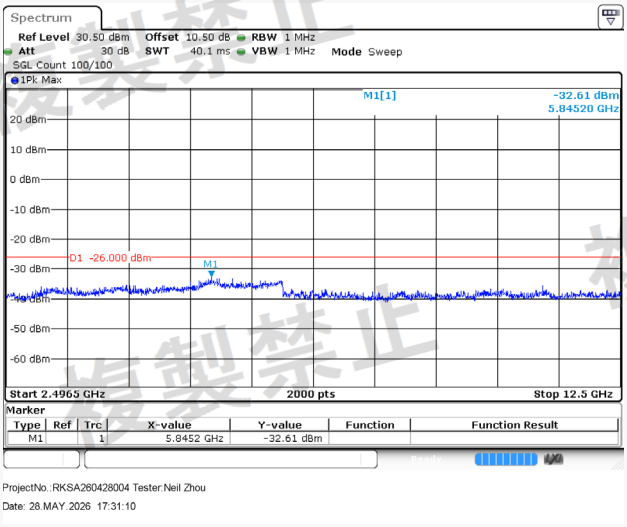
802.11g, Middle Channel(2.387GHz~2.4GHz)



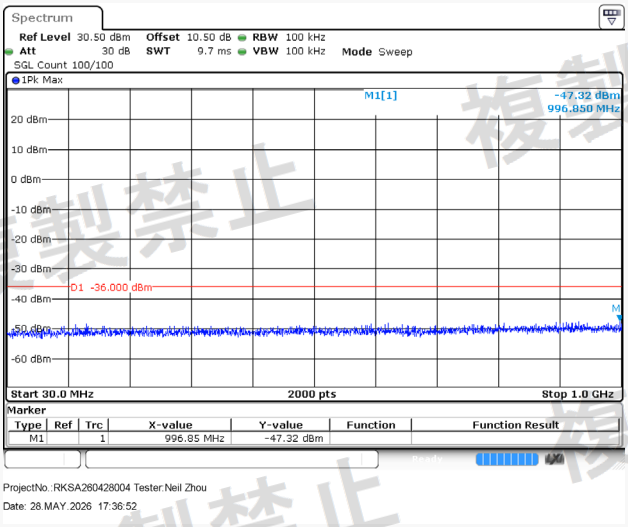
802.11g, Middle Channel(2.4835GHz~2.4965GHz)



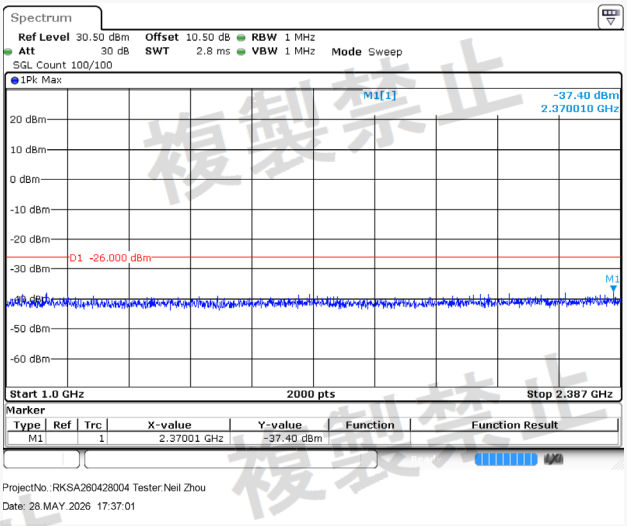
802.11g, Middle Channel(2.4965GHz~12.5GHz)



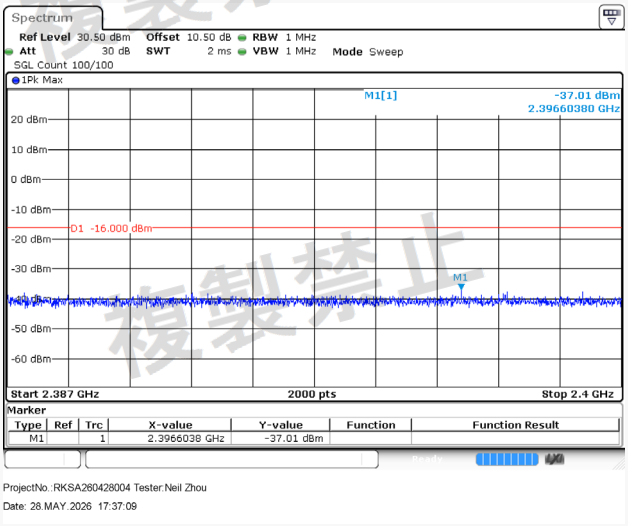
802.11g, High Channel(30MHz~1GHz)



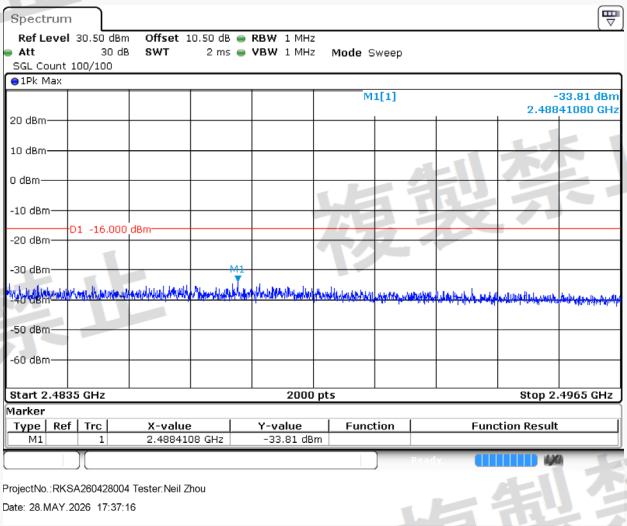
802.11g, High Channel(1GHz~2.387GHz)



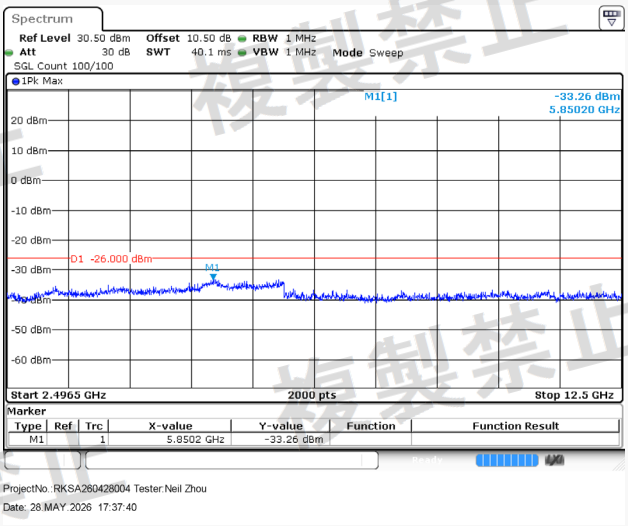
802.11g, High Channel(2.387GHz~2.4GHz)



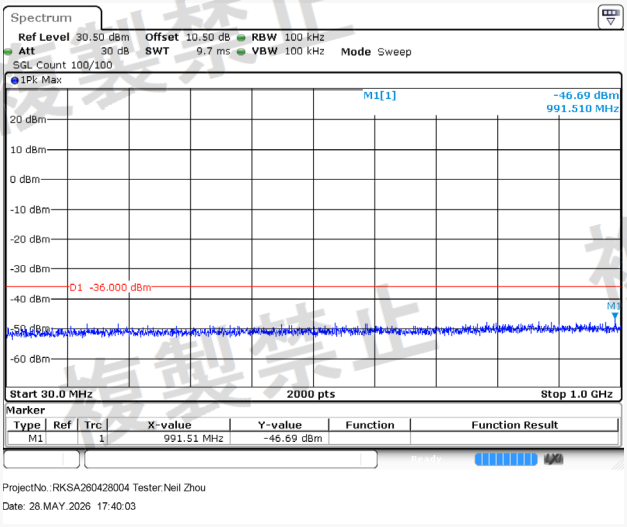
802.11g, High Channel(2.4835GHz~2.4965GHz)



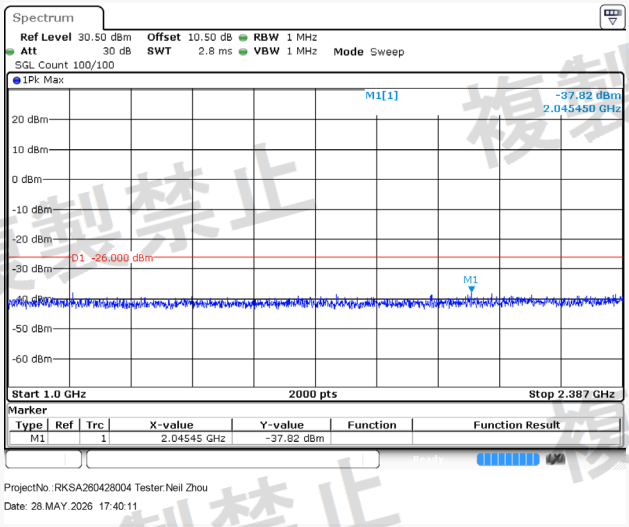
802.11g, High Channel(2.4965GHz~12.5GHz)



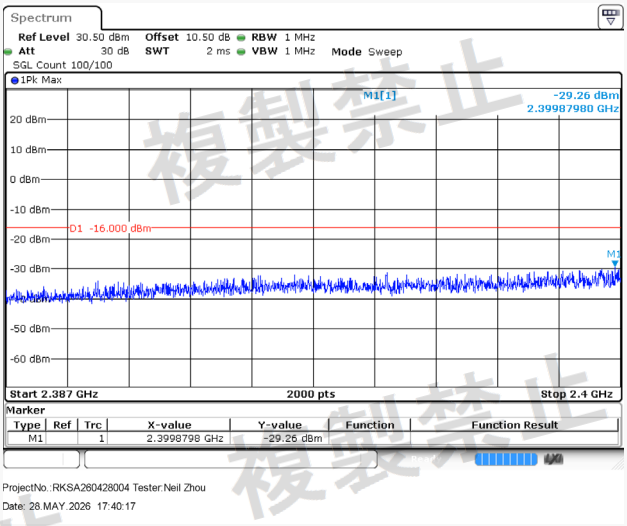
802.11n20, Low Channel(30MHz~1GHz)



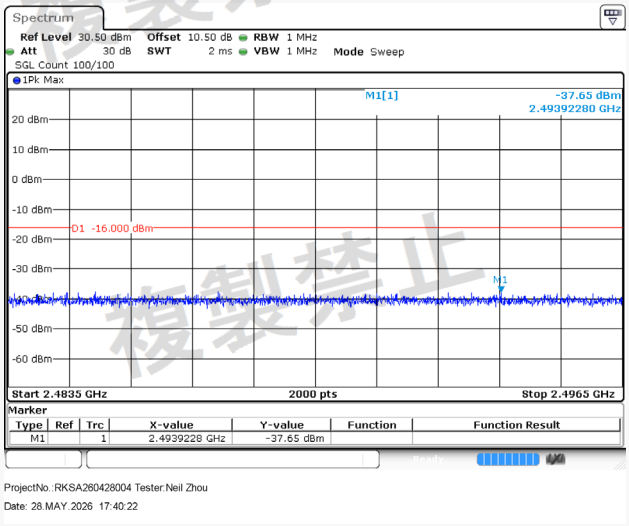
802.11n20, Low Channel(1GHz~2.387GHz)



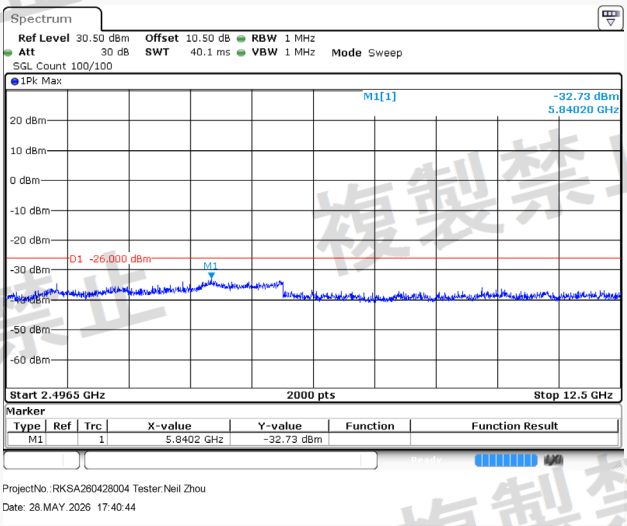
802.11n20, Low Channel(2.387GHz~2.4GHz)



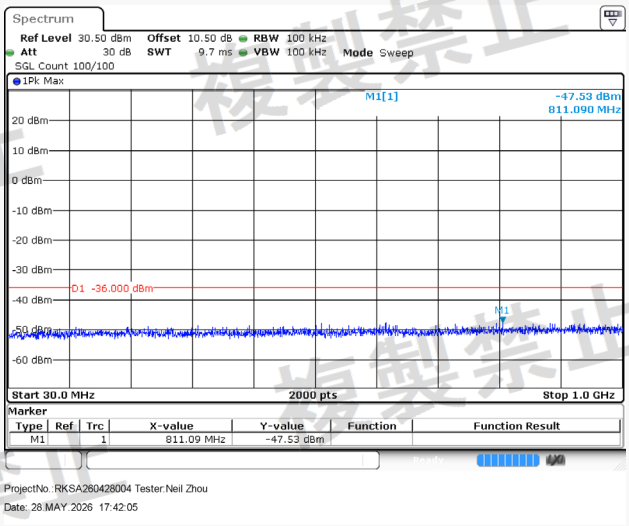
802.11n20, Low Channel(2.4835GHz~2.4965GHz)



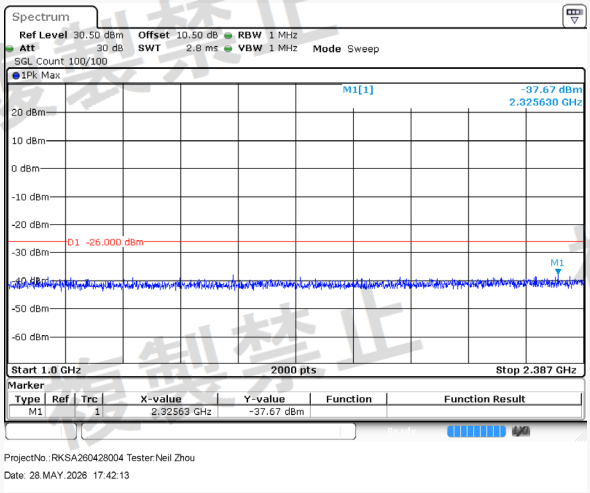
802.11n20, Low Channel(2.4965GHz~12.5GHz)



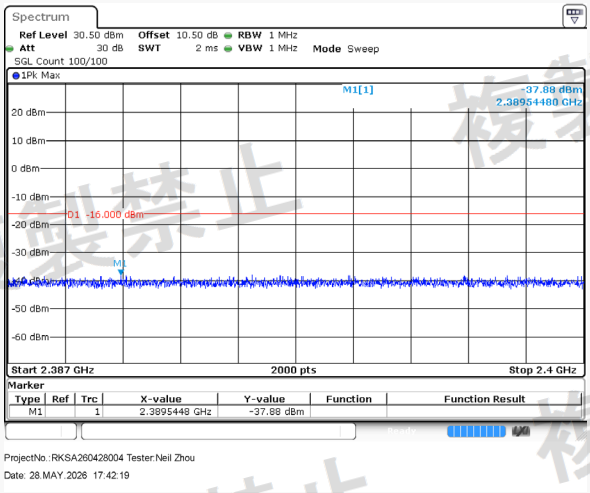
802.11n20, Middle Channel(30MHz~1GHz)



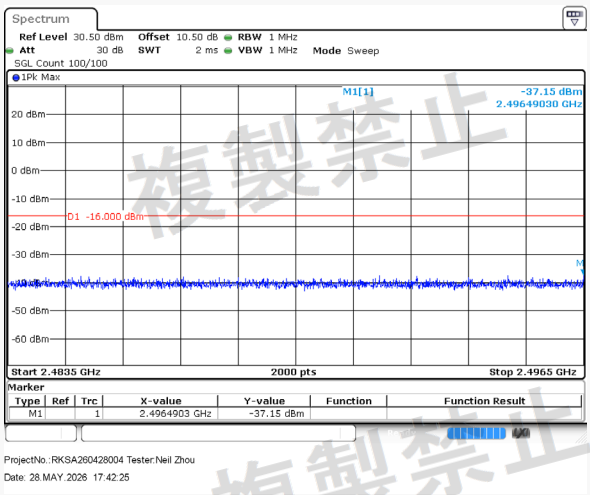
802.11n20, Middle Channel(1GHz~2.387GHz)



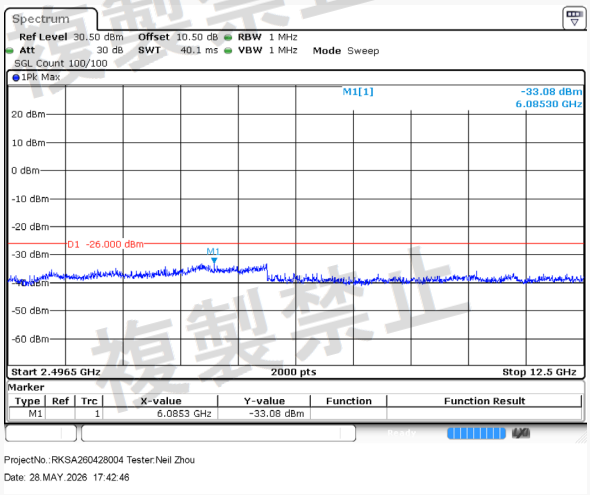
802.11n20, Middle Channel(2.387GHz~2.4GHz)



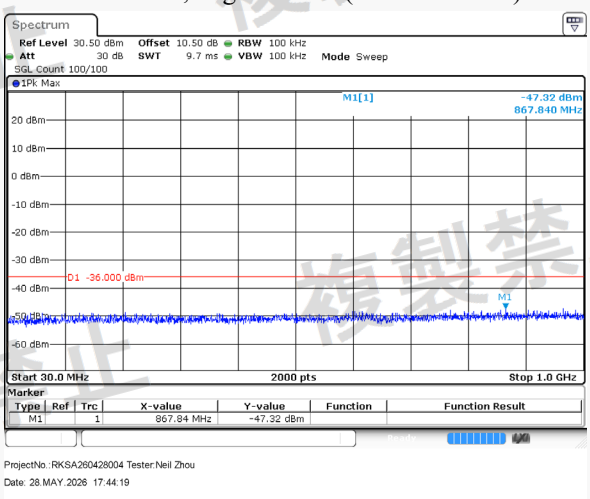
802.11n20, Middle Channel(2.4835GHz~2.4965GHz)



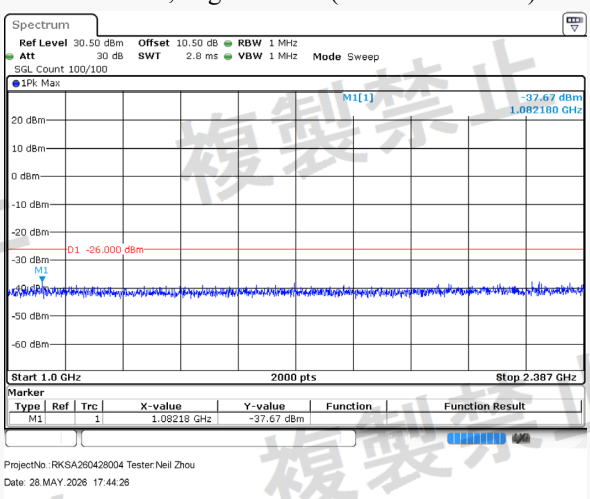
802.11n20, Middle Channel(2.4965GHz~12.5GHz)



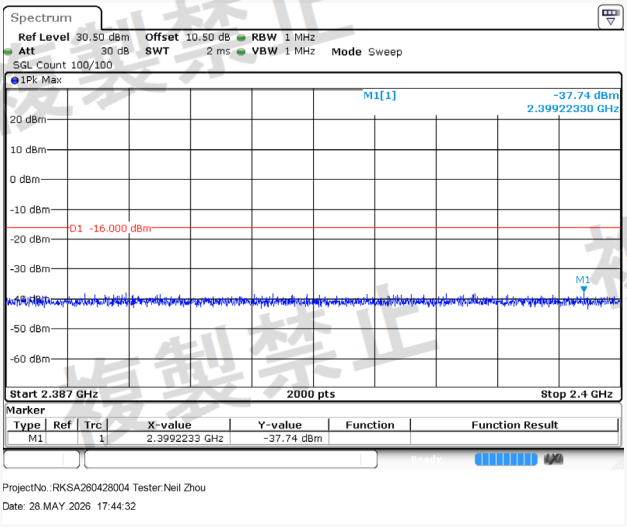
802.11n20, High Channel(30MHz~1GHz)



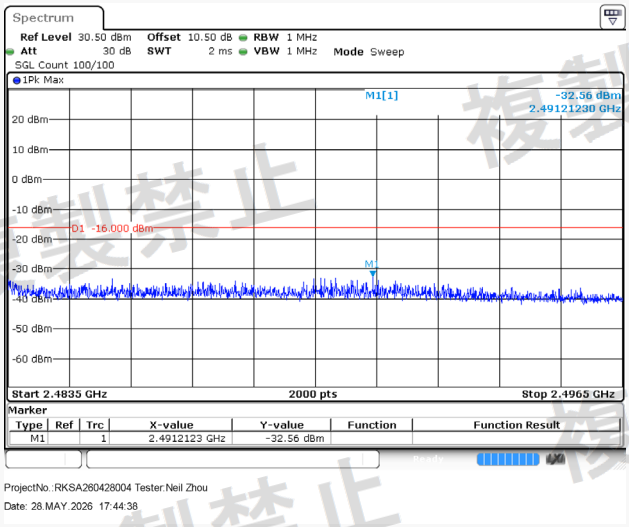
802.11n20, High Channel(1GHz~2.387GHz)



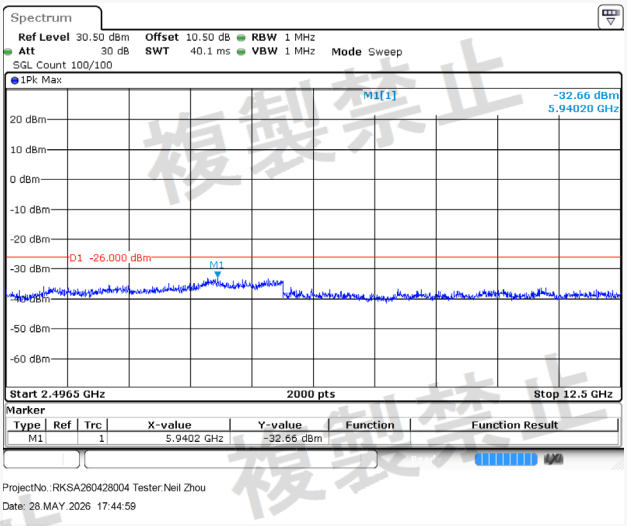
802.11n20, High Channel(2.387GHz~2.4GHz)



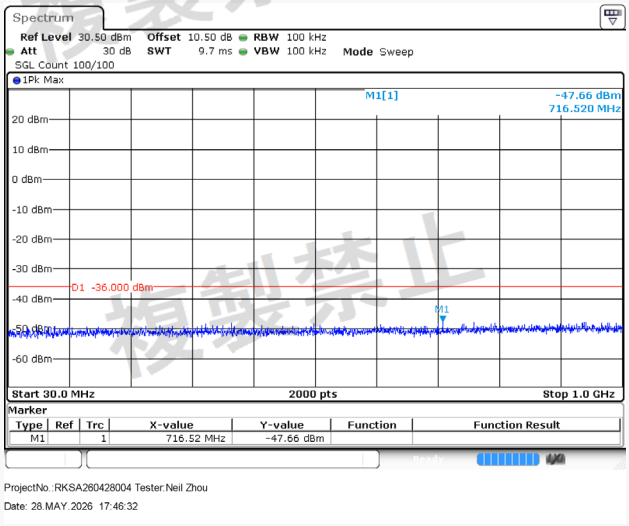
802.11n20, High Channel(2.4835GHz~2.4965GHz)



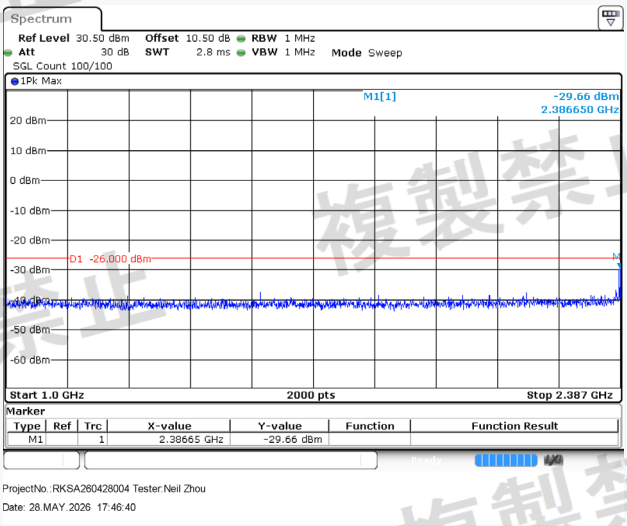
802.11n20, High Channel(2.4965GHz~12.5GHz)



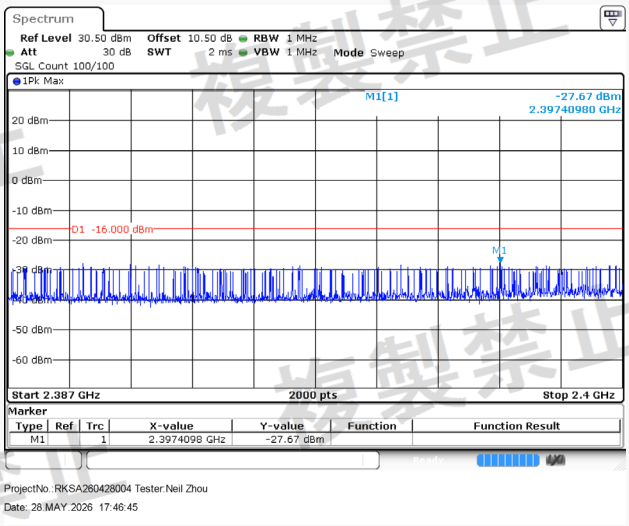
802.11n40, Low Channel(30MHz~1GHz)



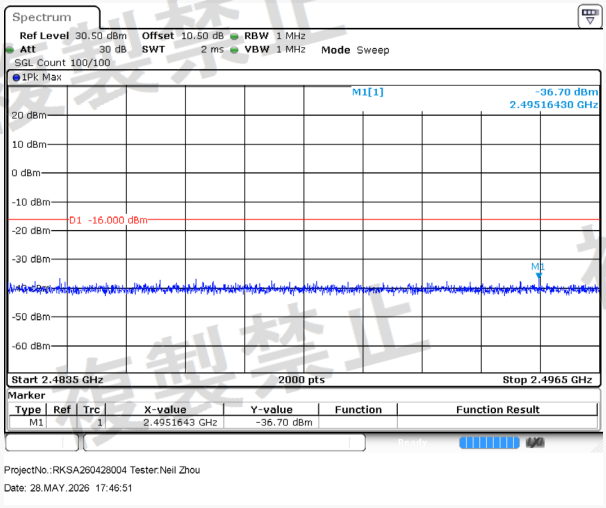
802.11n40, Low Channel(1GHz~2.387GHz)



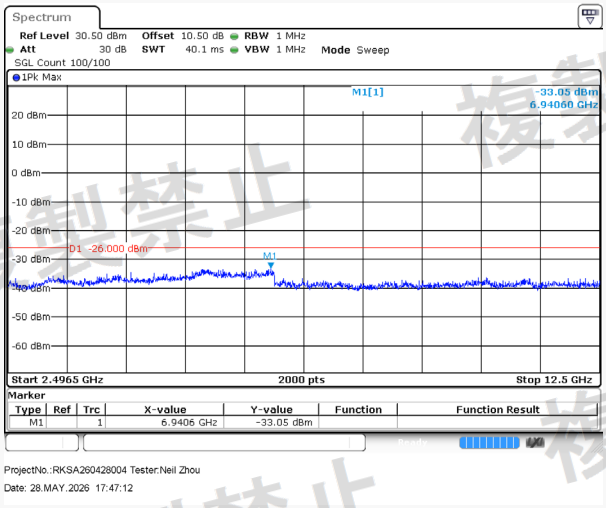
802.11n40, Low Channel(2.387GHz~2.4GHz)



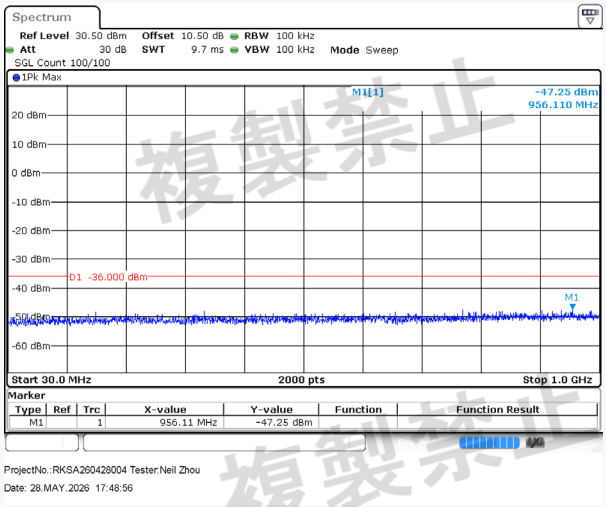
802.11n40, Low Channel(2.4835GHz~2.4965GHz)



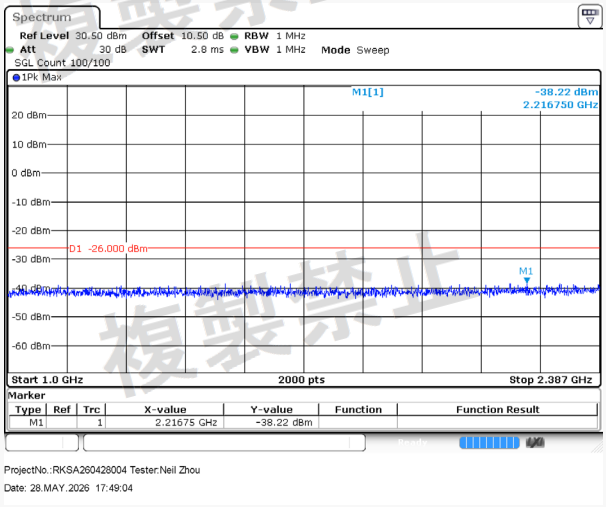
802.11n40, Low Channel(2.4965GHz~12.5GHz)



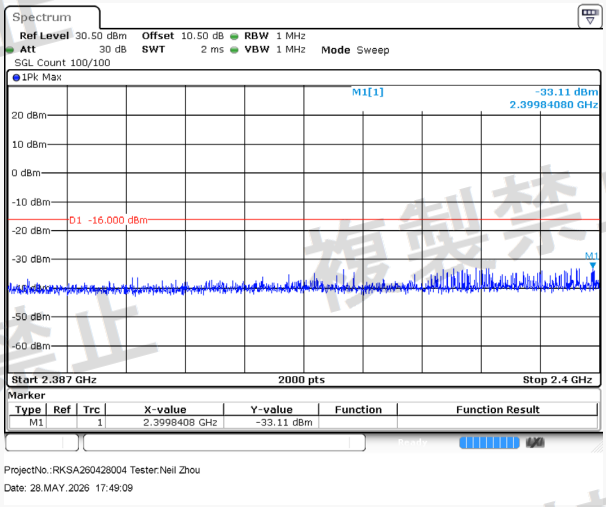
802.11n40, Middle Channel(30MHz~1GHz)



802.11n40, Middle Channel(1GHz~2.387GHz)



802.11n40, Middle Channel(2.387GHz~2.4GHz)



802.11n40, Middle Channel(2.4835GHz~2.4965GHz)

