

TEST REPORT

Applicant Name: Anker Japan Co., Ltd.
Address: 8F, Akasaka Trust Tower, 2-17-22 Akasaka, Minato-ku, Tokyo
Report Number: 2601P37306E-RF-07C

Test Standard (s)

Item 19 of Article 2 Paragraph 1

Sample Description

Product Type: soundcore SpaceFlow
Model No.: D2090
Multiple Model(s) No.: N/A
Trade Mark: soundcore
Date Received: 2026-01-08
Issue Date: 2026-03-26

Test Result:

Pass▲

▲ In the configuration tested, the EUT complied with the standards above.

Prepared and Checked By:

Ekko Wu

Ekko Wu
RF Engineer

Approved By:

Nancy Wang

Nancy Wang
RF Supervisor

Note: The information marked * is provided by the applicant, the laboratory is not responsible for its authenticity and this information can affect the validity of the result in the test report. Customer model name, addresses, names, trademarks etc. are included.
This report cannot be reproduced except in full, without prior written approval of the Company. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

Bay Area Compliance Laboratories Corp. (Shenzhen)

5F(B-West), 6F, 7F, the 3rd Phase of Wan Li Industrial Building D, Shihua Rd, FuTian Free Trade Zone, Shenzhen, China
Tel: +86-755-33320018 Fax: +86-755-33320008 www.baclcorp.com.cn

TABLE OF CONTENTS

DOCUMENT REVISION HISTORY	3
GENERAL INFORMATION	4
PRODUCT DESCRIPTION FOR EQUIPMENT UNDER TEST (EUT)	4
OBJECTIVE	4
TEST METHOD	4
MEASUREMENT UNCERTAINTY	5
TEST FACILITY	5
EUT TEST CONFIGURATION	6
SUMMARY OF TEST RESULTS	8
TEST EQUIPMENT LIST	9
REQUIREMENTS AND TEST PROCEDURES	10
FREQUENCY ERROR	10
OCCUPIED BANDWIDTH	11
TRANSMITTER SPURIOUS EMISSION STRENGTH AND UNWANTED EMISSION INTENSITY	12
ANTENNA OUTPUT POWER AND ANTENNA POWER TOLERANCE	13
RECEIVER SPURIOUS EMISSION AND UNWANTED EMISSION INTENSITY	15
INTERFERENCE PREVENTION FUNCTION	16
CARRIER SENSING FUNCTION	17
TEST DATA AND RESULTS	18
Frequency Error	18
Occupied Bandwidth	21
Transmitter Spurious Emission Strength	28
Antenna Output Power and Output Power Tolerance	74
Receiver Spurious Emission and Unwanted Emission Intensity	76
Interference Prevention Function	93
Carrier Sensing Function	94
CONSTRUCTION PROTECTION CONFIRMATION	95
EUT PHOTOGRAPHS	96
TEST SETUP PHOTOGRAPHS	97

DOCUMENT REVISION HISTORY

Revision Number	Report Number	Description of Revision	Date of Revision
0	2601P37306E-RF-07C	Original Report	2026-03-26

GENERAL INFORMATION

Product Description for Equipment under Test (EUT)

Technical Parameters	Support Technical	Wi-Fi
	Mode	802.11b/g/n20/n40/ax20/ax40
	Modulation Type	DSSS, OFDM, OFDMA
	Frequency Range	2412-2472MHz/2422-2462MHz
	Rated Output Power	802.11b: 7.0mW/MHz; 802.11g: 2.0mW/MHz; 802.11n20/ax20: 1.8mW/MHz; 802.11n40/ax40: 1.0mW/MHz
	Antenna Gain[#]	ANT0: 2.88dBi, ANT1: 0.96dBi (It is provided by the manufacturer)
Nominal Power Supply		15V _{DC} from USB Port
Sample serial number		3FUD-2 (Assigned by BACL, Shenzhen)
Sample/EUT Status		Good condition
Adapter Information		Model: NSA45EU-20022500 Input: 100-240V~50/60Hz, 1.2A Output: 5.0V=3.0A/9.0V=3.0A/12.0V=3.0A/ 15.0V=3.0A/20.0V=2.25A, 45.0W Max

Objective

The objective of the manufacturer is to demonstrate compliance with Certification Ordinance Article 2-1-19, rules and limits for this device including:

- Frequency Error
- Occupied Bandwidth
- Transmitter Spurious Emission and Unwanted Emission Intensity
- Antenna Output Power And Output Power Tolerance
- Interference Prevention Function
- Receiver Spurious Emission Strength
- Carrier sense capability
- Construction Protection Confirmation

Test Method

MIC Notice No.88 of Jan. 26, 2004, Appendix No.43 (Latest version: MIC Notice No.373 of Nov. 8, 2023)

Measurement Uncertainty

Item	Expanded Measurement uncertainty
Frequency Error	81.235Hz(k=1.96, 95% level of confidence)
Occupied Channel Bandwidth	52.29kHz(k=1.96, 95% level of confidence)
RF output power, conducted	1.57dB(k=1.96, 95% level of confidence)
Unwanted Emission, conducted	2.48dB(k=1.96, 95% level of confidence)
Duty Cycle	±1%
Temperature	±0.4°C
Supply voltages	DC±0.4%;AC±1%
Humidity	±2%

Note: The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor K with the 95% confidence interval. Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty.

Test Facility

The Test site used by Bay Area Compliance Laboratories Corp. (Shenzhen) to collect test data is located on the 5F(B-West), 6F, 7F, the 3rd Phase of Wan Li Industrial Building D, Shihua Rd, FuTian Free Trade Zone, Shenzhen, China.

Each test item follows test standards and with no deviation.

EUT TEST CONFIGURATION

Description of Test Configuration

The system was configured for testing in an engineering mode which was selected by manufacturer.

For 2.4G band, 13 channels are provided to test:

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	/	/

For 802.11b/g/n20/ax20 mode, channel 1, 7 and 13 were tested.

For 802.11n40/ax40 mode, channel 3, 7 and 11 were tested.

Normal/Extreme Voltage Condition [#]		
NV	Normal Voltage	15.0
LV	Low Voltage	13.5
HV	High Voltage	16.5

Note: extreme voltage test conditions were declared by manufacturer.

The EUT powered by USB port, power deviation of the RF circuit is less than 1% when extreme voltage supplied, therefore the test only performed at normal condition. Details as following:

Voltage Condition	Input (V _{DC})	RF System Voltage (V _{DC})
NV	15.0	3.3
LV	13.5	3.3
HV	16.5	3.3

EUT Exercise Software

Exercise Software [#]		WQ emu		
Mode	Data rate	Power Level [#]		
		Low Channel	Middle Channel	High Channel
802.11b	1Mbps	17	17	17
802.11g	6Mbps	14	14	14
802.11n20	MCS0	14	14	14
802.11n40	MCS0	14	14	14
802.11ax20	MCS0	14	14	14
802.11ax40	MCS0	14	14	14

Note:

1. The worst-case data rates are determined to be as follows for each mode based upon investigation by measuring the power across all data rates bandwidths, and modulations.
2. The device supports SISO in all modes, and MIMO 2T2R in 802.11n/ax modes, per pretest, 2T2R mode was the worst mode and reported for 802.11n/ax modes.
3. For 802.11ax modes, the device not support partial RU mode.
4. All the antenna ports have the same power level.

Equipment Modifications

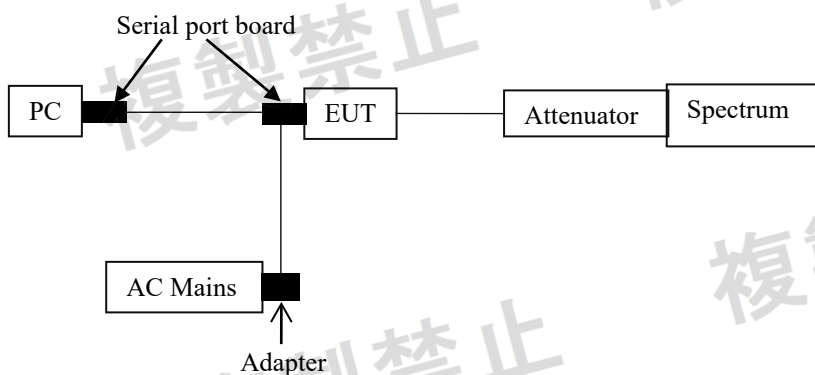
No modification was made to the EUT tested.

Support Equipment List and Details

Manufacturer	Description	Model	Serial Number
Grandstream	Router	GWN7665	C074AD251F0A
DELL	PC	DESKTOP-1630AQ3	Unknown
Unknown	Serial port board*2	Unknown	Unknown

External I/O Cable

Cable Description	Length(m)	From/Port	To
Unshielded detachable Dupont cable	0.8	Serial port board	Serial port board
Unshielded detachable DC cable	1.5	Adapter	Serial port board

Configuration of Test Setup

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	Transmission Antenna Gain	Not Applicable
7	Carrier sense capability	Compliant
8	Transmission Radiation Angle Width	Not Applicable
9	Frequency Hopping Dwell Time	Not Applicable*
10	Interference Prevention Function	Compliant
11	Construction Protection Confirmation	Compliant

Not Applicable - This test item was not required for the output power less than 12.14 dBm/MHz (E.I.R.P) for 20MHz system and 9.13dBm/MHz (E.I.R.P) for 40MHz system.

Not Applicable* - 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	Spectrum Analyzer	FSV40-N	102259	2025/09/01	2026/08/31	CCIC	c)
ANRITSU	Microwave peak power sensor	MA24418A	12622	2025/09/01	2026/08/31	CCIC	c)
Rohde & Schwarz	Wideband Radio Communication Tester	CMW500	146520	2025/09/18	2026/09/17	CCIC	c)
Keysight	MXG Vector Signal Generator	N5182B	MY53051503	2025/09/18	2026/09/17	CCIC	c)
instek	DC Power Supply	GPS-3030DD	EM832096	NCR	NCR	/	/
Fluke	Digital Multimeter	287	19000011	2025/04/29	2026/04/28	BACL Cal	c)
Unknown	RF Cable	Cable RF2	Cable RF2	2025/09/17	2026/09/16	BACL Cal	c)
Unknown	10dB Attenuator	Unknown	F-03-EM190	2025/06/26	2026/06/25	BACL SZ	d)
Unknown	Power Splitter	PD2	2000-600	2025/06/26	2026/06/25	BACL SZ	d)

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. (Shenzhen) attests that all calibrations have been performed in accordance to requirements that traceable to National Primary Standards and International System of Units (SI).

REQUIREMENTS AND TEST PROCEDURES

Frequency Error

Limit

50 ppm or below

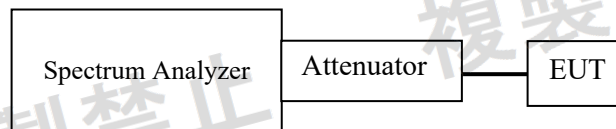
Test Procedure

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, measure the 10dBc center frequency.



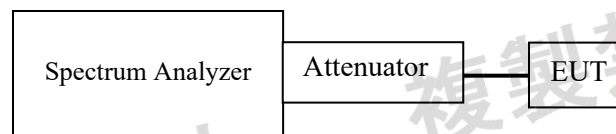
Occupied Bandwidth

Limit

- Occupied bandwidth: FH $\leq$ 83.5 MHz; DS: $\leq$ 26 MHz; OFDM: $\leq$ 26 MHz & $26\leq$ OBW $\leq$ 40 MHz, Others $\leq$ 26 MHz

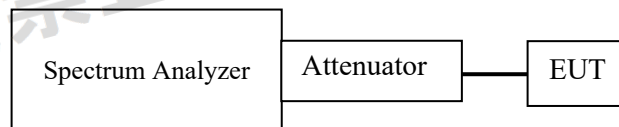
Test Procedure

- 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
- EUT have transmitted the maximum modulation signal and fixed channelize. SA set to 99% of occupied bandwidth to measure occupied bandwidth.



Transmitter spurious emission strength and unwanted emission intensity**Limit**

- $f < 2387 \text{ MHz}$, $f > 2496.5 \text{ MHz}$: $\leq 2.5 \mu\text{W/MHz}$
- $2387 \text{ MHz} \leq f \leq 2400 \text{ MHz}$; $2483.5 \text{ MHz} < f \leq 2496.5 \text{ MHz}$: $\leq 25 \mu\text{W/MHz}$

Test Procedure**Measurement System Diagram**

Note : The worst cable loss among the test frequency range was added into plots.

Conditions of Application Equipment (EUT)

- The modulation state shall be in continuously transmitting mode.

Spectrum Analyzer Conditions

- Span: Measuring Frequency Range
- RBW: 1MHz (frequency range; 1GHz over), 100kHz (frequency range; 30MHz to 1GHz)
- VBW: Same as RBW (1MHz or 100kHz)
- Sweep time: Auto (Minimum time to ensure measurement accuracy.)
- Data points : 400 points or more
- Reference level: Enough level for maximum dynamic range
- Detection: Positive Peak

If the measured value is under the technical standard value, do not need to measure more detail.

Note: $2.5 \mu\text{W/MHz} = 0.25 \mu\text{W}/100\text{kHz}$

Antenna Output Power and Antenna Power Tolerance

Limit

Antenna power:

- $\leq 3 \text{ mW /MHz}$ (FHSS from 2402-2480 MHz)
- $\leq 10 \text{ mW/MHz}$ (OFDM(20MHz system), DSSS from 2400-2483.5 MHz)
- $\leq 5 \text{ mW/MHz}$ (OFDM(40MHz system) from 2400-2483.5 MHz)
- $\leq 10 \text{ mW}$ (other from 2400-2483.5 MHz)

Antenna power Tolerance: $\leq +20\%$

E.i.r.p:

- $\leq 12.14 \text{ dBm/MHz}$ (OFDM(20MHz system),DSSS form 2400-2483.5MHz)
- $\leq 9.13 \text{ dBm/MHz}$ (OFDM(40MHz system) from 2400-2483.5 MHz)

Test Procedure

1. Set the UUT as transmitting the modulation signal.

2. The settings of the spectrum analyzer when providing frequency search for the maximum power should be set as follows:

- Center Frequency: The center frequency of the channel under test
- Span: Approximately 2 times of the occupied frequency bandwidth.
- RBW: 1 MHz
- VBW: same as RBW
- Sweep time: Minimum time that ensures measurement accuracy (For burst waves, the time should be long enough to include at least one burst per sample)
- Trigger Condition: Free run
- Sweep Mode: Continuous Sweep
- Detector: Positive Peak
- Trace Mode: Max Hold

3. The settings of the spectrum analyzer when measuring power shall be as follows:

- Center Frequency: Searched frequency for the maximum power in step 2.
- Span: 0 Hz
- RBW: 1MHz
- VBW: Same as RBW
- Sweep Mode: Continuous.

4. Measurement of antenna power via power meter

(1) For Systems using OFDM or Direct Sequence Spread Spectrum (DSSS):

- a. Set the spectrum analyzer as step 2 to search for the frequency providing maximum antenna power.
- b. Sweep repeatedly until no further changes are observed on the display, then measure the frequency that yields the maximum power per 1 MHz.
- c. If the radio equipment uses two carrier frequencies simultaneously, measure the frequency that gives the maximum power per MHz for each of the carrier frequencies.
- d. Then set the spectrum analyzer as step 3 to measure the antenna power at that frequency.
- e. Connect a power meter to the IF output port of the spectrum analyzer.
- f. The antenna power is defined as:
 - For continuous wave: value corrected as spread bandwidth to calculate the average power per 1MHz.
 - For burst wave: the adjusted reading from the corrected value (as in continuous wave) and the duty cycle, representing the average power within the burst.

- g. For OFDM systems with multiple subcarrier modulation schemes:
- Measure the antenna power for each modulation type and select the highest value as the final result.
- h. If the radio equipment uses two carrier frequencies simultaneously, measure the antenna power for each carrier frequency.
- i. If there are multiple antenna terminals, perform measurements at each antenna terminal.
- (2) For other systems:
- a. Connect a power meter and measure the total power.
 - b. The antenna power is defined as:
 - For continuous wave: the value from step a above.
 - For burst wave: the adjusted reading from the corrected value (as in continuous wave) and the duty cycle, representing the average power within the burst.

Test Setup Block diagram



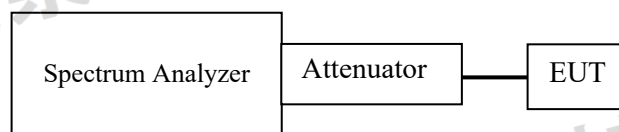
Receiver Spurious Emission and Unwanted Emission Intensity

Limit

- $\leq 4 \text{ nW}$ ($30 \text{ MHz} \leq f \leq 1000 \text{ MHz}$)
- $\leq 20 \text{ nW}$ ($1 \text{ GHz} \leq f \leq 12.5 \text{ GHz}$)

Test Procedure

Measurement System Diagram



Note : The worst cable loss among the test frequency range was added into plots.

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

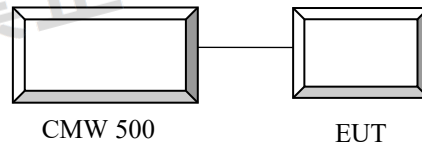
Interference Prevention Function

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

Measurement System Diagram



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.

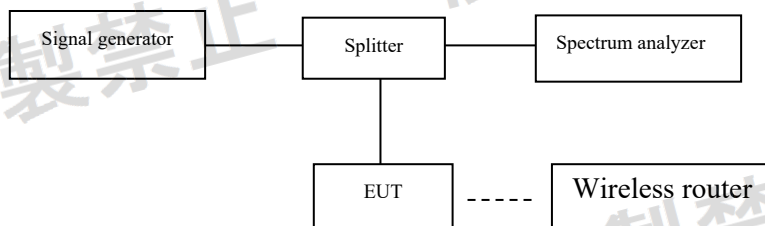
Carrier Sensing Function

Limit

EUT stop RF transmission signal after carrier inject to EUT

Test Procedure

Measurement System Diagram



Conditions of Application Equipment (EUT)

- The EUT state shall be “normal mode link with wireless router”.

Test Procedure

- SG adjusted the frequency as same as the EUT transmitted signal and emitted the absence of modulation from SG.
- Turn off the RF signal of the SG.
- EUT have transmitted the maximum modulation signal and fixed channelize.
- Setting of SA: RBW/VBW=1MHz/1MHz, Span=50MHz, Sweep time=auto, Sweep mode=continuous, Detect mode=positive peak
- SG RF signal on.
- EUT shall be stop the transmitted any signal and SG RF signal off, the EUT will be continuous transmitted signal.

TEST DATA AND RESULTS

Frequency Error

Test Information:

Serial No.:	3FUD-2	Test Date:	2026/03/02
Test Site:	RF	Test Mode:	Transmitting
Tester:	Cheeb Huang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	25.6	Relative Humidity: (%)	71	ATM Pressure: (kPa)	100.5
----------------------	------	------------------------------	----	------------------------	-------

Test Condition: NV

Chain 0

Mode	Frequency (MHz)	Measure Frequency(MHz)	Frequency Tolerance(ppm)	Limit (ppm)	Verdict
Single Carrier	2412	2411.99865	-0.56	± 50	Pass
	2422	2421.99835	-0.68	± 50	Pass
	2442	2441.99835	-0.68	± 50	Pass
	2462	2461.99835	-0.67	± 50	Pass
	2472	2471.99835	-0.67	± 50	Pass

Chain 1

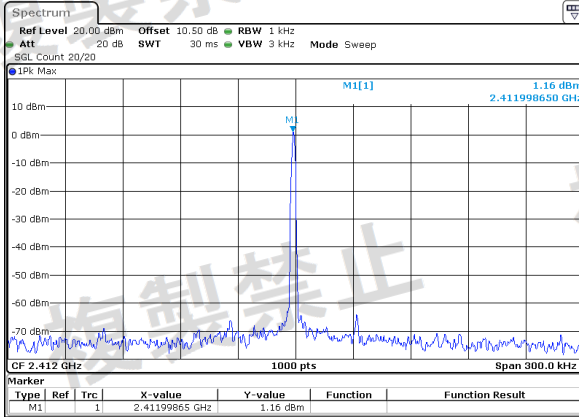
Mode	Frequency (MHz)	Measure Frequency(MHz)	Frequency Tolerance(ppm)	Limit (ppm)	Verdict
Single Carrier	2412	2411.99835	-0.68	± 50	Pass
	2422	2421.99835	-0.68	± 50	Pass
	2442	2441.99835	-0.68	± 50	Pass
	2462	2461.99835	-0.67	± 50	Pass
	2472	2471.99835	-0.67	± 50	Pass

Note:

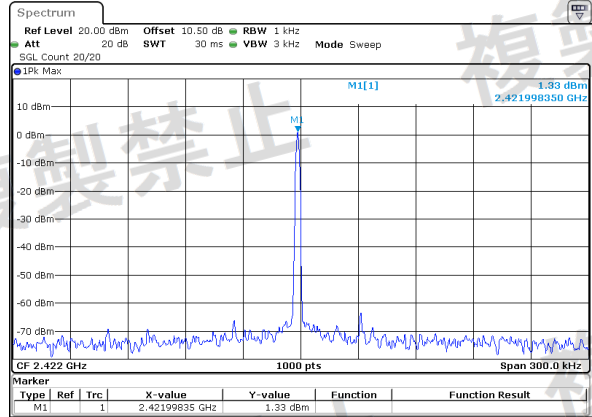
$$\text{Frequency Tolerance} = (\text{Measure Frequency} - \text{Frequency})/\text{Frequency} \times 10^6$$

Chain 0, Test Condition: NV

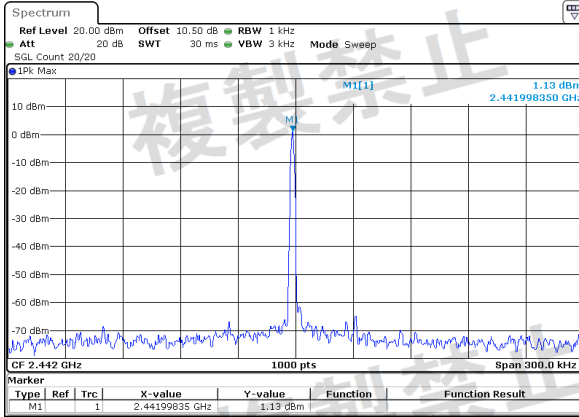
2412MHz

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 11:47:06

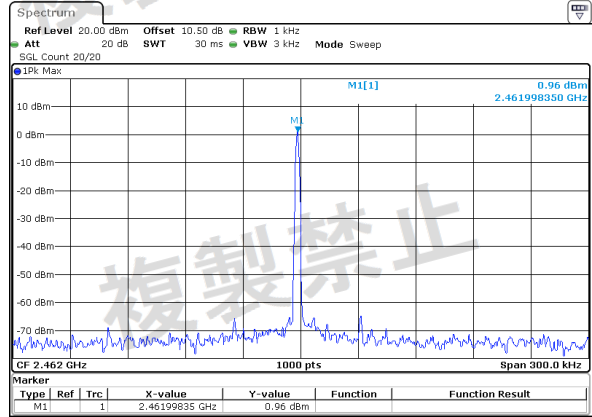
2422MHz

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 11:48:49

2442MHz

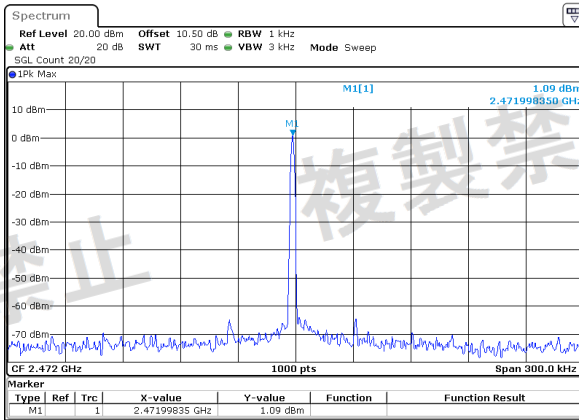
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 11:47:39

2462MHz

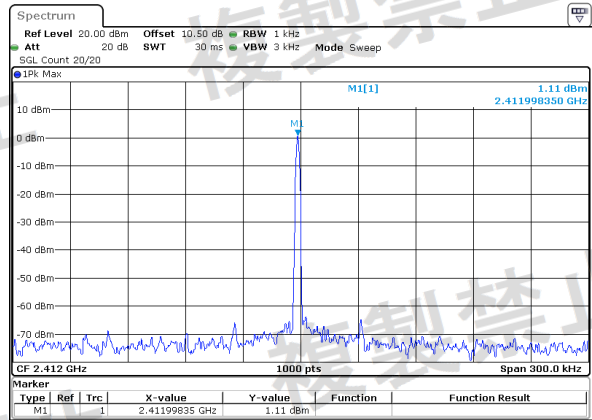
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 11:49:18

Chain 1, Test Condition: NV

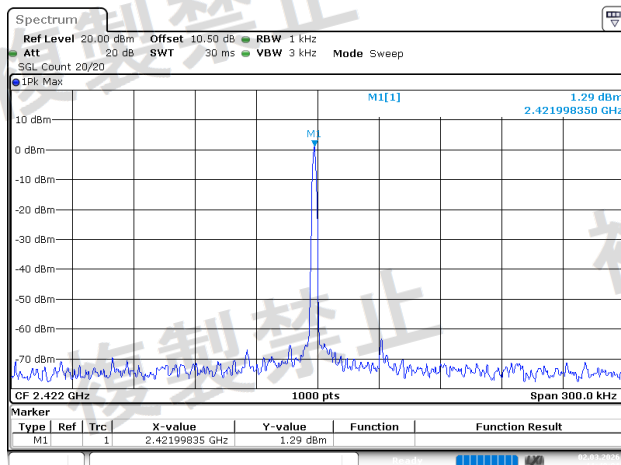
2472MHz

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 11:48:15

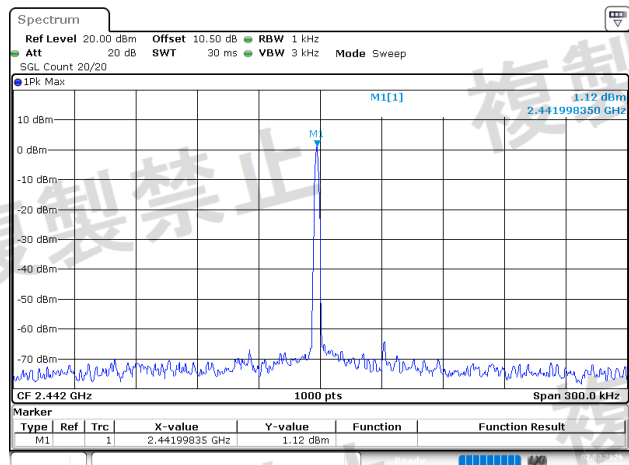
2412MHz

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 11:47:19

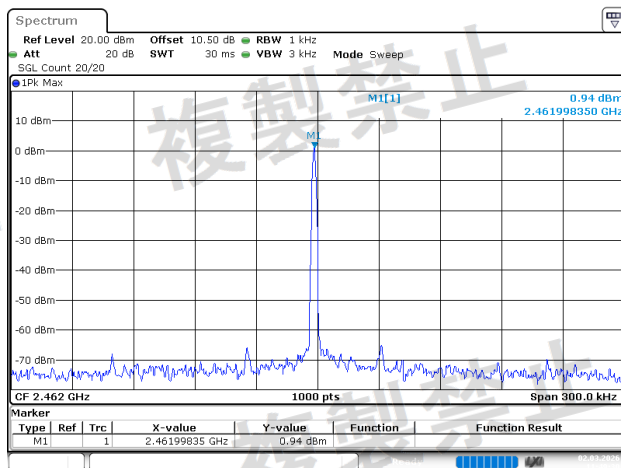
2422MHz



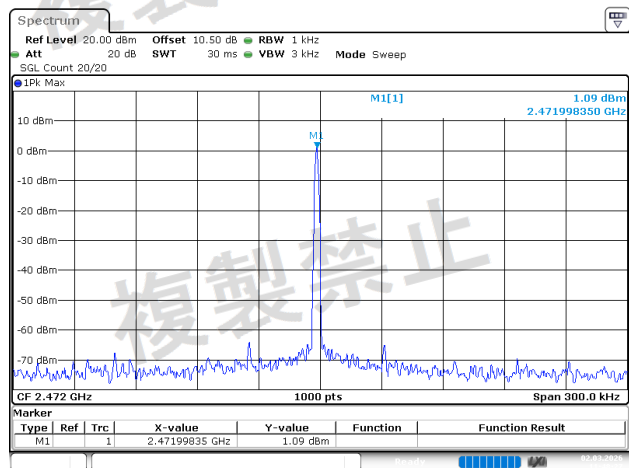
2442MHz



2462MHz



2472MHz



Occupied Bandwidth**Test Information:**

Serial No.:	3FUD-2	Test Date:	2026/03/02~2026/03/04
Test Site:	RF	Test Mode:	Transmitting
Tester:	Cheeb Huang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	23.1~25.6	Relative Humidity: (%)	53~71	ATM Pressure: (kPa)	100.5~101.2
----------------------	-----------	------------------------------	-------	------------------------	-------------

Test Condition: NV**Chain 0**

Mode	Occupied bandwidth (MHz)			Limit(MHz)	Verdict
	Low Channel	Middle Channel	High Channel		
802.11b	10.40	10.68	10.48	≤ 26	Pass
802.11g	16.84	16.84	16.84	≤ 26	Pass
802.11n20	17.80	17.76	17.76	≤ 26	Pass
802.11n40	36.32	36.32	36.32	26~40	Pass
802.11ax20	19.00	19.00	19.00	≤ 26	Pass
802.11ax40	37.92	37.92	37.92	26~40	Pass

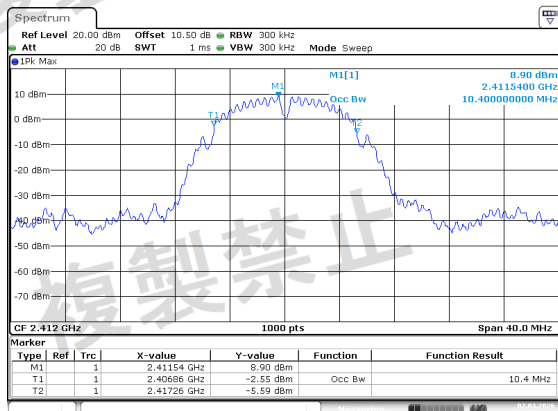
Chain 1

Mode	Occupied bandwidth (MHz)			Limit(MHz)	Verdict
	Low Channel	Middle Channel	High Channel		
802.11b	10.48	10.56	10.60	≤ 26	Pass
802.11g	16.72	16.68	16.72	≤ 26	Pass
802.11n20	17.80	17.84	17.84	≤ 26	Pass
802.11n40	36.24	36.24	36.32	26~40	Pass
802.11ax20	19.04	19.04	19.00	≤ 26	Pass
802.11ax40	37.92	37.92	37.92	26~40	Pass

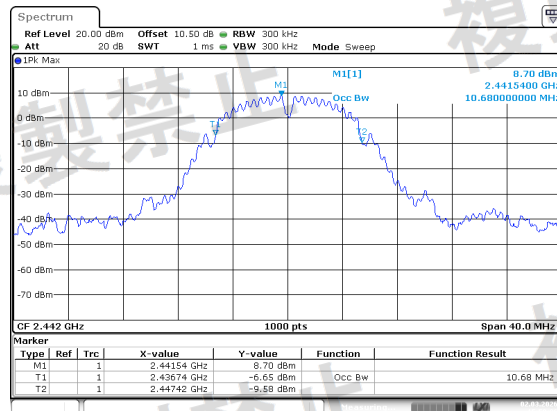
Chain 0, Test Condition: NV

Occupied Bandwidth

802.11b, Low Channel

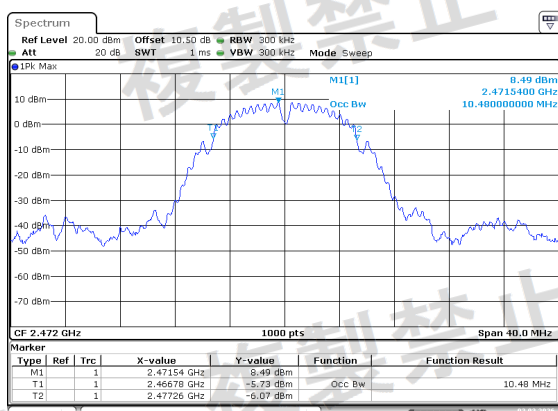
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:48:08

802.11b, Middle Channel

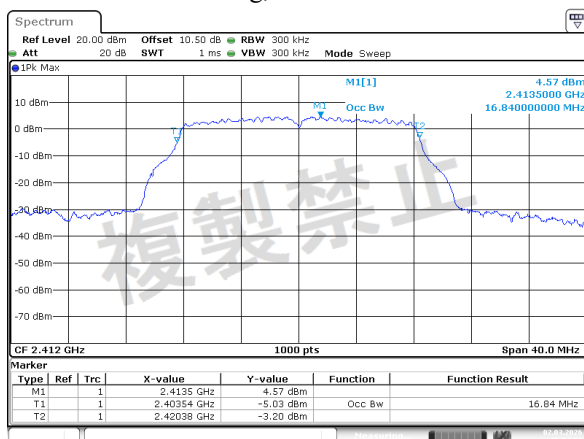
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:50:06

Occupied Bandwidth

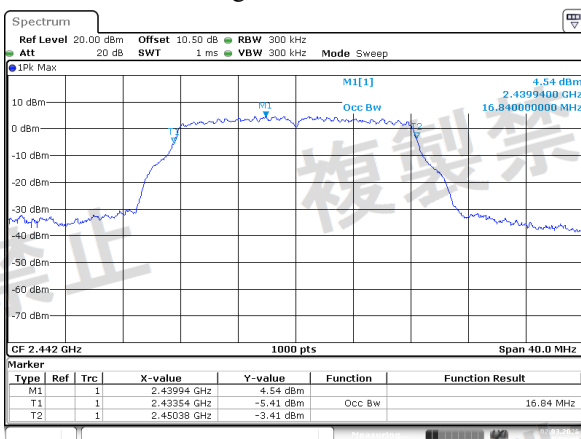
802.11b, High Channel

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:52:26

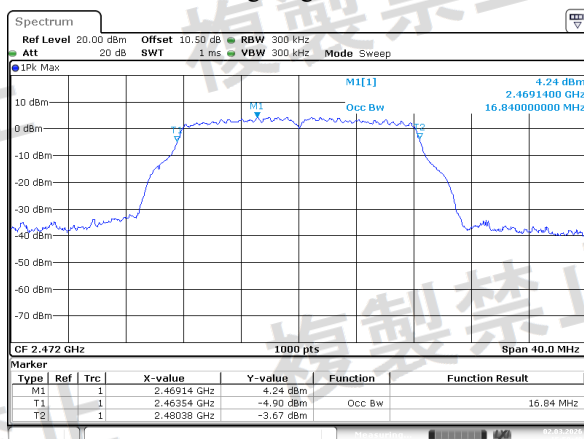
802.11g, Low Channel

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:54:55

802.11g, Middle Channel

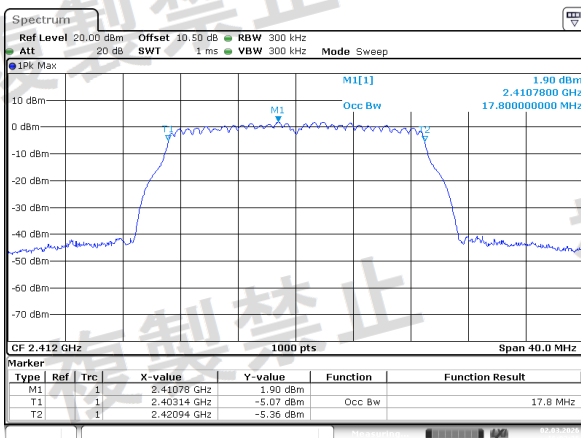
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:56:45

802.11g, High Channel

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:58:40

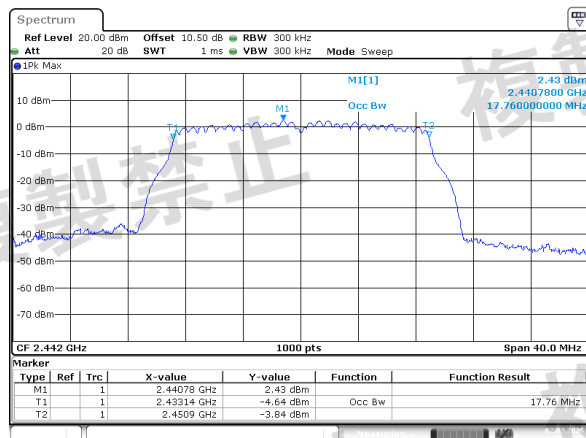
Occupied Bandwidth

802.11n20, Low Channel



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:02:36

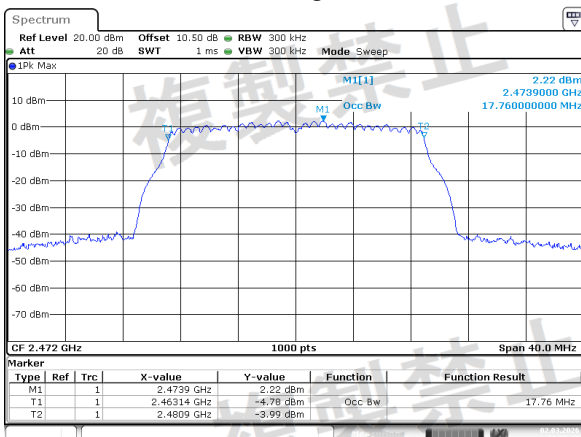
802.11n20, Middle Channel



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:04:26

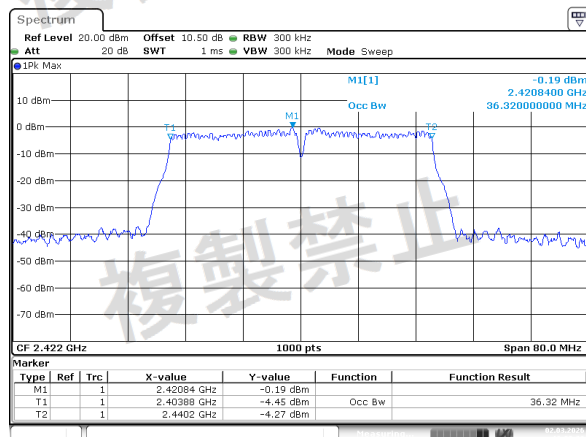
Occupied Bandwidth

802.11n20, High Channel



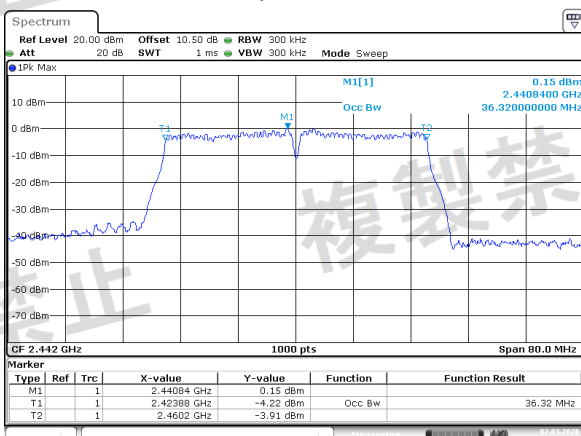
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:06:13

802.11n40, Low Channel



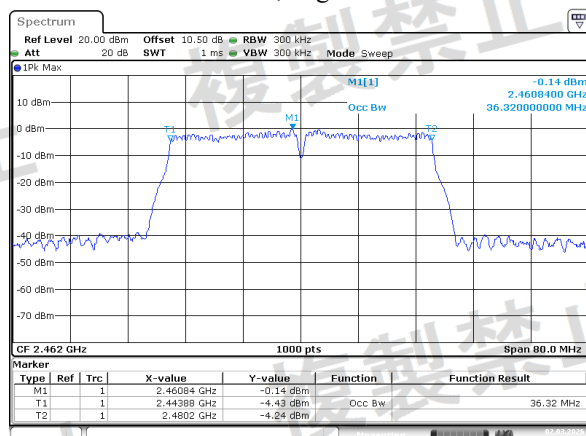
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:08:33

802.11n40, Middle Channel



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:10:02

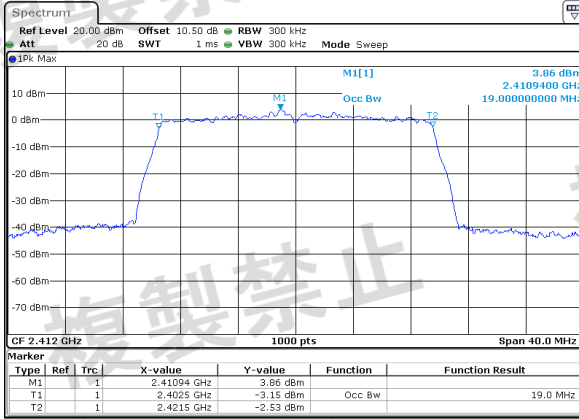
802.11n40, High Channel



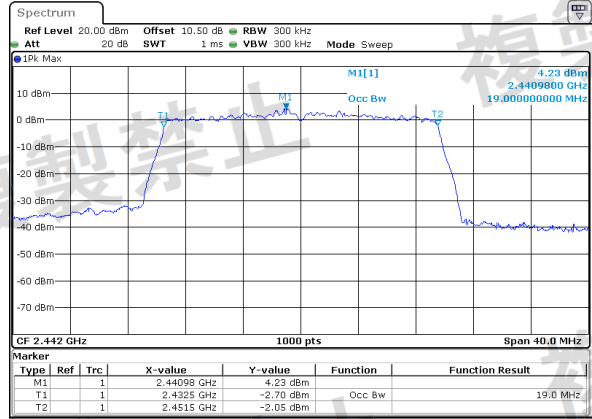
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:12:21

Occupied Bandwidth

802.11ax20, Low Channel

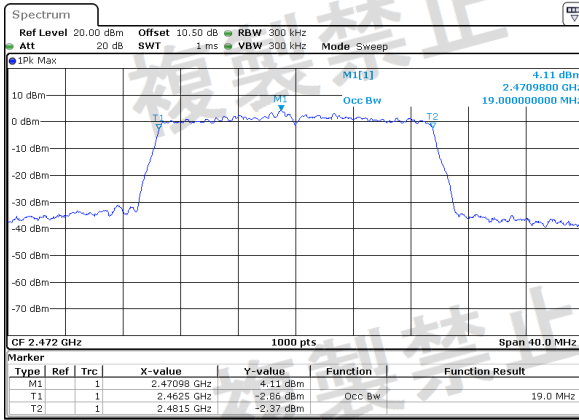


802.11ax20, Middle Channel

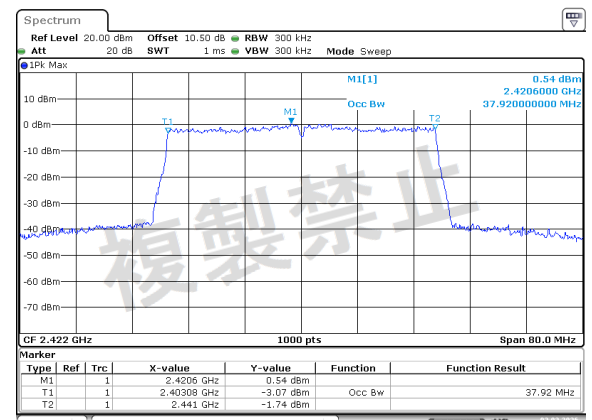


Occupied Bandwidth

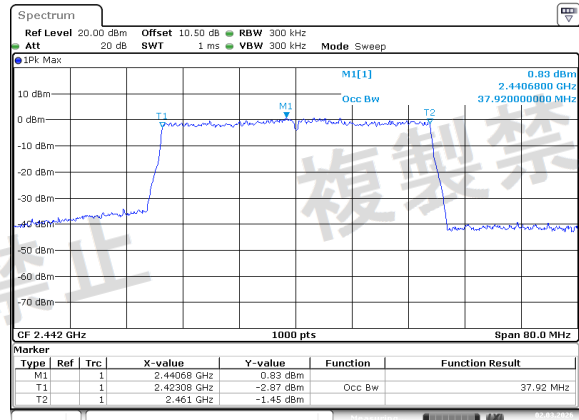
802.11ax20, High Channel



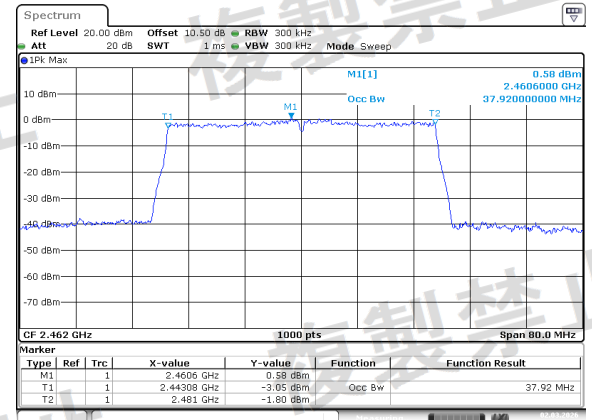
802.11ax40, Low Channel



802.11ax40, Middle Channel

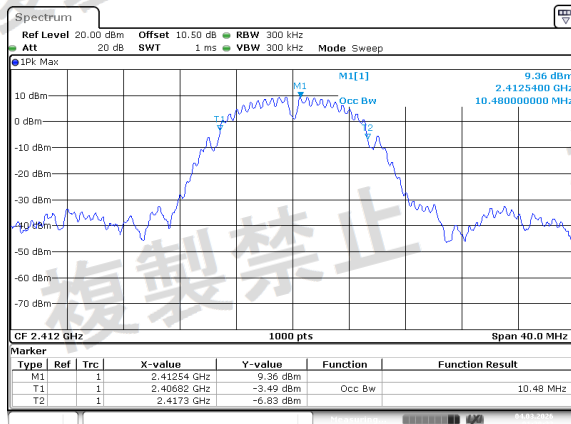


802.11ax40, High Channel

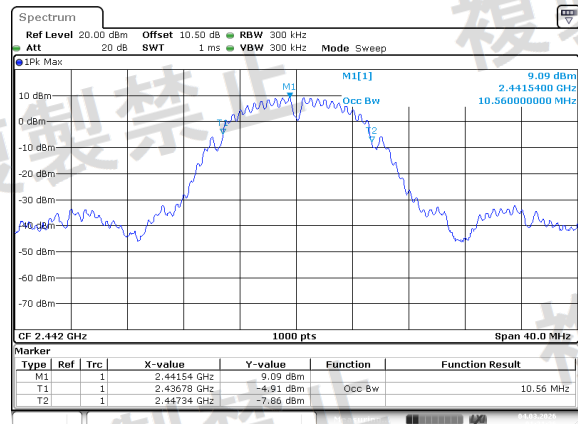


**Chain 1, Test Condition: NV
Occupied Bandwidth**

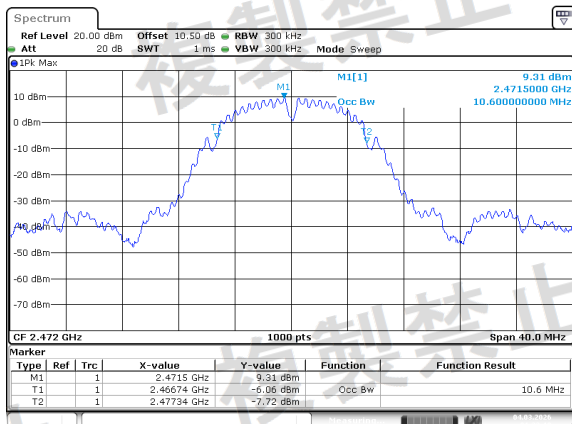
802.11b, Low Channel

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:29:32

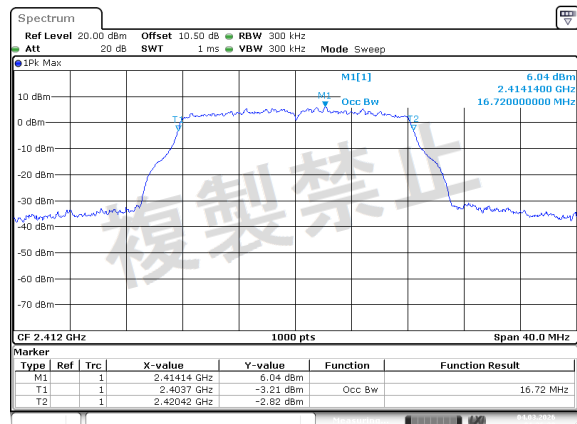
802.11b, Middle Channel

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:31:26**Occupied Bandwidth**

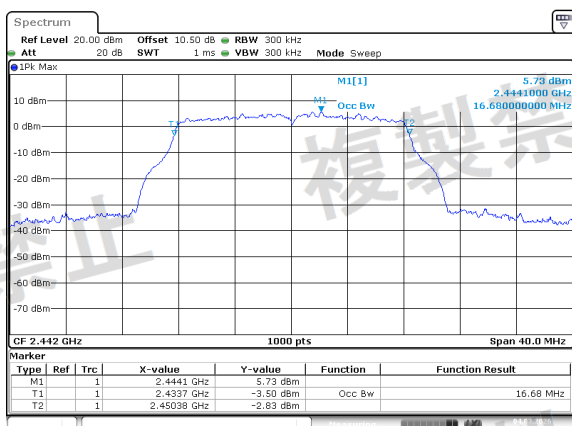
802.11b, High Channel

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:33:19

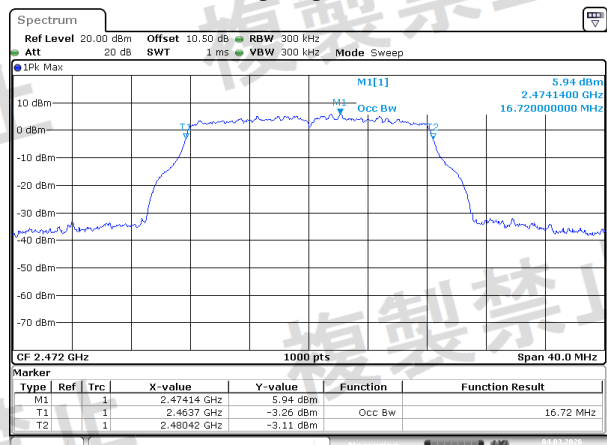
802.11g, Low Channel

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:36:20

802.11g, Middle Channel

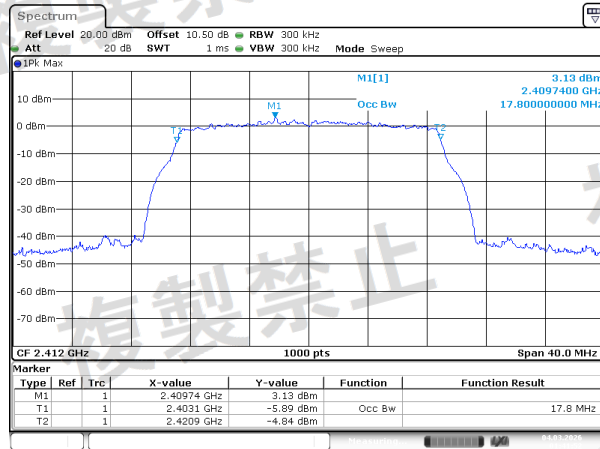
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:38:02

802.11g, High Channel

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:39:49

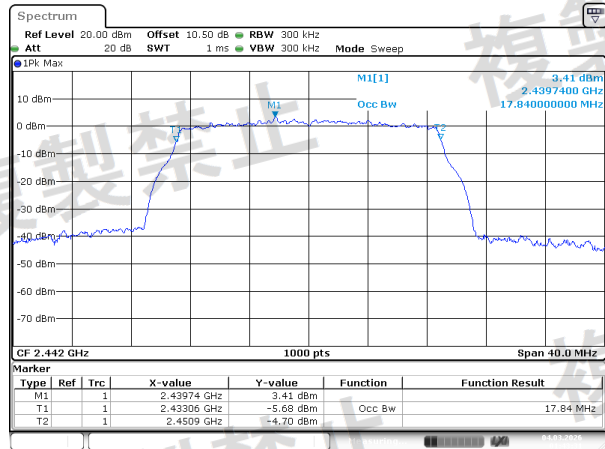
Occupied Bandwidth

802.11n20, Low Channel



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:41:52

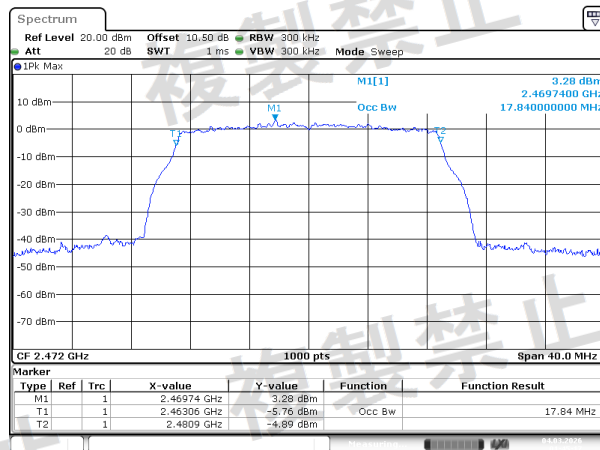
802.11n20, Middle Channel



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:43:11

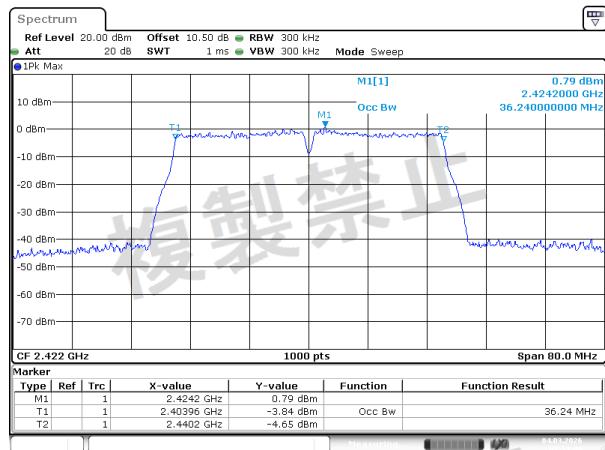
Occupied Bandwidth

802.11n20, High Channel



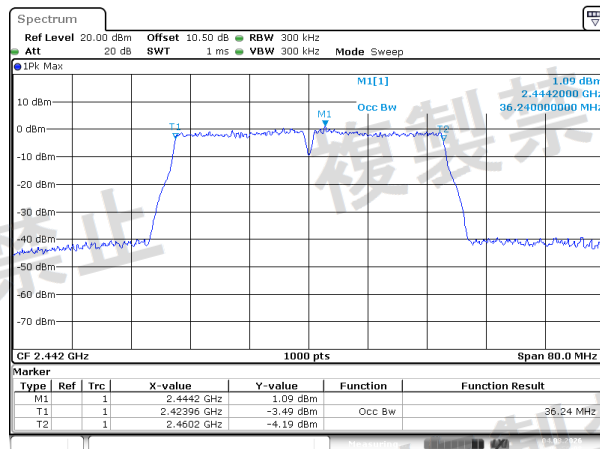
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:45:16

802.11n40, Low Channel



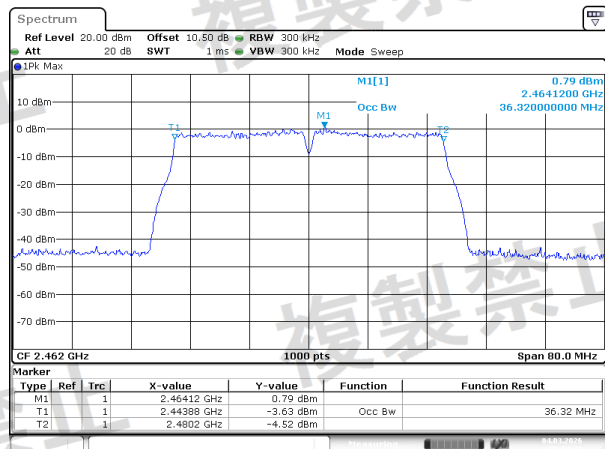
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:11:44

802.11n40, Middle Channel



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:50:08

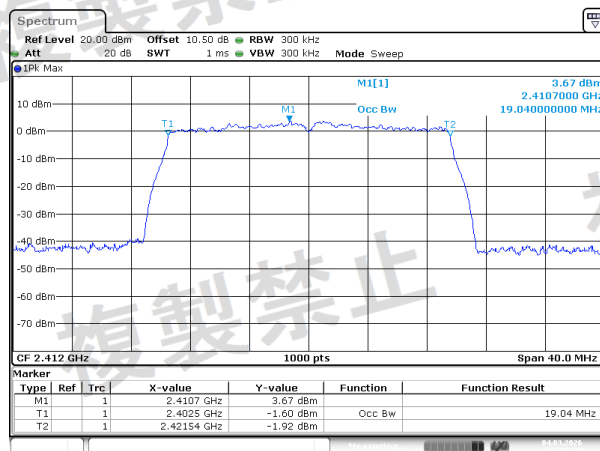
802.11n40, High Channel



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:12:22

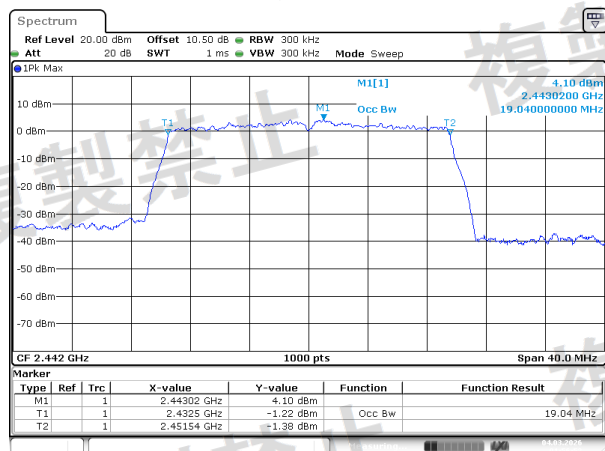
Occupied Bandwidth

802.11ax20, Low Channel



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:10:28

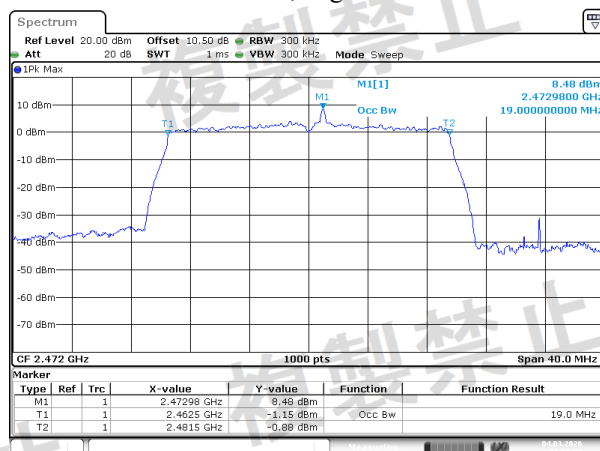
802.11ax20, Middle Channel



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:56:12

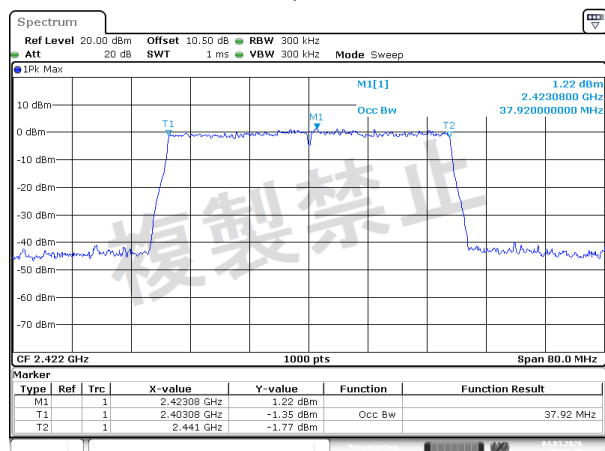
Occupied Bandwidth

802.11ax20, High Channel



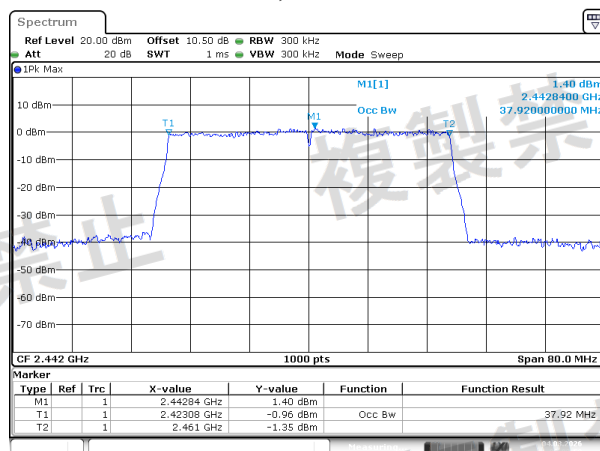
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:59:08

802.11ax40, Low Channel



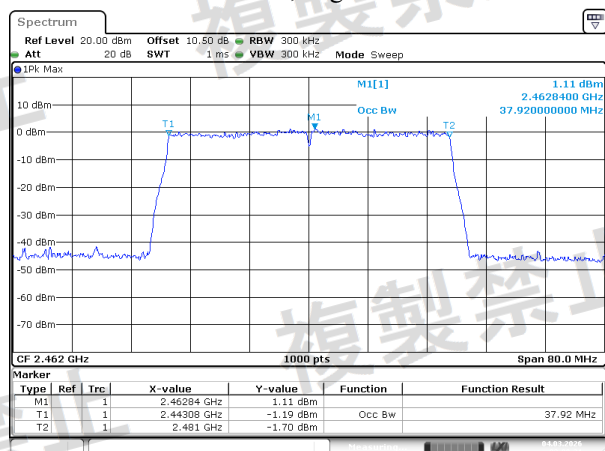
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:09:18

802.11ax40, Middle Channel



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:02:52

802.11ax40, High Channel



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:08:30

Transmitter Spurious Emission Strength**Test Information:**

Serial No.:	3FUD-2	Test Date:	2026/03/02~2026/03/04
Test Site:	RF	Test Mode:	Transmitting
Tester:	Cheeb Huang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	23.1~25.6	Relative Humidity: (%)	53~71	ATM Pressure: (kPa)	100.5~101.2
----------------------	-----------	------------------------------	-------	------------------------	-------------

Test Condition: NV**Chain 0, 802.11b**

Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)					
Low	Band I (100kHz)	30	1000	908.58	-56.92	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2385.96	-36.91	0.204	2.50	Pass
	Band III (1MHz)	2387	2400	2395.7263	-33.09	0.491	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2488.5733	-37.50	0.178	25	Pass
	Band V (1MHz)	2496.5	12500	2509	-37.82	0.165	2.50	Pass
Middle	Band I (100kHz)	30	1000	807.7	-56.45	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2268.76	-40.37	0.092	2.50	Pass
	Band III (1MHz)	2387	2400	2387.7898	-39.52	0.112	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2486.4023	-37.43	0.181	25	Pass
	Band V (1MHz)	2496.5	12500	2519	-38.48	0.142	2.50	Pass
High	Band I (100kHz)	30	1000	845.53	-56.67	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2356.83	-40.30	0.093	2.50	Pass
	Band III (1MHz)	2387	2400	2399.9903	-39.84	0.104	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2487.0718	-34.56	0.350	25	Pass
	Band V (1MHz)	2496.5	12500	2639	-39.34	0.116	2.50	Pass

Chain 0, 802.11g

Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)					
Low	Band I (100kHz)	30	1000	915.37	-57.06	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2381.8	-35.34	0.292	2.50	Pass
	Band III (1MHz)	2387	2400	2392.8793	-20.31	9.311	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2487.0913	-37.58	0.175	25	Pass
	Band V (1MHz)	2496.5	12500	2554	-37.31	0.186	2.50	Pass
Middle	Band I (100kHz)	30	1000	923.61	-56.56	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2384.57	-38.10	0.155	2.50	Pass
	Band III (1MHz)	2387	2400	2399.0478	-34.54	0.352	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2484.4653	-32.28	0.592	25	Pass
	Band V (1MHz)	2496.5	12500	2514	-36.56	0.221	2.50	Pass
High	Band I (100kHz)	30	1000	912.94	-51.60	0.007	0.25	Pass
	Band II (1MHz)	1000	2387	2330.48	-39.79	0.105	2.50	Pass
	Band III (1MHz)	2387	2400	2399.6133	-39.67	0.108	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.5228	-26.73	2.123	25	Pass
	Band V (1MHz)	2496.5	12500	2499	-32.39	0.577	2.50	Pass

Chain 0, 802.11n20

Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm/RBW)	Result (μ W/RBW)	Limit (μ W/RBW)	Verdict
		Start(MHz)	Stop(MHz)					
Low	Band I (100kHz)	30	1000	992.48	-56.74	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2376.94	-44.12	0.039	2.50	Pass
	Band III (1MHz)	2387	2400	2396.5063	-34.93	0.321	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2484.0753	-41.86	0.065	25	Pass
	Band V (1MHz)	2496.5	12500	2564	-42.13	0.061	2.50	Pass
Middle	Band I (100kHz)	30	1000	913.43	-55.97	0.003	0.25	Pass
	Band II (1MHz)	1000	2387	2291.64	-43.24	0.047	2.50	Pass
	Band III (1MHz)	2387	2400	2396.9873	-39.62	0.109	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2484.3418	-40.04	0.099	25	Pass
	Band V (1MHz)	2496.5	12500	5875.2	-42.02	0.063	2.50	Pass
High	Band I (100kHz)	30	1000	932.83	-56.18	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2328.4	-44.04	0.039	2.50	Pass
	Band III (1MHz)	2387	2400	2393.0223	-43.78	0.042	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.5293	-28.79	1.321	25	Pass
	Band V (1MHz)	2496.5	12500	2599	-41.88	0.065	2.50	Pass

Chain 0, 802.11n40

Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)					
Low	Band I (100kHz)	30	1000	889.18	-56.80	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2386.65	-32.71	0.536	2.50	Pass
	Band III (1MHz)	2387	2400	2399.1388	-28.94	1.276	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2484.2248	-41.19	0.076	25	Pass
	Band V (1MHz)	2496.5	12500	2529	-39.58	0.110	2.50	Pass
Middle	Band I (100kHz)	30	1000	879.48	-56.60	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2383.88	-35.40	0.288	2.50	Pass
	Band III (1MHz)	2387	2400	2399.6458	-32.14	0.611	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2484.0688	-34.47	0.357	25	Pass
	Band V (1MHz)	2496.5	12500	2499	-36.57	0.220	2.50	Pass
High	Band I (100kHz)	30	1000	862.02	-56.88	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2381.11	-43.51	0.045	2.50	Pass
	Band III (1MHz)	2387	2400	2399.4508	-37.08	0.196	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.5163	-29.96	1.009	25	Pass
	Band V (1MHz)	2496.5	12500	2499	-34.03	0.395	2.50	Pass

Chain 0, 802.11ax20

Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)					
Low	Band I (100kHz)	30	1000	856.2	-56.59	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2386.65	-37.66	0.171	2.50	Pass
	Band III (1MHz)	2387	2400	2398.7423	-29.62	1.091	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2491.3228	-42.48	0.056	25	Pass
	Band V (1MHz)	2496.5	12500	2584	-41.34	0.073	2.50	Pass
Middle	Band I (100kHz)	30	1000	838.74	-56.61	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2374.86	-42.80	0.052	2.50	Pass
	Band III (1MHz)	2387	2400	2398.8463	-34.72	0.337	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2488.7098	-35.29	0.296	25	Pass
	Band V (1MHz)	2496.5	12500	2499	-37.99	0.159	2.50	Pass
High	Band I (100kHz)	30	1000	907.12	-56.86	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2366.54	-43.71	0.043	2.50	Pass
	Band III (1MHz)	2387	2400	2399.6003	-41.42	0.072	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.7438	-25.79	2.636	25	Pass
	Band V (1MHz)	2496.5	12500	2504	-36.56	0.221	2.50	Pass

Chain 0, 802.11ax40

Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)					
Low	Band I (100kHz)	30	1000	825.64	-53.12	0.005	0.25	Pass
	Band II (1MHz)	1000	2387	2384.57	-33.29	0.469	2.50	Pass
	Band III (1MHz)	2387	2400	2399.0998	-28.28	1.486	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2494.5403	-38.66	0.136	25	Pass
	Band V (1MHz)	2496.5	12500	2504	-38.32	0.147	2.50	Pass
Middle	Band I (100kHz)	30	1000	912.94	-55.93	0.003	0.25	Pass
	Band II (1MHz)	1000	2387	2383.88	-34.80	0.331	2.50	Pass
	Band III (1MHz)	2387	2400	2399.7173	-31.70	0.676	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.6333	-33.31	0.467	25	Pass
	Band V (1MHz)	2496.5	12500	2519	-36.36	0.231	2.50	Pass
High	Band I (100kHz)	30	1000	825.64	-52.11	0.006	0.25	Pass
	Band II (1MHz)	1000	2387	2360.99	-40.05	0.099	2.50	Pass
	Band III (1MHz)	2387	2400	2398.2873	-36.19	0.240	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.5098	-27.97	1.596	25	Pass
	Band V (1MHz)	2496.5	12500	2499	-34.05	0.394	2.50	Pass

Chain 1, 802.11b

Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)					
Low	Band I (100kHz)	30	1000	889.18	-55.94	0.003	0.25	Pass
	Band II (1MHz)	1000	2387	2385.96	-37.01	0.199	2.50	Pass
	Band III (1MHz)	2387	2400	2396.7013	-31.00	0.794	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2487.7868	-38.47	0.142	25	Pass
	Band V (1MHz)	2496.5	12500	2589	-37.70	0.170	2.50	Pass
Middle	Band I (100kHz)	30	1000	642.8	-56.39	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2340.19	-39.45	0.114	2.50	Pass
	Band III (1MHz)	2387	2400	2396.7143	-37.80	0.166	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.7243	-38.79	0.132	25	Pass
	Band V (1MHz)	2496.5	12500	2594	-37.85	0.164	2.50	Pass
High	Band I (100kHz)	30	1000	887.72	-56.26	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2337.41	-40.00	0.100	2.50	Pass
	Band III (1MHz)	2387	2400	2393.6528	-39.77	0.105	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2486.8703	-31.26	0.748	25	Pass
	Band V (1MHz)	2496.5	12500	2499	-36.56	0.221	2.50	Pass

Chain 1, 802.11g

Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)					
Low	Band I (100kHz)	30	1000	788.78	-55.56	0.003	0.25	Pass
	Band II (1MHz)	1000	2387	2386.65	-32.88	0.515	2.50	Pass
	Band III (1MHz)	2387	2400	2397.6373	-27.70	1.698	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2491.8688	-38.38	0.145	25	Pass
	Band V (1MHz)	2496.5	12500	2569	-38.32	0.147	2.50	Pass
Middle	Band I (100kHz)	30	1000	872.2	-56.02	0.003	0.25	Pass
	Band II (1MHz)	1000	2387	2290.95	-39.91	0.102	2.50	Pass
	Band III (1MHz)	2387	2400	2396.1943	-38.30	0.148	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2492.6163	-36.86	0.206	25	Pass
	Band V (1MHz)	2496.5	12500	2589	-38.84	0.131	2.50	Pass
High	Band I (100kHz)	30	1000	798.48	-56.70	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2324.24	-39.00	0.126	2.50	Pass
	Band III (1MHz)	2387	2400	2397.7218	-38.36	0.146	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.5423	-25.75	2.661	25	Pass
	Band V (1MHz)	2496.5	12500	2499	-34.52	0.353	2.50	Pass

Chain 1, 802.11n20

Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm/RBW)	Result (μ W/RBW)	Limit (μ W/RBW)	Verdict
		Start(MHz)	Stop(MHz)					
Low	Band I (100kHz)	30	1000	645.71	-56.63	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2365.85	-42.50	0.056	2.50	Pass
	Band III (1MHz)	2387	2400	2398.1248	-33.43	0.454	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2490.6078	-41.27	0.075	25	Pass
	Band V (1MHz)	2496.5	12500	2559	-39.97	0.101	2.50	Pass
Middle	Band I (100kHz)	30	1000	842.62	-56.40	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2365.85	-42.94	0.051	2.50	Pass
	Band III (1MHz)	2387	2400	2394.9658	-38.02	0.158	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.5423	-38.20	0.151	25	Pass
	Band V (1MHz)	2496.5	12500	2579	-40.90	0.081	2.50	Pass
High	Band I (100kHz)	30	1000	955.62	-56.61	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2291.64	-43.16	0.048	2.50	Pass
	Band III (1MHz)	2387	2400	2393.3928	-42.48	0.056	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.5098	-28.06	1.563	25	Pass
	Band V (1MHz)	2496.5	12500	2634	-41.64	0.069	2.50	Pass

Chain 1, 802.11n40

Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm/RBW)	Result (μ W/RBW)	Limit (μ W/RBW)	Verdict
		Start(MHz)	Stop(MHz)					
Low	Band I (100kHz)	30	1000	988.6	-56.85	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2370.7	-39.91	0.102	2.50	Pass
	Band III (1MHz)	2387	2400	2399.9903	-37.00	0.200	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2487.2603	-41.55	0.070	25	Pass
	Band V (1MHz)	2496.5	12500	2559	-40.41	0.091	2.50	Pass
Middle	Band I (100kHz)	30	1000	868.32	-56.02	0.003	0.25	Pass
	Band II (1MHz)	1000	2387	2383.19	-42.33	0.058	2.50	Pass
	Band III (1MHz)	2387	2400	2396.8508	-36.53	0.222	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.6593	-36.78	0.210	25	Pass
	Band V (1MHz)	2496.5	12500	2579	-41.10	0.078	2.50	Pass
High	Band I (100kHz)	30	1000	643.77	-57.44	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2304.82	-43.43	0.045	2.50	Pass
	Band III (1MHz)	2387	2400	2391.4298	-42.08	0.062	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.5228	-28.53	1.403	25	Pass
	Band V (1MHz)	2496.5	12500	2569	-41.04	0.079	2.50	Pass

Chain 1, 802.11ax20

Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)					
Low	Band I (100kHz)	30	1000	855.71	-56.62	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2379.02	-39.63	0.109	2.50	Pass
	Band III (1MHz)	2387	2400	2399.6393	-29.34	1.164	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2495.9053	-41.13	0.077	25	Pass
	Band V (1MHz)	2496.5	12500	2554	-40.02	0.100	2.50	Pass
Middle	Band I (100kHz)	30	1000	893.06	-57.15	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2378.33	-39.55	0.111	2.50	Pass
	Band III (1MHz)	2387	2400	2395.5313	-35.23	0.300	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2486.6753	-34.89	0.324	25	Pass
	Band V (1MHz)	2496.5	12500	2504	-37.98	0.159	2.50	Pass
High	Band I (100kHz)	30	1000	844.56	-56.29	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2301.35	-43.09	0.049	2.50	Pass
	Band III (1MHz)	2387	2400	2390.8318	-42.53	0.056	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.5163	-24.61	3.459	25	Pass
	Band V (1MHz)	2496.5	12500	2599	-41.28	0.074	2.50	Pass

Chain 1, 802.11ax40

Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)					
Low	Band I (100kHz)	30	1000	919.25	-56.06	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2381.11	-41.14	0.077	2.50	Pass
	Band III (1MHz)	2387	2400	2393.2043	-34.52	0.353	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2490.7508	-40.96	0.080	25	Pass
	Band V (1MHz)	2496.5	12500	2574	-40.24	0.095	2.50	Pass
Middle	Band I (100kHz)	30	1000	842.13	-56.50	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2385.96	-38.49	0.142	2.50	Pass
	Band III (1MHz)	2387	2400	2398.9373	-32.37	0.579	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.6528	-31.13	0.771	25	Pass
	Band V (1MHz)	2496.5	12500	2509	-38.90	0.129	2.50	Pass
High	Band I (100kHz)	30	1000	859.11	-56.48	0.002	0.25	Pass
	Band II (1MHz)	1000	2387	2376.25	-42.94	0.051	2.50	Pass
	Band III (1MHz)	2387	2400	2395.0958	-42.28	0.059	25	Pass
	Band IV (1MHz)	2483.5	2496.5	2483.5098	-28.06	1.563	25	Pass
	Band V (1MHz)	2496.5	12500	2504	-38.92	0.128	2.50	Pass

Chain 0+Chain 1, 802.11n20

Channel	Test Band (RBW)	Frequency Range		Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)				
Low	Band I (100kHz)	30	1000	-53.67	0.004	0.25	Pass
	Band II (1MHz)	1000	2387	-40.22	0.095	2.50	Pass
	Band III (1MHz)	2387	2400	-31.11	0.774	25	Pass
	Band IV (1MHz)	2483.5	2496.5	-38.54	0.140	25	Pass
	Band V (1MHz)	2496.5	12500	-37.91	0.162	2.50	Pass
Middle	Band I (100kHz)	30	1000	-53.17	0.005	0.25	Pass
	Band II (1MHz)	1000	2387	-40.08	0.098	2.50	Pass
	Band III (1MHz)	2387	2400	-35.74	0.267	25	Pass
	Band IV (1MHz)	2483.5	2496.5	-36.01	0.251	25	Pass
	Band V (1MHz)	2496.5	12500	-38.41	0.144	2.50	Pass
High	Band I (100kHz)	30	1000	-53.38	0.005	0.25	Pass
	Band II (1MHz)	1000	2387	-40.57	0.088	2.50	Pass
	Band III (1MHz)	2387	2400	-40.07	0.098	25	Pass
	Band IV (1MHz)	2483.5	2496.5	-25.40	2.884	25	Pass
	Band V (1MHz)	2496.5	12500	-38.75	0.133	2.50	Pass

Note:

Result (dBm/RBW) = $10 \cdot \log\{10^{\lfloor \text{Result (dBm/RBW)}_{\text{Chain0}} / 10 \rfloor} + 10^{\lfloor \text{Result (dBm/RBW)}_{\text{Chain1}} / 10 \rfloor}\}$ Result (μW/RBW) = $\{10^{\lfloor \text{Result (dBm/RBW)} / 10 \rfloor}\} \cdot 1000$

Chain 0+Chain 1, 802.11n40

Channel	Test Band (RBW)	Frequency Range		Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)				
Low	Band I (100kHz)	30	1000	-53.81	0.004	0.25	Pass
	Band II (1MHz)	1000	2387	-31.95	0.638	2.50	Pass
	Band III (1MHz)	2387	2400	-28.31	1.476	25	Pass
	Band IV (1MHz)	2483.5	2496.5	-38.36	0.146	25	Pass
	Band V (1MHz)	2496.5	12500	-36.96	0.201	2.50	Pass
Middle	Band I (100kHz)	30	1000	-53.29	0.005	0.25	Pass
	Band II (1MHz)	1000	2387	-34.60	0.347	2.50	Pass
	Band III (1MHz)	2387	2400	-30.79	0.834	25	Pass
	Band IV (1MHz)	2483.5	2496.5	-32.46	0.568	25	Pass
	Band V (1MHz)	2496.5	12500	-35.26	0.298	2.50	Pass
High	Band I (100kHz)	30	1000	-54.14	0.004	0.25	Pass
	Band II (1MHz)	1000	2387	-40.46	0.090	2.50	Pass
	Band III (1MHz)	2387	2400	-35.89	0.258	25	Pass
	Band IV (1MHz)	2483.5	2496.5	-26.18	2.410	25	Pass
	Band V (1MHz)	2496.5	12500	-33.24	0.474	2.50	Pass

Note:

Result (dBm/RBW) = $10 \cdot \log\{10^{\lfloor \text{Result (dBm/RBW)}_{\text{Chain0}} / 10 \rfloor} + 10^{\lfloor \text{Result (dBm/RBW)}_{\text{Chain1}} / 10 \rfloor}\}$ Result (μW/RBW) = $\{10^{\lfloor \text{Result (dBm/RBW)} / 10 \rfloor}\} \cdot 1000$

Chain 0+Chain 1, 802.11ax20

Channel	Test Band (RBW)	Frequency Range		Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)				
Low	Band I (100kHz)	30	1000	-53.59	0.004	0.25	Pass
	Band II (1MHz)	1000	2387	-35.52	0.281	2.50	Pass
	Band III (1MHz)	2387	2400	-26.47	2.254	25	Pass
	Band IV (1MHz)	2483.5	2496.5	-38.74	0.134	25	Pass
	Band V (1MHz)	2496.5	12500	-37.62	0.173	2.50	Pass
Middle	Band I (100kHz)	30	1000	-53.86	0.004	0.25	Pass
	Band II (1MHz)	1000	2387	-37.87	0.163	2.50	Pass
	Band III (1MHz)	2387	2400	-31.96	0.637	25	Pass
	Band IV (1MHz)	2483.5	2496.5	-32.08	0.619	25	Pass
	Band V (1MHz)	2496.5	12500	-34.97	0.318	2.50	Pass
High	Band I (100kHz)	30	1000	-53.56	0.004	0.25	Pass
	Band II (1MHz)	1000	2387	-40.38	0.092	2.50	Pass
	Band III (1MHz)	2387	2400	-38.93	0.128	25	Pass
	Band IV (1MHz)	2483.5	2496.5	-22.15	6.095	25	Pass
	Band V (1MHz)	2496.5	12500	-35.30	0.295	2.50	Pass

Note:

Result (dBm/RBW) = $10 \cdot \log\{10^{\lfloor \text{Result (dBm/RBW)}_{\text{Chain0}} / 10 \rfloor} + 10^{\lfloor \text{Result (dBm/RBW)}_{\text{Chain1}} / 10 \rfloor}\}$ Result (μW/RBW) = $\{10^{\lfloor \text{Result (dBm/RBW)} / 10 \rfloor}\} \cdot 1000$

Chain 0+Chain 1, 802.11ax40

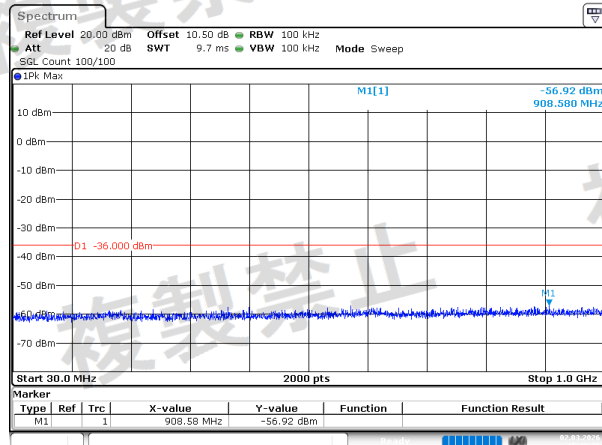
Channel	Test Band (RBW)	Frequency Range		Result (dBm/RBW)	Result (μW/RBW)	Limit (μW/RBW)	Verdict
		Start(MHz)	Stop(MHz)				
Low	Band I (100kHz)	30	1000	-51.34	0.007	0.25	Pass
	Band II (1MHz)	1000	2387	-32.63	0.546	2.50	Pass
	Band III (1MHz)	2387	2400	-27.35	1.841	25	Pass
	Band IV (1MHz)	2483.5	2496.5	-36.65	0.216	25	Pass
	Band V (1MHz)	2496.5	12500	-36.16	0.242	2.50	Pass
Middle	Band I (100kHz)	30	1000	-53.20	0.005	0.25	Pass
	Band II (1MHz)	1000	2387	-33.25	0.473	2.50	Pass
	Band III (1MHz)	2387	2400	-29.01	1.256	25	Pass
	Band IV (1MHz)	2483.5	2496.5	-29.07	1.239	25	Pass
	Band V (1MHz)	2496.5	12500	-34.44	0.360	2.50	Pass
High	Band I (100kHz)	30	1000	-50.76	0.008	0.25	Pass
	Band II (1MHz)	1000	2387	-38.25	0.150	2.50	Pass
	Band III (1MHz)	2387	2400	-35.23	0.300	25	Pass
	Band IV (1MHz)	2483.5	2496.5	-25	3.162	25	Pass
	Band V (1MHz)	2496.5	12500	-32.83	0.521	2.50	Pass

Note:

Result (dBm/RBW) = $10 \cdot \log\{10^{\lfloor \text{Result (dBm/RBW)}_{\text{Chain0}} / 10 \rfloor} + 10^{\lfloor \text{Result (dBm/RBW)}_{\text{Chain1}} / 10 \rfloor}\}$ Result (μW/RBW) = $\{10^{\lfloor \text{Result (dBm/RBW)} / 10 \rfloor}\} \cdot 1000$

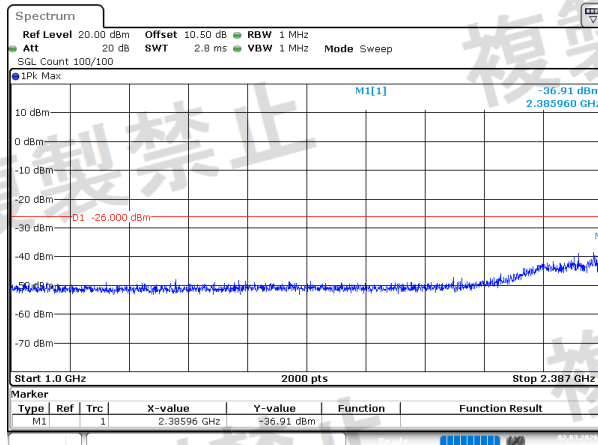
Chain 0, Test Condition: NV

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



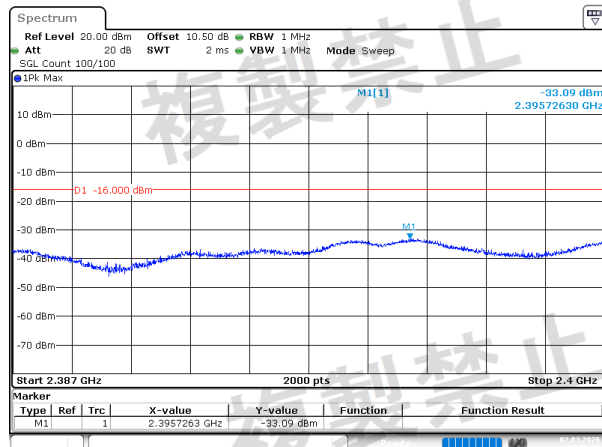
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:48:36

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



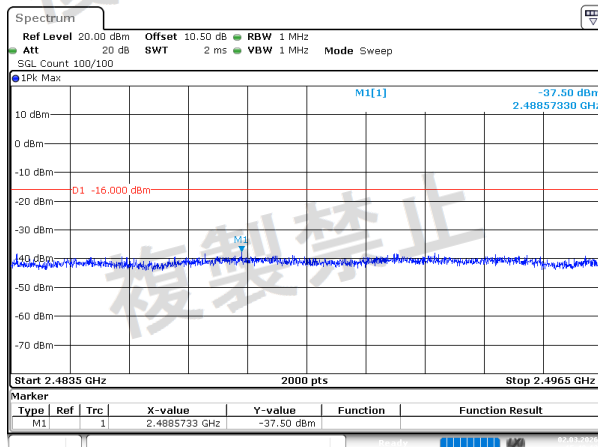
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:48:48

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



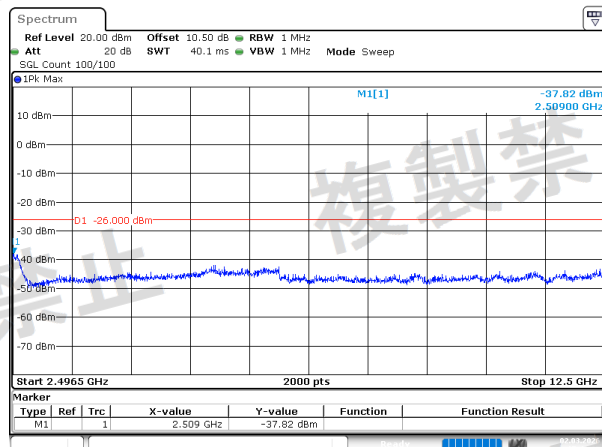
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:49:00

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



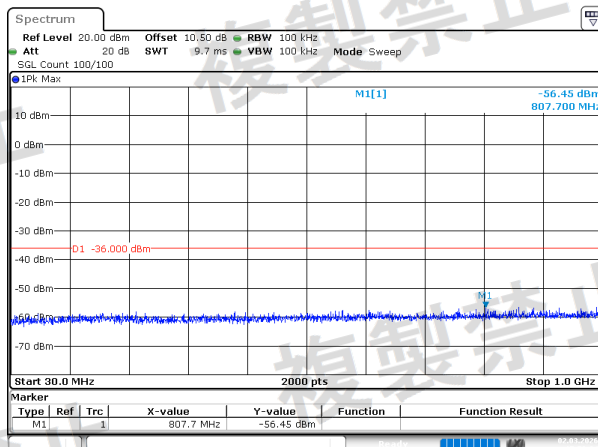
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:49:12

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



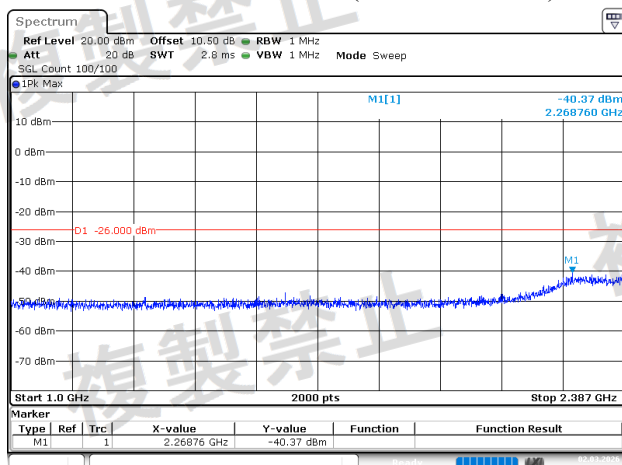
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:49:36

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



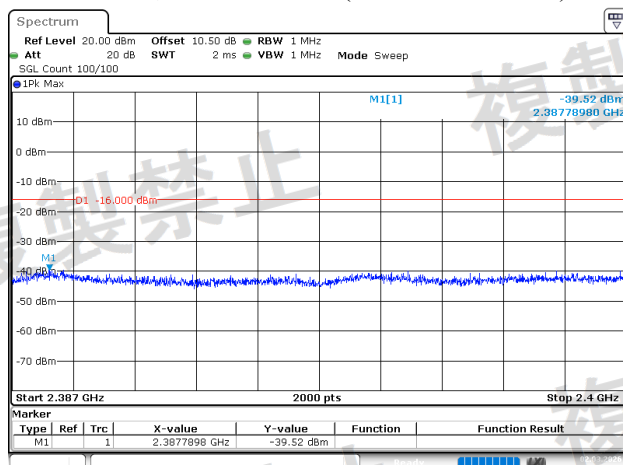
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:50:34

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



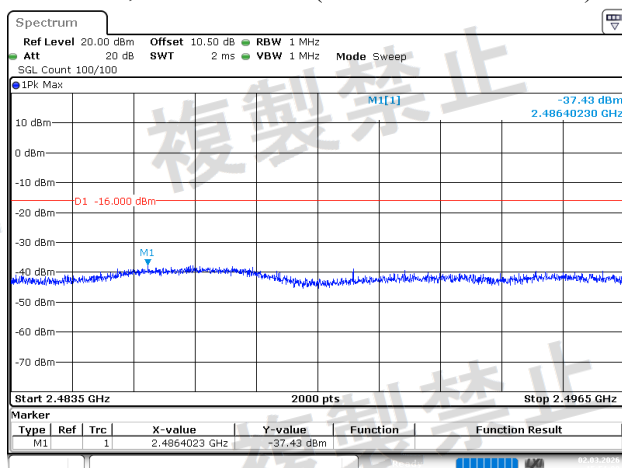
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:50:46

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



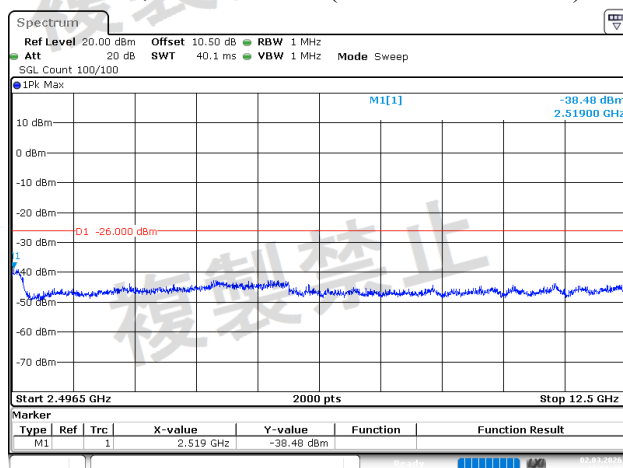
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:50:57

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



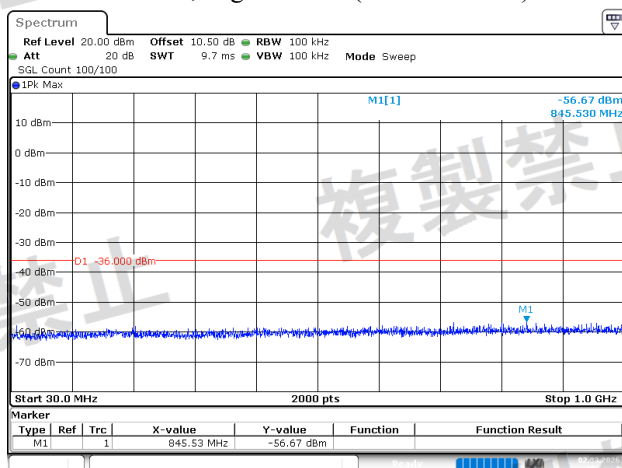
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:51:08

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



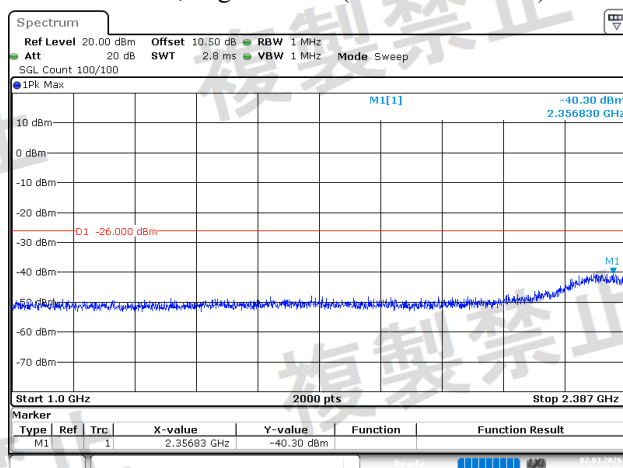
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:51:30

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



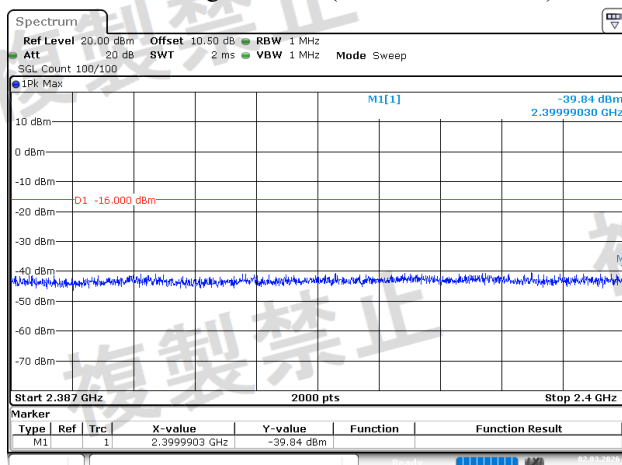
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:52:55

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



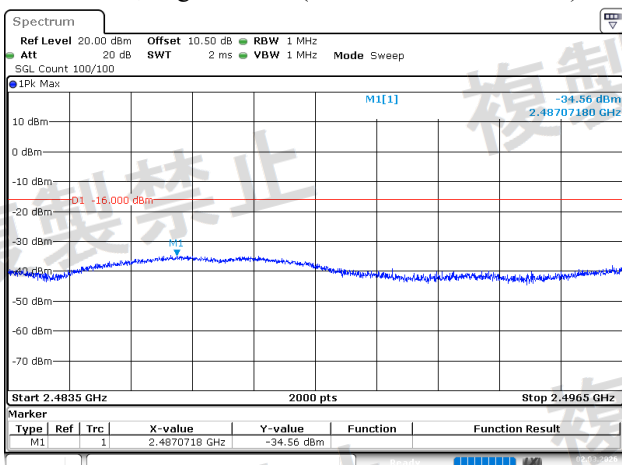
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:53:06

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



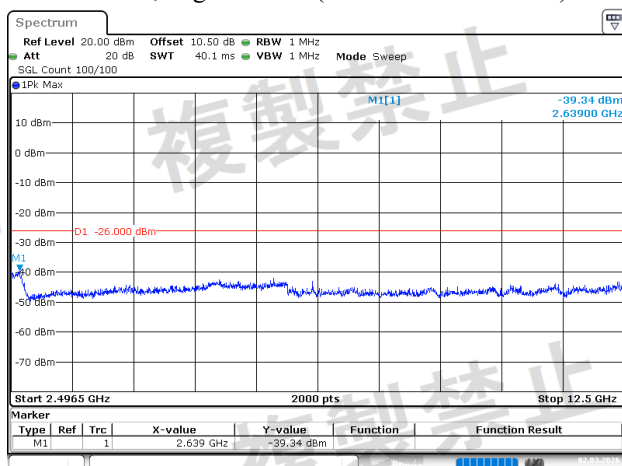
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:53:17

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



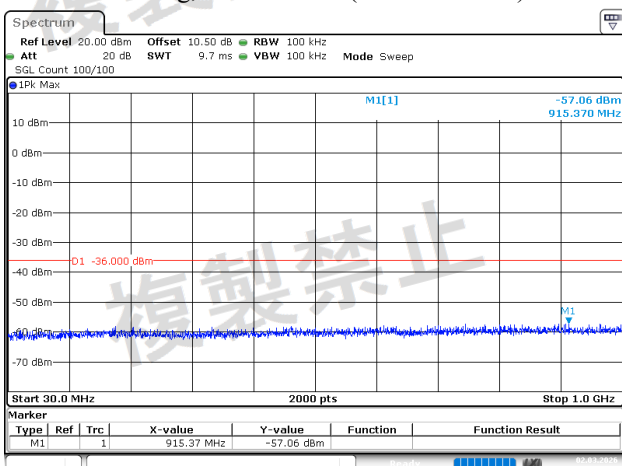
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:53:29

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



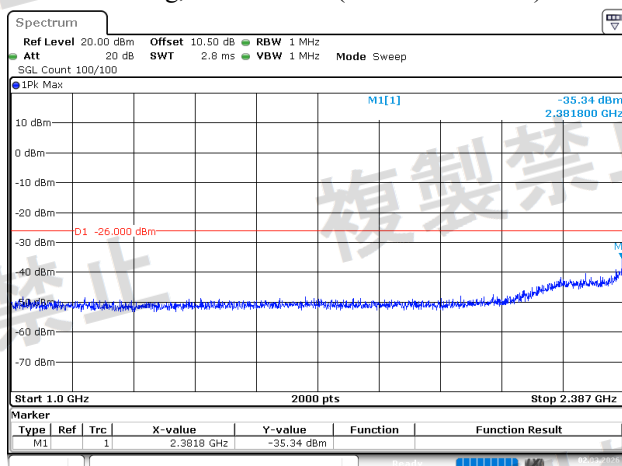
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:53:51

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



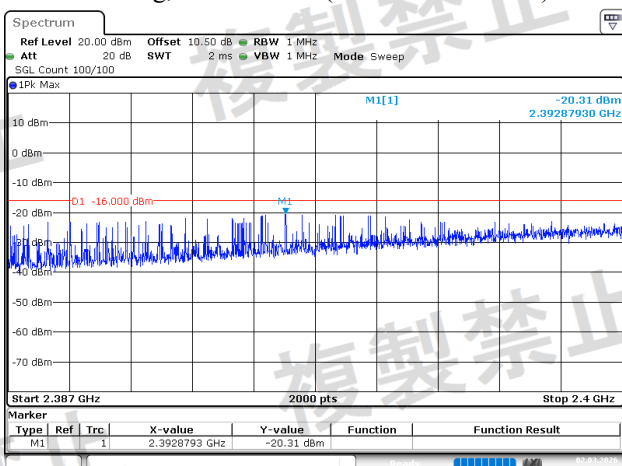
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:55:10

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



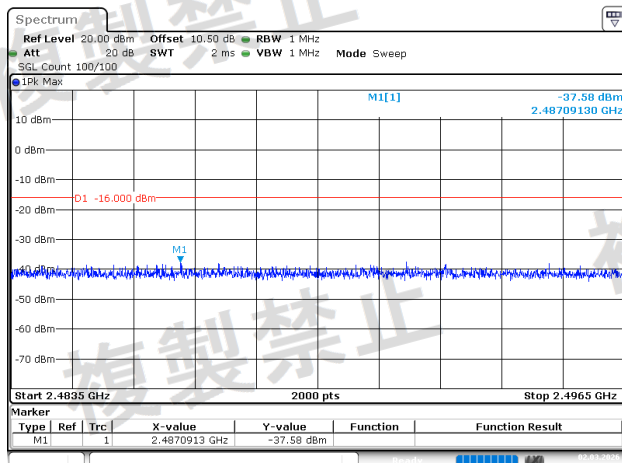
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:55:22

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



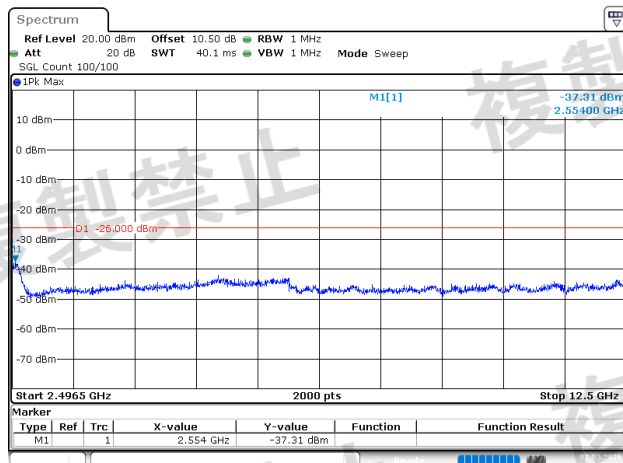
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:55:34

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



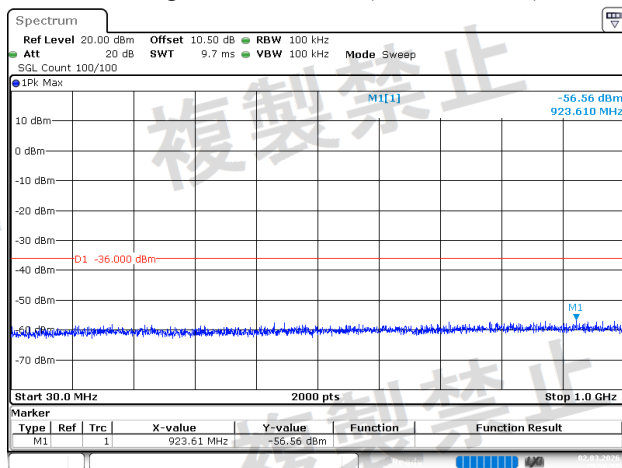
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:55:45

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



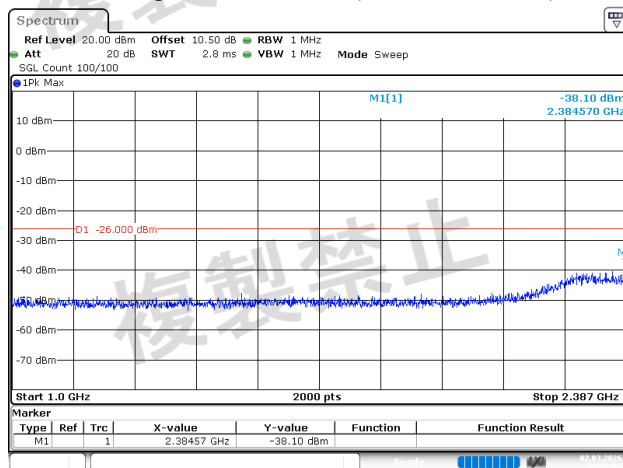
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:56:09

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



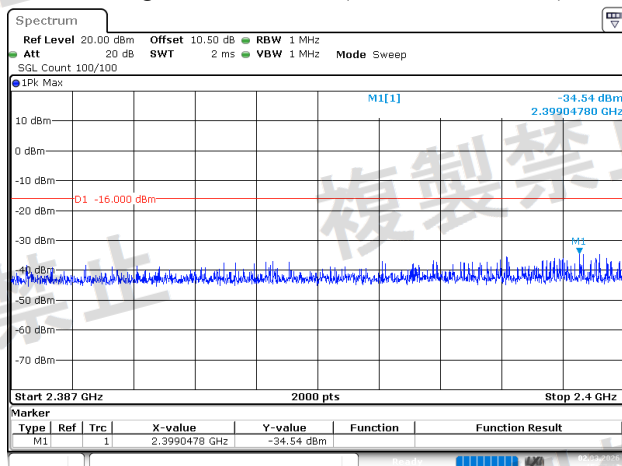
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:56:57

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



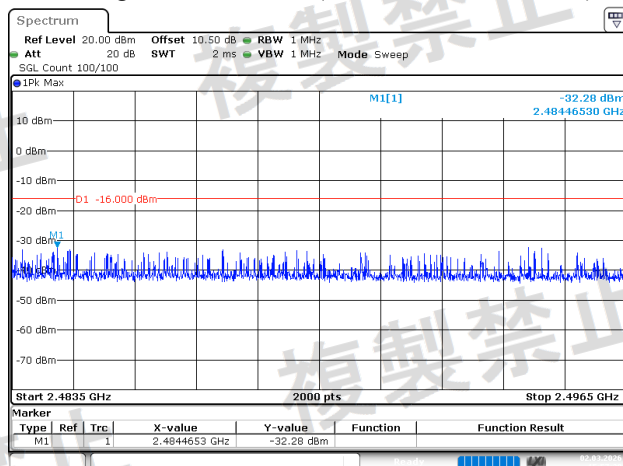
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:57:08

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



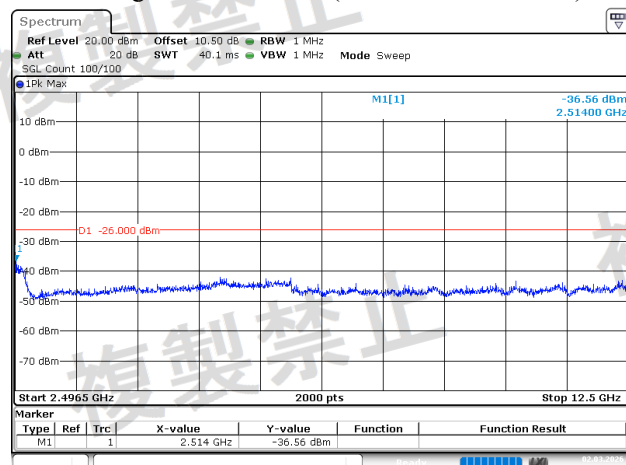
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:57:18

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



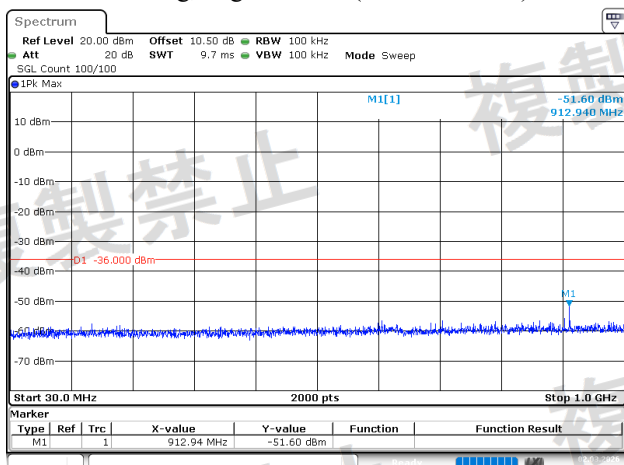
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:57:30

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



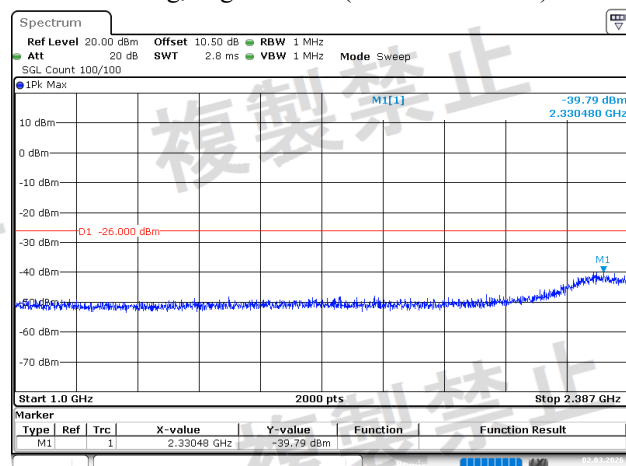
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:57:52

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



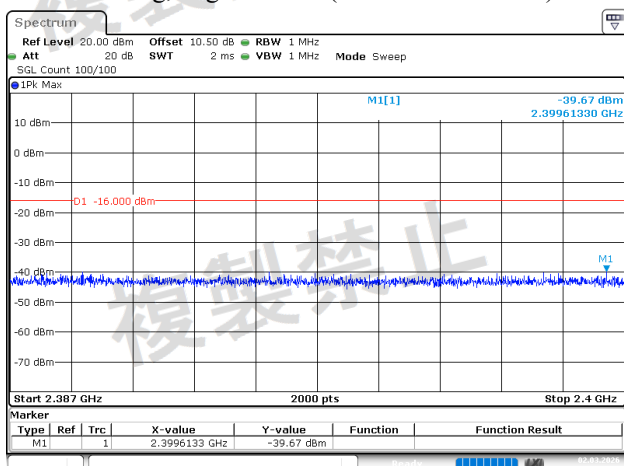
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:58:52

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



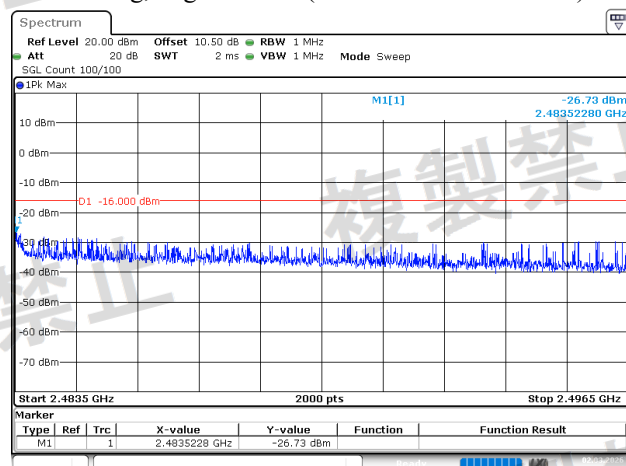
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:59:03

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



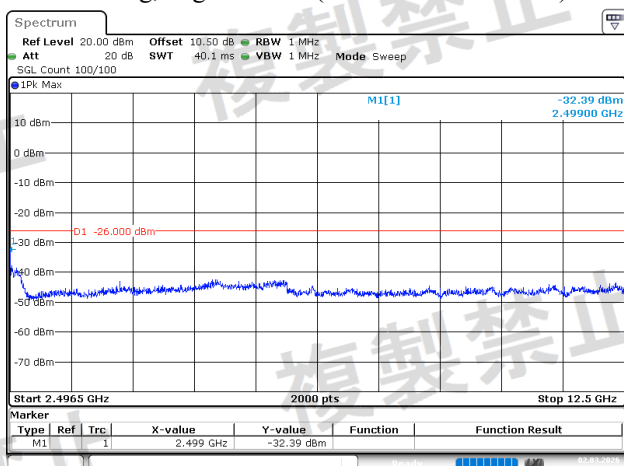
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:59:14

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



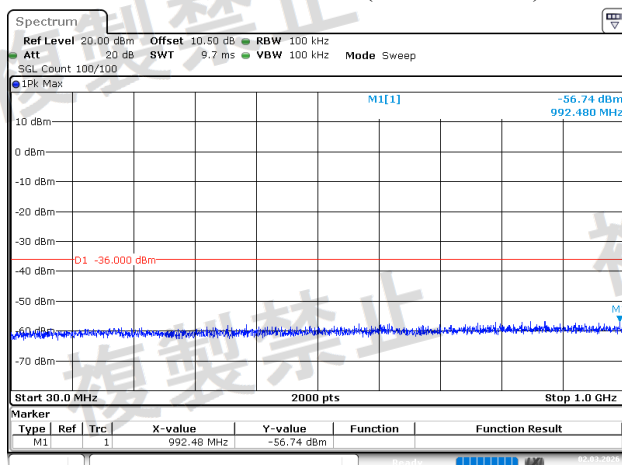
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:59:25

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



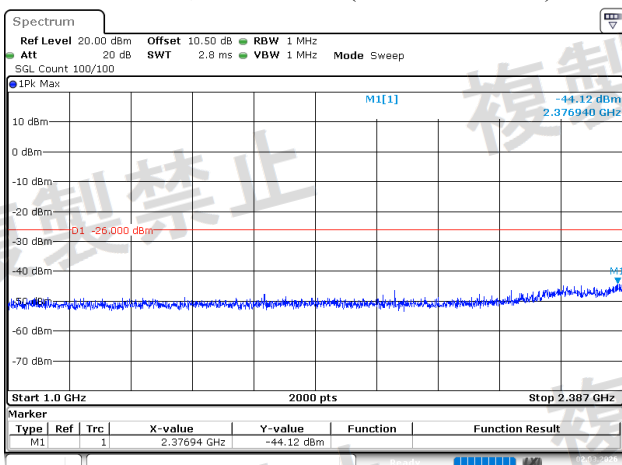
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 15:59:47

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



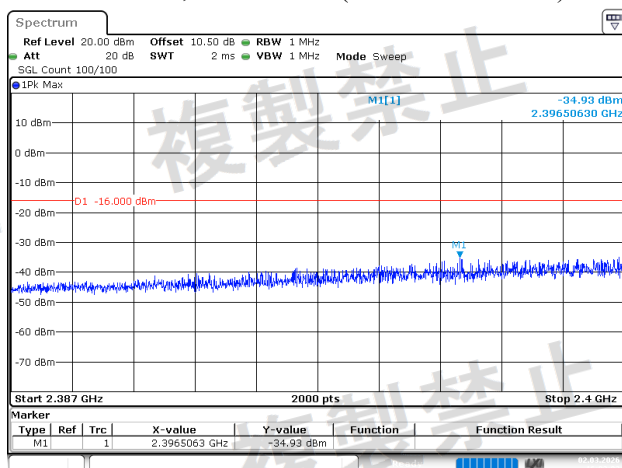
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:00:43

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



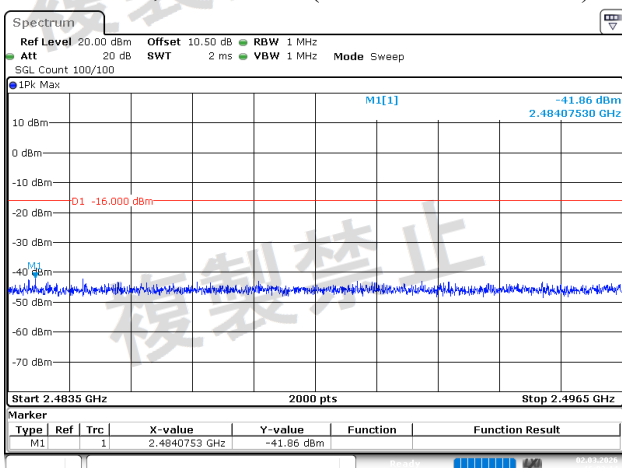
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:02:50

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



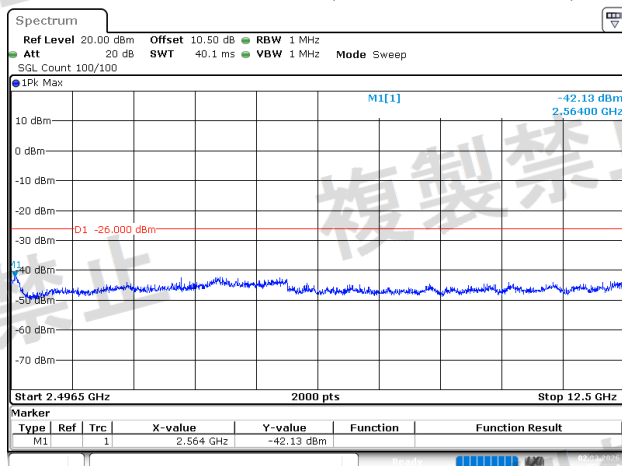
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:03:02

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



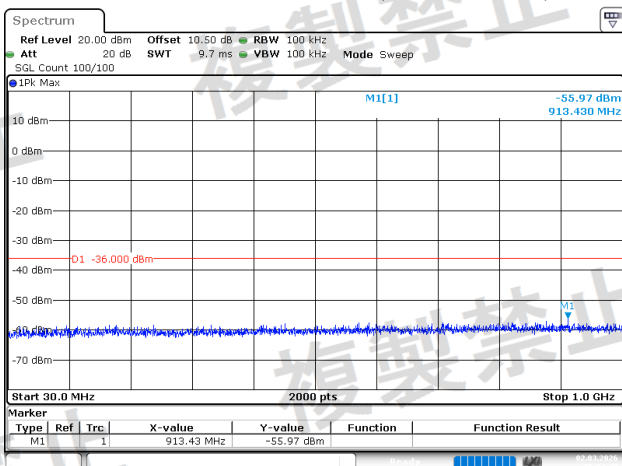
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:03:14

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



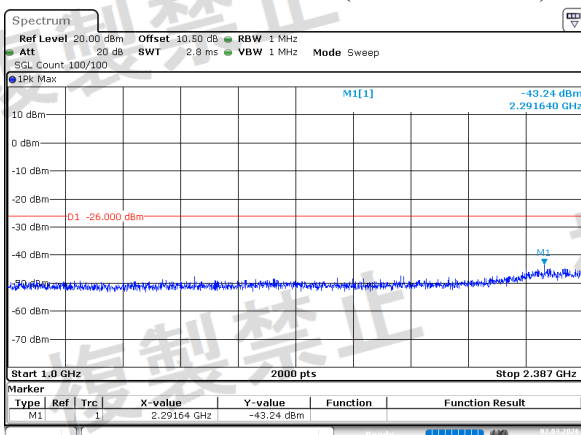
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:03:38

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



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:04:38

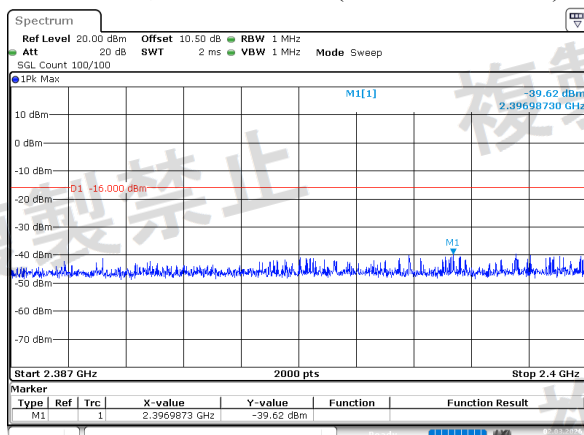
802.11n20, Middle Channel(1GHz~2.387GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 2.MAR.2026 16:04:50

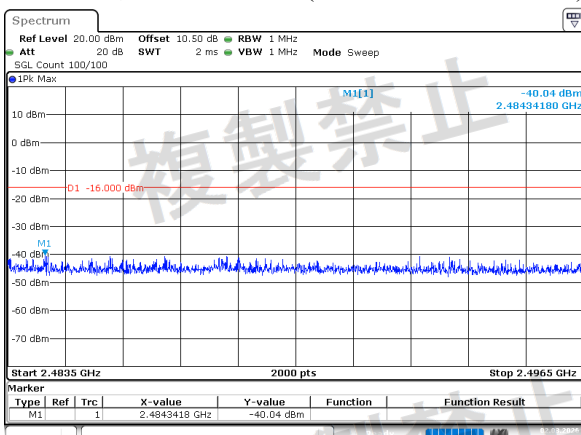
802.11n20, Middle Channel(2.387GHz~2.4GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 2.MAR.2026 16:05:01

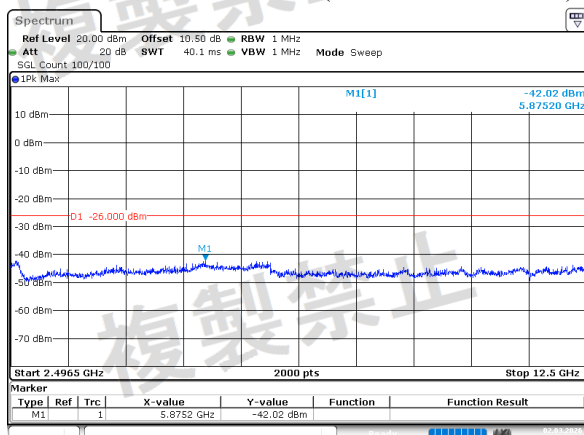
802.11n20, Middle Channel(2.4835GHz~2.4965GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 2.MAR.2026 16:05:13

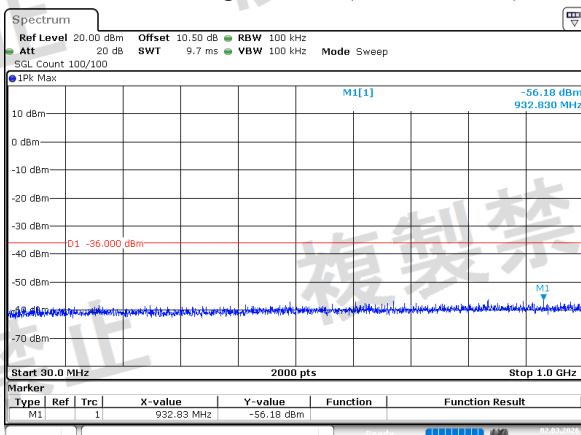
802.11n20, Middle Channel(2.4965GHz~12.5GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 2.MAR.2026 16:05:36

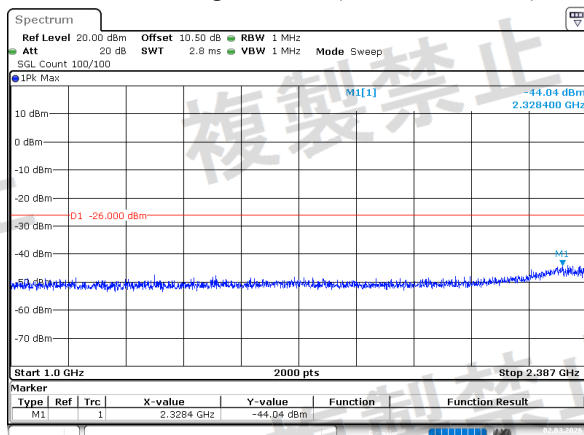
802.11n20, High Channel(30MHz~1GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 2.MAR.2026 16:06:27

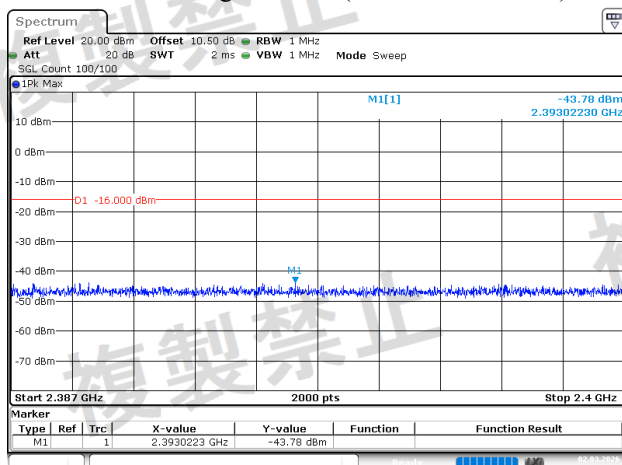
802.11n20, High Channel(1GHz~2.387GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

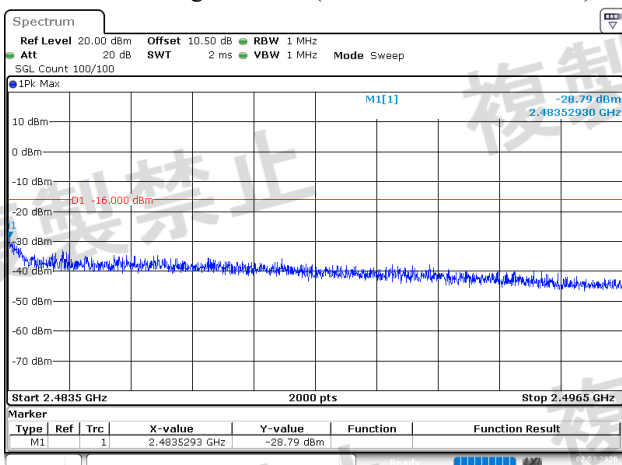
Date: 2.MAR.2026 16:06:40

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



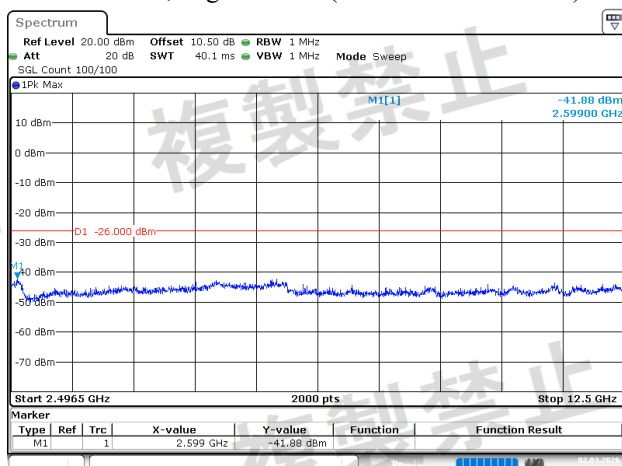
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:06:53

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



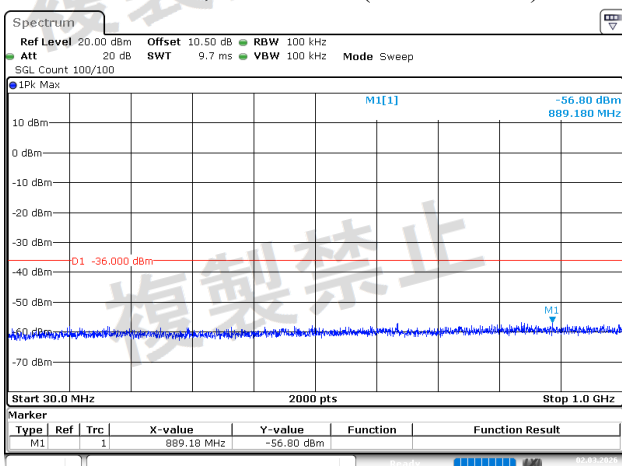
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:07:03

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



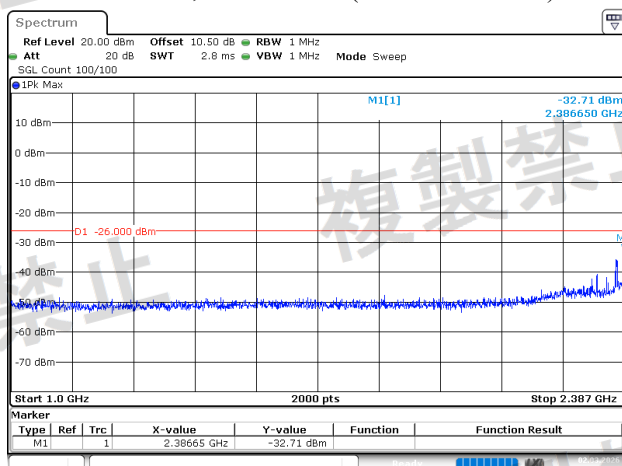
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:07:29

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



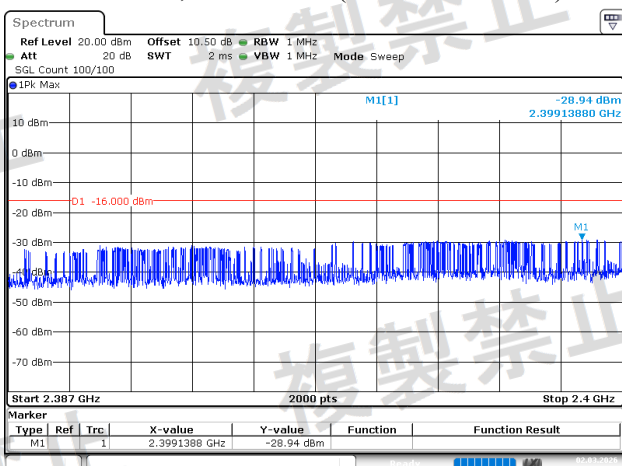
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:08:46

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



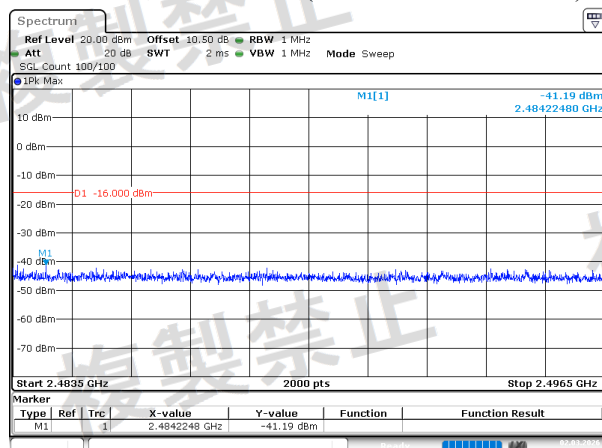
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:08:57

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



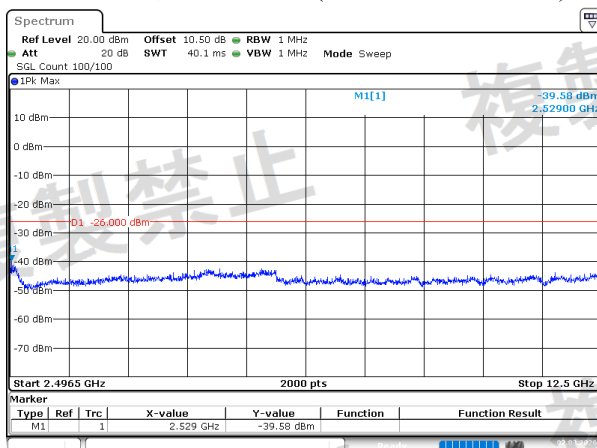
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:09:08

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



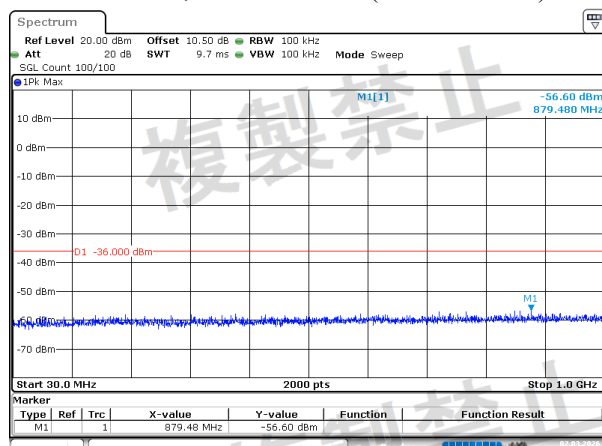
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:09:19

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



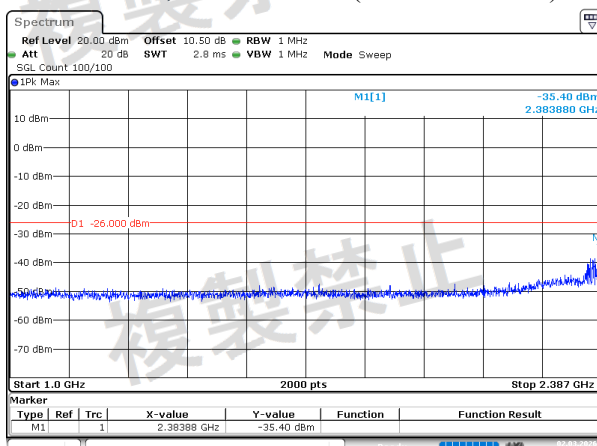
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:09:42

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



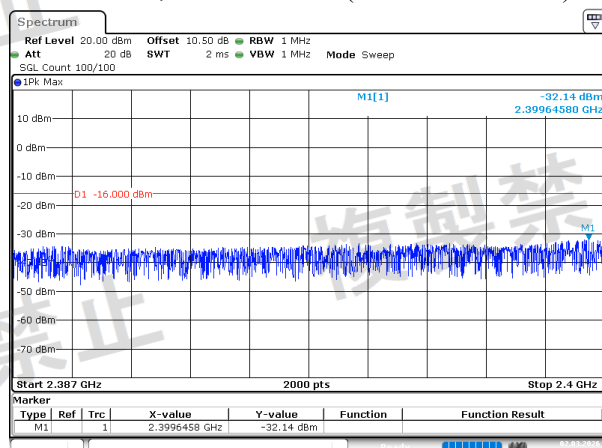
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:10:15

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



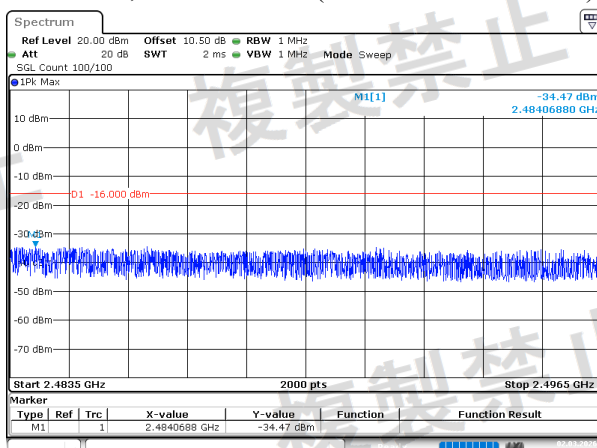
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:10:26

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



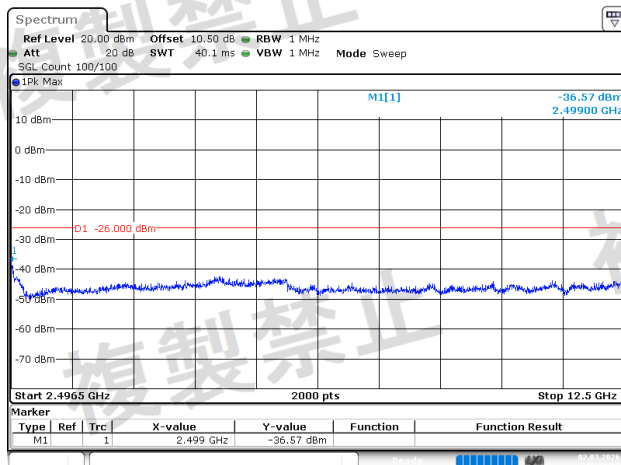
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:10:37

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



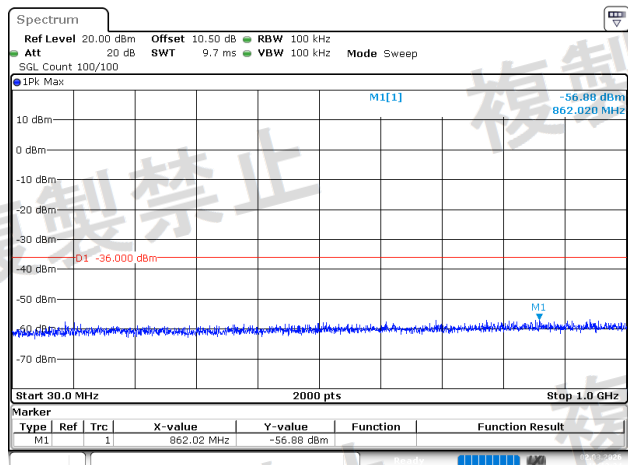
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:10:48

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



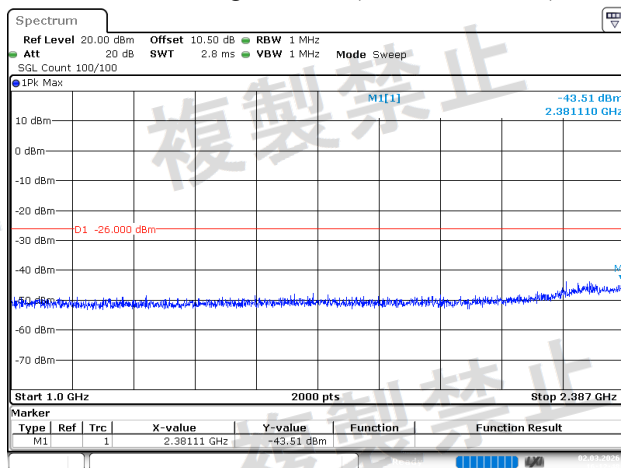
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:11:11

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



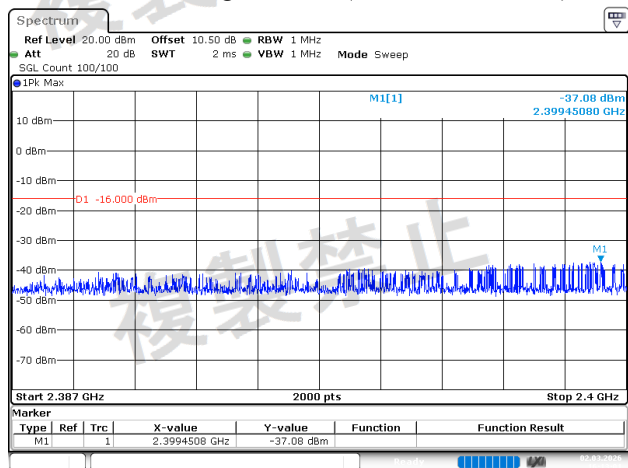
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:12:34

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



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:12:48

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



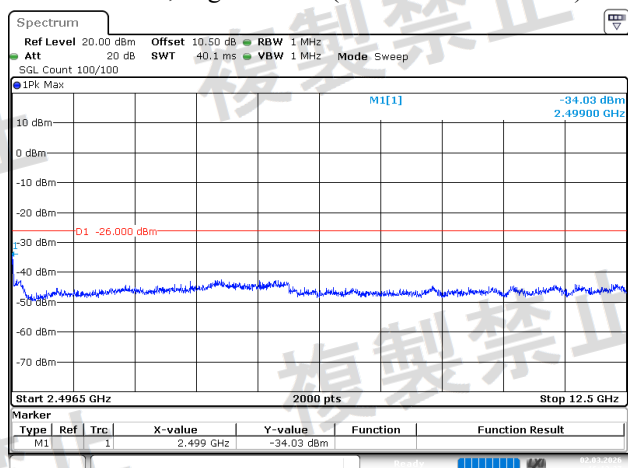
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:13:01

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



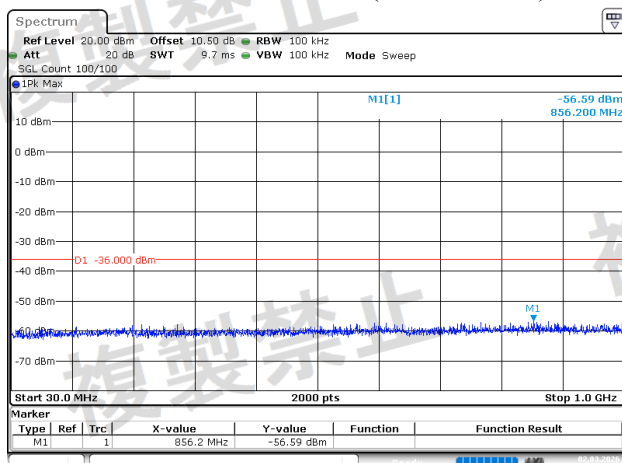
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:13:14

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



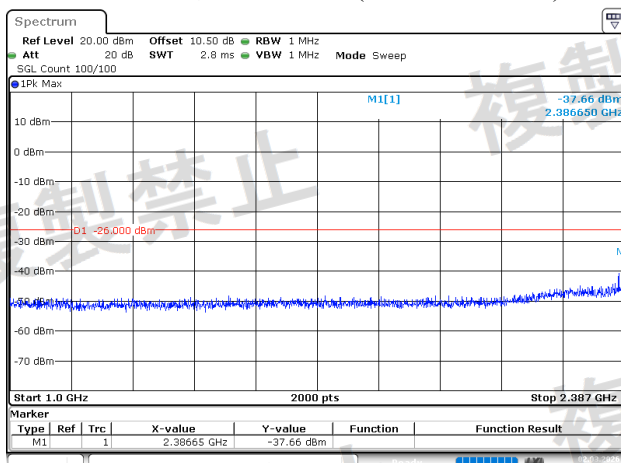
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:13:37

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



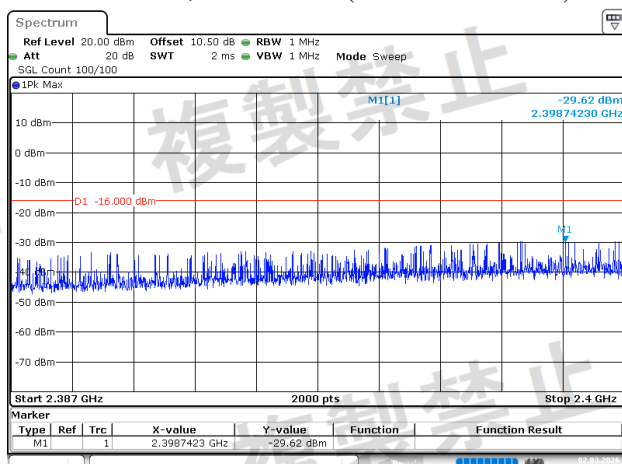
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:16:02

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



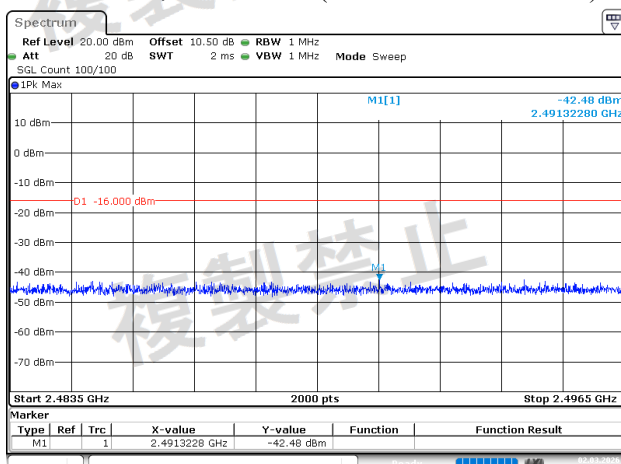
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:16:14

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



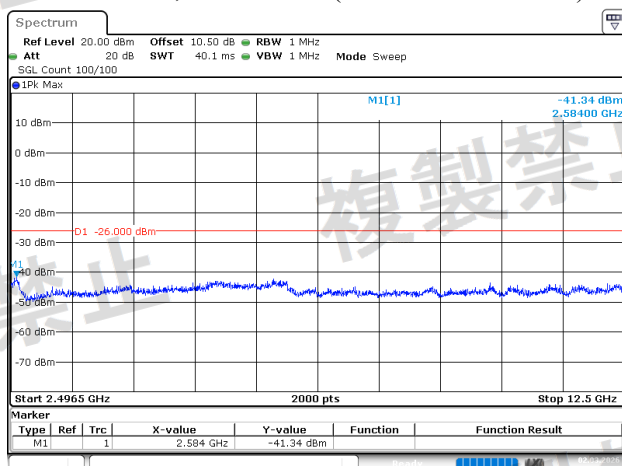
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:16:26

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



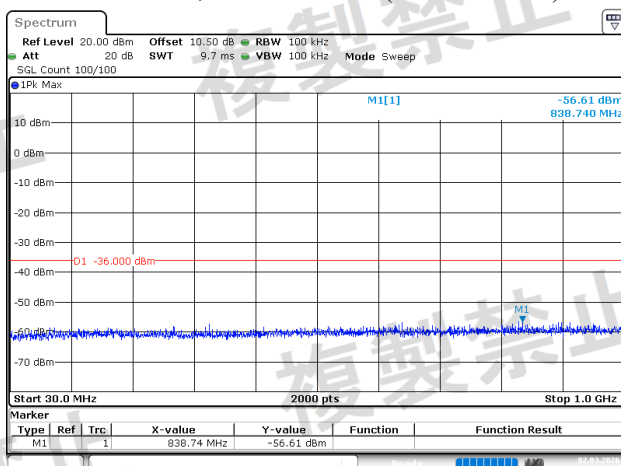
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:16:36

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



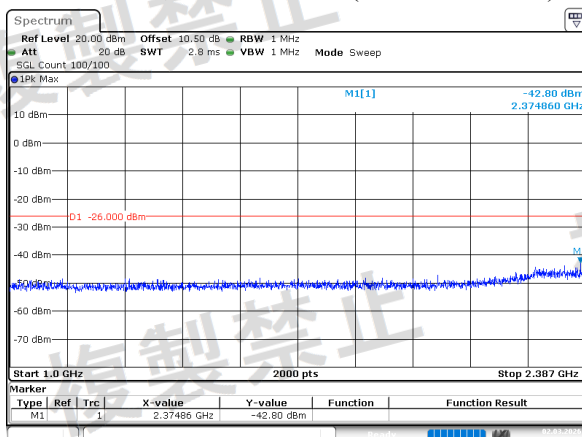
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:16:59

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



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:18:39

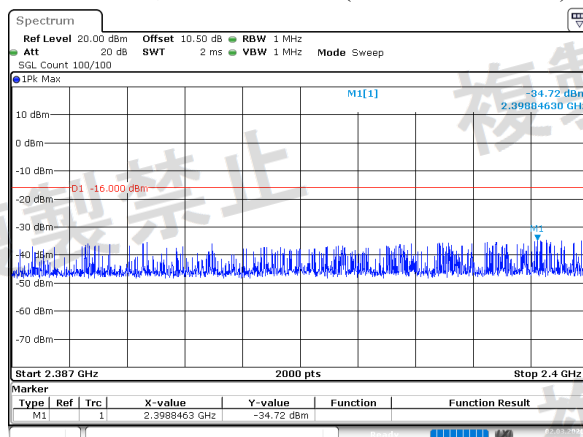
802.11ax20, Middle Channel(1GHz~2.387GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 2.MAR.2026 16:18:51

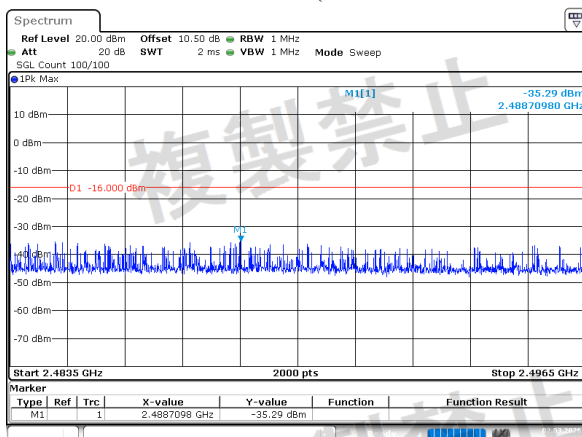
802.11ax20, Middle Channel(2.387GHz~2.4GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 2.MAR.2026 16:19:04

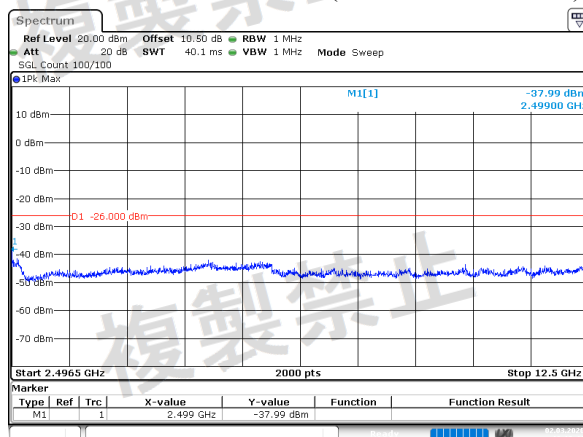
802.11ax20, Middle Channel(2.4835GHz~2.4965GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 2.MAR.2026 16:19:17

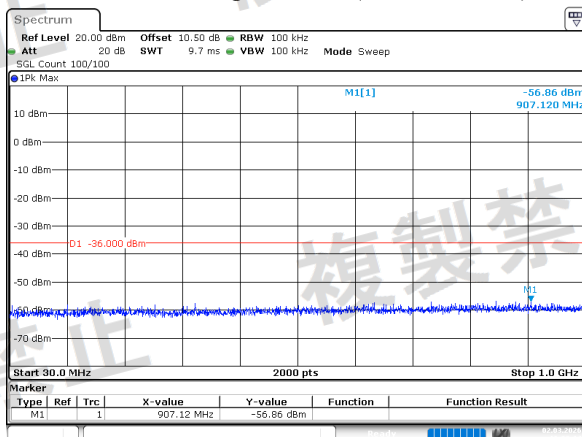
802.11ax20, Middle Channel(2.4965GHz~12.5GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 2.MAR.2026 16:19:41

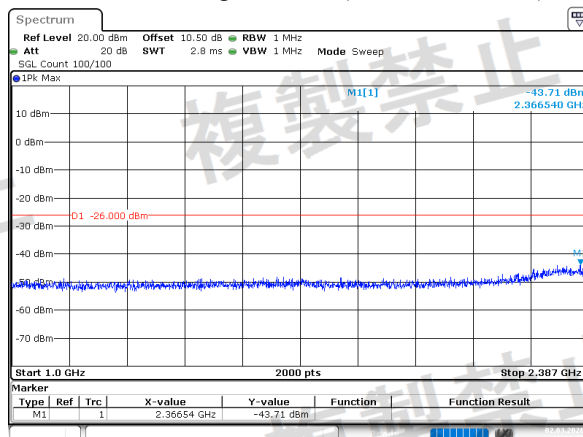
802.11ax20, High Channel(30MHz~1GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 2.MAR.2026 16:22:14

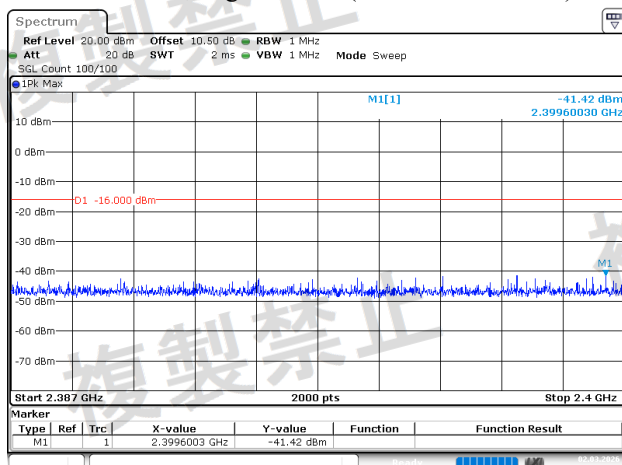
802.11ax20, High Channel(1GHz~2.387GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

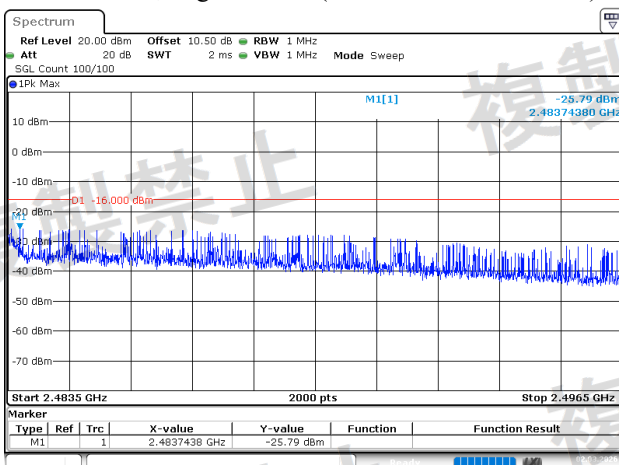
Date: 2.MAR.2026 16:22:25

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



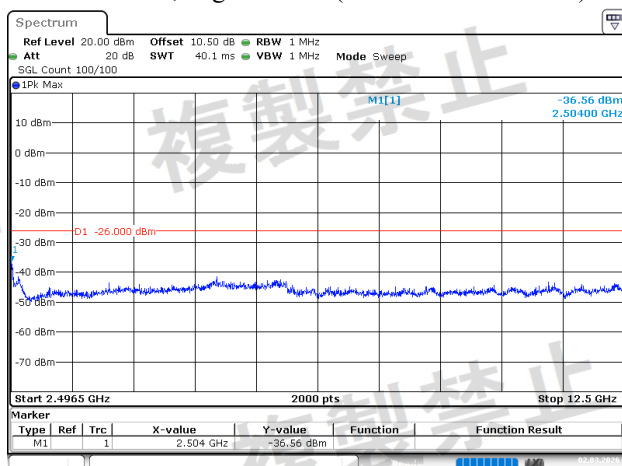
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:22:37

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



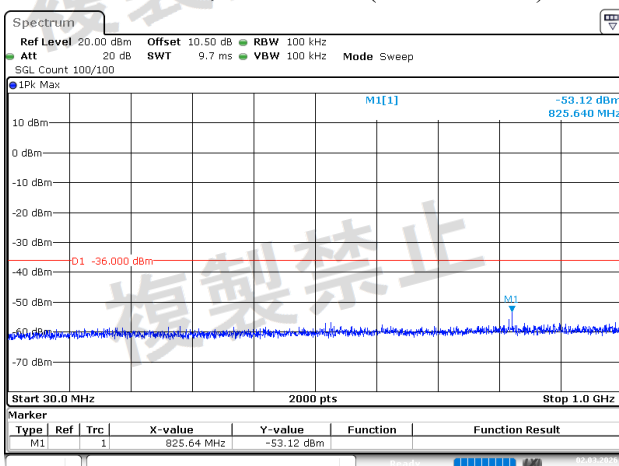
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:22:49

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



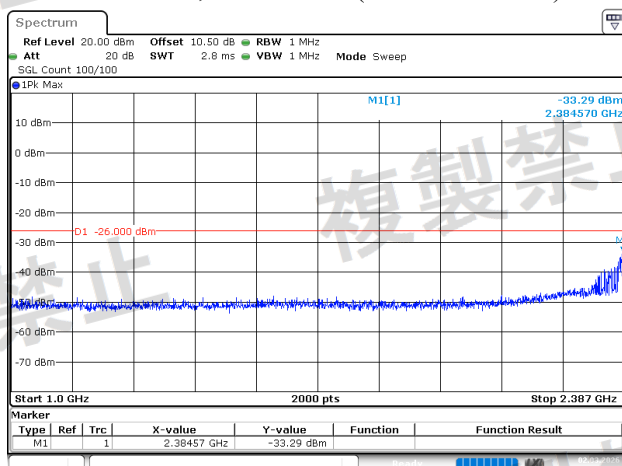
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:23:11

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



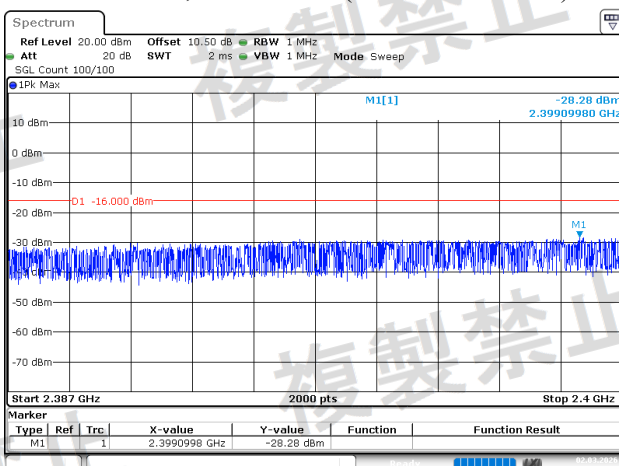
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:26:47

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



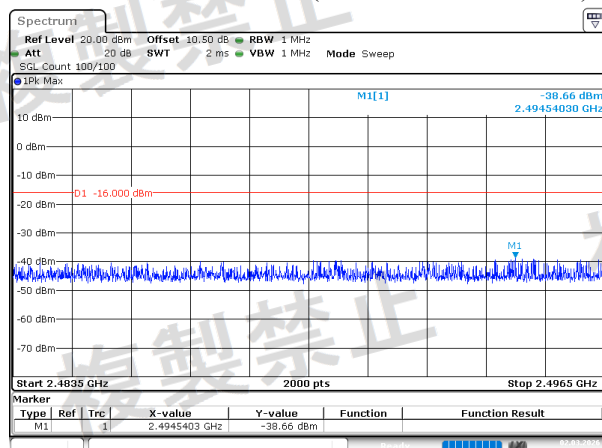
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:27:02

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



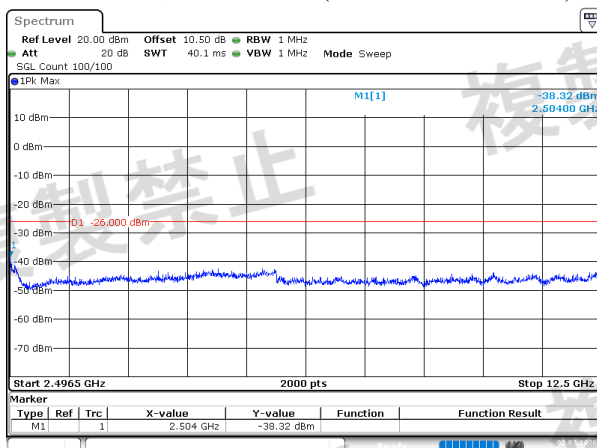
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:27:15

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



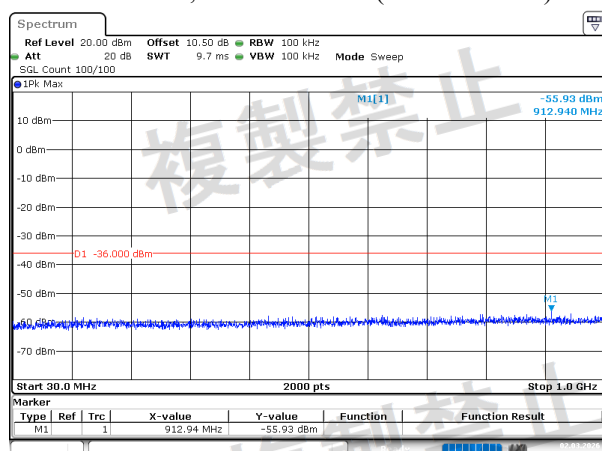
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:27:28

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



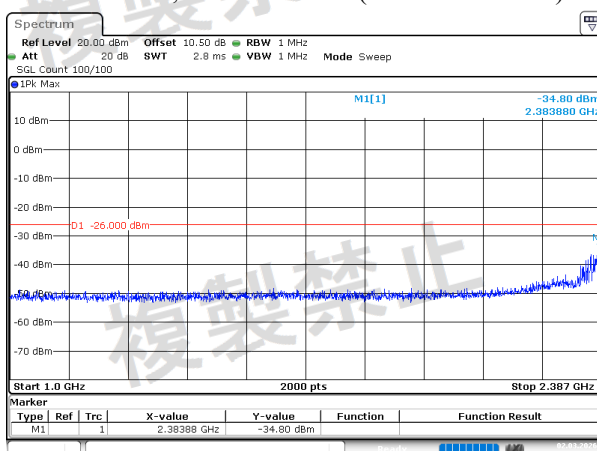
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:27:51

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



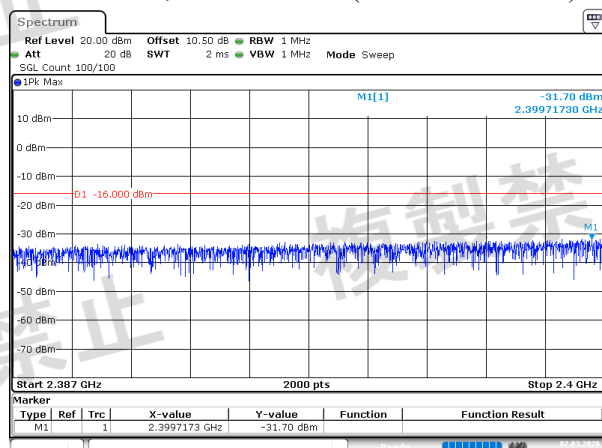
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:28:41

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



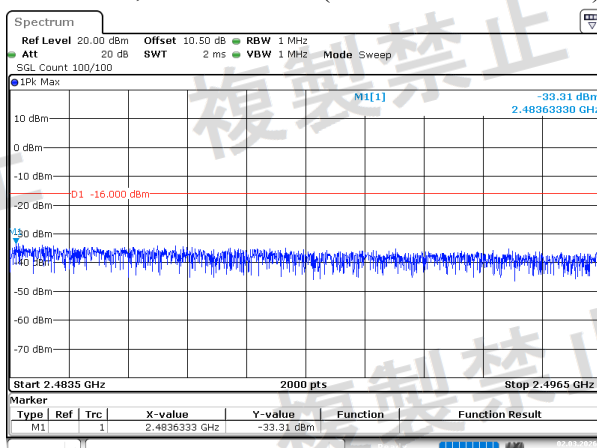
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:28:53

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



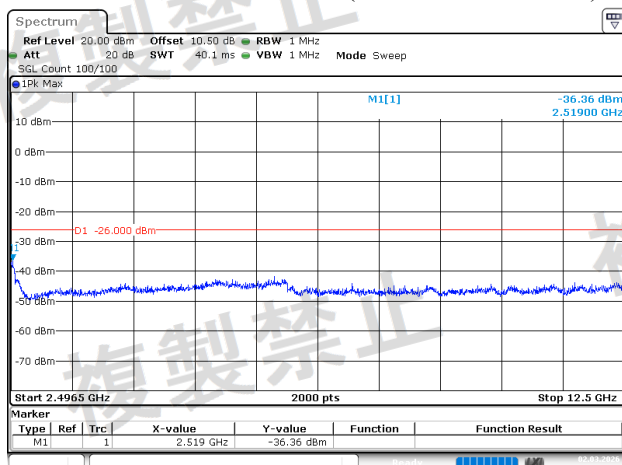
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:29:04

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



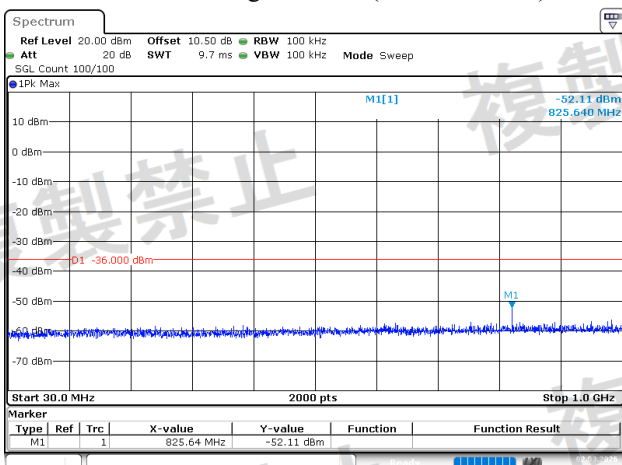
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:29:15

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



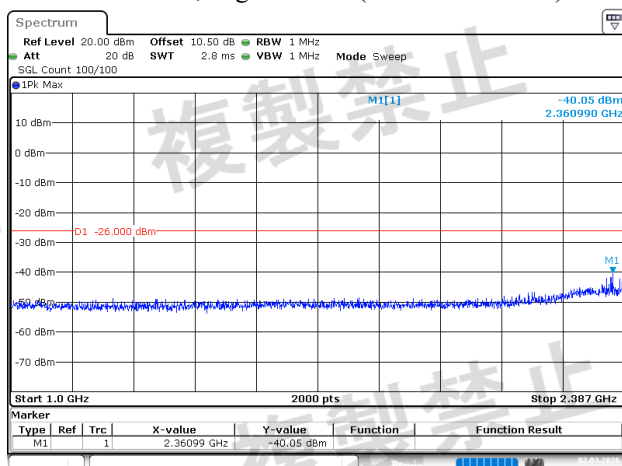
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:29:37

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



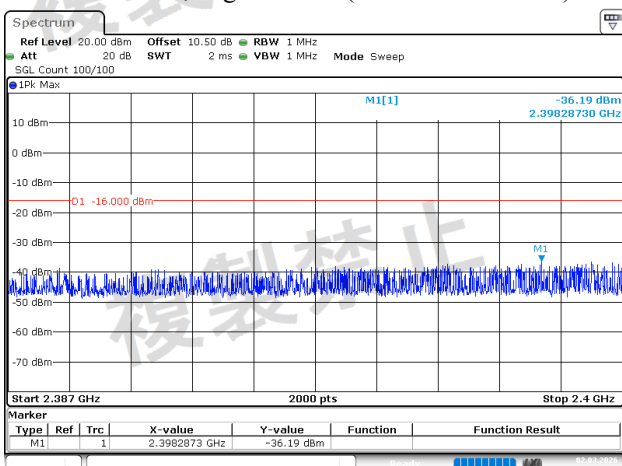
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:32:21

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



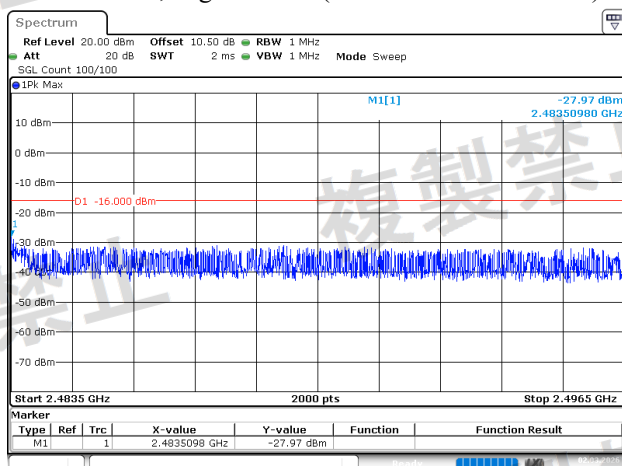
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:32:35

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



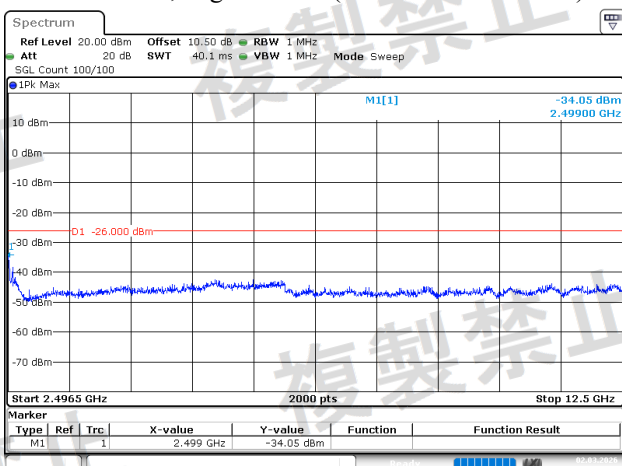
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:32:47

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



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:33:00

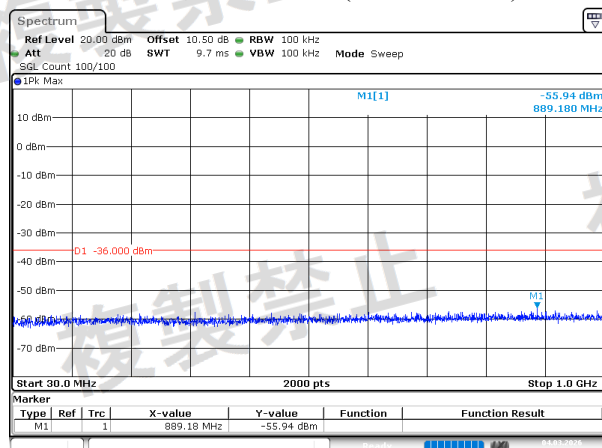
802.11ax40, High Channel(2.4965GHz~12.5GHz)



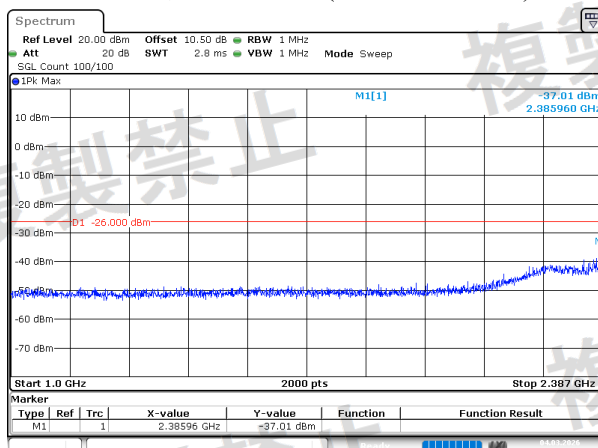
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 2.MAR.2026 16:33:24

Chain 1, Test Condition: NV

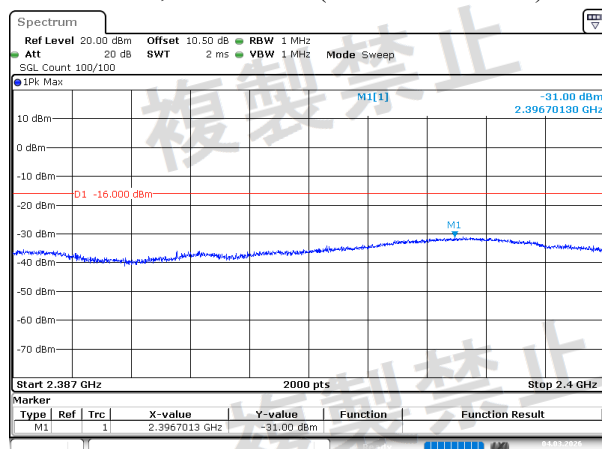
802.11b, Low Channel(30MHz~1GHz)

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:30:03

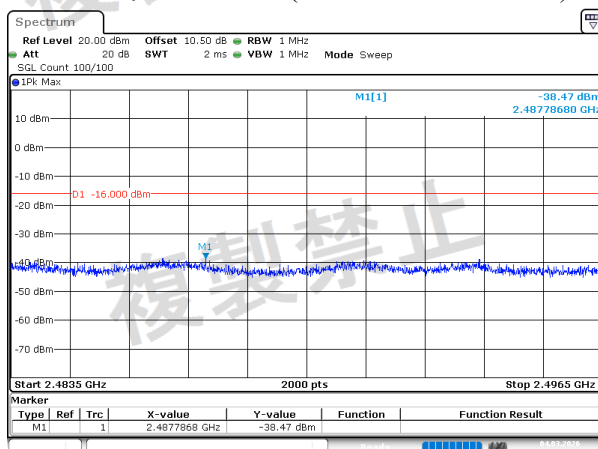
802.11b, Low Channel(1GHz~2.387GHz)

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:30:14

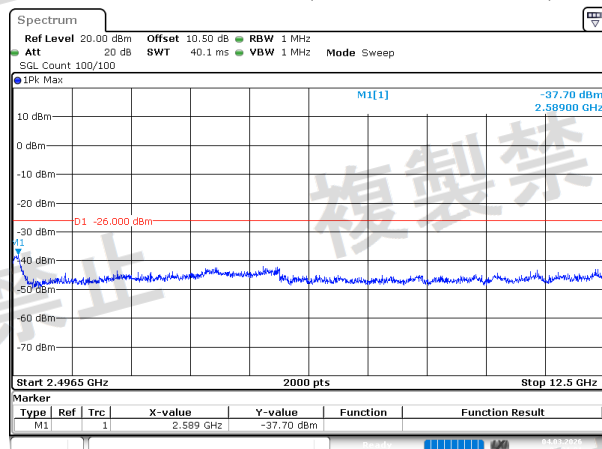
802.11b, Low Channel(2.387GHz~2.4GHz)

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:30:24

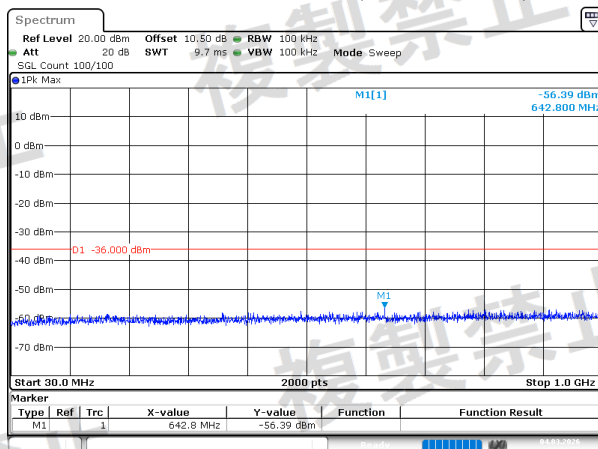
802.11b, Low Channel(2.4835GHz~2.4965GHz)

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:30:37

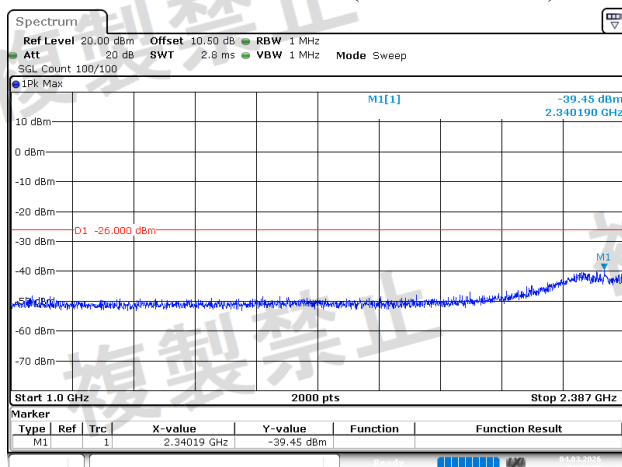
802.11b, Low Channel(2.4965GHz~12.5GHz)

ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:31:01

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

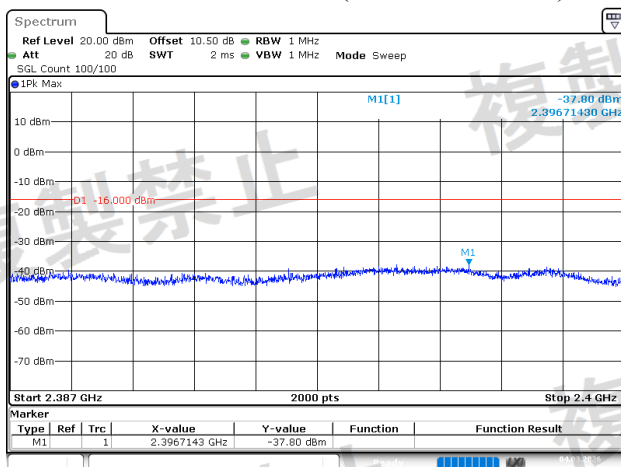
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:31:56

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



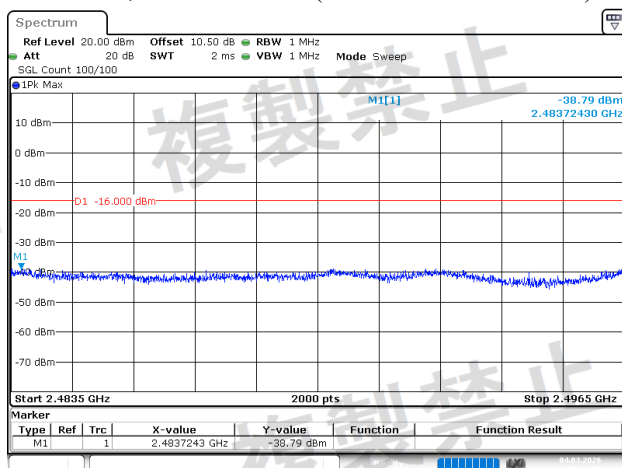
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:32:08

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



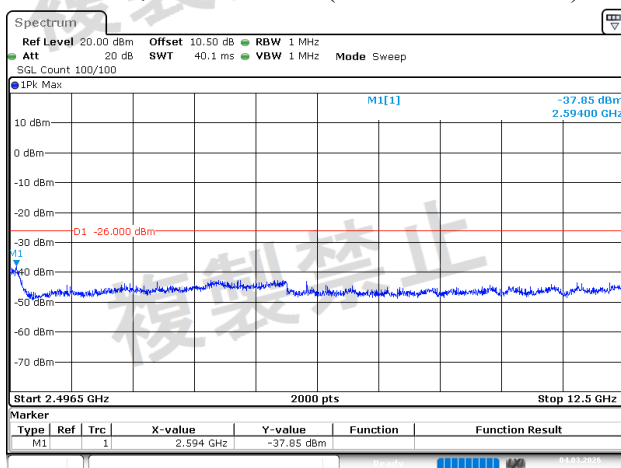
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:32:20

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



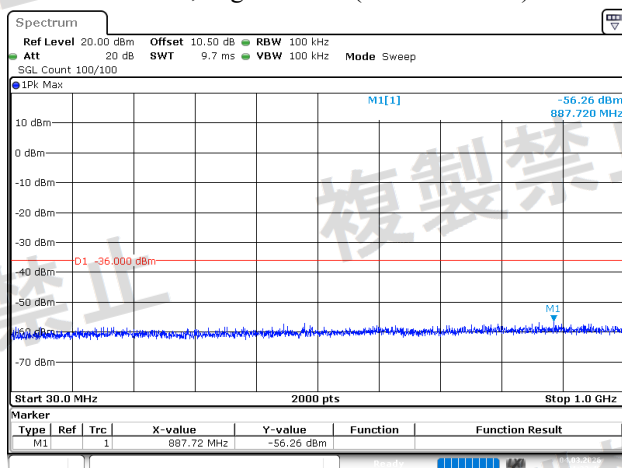
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:32:32

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



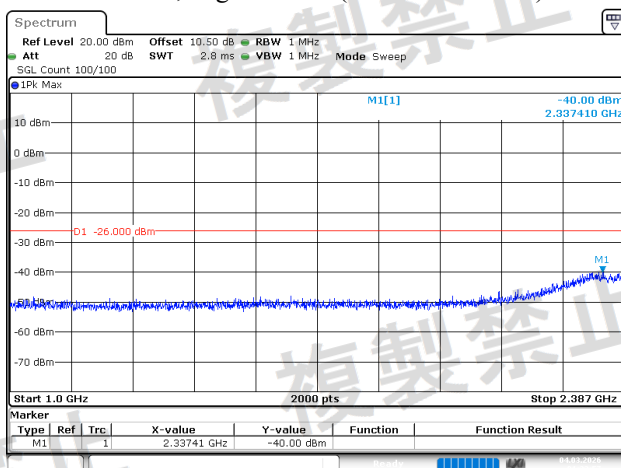
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:32:54

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



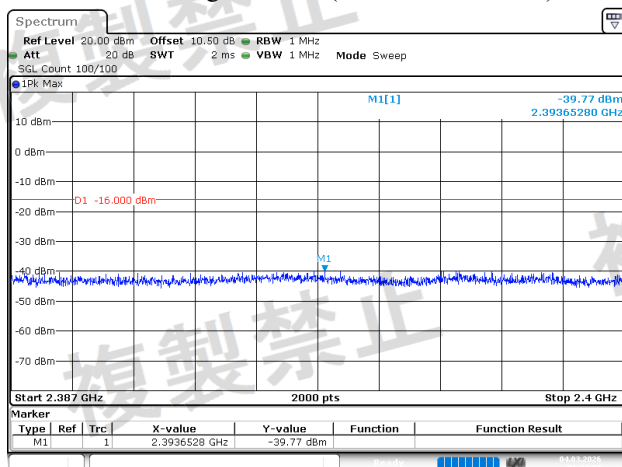
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:33:46

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



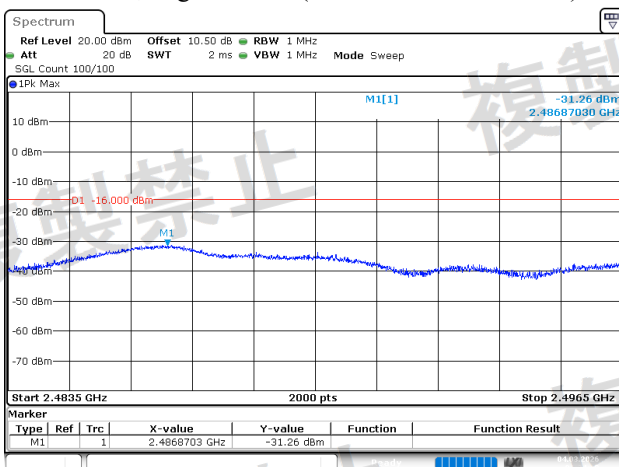
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:33:57

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



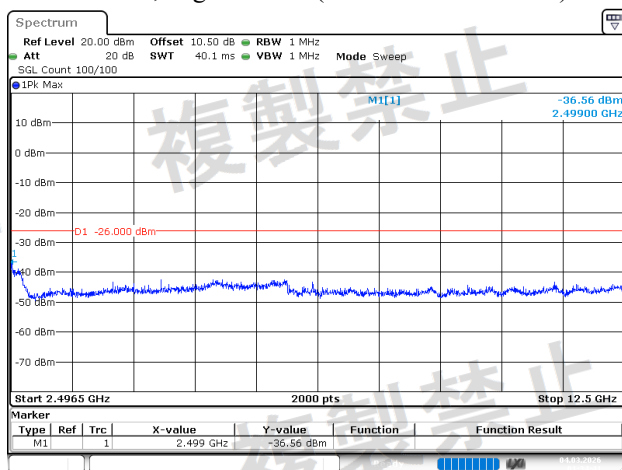
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:34:07

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



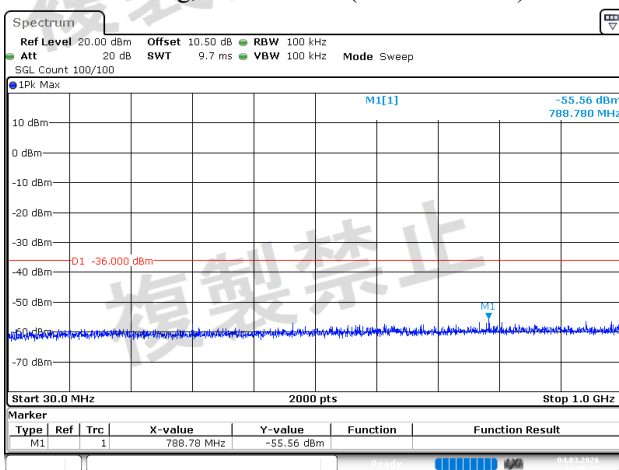
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:34:13

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



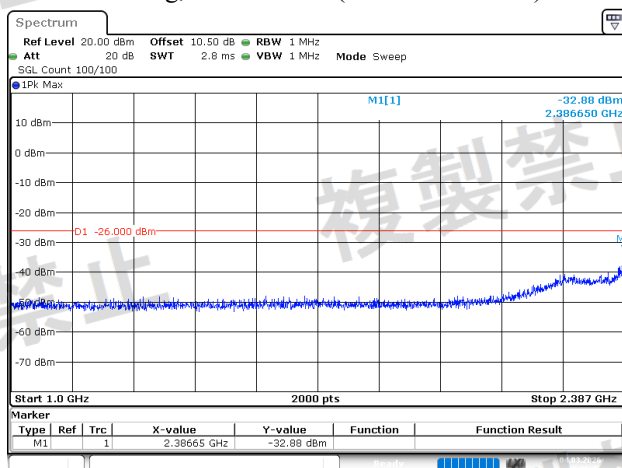
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:34:41

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



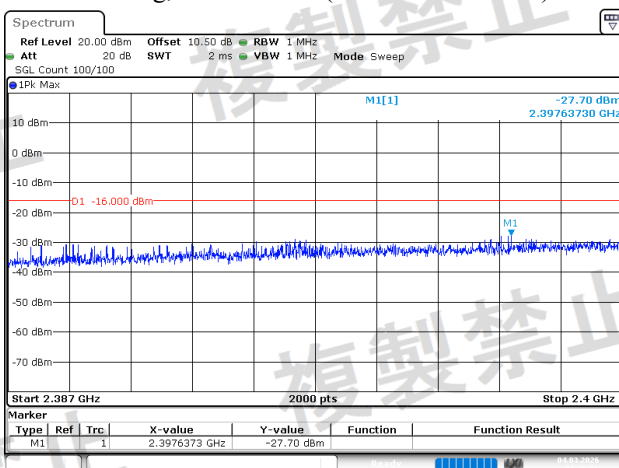
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:36:33

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



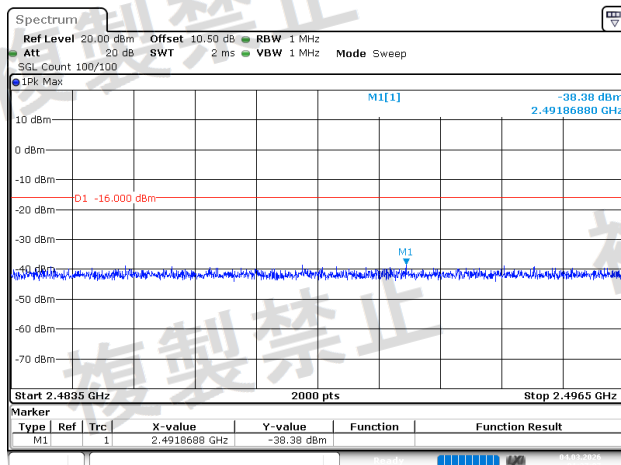
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:36:46

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



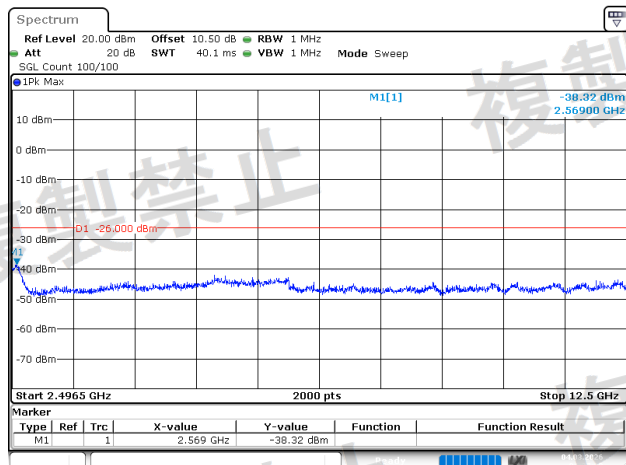
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:36:56

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



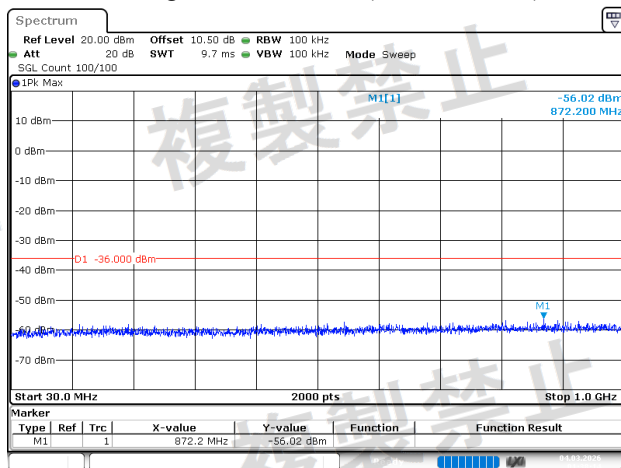
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:37:07

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



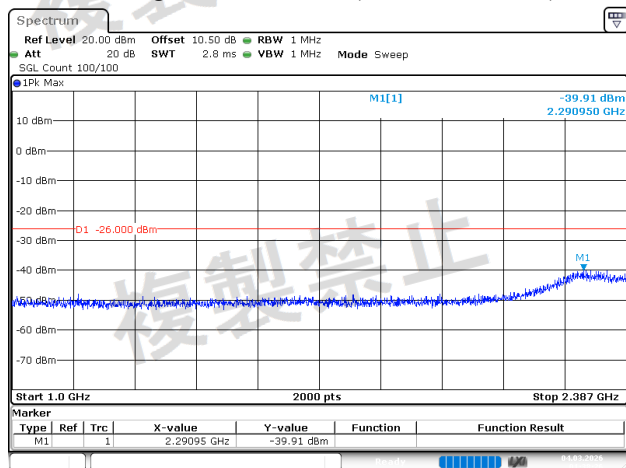
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:37:29

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



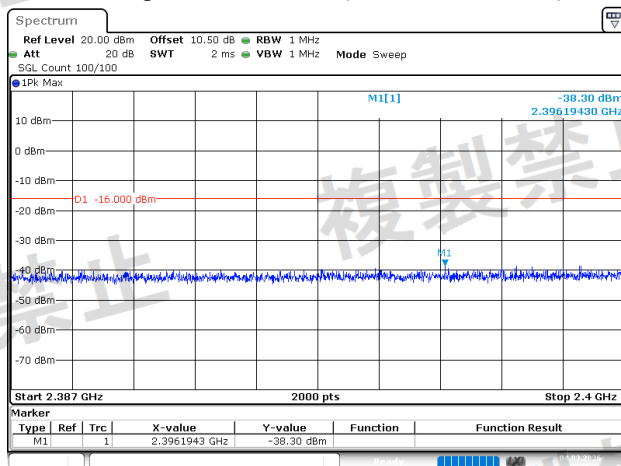
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:38:14

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



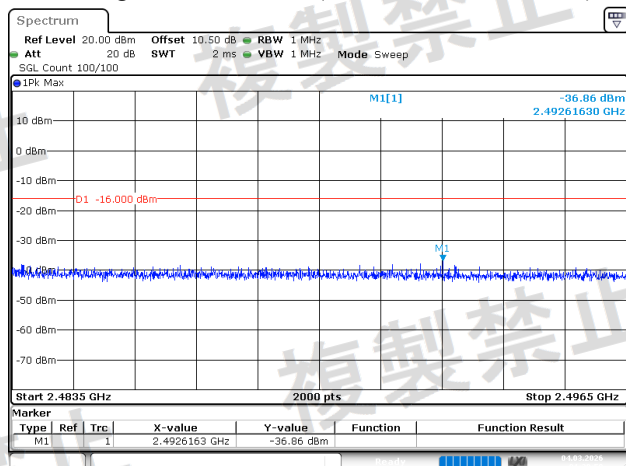
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:38:26

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



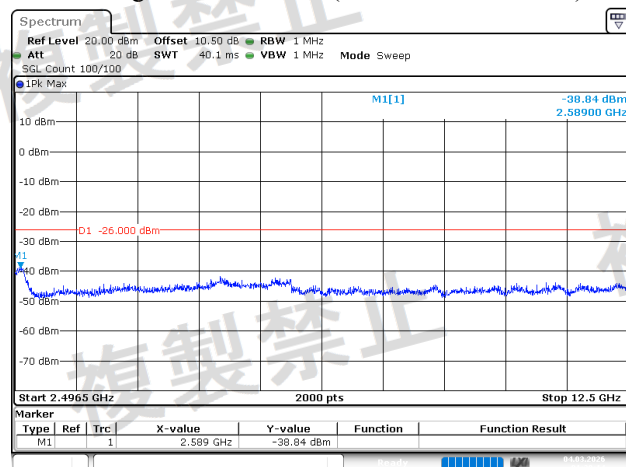
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:38:38

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



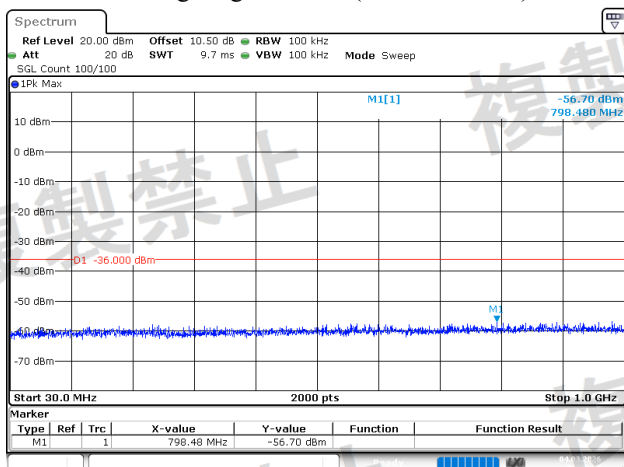
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:38:50

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



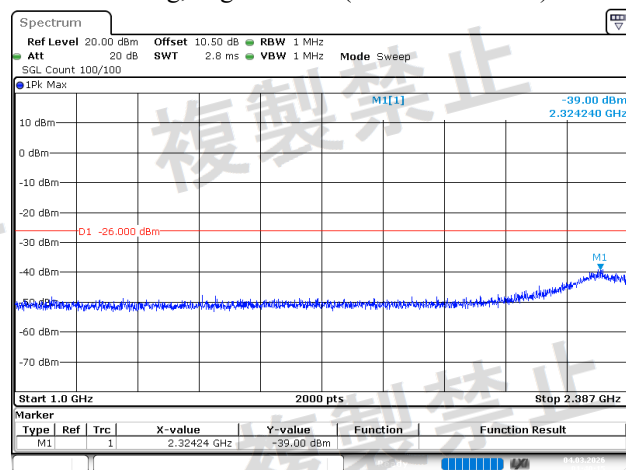
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:39:14

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



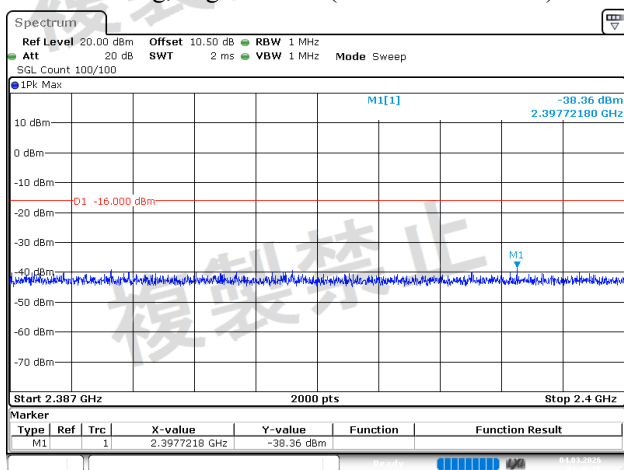
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:40:03

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



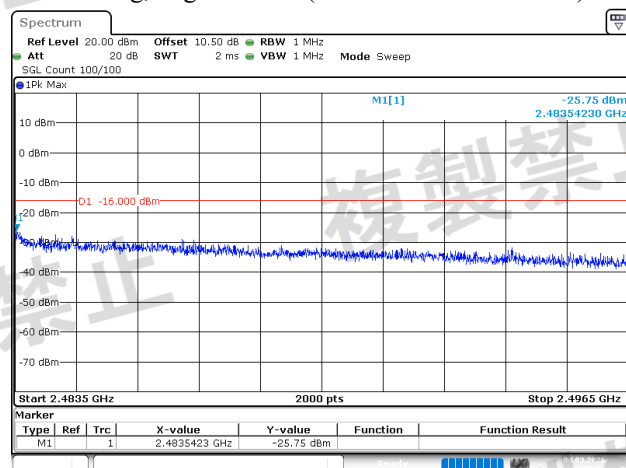
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:40:15

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



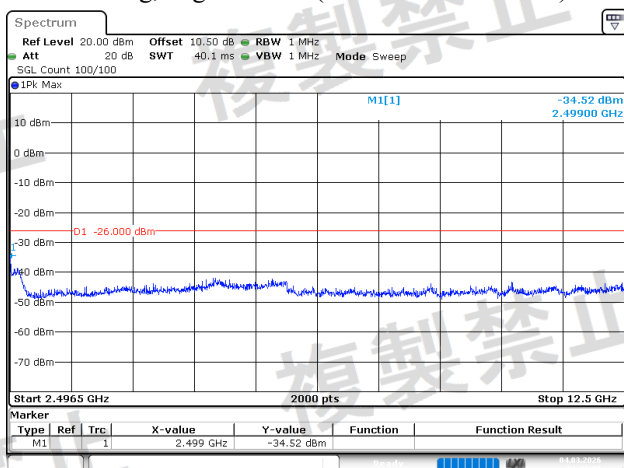
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:40:26

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



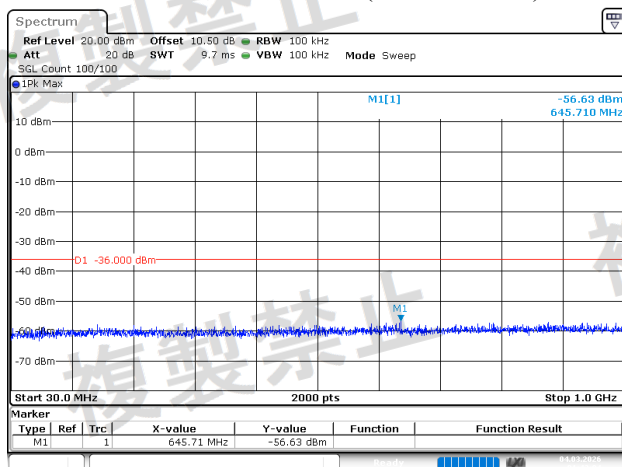
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:40:38

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



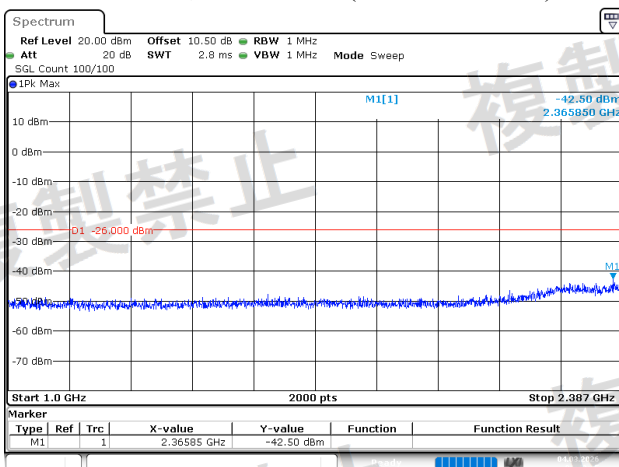
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:41:03

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



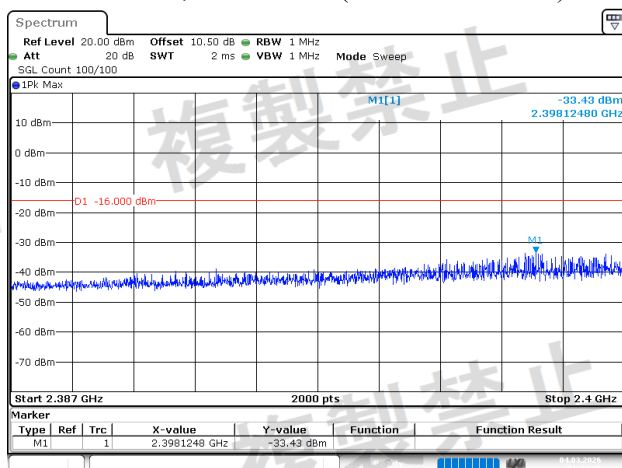
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:42:04

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



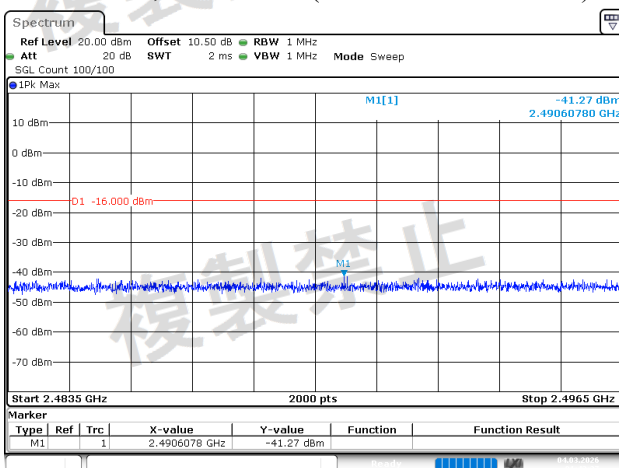
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:42:15

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



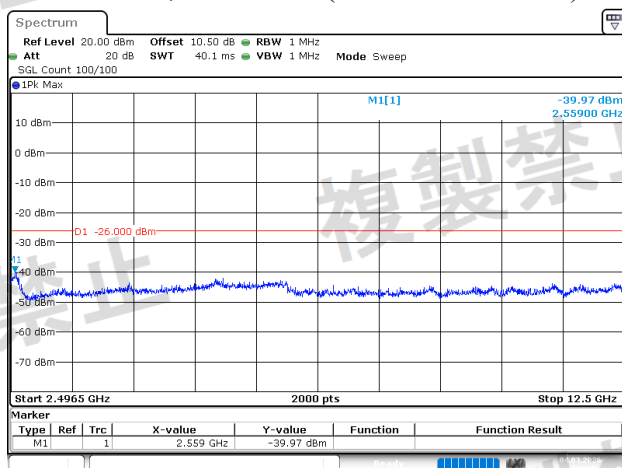
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:42:26

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



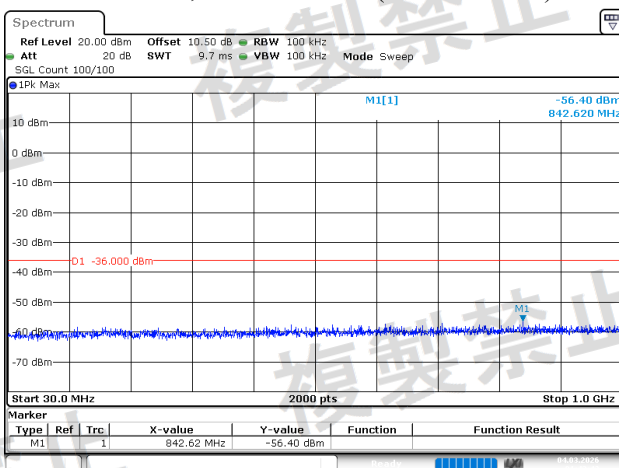
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:42:37

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



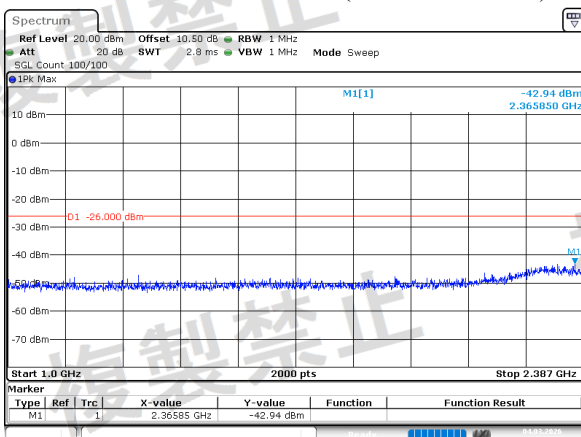
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:42:59

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



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:43:43

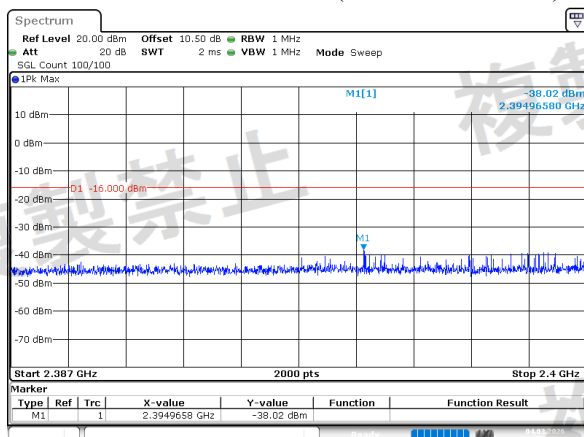
802.11n20, Middle Channel(1GHz~2.387GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 4.MAR.2026 01:43:55

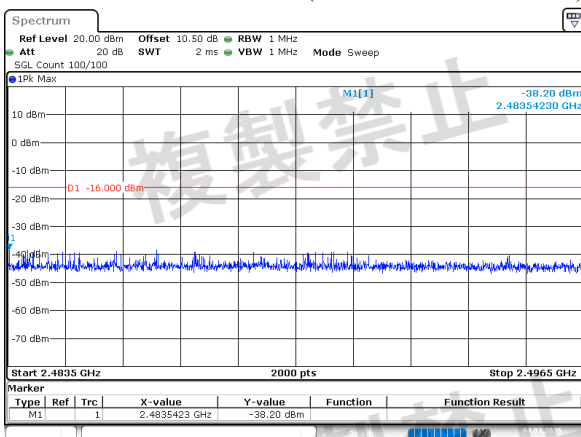
802.11n20, Middle Channel(2.387GHz~2.4GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 4.MAR.2026 01:44:07

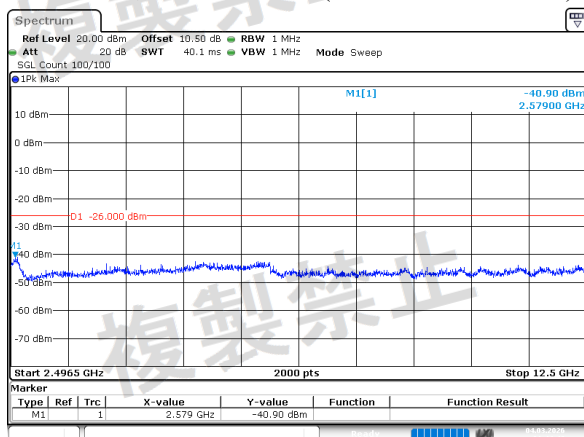
802.11n20, Middle Channel(2.4835GHz~2.4965GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 4.MAR.2026 01:44:19

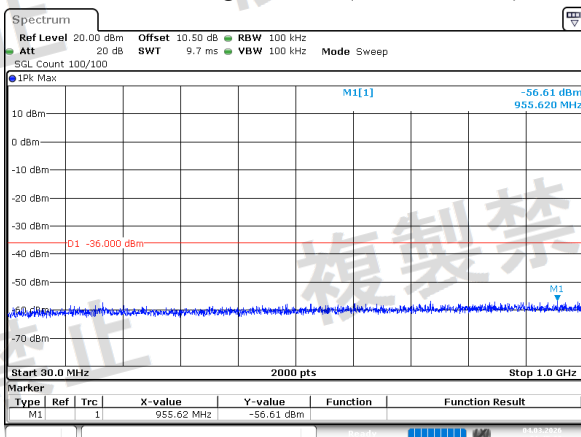
802.11n20, Middle Channel(2.4965GHz~12.5GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 4.MAR.2026 01:44:43

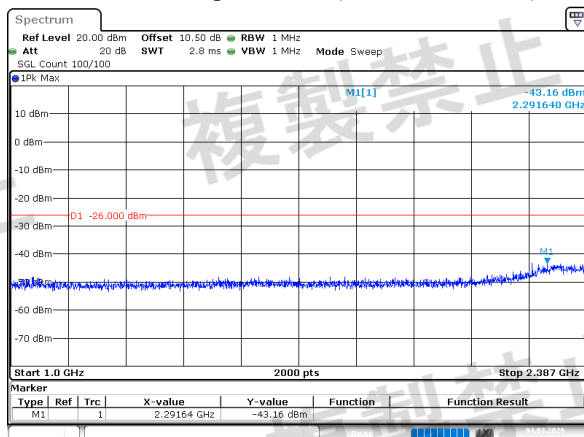
802.11n20, High Channel(30MHz~1GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 4.MAR.2026 01:45:29

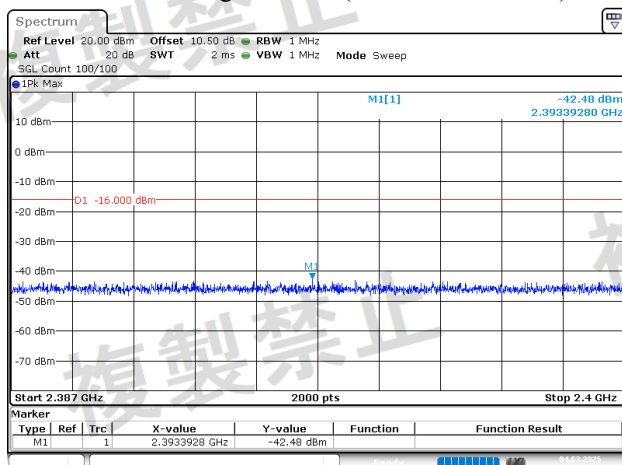
802.11n20, High Channel(1GHz~2.387GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

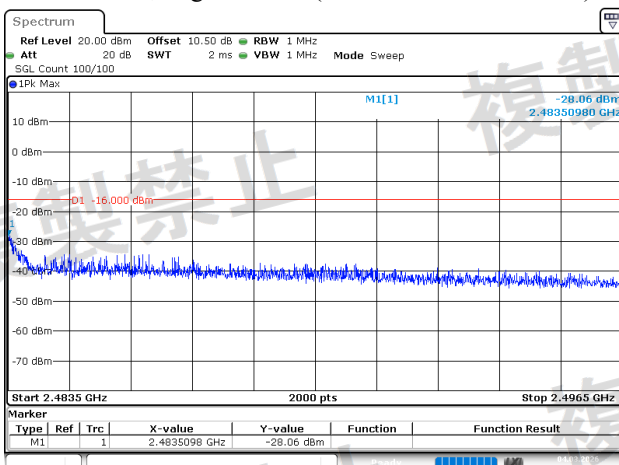
Date: 4.MAR.2026 01:45:41

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



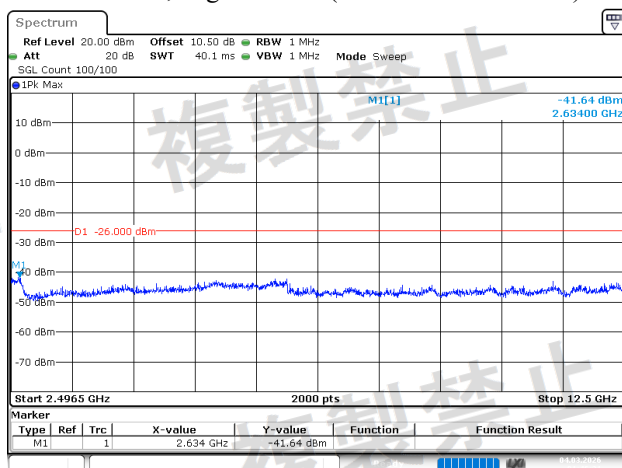
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:45:53

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



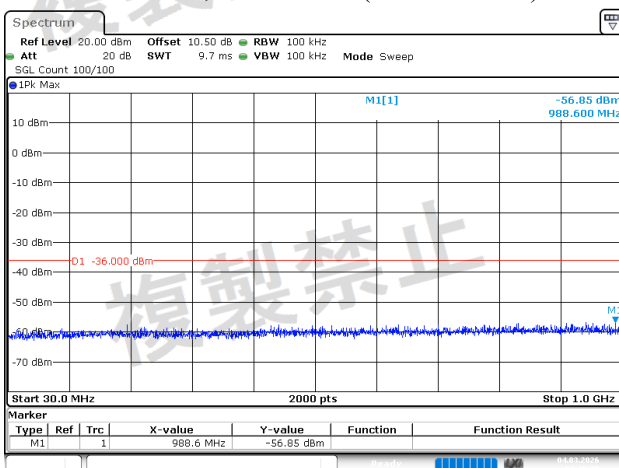
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:46:07

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



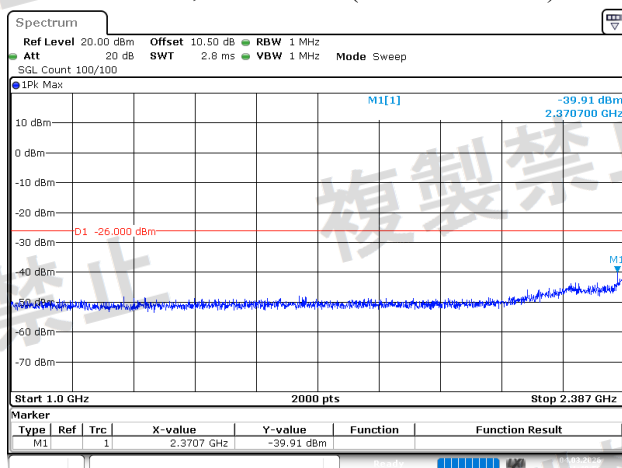
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:46:31

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



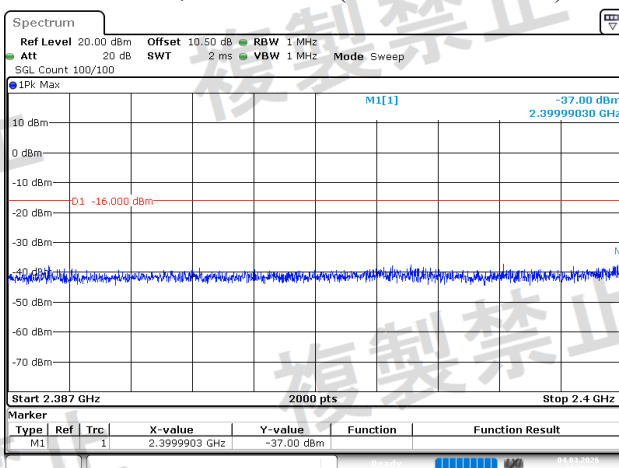
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:48:38

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



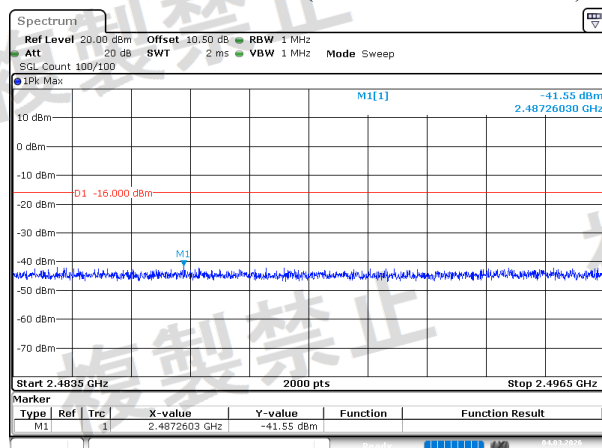
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:48:50

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



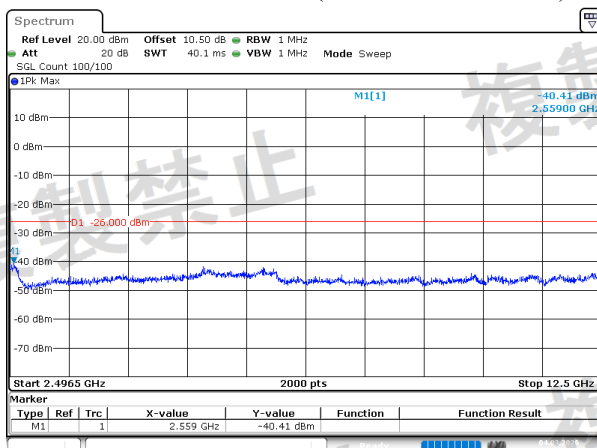
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:49:01

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



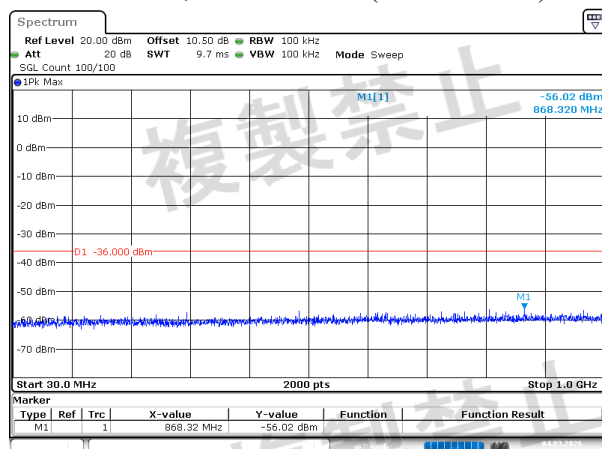
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:49:12

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



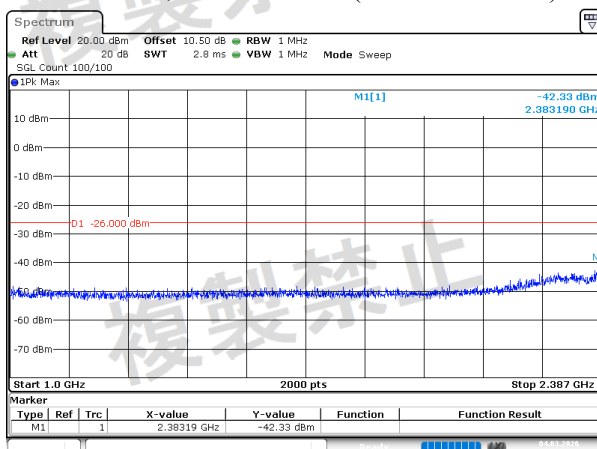
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:49:35

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



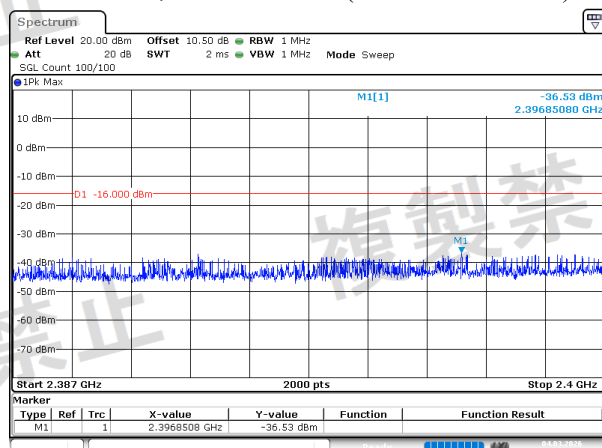
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:50:21

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



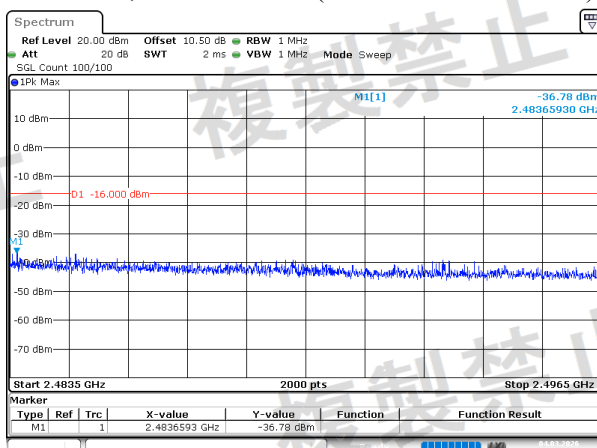
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:50:34

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



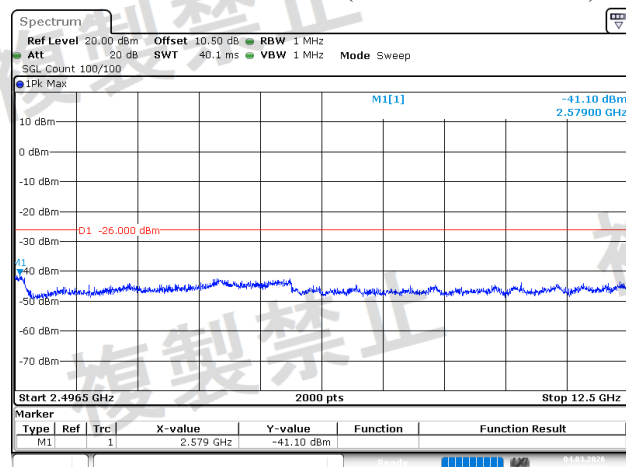
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:50:46

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



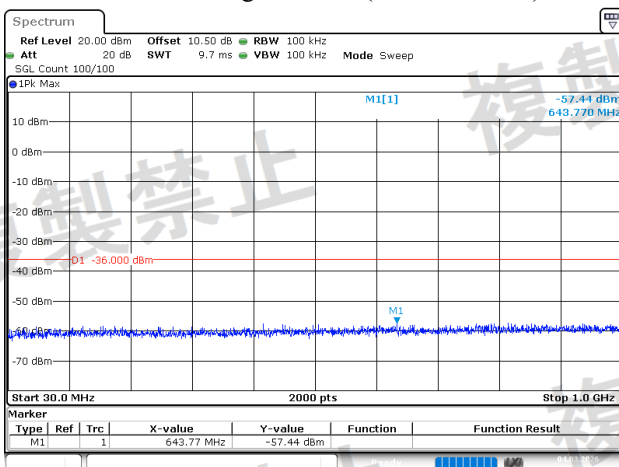
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:50:59

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



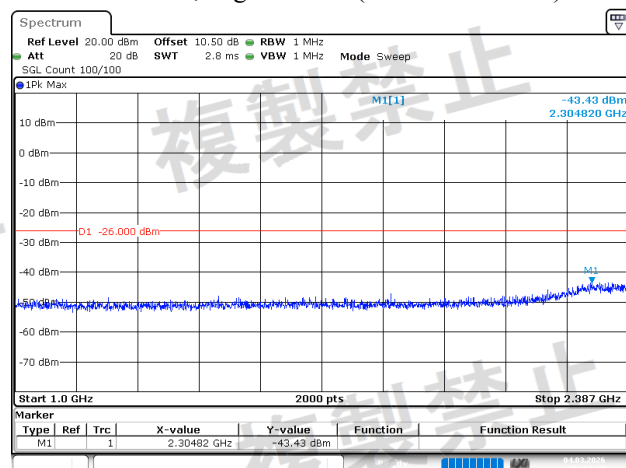
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:51:23

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



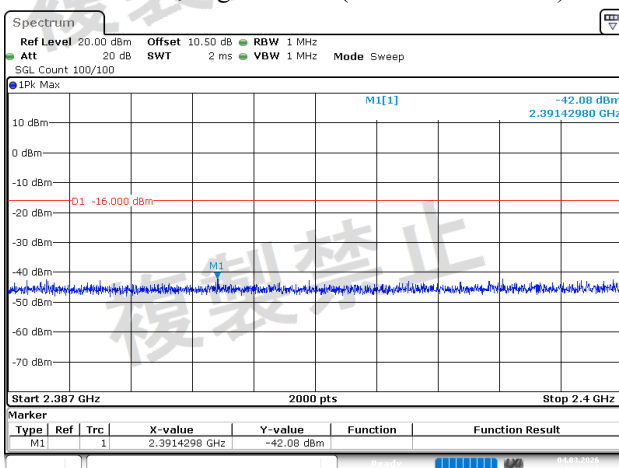
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:52:07

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



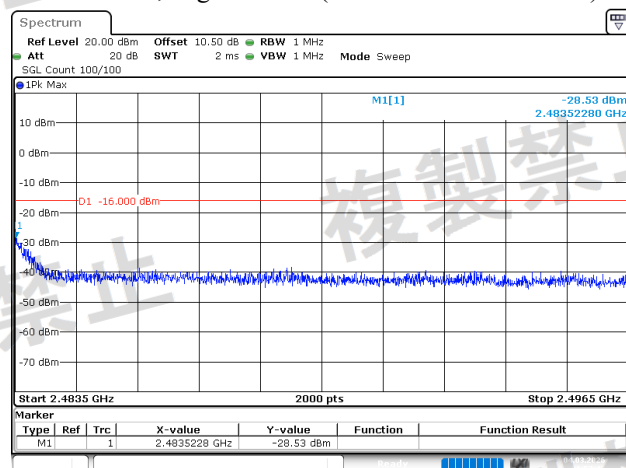
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:52:19

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



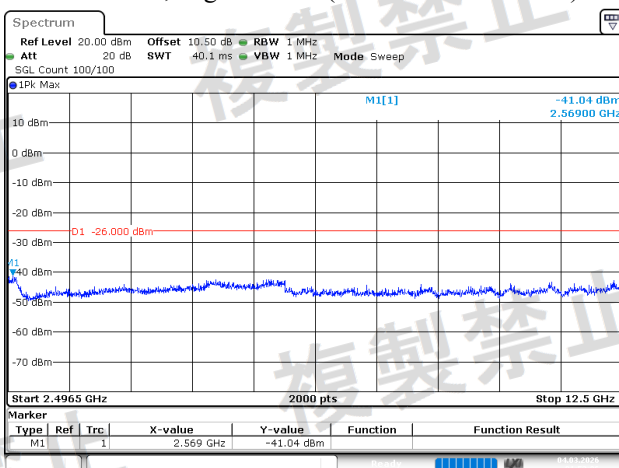
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:52:31

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



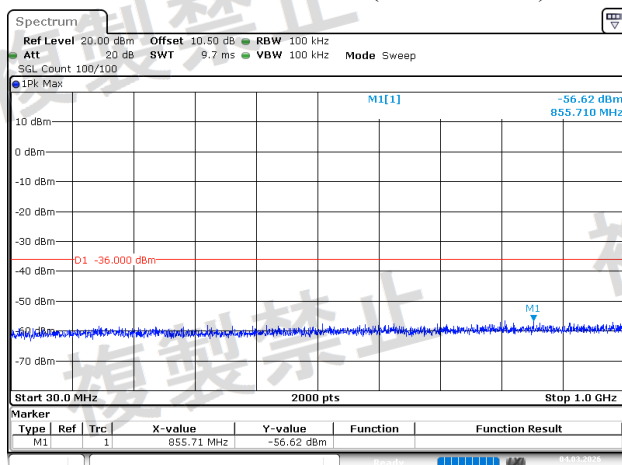
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:52:43

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



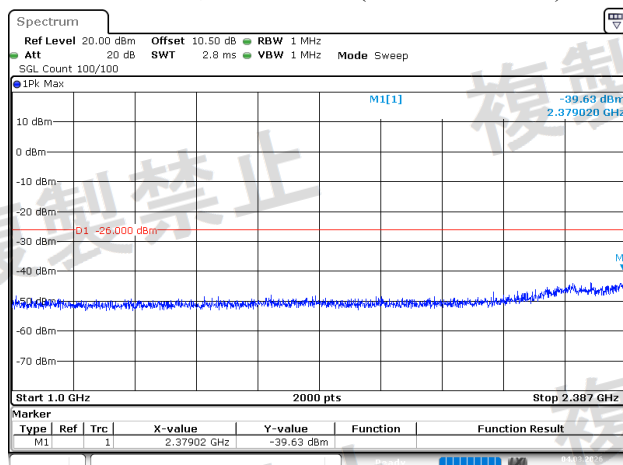
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:53:06

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



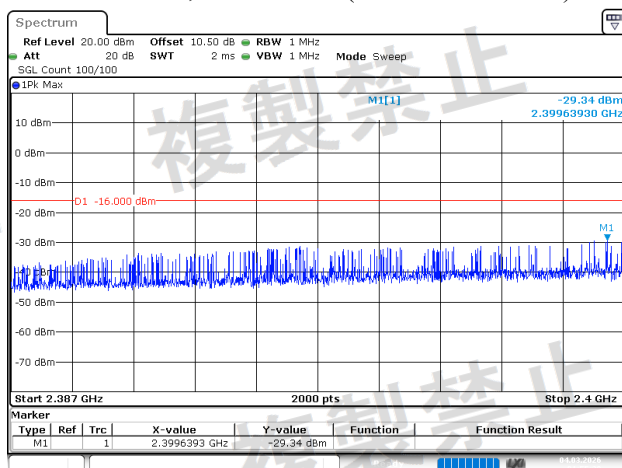
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:55:13

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



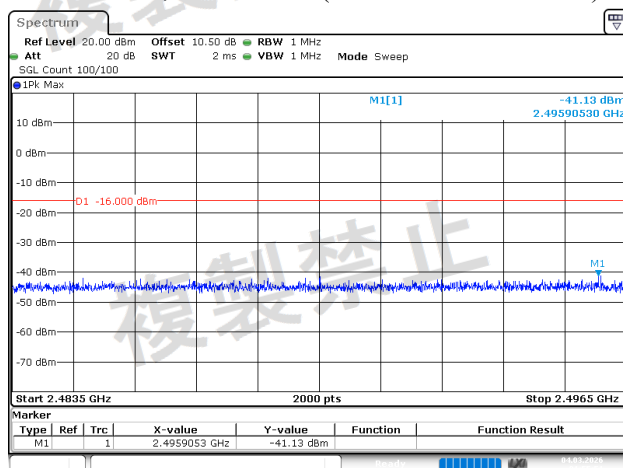
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:55:25

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



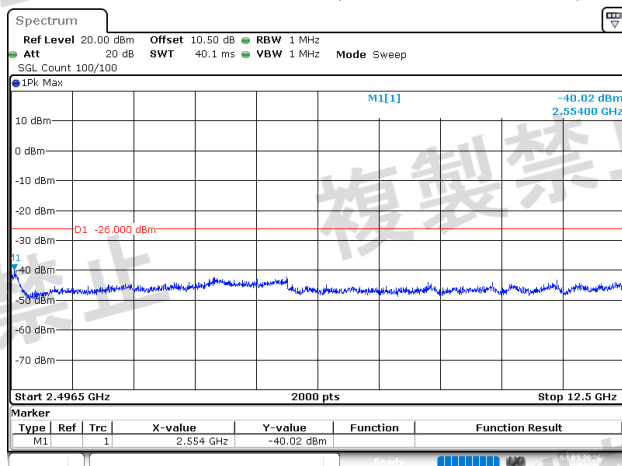
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:55:38

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



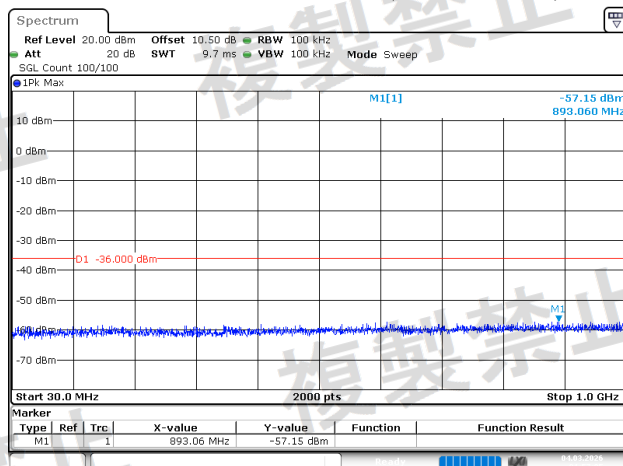
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:55:51

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



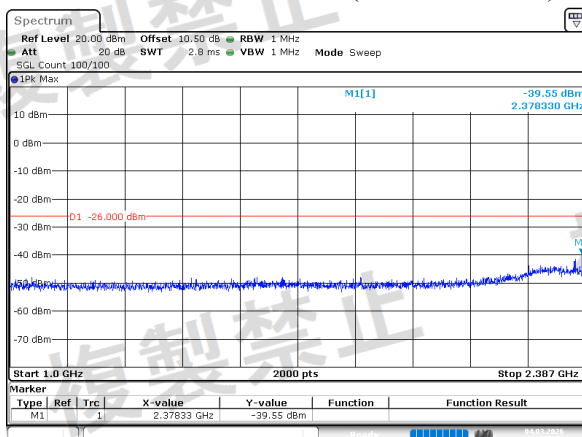
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:56:16

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



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:57:05

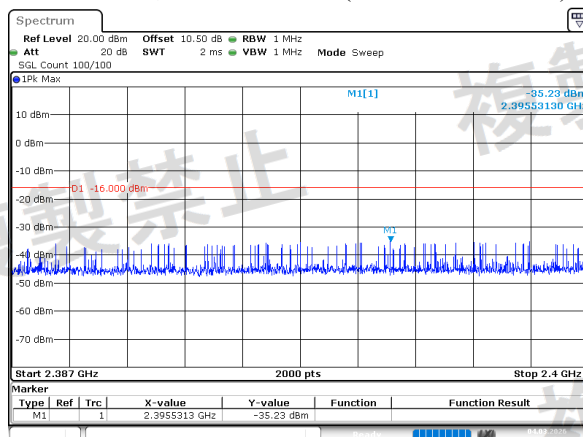
802.11ax20, Middle Channel(1GHz~2.387GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 4.MAR.2026 01:57:17

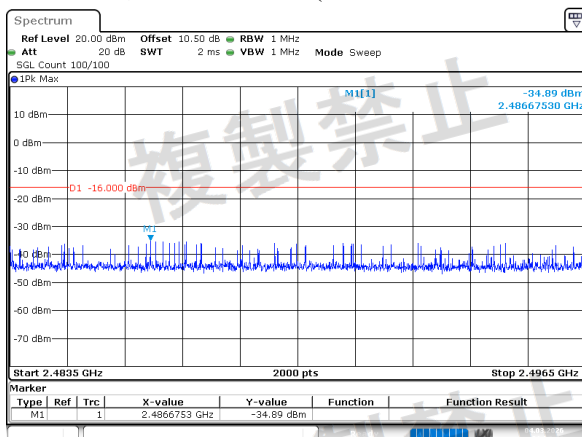
802.11ax20, Middle Channel(2.387GHz~2.4GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 4.MAR.2026 01:57:29

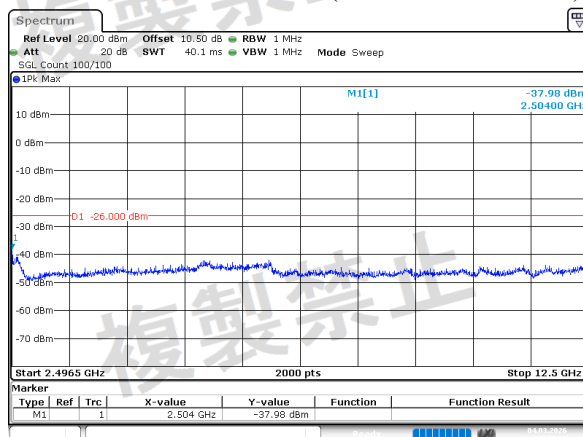
802.11ax20, Middle Channel(2.4835GHz~2.4965GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 4.MAR.2026 01:57:40

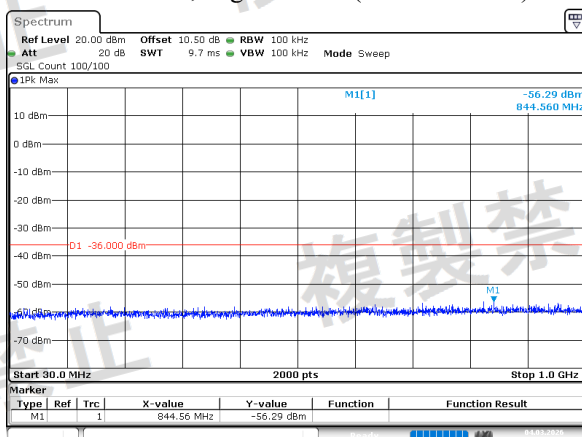
802.11ax20, Middle Channel(2.4965GHz~12.5GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 4.MAR.2026 01:58:03

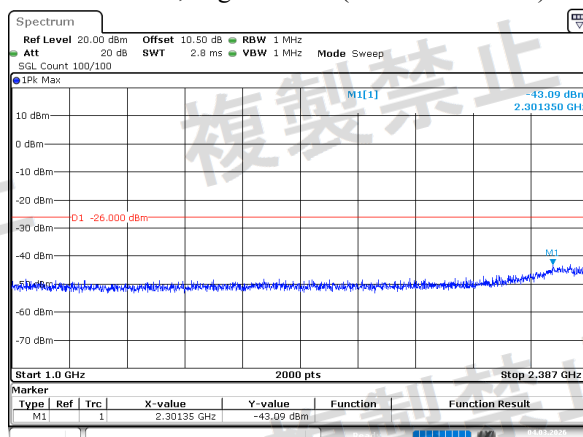
802.11ax20, High Channel(30MHz~1GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

Date: 4.MAR.2026 01:59:20

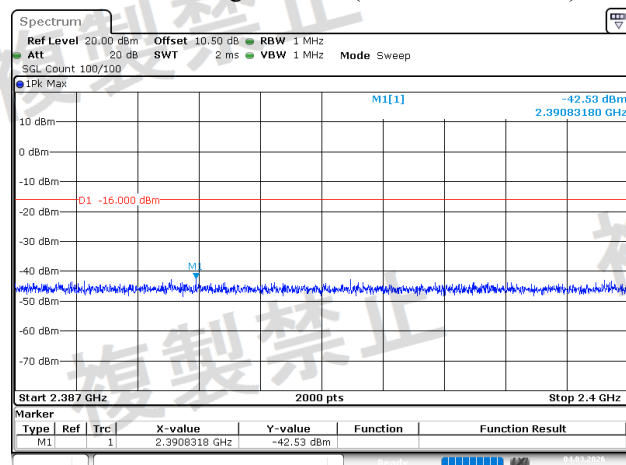
802.11ax20, High Channel(1GHz~2.387GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang

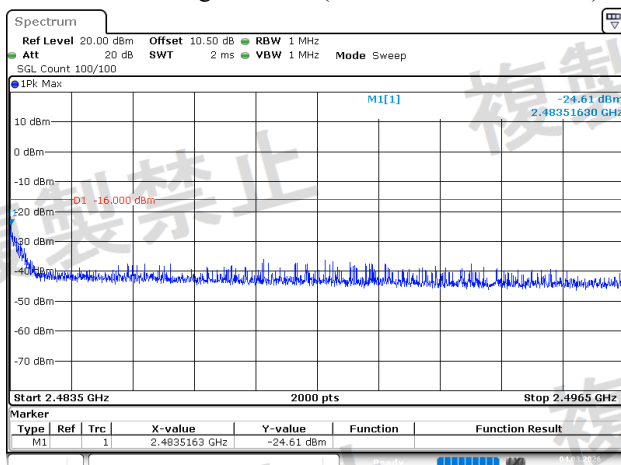
Date: 4.MAR.2026 01:59:32

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



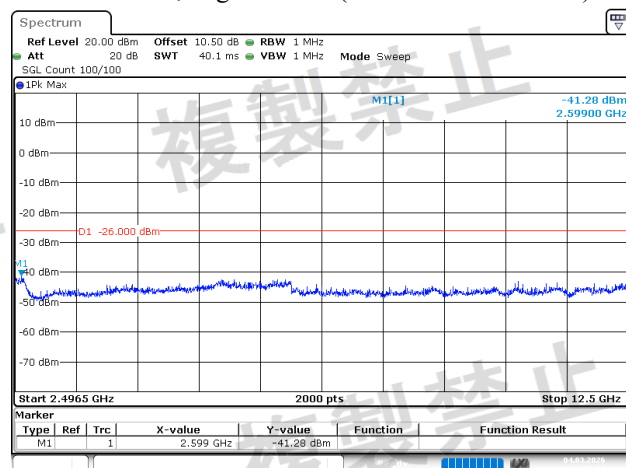
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:59:43

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



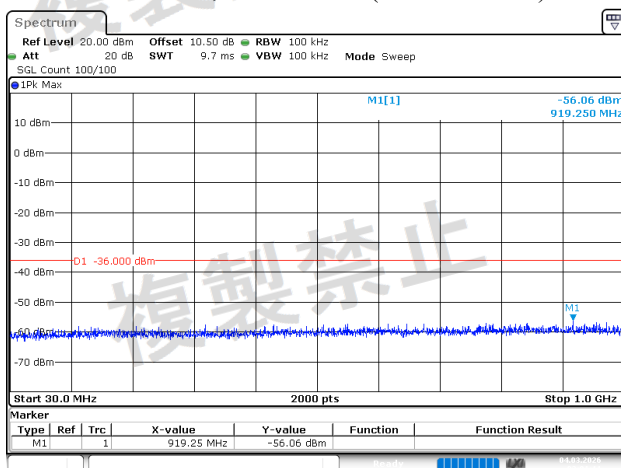
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 01:59:53

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



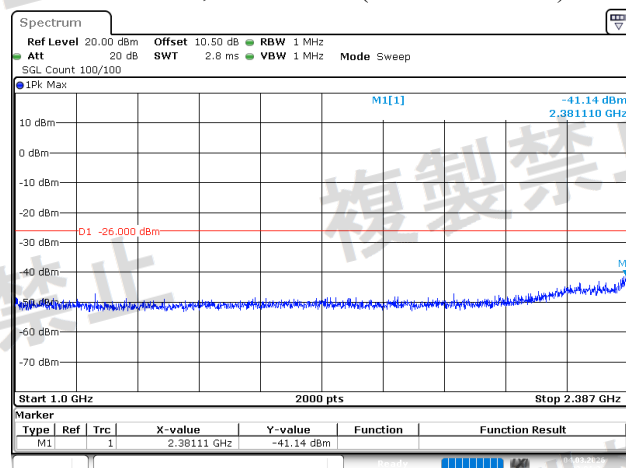
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:00:20

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



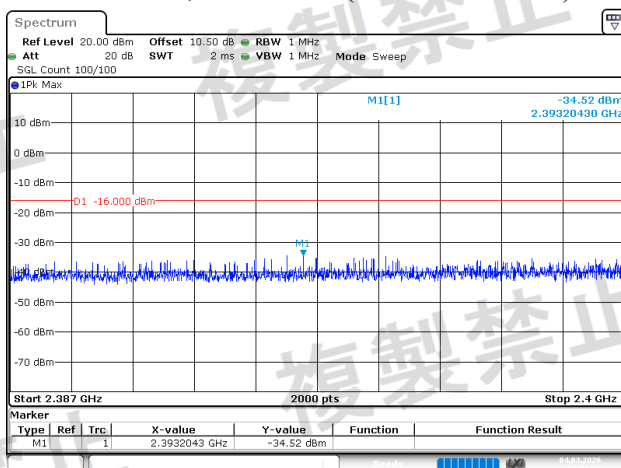
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:01:11

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



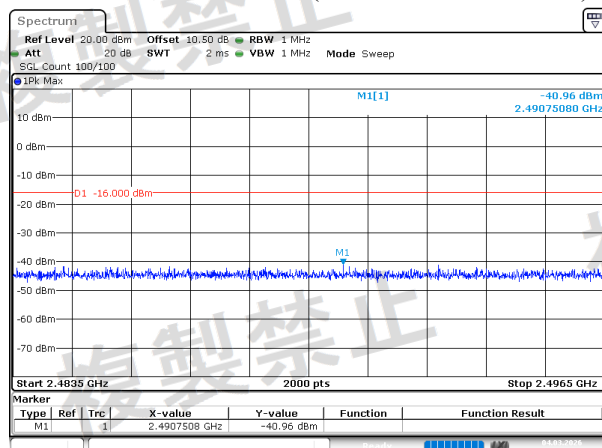
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:01:24

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



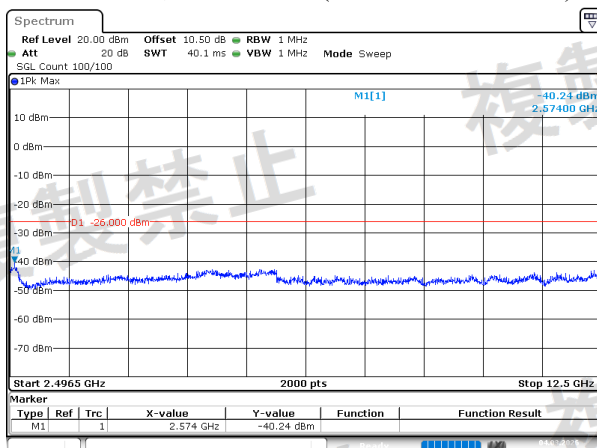
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:01:37

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



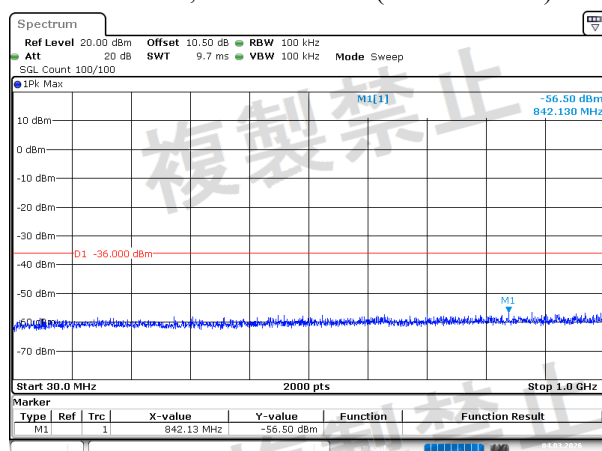
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:01:49

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



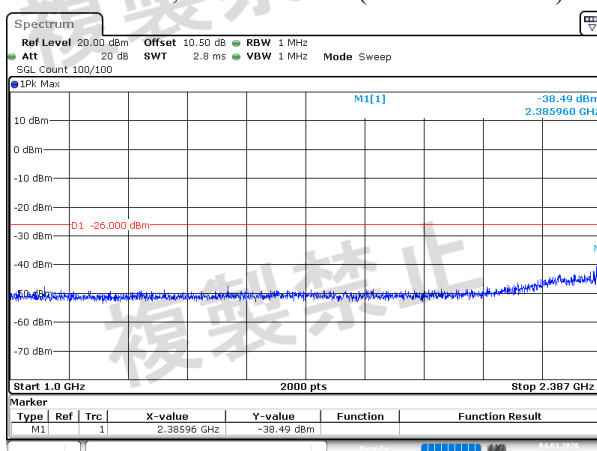
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:02:12

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



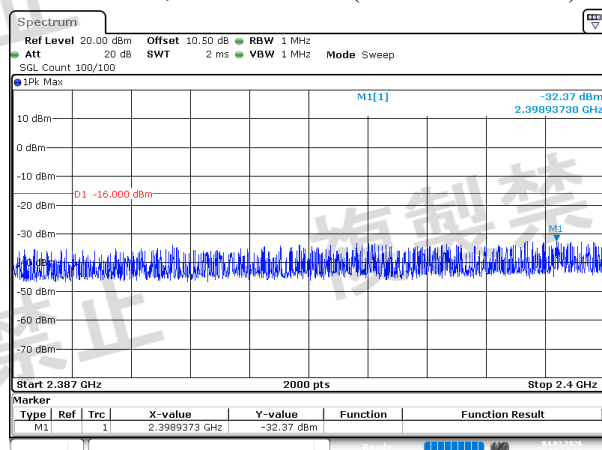
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:03:05

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



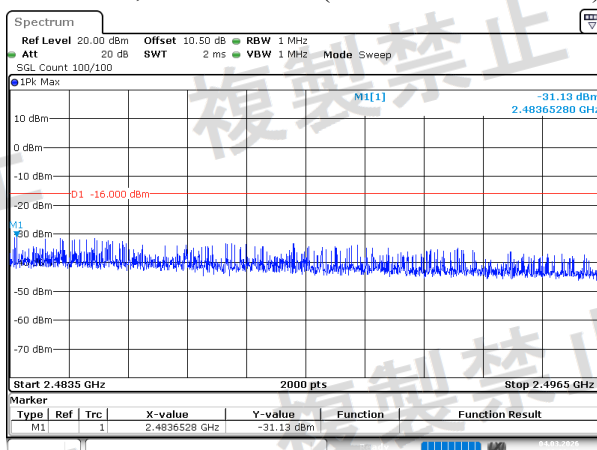
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:03:16

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



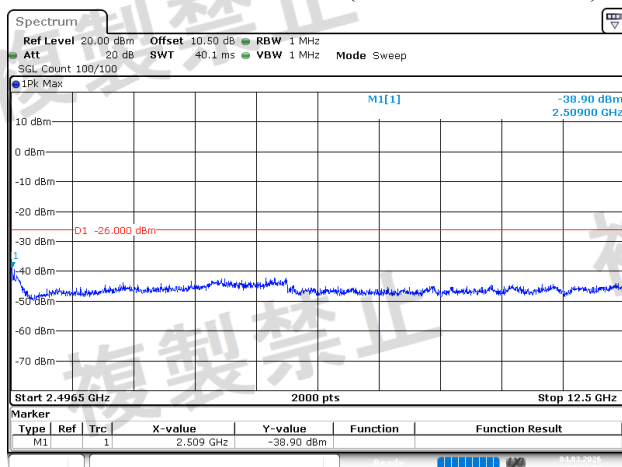
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:03:28

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



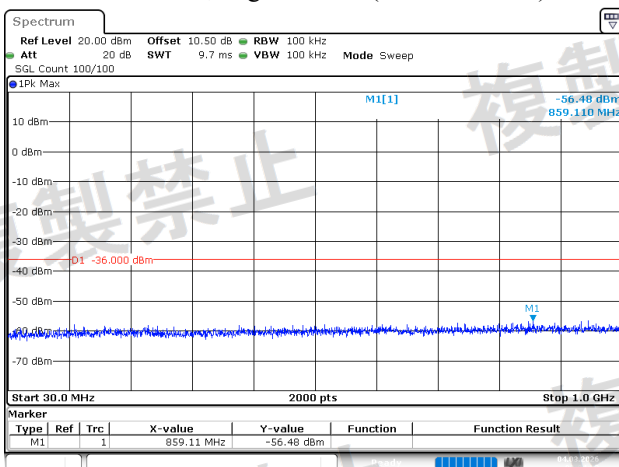
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:03:40

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



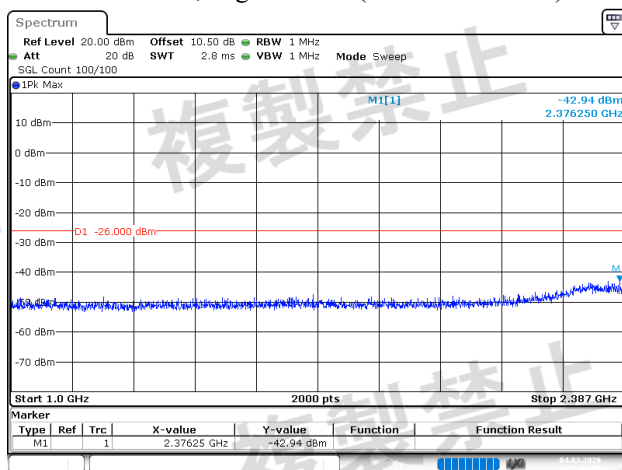
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:04:02

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



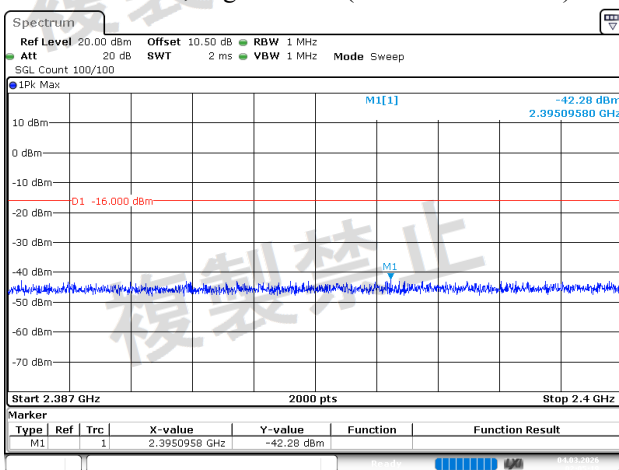
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:04:52

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



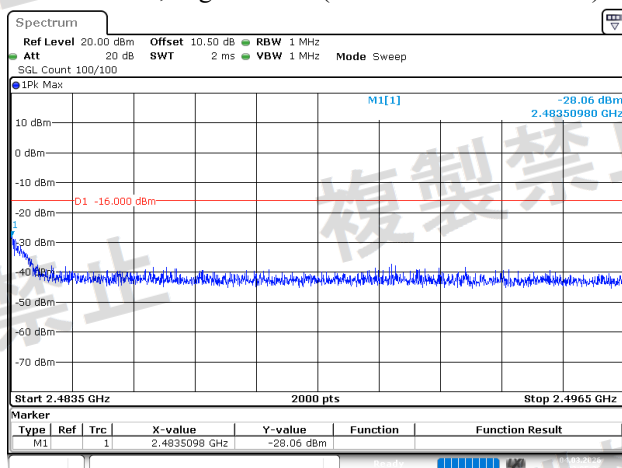
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:05:06

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



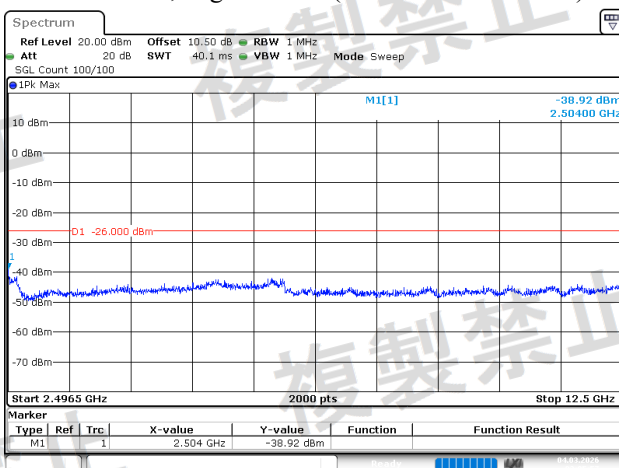
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:05:19

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



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:05:33

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



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 02:05:57

Antenna Output Power and Output Power Tolerance**Test Information:**

Serial No.:	3FUD-2	Test Date:	2026/03/04
Test Site:	RF	Test Mode:	Transmitting
Tester:	Cheeb Huang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	23.1	Relative Humidity: (%)	53	ATM Pressure: (kPa)	101.2
----------------------	------	------------------------------	----	------------------------	-------

Test Condition: NV

Antenna	Mode	Antenna gain (dBi)	Declared power (mW/MHz)
Chain 0	802.11b	2.88	7.0
	802.11g	2.88	2.0
Chain 1	802.11b	0.96	7.0
	802.11g	0.96	2.0
Chain 0+Chain 1	802.11n20	2.88	1.8
	802.11n40	2.88	1.0
	802.11ax20	2.88	1.8
	802.11ax40	2.88	1.0

Antenna	Mode	Channel	Antenna output power (dBm/MHz)	Antenna output power(mW/MHz)		Antenna output tolerance(%)		EIRP (dBm/MHz)		Verdict
				Result	Limit	Result	Limit	Result	Limit	
Chain 0	802.11b	Low	8.25	6.683	≤ 10	-4.53	≤ +20	11.13	≤ 12.14	Pass
		Middle	7.79	6.012	≤ 10	-14.11	≤ +20	10.67	≤ 12.14	Pass
		High	8.19	6.592	≤ 10	-5.83	≤ +20	11.07	≤ 12.14	Pass
	802.11g	Low	2.47	1.766	≤ 10	-11.70	≤ +20	5.35	≤ 12.14	Pass
		Middle	2.55	1.799	≤ 10	-10.05	≤ +20	5.43	≤ 12.14	Pass
		High	2.81	1.910	≤ 10	-4.50	≤ +20	5.69	≤ 12.14	Pass
Chain 1	802.11b	Low	8.77	7.534	≤ 10	7.63	≤ +20	9.73	≤ 12.14	Pass
		Middle	8.62	7.278	≤ 10	3.97	≤ +20	9.58	≤ 12.14	Pass
		High	8.02	6.339	≤ 10	-9.44	≤ +20	8.98	≤ 12.14	Pass
	802.11g	Low	2.37	1.726	≤ 10	-13.70	≤ +20	3.33	≤ 12.14	Pass
		Middle	2.64	1.837	≤ 10	-8.15	≤ +20	3.60	≤ 12.14	Pass
		High	3.11	2.046	≤ 10	2.30	≤ +20	4.07	≤ 12.14	Pass

Mode	Channel	Antenna output power (dBm/MHz)			Antenna output power(mW/MHz)		Antenna output tolerance(%)		EIRP (dBm/MHz)		Verdict
		Chain 0	Chain 1	Total	Result	Limit	Result	Limit	Result	Limit	
802.11n20	Low	-0.16	-0.81	2.54	1.795	≤ 10	-0.28	≤ +20	5.42	≤ 12.14	Pass
	Middle	-0.11	-0.97	2.49	1.774	≤ 10	-1.44	≤ +20	5.37	≤ 12.14	Pass
	High	-0.29	-1.01	2.38	1.730	≤ 10	-3.89	≤ +20	5.26	≤ 12.14	Pass
802.11n40	Low	-3.48	-3.17	-0.31	0.931	≤ 5	-6.90	≤ +20	2.57	≤ 9.13	Pass
	Middle	-2.23	-3.26	0.30	1.072	≤ 5	7.20	≤ +20	3.18	≤ 9.13	Pass
	High	-2.58	-3.40	0.04	1.009	≤ 5	0.90	≤ +20	2.92	≤ 9.13	Pass
802.11ax20	Low	-0.83	-0.65	2.27	1.687	≤ 10	-6.28	≤ +20	5.15	≤ 12.14	Pass
	Middle	-0.41	-0.51	2.55	1.799	≤ 10	-0.06	≤ +20	5.43	≤ 12.14	Pass
	High	-0.67	-0.78	2.29	1.694	≤ 10	-5.89	≤ +20	5.17	≤ 12.14	Pass
802.11ax40	Low	-3.12	-3.32	-0.21	0.953	≤ 5	-4.70	≤ +20	2.67	≤ 9.13	Pass
	Middle	-3.13	-3.32	-0.21	0.953	≤ 5	-4.70	≤ +20	2.67	≤ 9.13	Pass
	High	-3.77	-3.22	-0.48	0.895	≤ 5	-10.50	≤ +20	2.40	≤ 9.13	Pass

Note:

802.11b/g:

Antenna output power(mW/MHz)= $10^{\lceil \text{Antenna output power(dBm/MHz)} / 10 \rceil}$

Antenna output power tolerance(%) = (Antenna output power - Declared power) / Declared power * 100

EIRP(dBm/MHz) = Antenna output power(dBm/MHz) + Antenna gain.

802.11n/ax:

Antenna output power(dBm/MHz)_Total = $10 * \log \{ 10^{\lceil \text{Antenna output power(dBm/MHz)}_{\text{Chain0}} / 10 \rceil} + 10^{\lceil \text{Antenna output power(dBm/MHz)}_{\text{Chain1}} / 10 \rceil} \}$ Antenna output power(mW/MHz) = $10^{\lceil \text{Antenna output power(dBm/MHz)}_{\text{Total}} / 10 \rceil}$

Antenna output power tolerance(%) = (Antenna output power(mW/MHz) - Declared power) / Declared power * 100

EIRP(dBm/MHz) = Antenna output power(dBm/MHz)_Total + Maximum antenna gain.

Receiver Spurious Emission and Unwanted Emission Intensity**Test Information:**

Serial No.:	3FUD-2	Test Date:	2026/03/04
Test Site:	RF	Test Mode:	Receiving
Tester:	Cheeb Huang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	23.1	Relative Humidity: (%)	53	ATM Pressure: (kPa)	101.2
----------------------	------	------------------------------	----	------------------------	-------

Test Condition: NV**Chain 0**

Mode	Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm)	Result (nW)	Limit (nW)	Verdict
			Start(MHz)	Stop(MHz)					
802.11b	Low	Band I (100kHz)	30	1000	810.05	-76.48	0.022	4	Pass
		Band II (1MHz)	1000	12500	6697.96	-62.22	0.600	20	Pass
	Middle	Band I (100kHz)	30	1000	811.262	-77.05	0.020	4	Pass
		Band II (1MHz)	1000	12500	3402.06	-61.65	0.684	20	Pass
	High	Band I (100kHz)	30	1000	470.113	-71.06	0.078	4	Pass
		Band II (1MHz)	1000	12500	1940.99	-58.50	1.413	20	Pass
802.11g	Low	Band I (100kHz)	30	1000	656.644	-76.44	0.023	4	Pass
		Band II (1MHz)	1000	12500	1951.91	-55.32	2.938	20	Pass
	Middle	Band I (100kHz)	30	1000	907.632	-76.64	0.022	4	Pass
		Band II (1MHz)	1000	12500	6971.66	-62.31	0.587	20	Pass
	High	Band I (100kHz)	30	1000	747.97	-76.08	0.025	4	Pass
		Band II (1MHz)	1000	12500	5934.94	-61.93	0.641	20	Pass
802.11n20	Low	Band I (100kHz)	30	1000	786.139	-75.29	0.030	4	Pass
		Band II (1MHz)	1000	12500	3406.09	-57.99	1.589	20	Pass
	Middle	Band I (100kHz)	30	1000	991.488	-76.69	0.021	4	Pass
		Band II (1MHz)	1000	12500	6669.21	-62.06	0.622	20	Pass
	High	Band I (100kHz)	30	1000	469.919	-72.69	0.054	4	Pass
		Band II (1MHz)	1000	12500	6994.09	-62.53	0.558	20	Pass
802.11n40	Low	Band I (100kHz)	30	1000	897.01	-76.10	0.025	4	Pass
		Band II (1MHz)	1000	12500	6849.19	-62.02	0.628	20	Pass
	Middle	Band I (100kHz)	30	1000	469.968	-71.23	0.075	4	Pass
		Band II (1MHz)	1000	12500	6986.04	-62.04	0.625	20	Pass
	High	Band I (100kHz)	30	1000	969.615	-76.56	0.022	4	Pass
		Band II (1MHz)	1000	12500	5988.41	-62.38	0.578	20	Pass
802.11ax20	Low	Band I (100kHz)	30	1000	618.814	-77.13	0.019	4	Pass
		Band II (1MHz)	1000	12500	1940.99	-61.23	0.753	20	Pass
	Middle	Band I (100kHz)	30	1000	497.758	-76.71	0.021	4	Pass
		Band II (1MHz)	1000	12500	5867.66	-61.93	0.641	20	Pass
	High	Band I (100kHz)	30	1000	470.016	-72.18	0.061	4	Pass
		Band II (1MHz)	1000	12500	5886.06	-61.09	0.778	20	Pass

Mode	Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm)	Result (nW)	Limit (nW)	Verdict
			Start(MHz)	Stop(MHz)					
802.11ax40	Low	Band I (100kHz)	30	1000	940.563	-75.92	0.026	4	Pass
		Band II (1MHz)	1000	12500	5875.71	-62.04	0.625	20	Pass
	Middle	Band I (100kHz)	30	1000	898.659	-76.72	0.021	4	Pass
		Band II (1MHz)	1000	12500	5786.59	-61.92	0.643	20	Pass
	High	Band I (100kHz)	30	1000	470.016	-73.41	0.046	4	Pass
		Band II (1MHz)	1000	12500	6209.21	-62.32	0.586	20	Pass

Chain 1

Mode	Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm)	Result (nW)	Limit (nW)	Verdict
			Start(MHz)	Stop(MHz)					
802.11b	Low	Band I (100kHz)	30	1000	470.016	-71.21	0.076	4	Pass
		Band II (1MHz)	1000	12500	5867.09	-62.19	0.604	20	Pass
	Middle	Band I (100kHz)	30	1000	973.883	-77.28	0.019	4	Pass
		Band II (1MHz)	1000	12500	5795.79	-61.95	0.638	20	Pass
	High	Band I (100kHz)	30	1000	872.13	-76.39	0.023	4	Pass
		Band II (1MHz)	1000	12500	11323.26	-62.43	0.571	20	Pass
802.11g	Low	Band I (100kHz)	30	1000	469.919	-70.68	0.086	4	Pass
		Band II (1MHz)	1000	12500	6758.34	-62.00	0.631	20	Pass
	Middle	Band I (100kHz)	30	1000	874.749	-76.53	0.022	4	Pass
		Band II (1MHz)	1000	12500	5845.24	-61.13	0.771	20	Pass
	High	Band I (100kHz)	30	1000	469.968	-71.38	0.073	4	Pass
		Band II (1MHz)	1000	12500	5842.36	-62.29	0.590	20	Pass
802.11n20	Low	Band I (100kHz)	30	1000	835.124	-60.18	0.959	4	Pass
		Band II (1MHz)	1000	12500	6978.56	-61.35	0.733	20	Pass
	Middle	Band I (100kHz)	30	1000	857.434	-76.09	0.025	4	Pass
		Band II (1MHz)	1000	12500	6754.31	-61.92	0.643	20	Pass
	High	Band I (100kHz)	30	1000	824.745	-74.22	0.038	4	Pass
		Band II (1MHz)	1000	12500	5827.99	-61.38	0.728	20	Pass
802.11n40	Low	Band I (100kHz)	30	1000	655.917	-76.65	0.022	4	Pass
		Band II (1MHz)	1000	12500	5813.61	-61.15	0.767	20	Pass
	Middle	Band I (100kHz)	30	1000	736.136	-76.59	0.022	4	Pass
		Band II (1MHz)	1000	12500	6672.09	-62.46	0.568	20	Pass
	High	Band I (100kHz)	30	1000	470.016	-72.74	0.053	4	Pass
		Band II (1MHz)	1000	12500	4483.06	-62.13	0.612	20	Pass
802.11ax20	Low	Band I (100kHz)	30	1000	734.875	-76.32	0.023	4	Pass
		Band II (1MHz)	1000	12500	6718.66	-61.64	0.685	20	Pass
	Middle	Band I (100kHz)	30	1000	726.145	-76.82	0.021	4	Pass
		Band II (1MHz)	1000	12500	5877.44	-60.81	0.830	20	Pass
	High	Band I (100kHz)	30	1000	956.083	-76.04	0.025	4	Pass
		Band II (1MHz)	1000	12500	5905.61	-61.17	0.764	20	Pass

Mode	Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm)	Result (nW)	Limit (nW)	Verdict
			Start(MHz)	Stop(MHz)					
802.11ax40	Low	Band I (100kHz)	30	1000	979.46	-76.32	0.023	4	Pass
		Band II (1MHz)	1000	12500	1941.56	-56.50	2.239	20	Pass
	Middle	Band I (100kHz)	30	1000	781.483	-76.34	0.023	4	Pass
		Band II (1MHz)	1000	12500	5887.21	-61.80	0.661	20	Pass
	High	Band I (100kHz)	30	1000	543.591	-76.65	0.022	4	Pass
		Band II (1MHz)	1000	12500	6882.54	-61.52	0.705	20	Pass

Chain 0+Chain 1

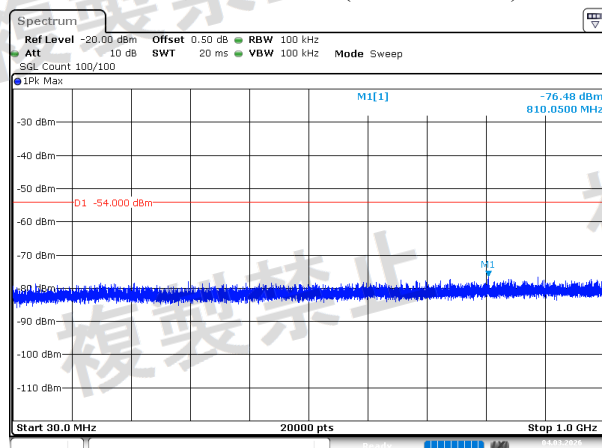
Mode	Channel	Test Band (RBW)	Frequency Range		Result (dBm)	Result (nW)	Limit (nW)	Verdict
			Start(MHz)	Stop(MHz)				
802.11n20	Low	Band I (100kHz)	30	1000	-60.05	0.989	4	Pass
		Band II (1MHz)	1000	12500	-56.34	2.323	20	Pass
	Middle	Band I (100kHz)	30	1000	-73.37	0.046	4	Pass
		Band II (1MHz)	1000	12500	-58.98	1.265	20	Pass
	High	Band I (100kHz)	30	1000	-70.38	0.092	4	Pass
		Band II (1MHz)	1000	12500	-58.91	1.285	20	Pass
802.11n40	Low	Band I (100kHz)	30	1000	-73.36	0.046	4	Pass
		Band II (1MHz)	1000	12500	-58.55	1.396	20	Pass
	Middle	Band I (100kHz)	30	1000	-70.12	0.097	4	Pass
		Band II (1MHz)	1000	12500	-59.23	1.194	20	Pass
	High	Band I (100kHz)	30	1000	-71.23	0.075	4	Pass
		Band II (1MHz)	1000	12500	-59.24	1.191	20	Pass
802.11ax20	Low	Band I (100kHz)	30	1000	-73.70	0.043	4	Pass
		Band II (1MHz)	1000	12500	-58.42	1.439	20	Pass
	Middle	Band I (100kHz)	30	1000	-73.75	0.042	4	Pass
		Band II (1MHz)	1000	12500	-58.32	1.472	20	Pass
	High	Band I (100kHz)	30	1000	-70.68	0.086	4	Pass
		Band II (1MHz)	1000	12500	-58.12	1.542	20	Pass
802.11ax40	Low	Band I (100kHz)	30	1000	-73.11	0.049	4	Pass
		Band II (1MHz)	1000	12500	-55.43	2.864	20	Pass
	Middle	Band I (100kHz)	30	1000	-73.52	0.044	4	Pass
		Band II (1MHz)	1000	12500	-58.85	1.303	20	Pass
	High	Band I (100kHz)	30	1000	-71.72	0.067	4	Pass
		Band II (1MHz)	1000	12500	-58.89	1.291	20	Pass

Note:

Result (dBm) = $10 \cdot \log\{10^{\lceil \text{Result (dBm)}_{\text{Chain0}}/10 \rceil} + 10^{\lceil \text{Result (dBm)}_{\text{Chain1}}/10 \rceil}\}$ Result (nW) = $\{10^{\lceil \text{Result (dBm)}/10 \rceil}\} \cdot 10^{-6}$

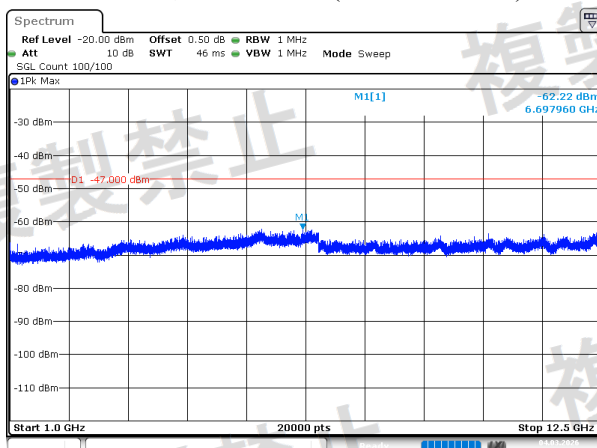
Chain 0, Test Condition: NV

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



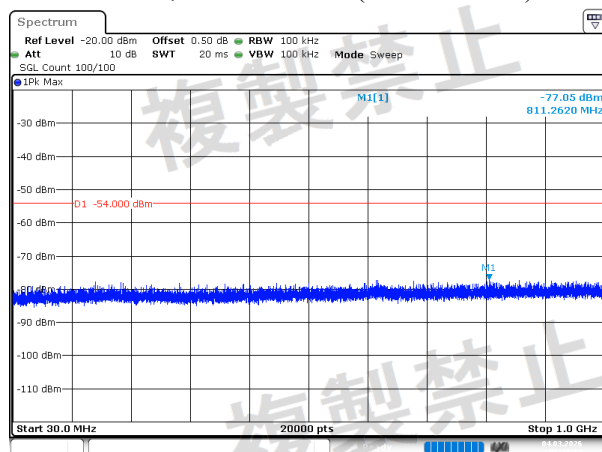
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:36:56

802.11b, Low Channel(1GHz~12.5GHz)



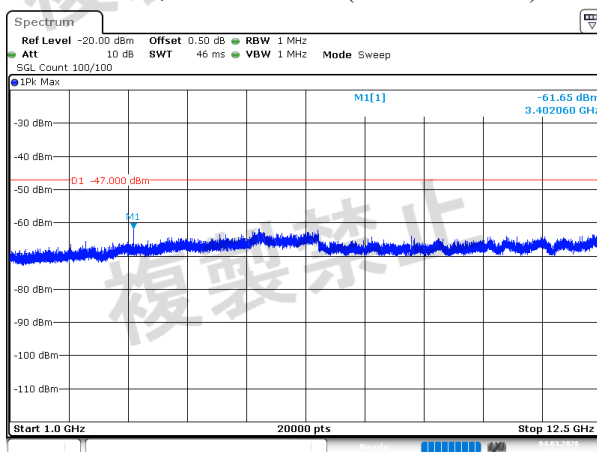
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:37:20

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



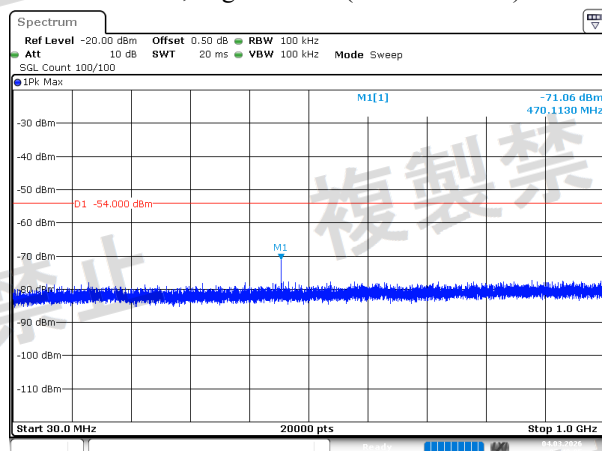
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:38:14

802.11b, Middle Channel(1GHz~12.5GHz)



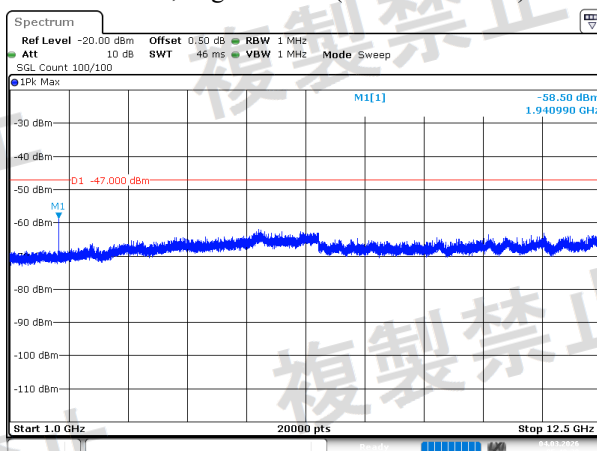
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:38:38

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



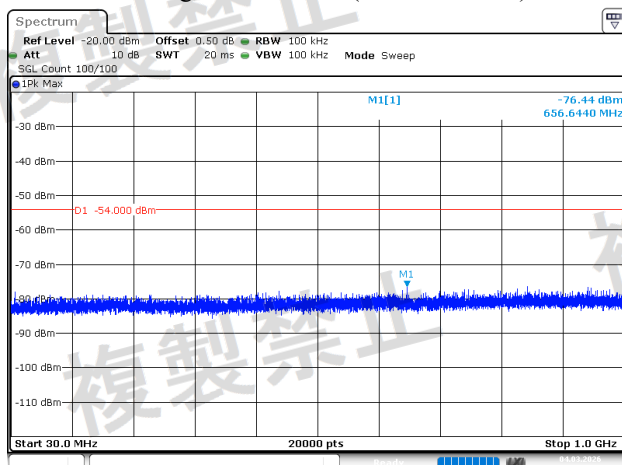
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:40:05

802.11b, High Channel(1GHz~12.5GHz)



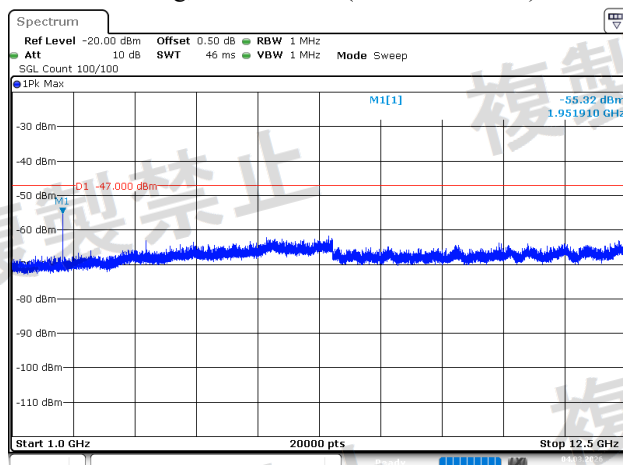
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:40:28

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



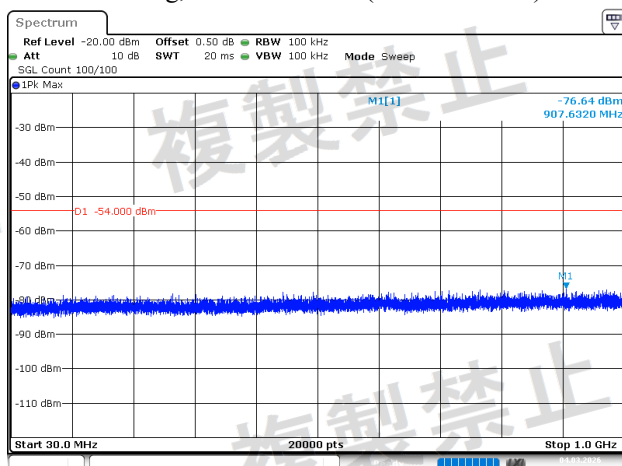
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:41:32

802.11g, Low Channel(1GHz~12.5GHz)



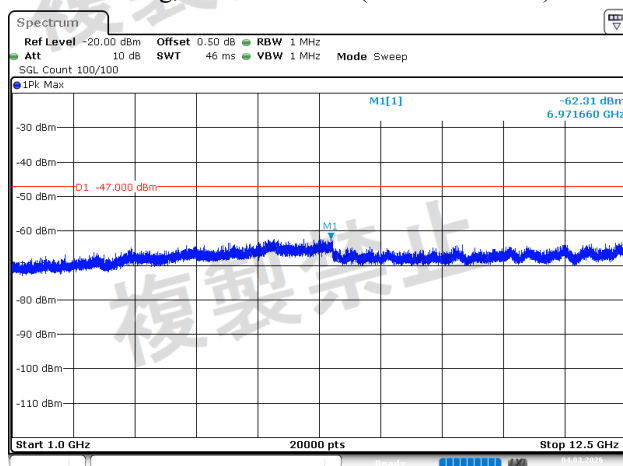
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:41:53

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



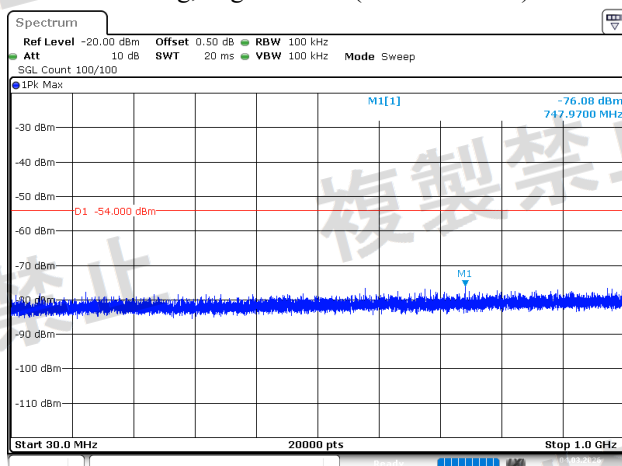
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:48:15

802.11g, Middle Channel(1GHz~12.5GHz)



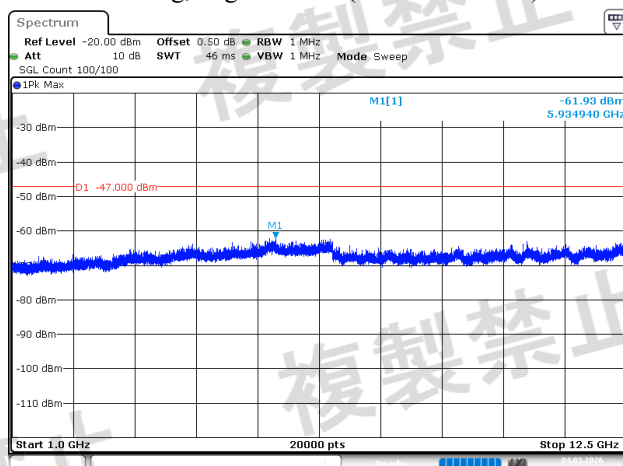
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:48:37

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



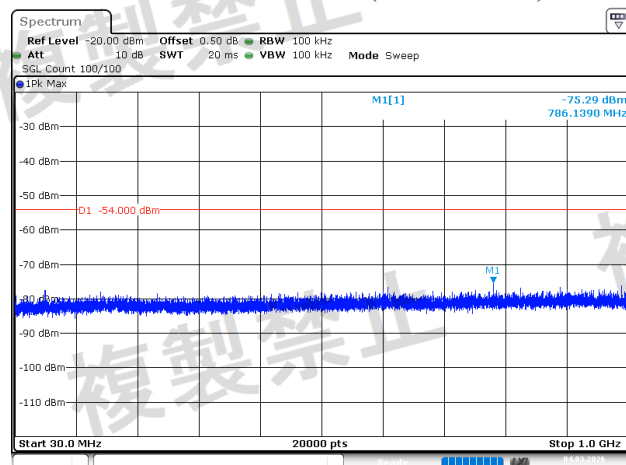
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:49:30

802.11g, High Channel(1GHz~12.5GHz)



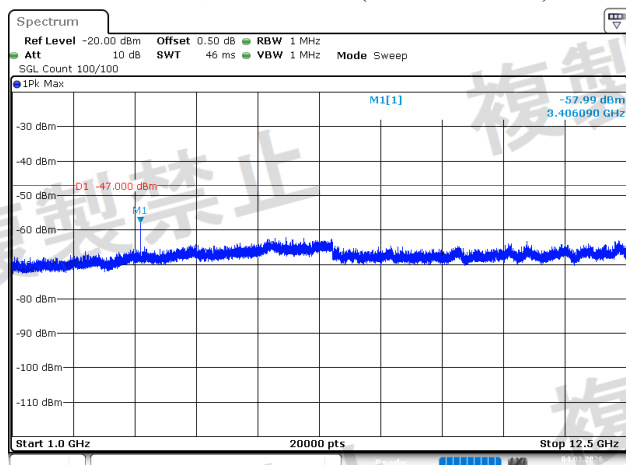
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:49:53

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



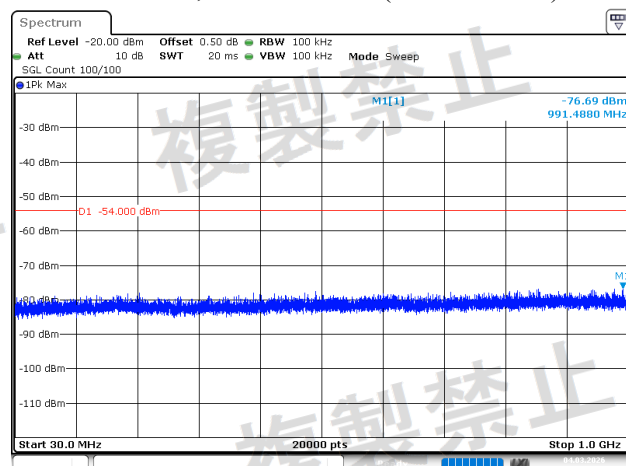
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:50:39

802.11n20, Low Channel(1GHz~12.5GHz)



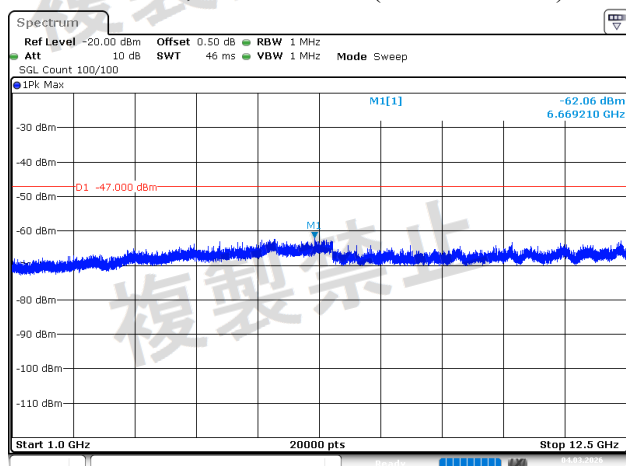
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:51:03

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



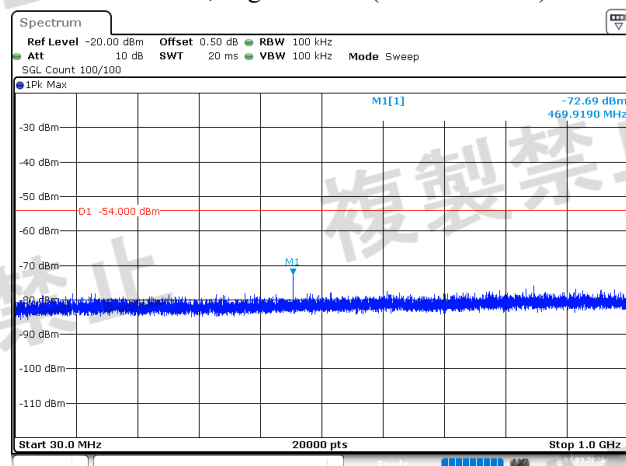
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:51:51

802.11n20, Middle Channel(1GHz~12.5GHz)



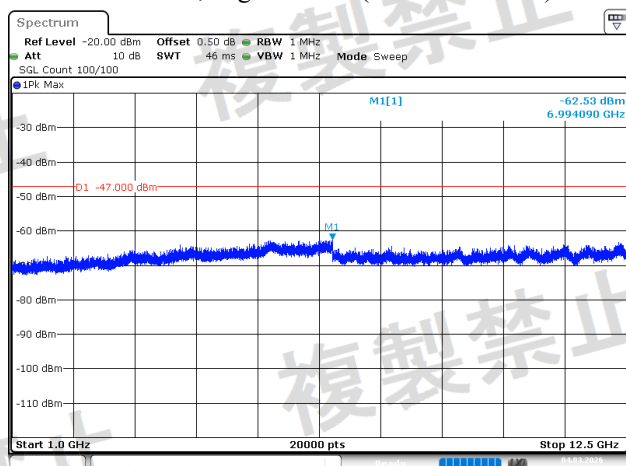
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:52:14

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



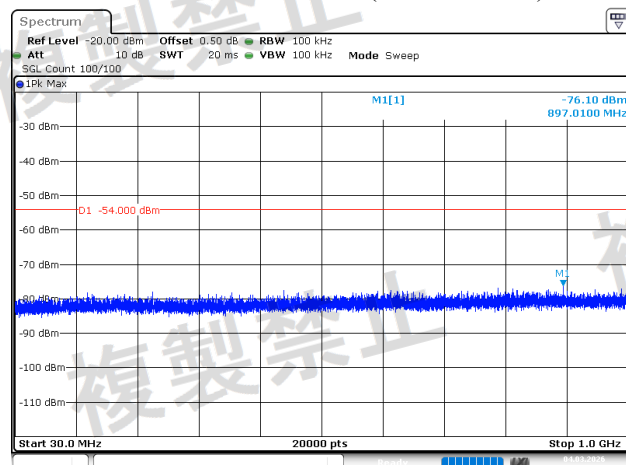
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:53:04

802.11n20, High Channel(1GHz~12.5GHz)



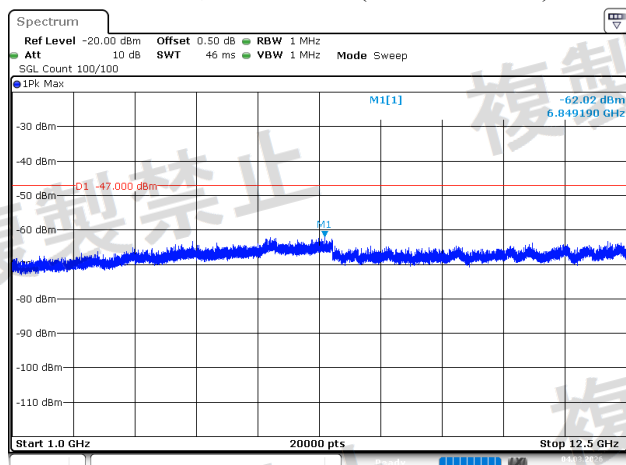
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:53:28

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



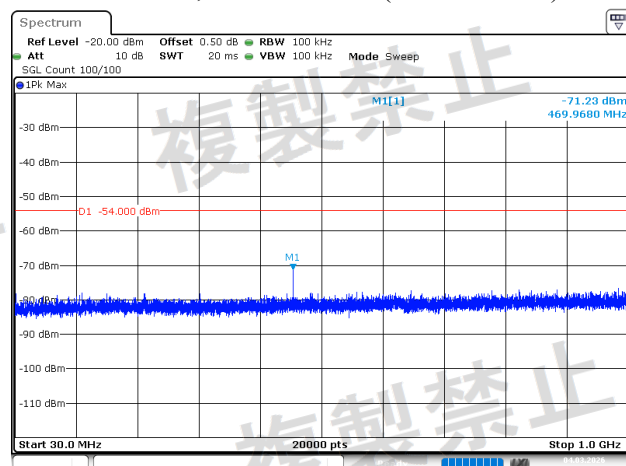
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:55:54

802.11n40, Low Channel(1GHz~12.5GHz)



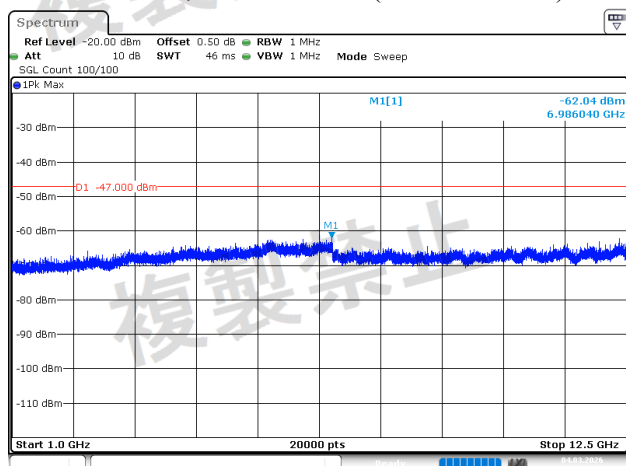
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:56:17

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



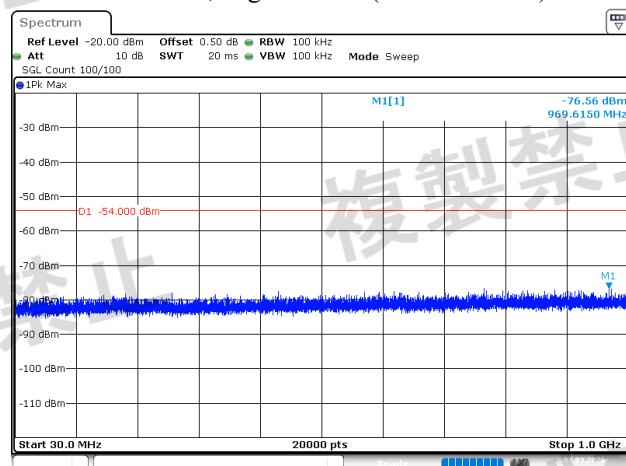
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:57:03

802.11n40, Middle Channel(1GHz~12.5GHz)



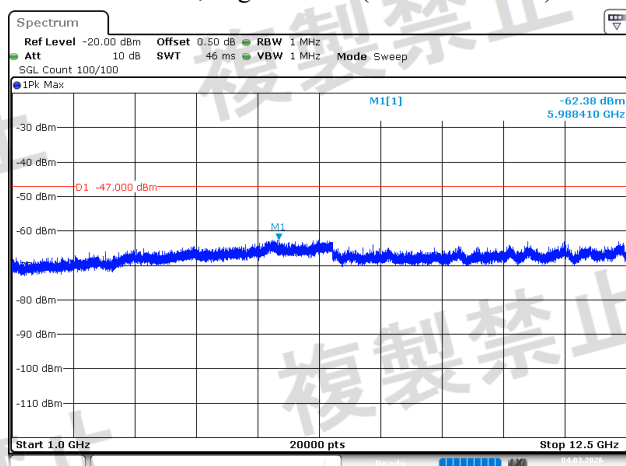
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:57:26

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



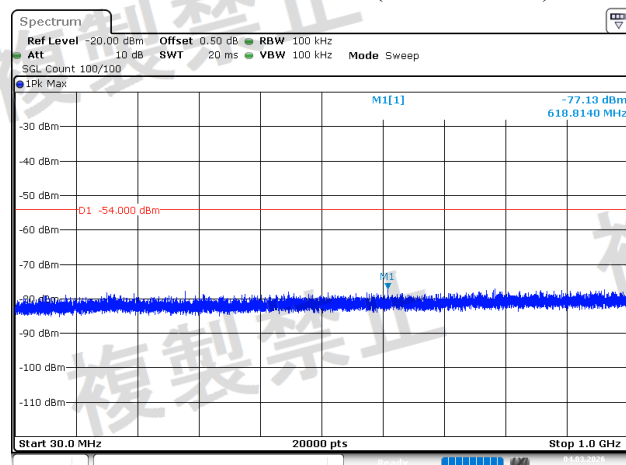
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:18:00

802.11n40, High Channel(1GHz~12.5GHz)



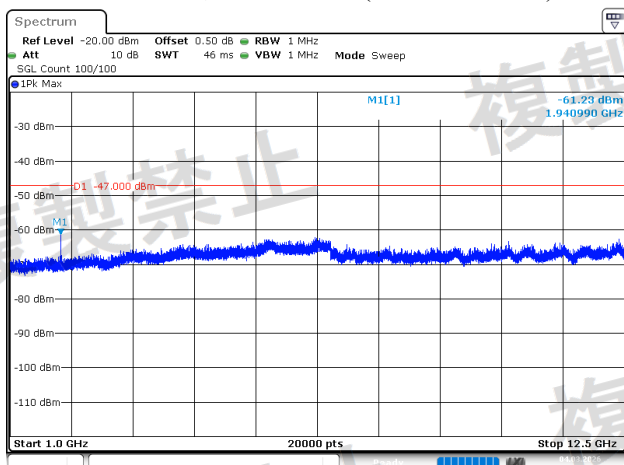
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:18:23

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



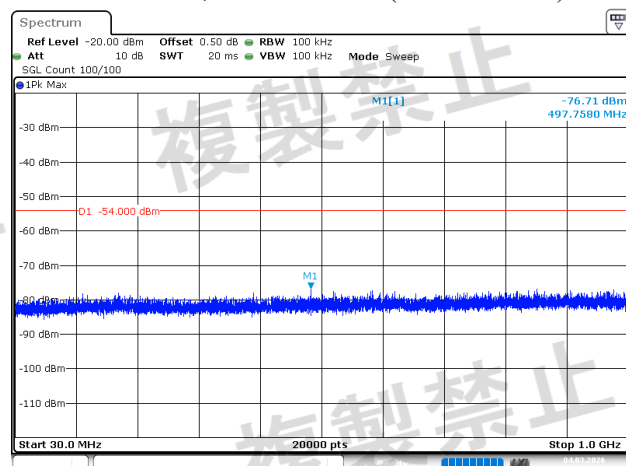
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:19:09

802.11ax20, Low Channel(1GHz~12.5GHz)



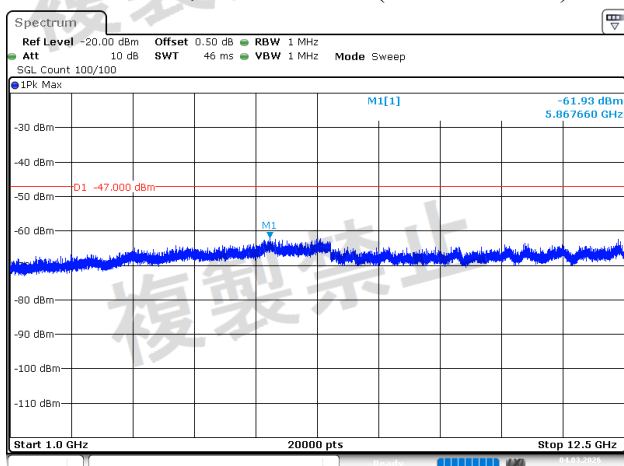
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:19:30

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



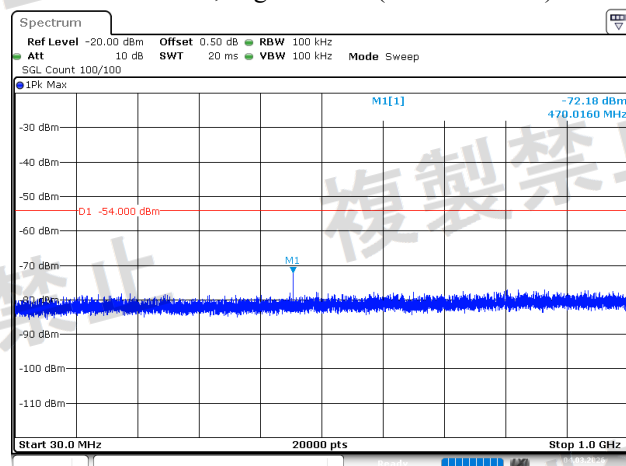
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:20:43

802.11ax20, Middle Channel(1GHz~12.5GHz)



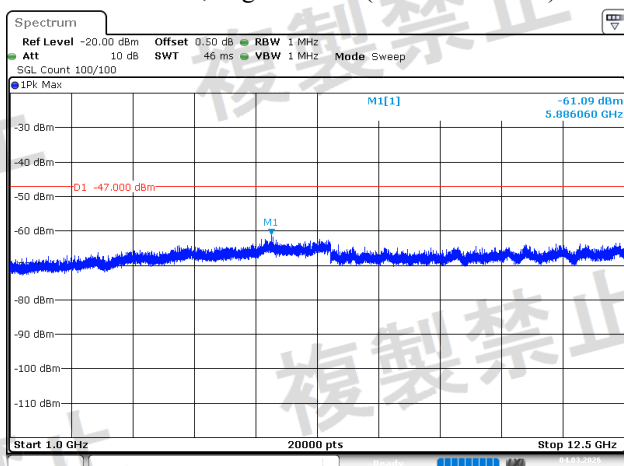
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:21:06

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



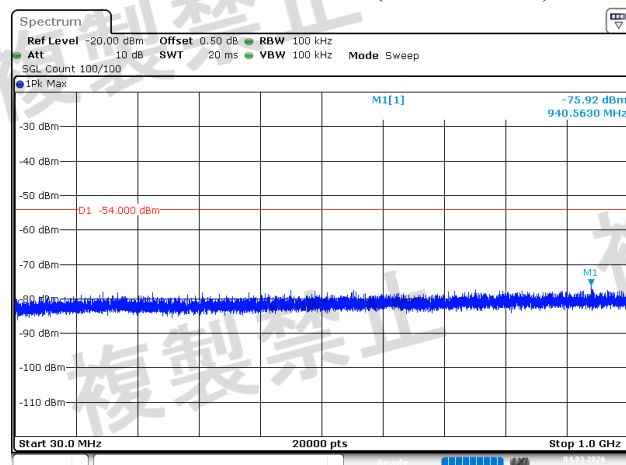
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:22:04

802.11ax20, High Channel(1GHz~12.5GHz)



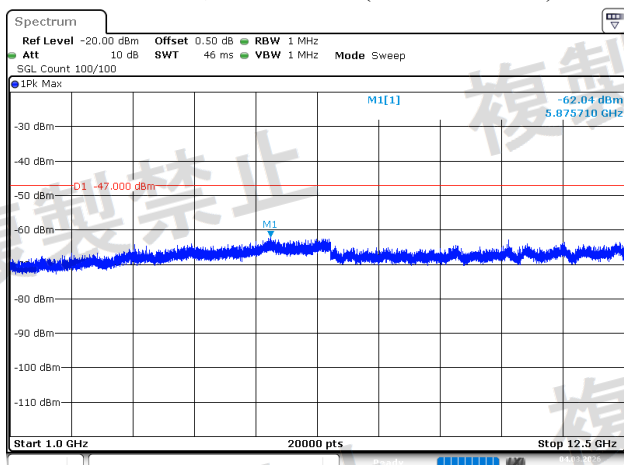
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:22:27

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



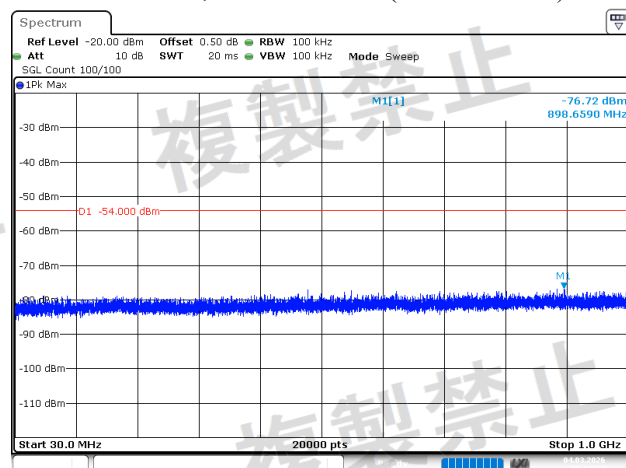
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:23:16

802.11ax40, Low Channel(1GHz~12.5GHz)



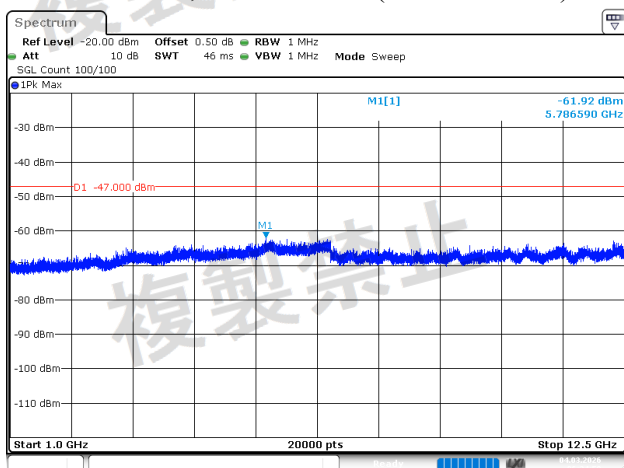
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:23:39

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



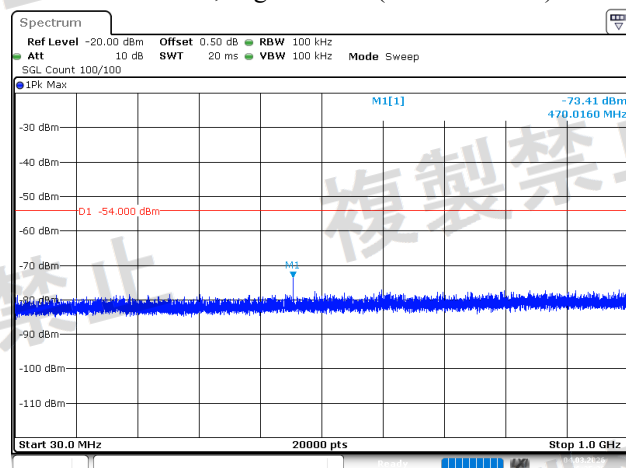
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:24:27

802.11ax40, Middle Channel(1GHz~12.5GHz)



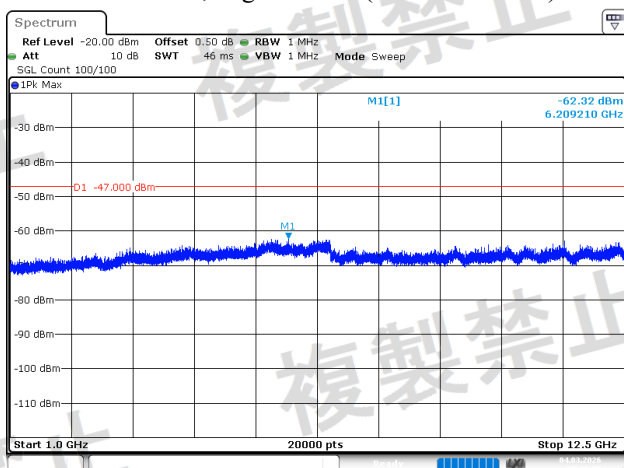
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:24:50

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



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:25:38

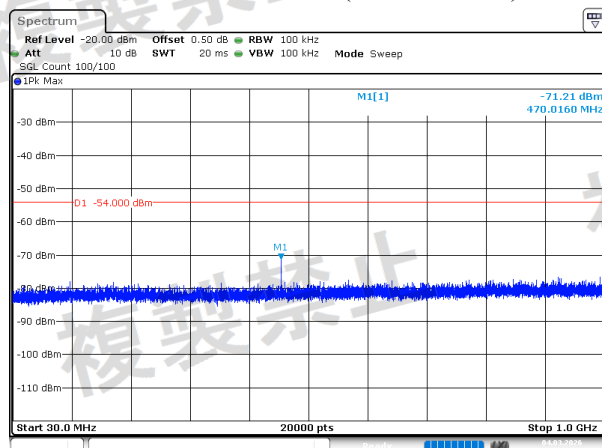
802.11ax40, High Channel(1GHz~12.5GHz)



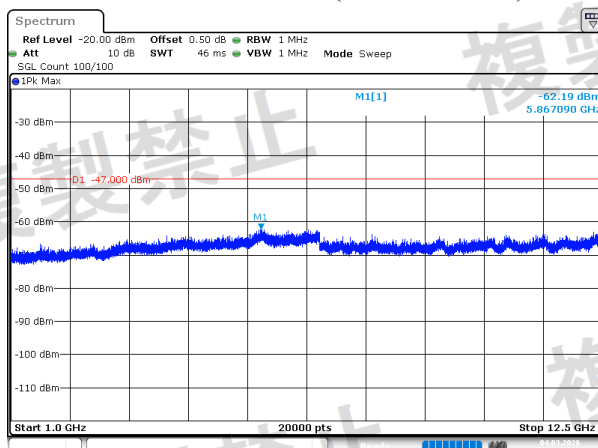
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:26:01

Chain 1, Test Condition: NV

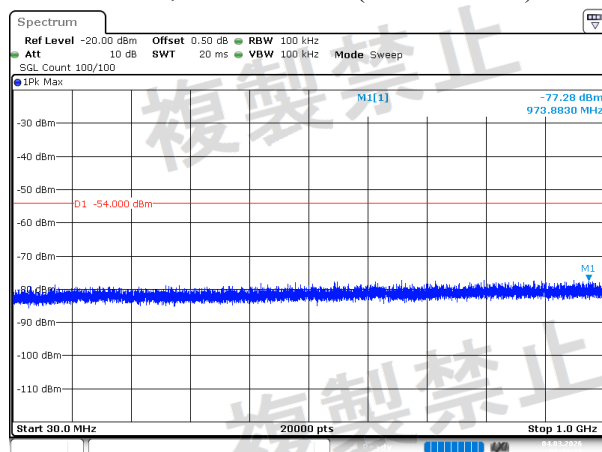
802.11b, Low Channel(30MHz~1GHz)



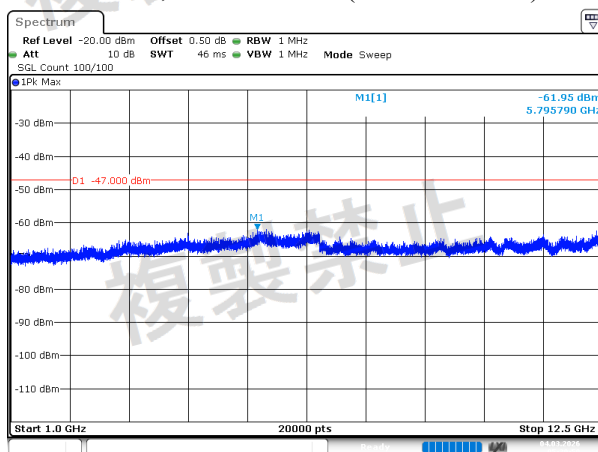
802.11b, Low Channel(1GHz~12.5GHz)



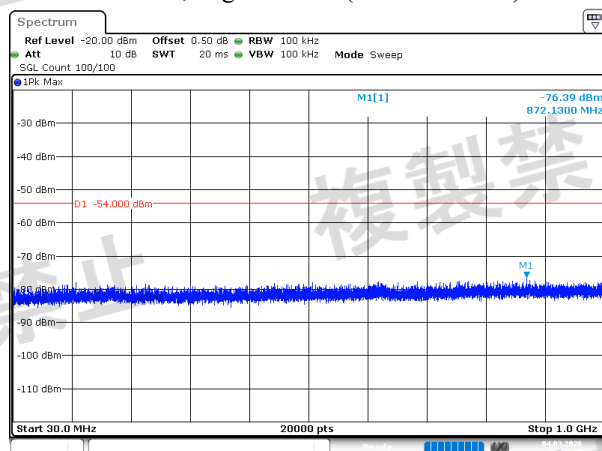
802.11b, Middle Channel(30MHz~1GHz)



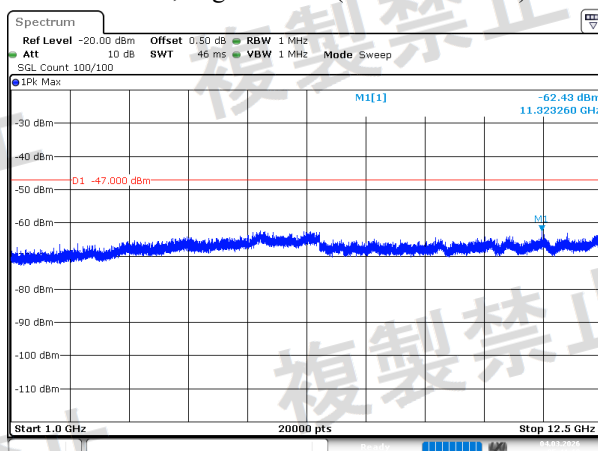
802.11b, Middle Channel(1GHz~12.5GHz)



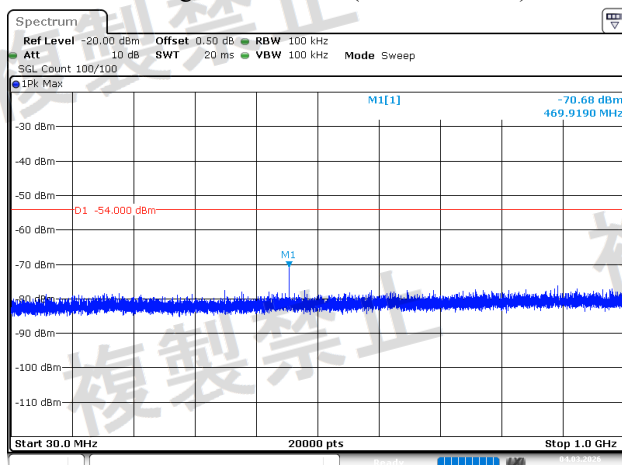
802.11b, High Channel(30MHz~1GHz)



802.11b, High Channel(1GHz~12.5GHz)

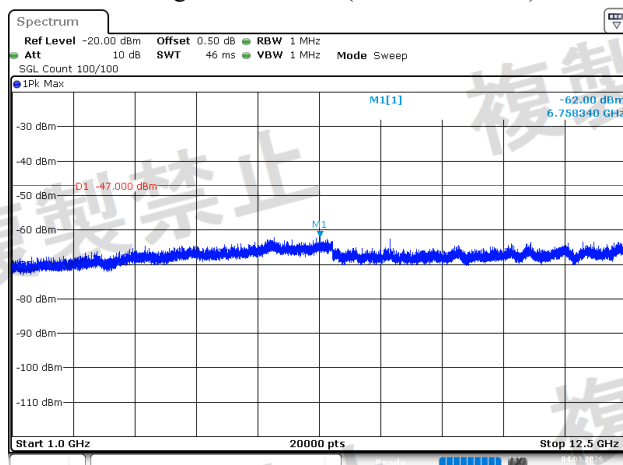


802.11g, Low Channel(30MHz~1GHz)



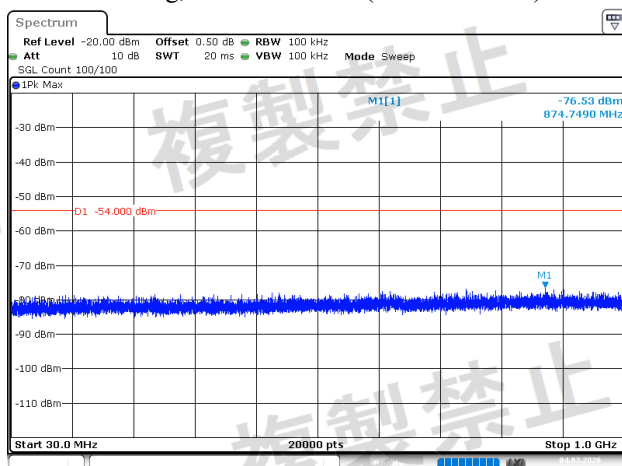
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:47:38

802.11g, Low Channel(1GHz~12.5GHz)



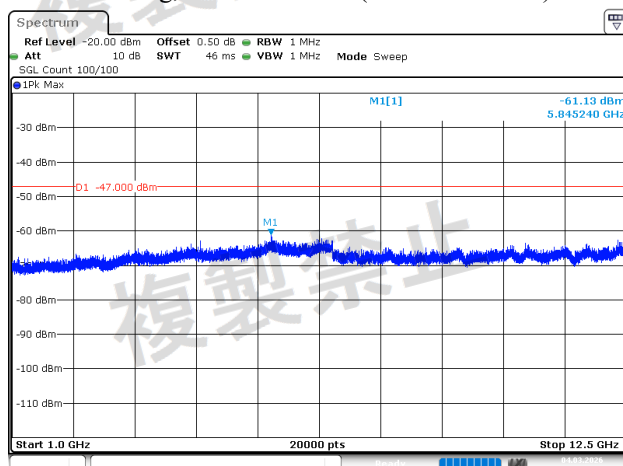
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:48:00

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



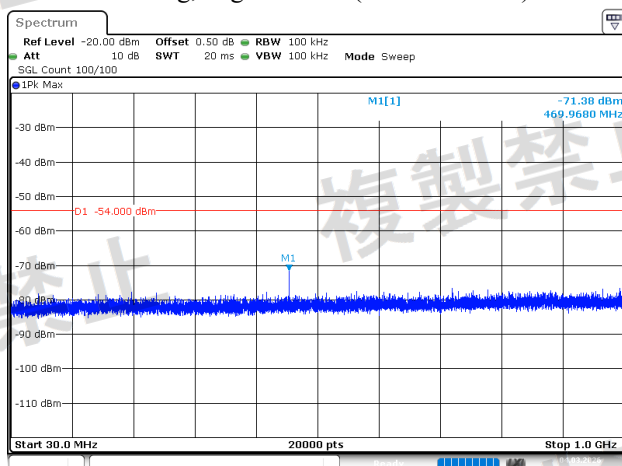
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:48:57

802.11g, Middle Channel(1GHz~12.5GHz)



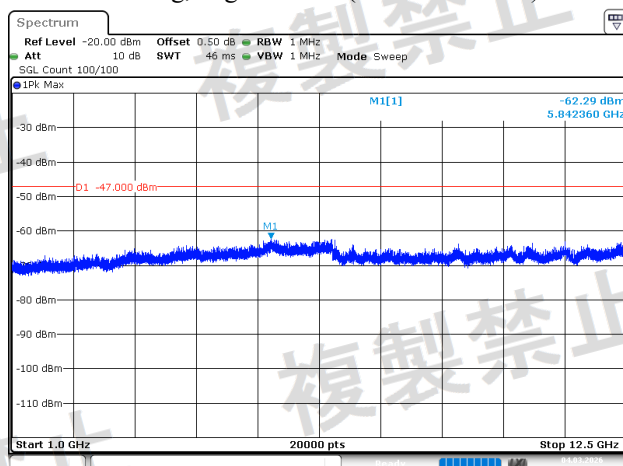
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:49:18

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



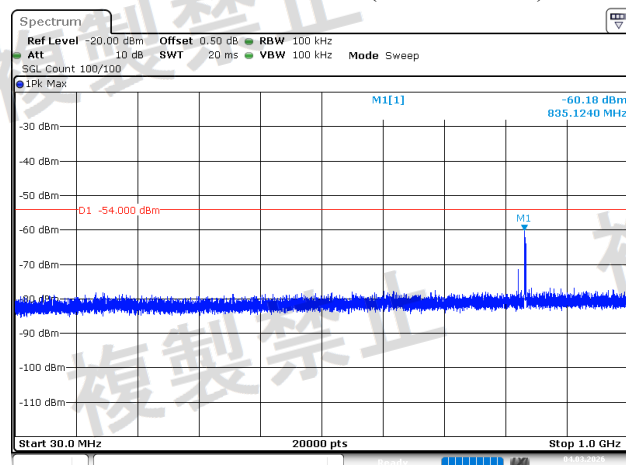
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:50:05

802.11g, High Channel(1GHz~12.5GHz)



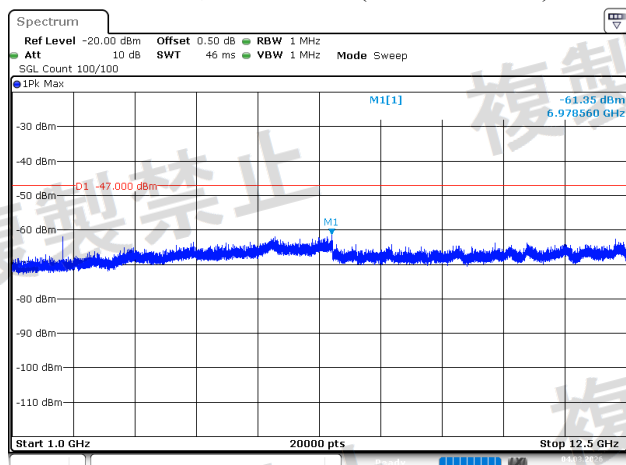
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:50:27

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



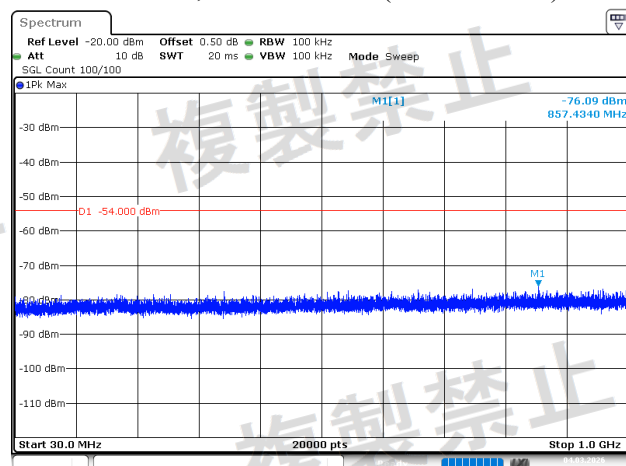
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:51:15

802.11n20, Low Channel(1GHz~12.5GHz)



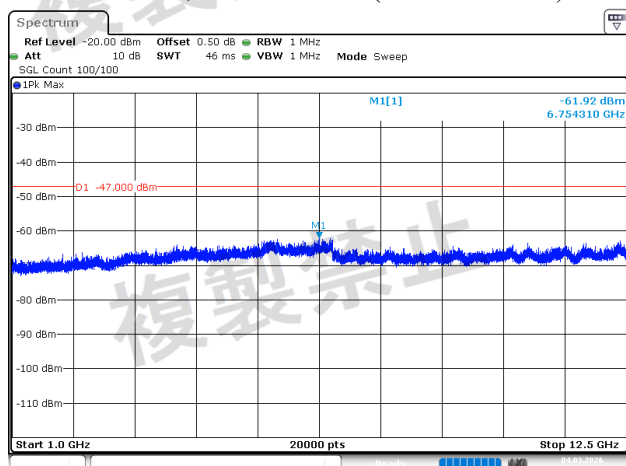
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:51:33

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



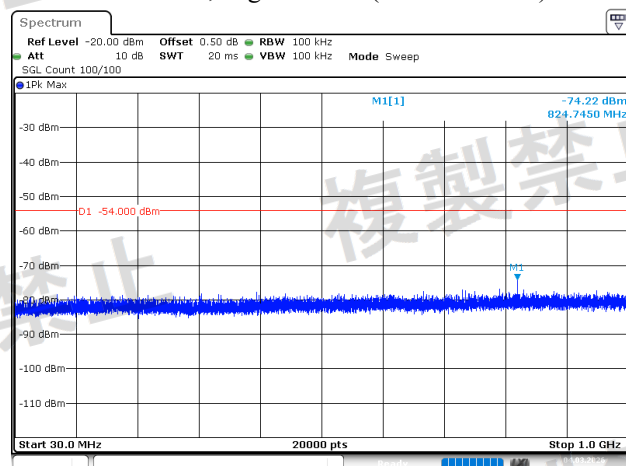
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:52:27

802.11n20, Middle Channel(1GHz~12.5GHz)



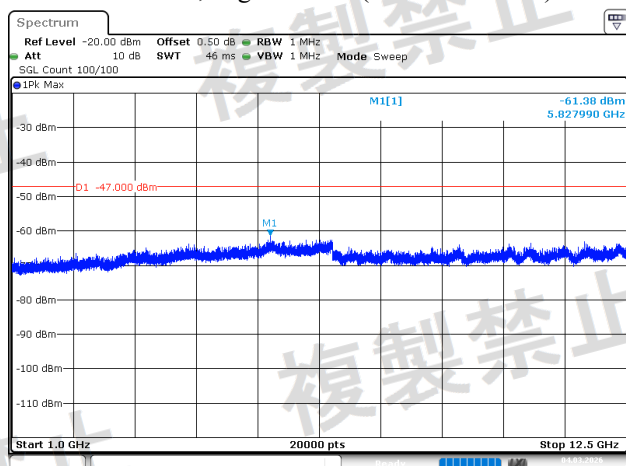
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:52:51

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



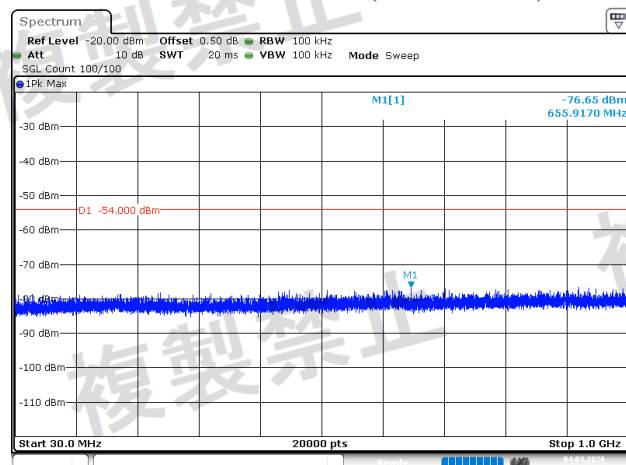
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:55:20

802.11n20, High Channel(1GHz~12.5GHz)



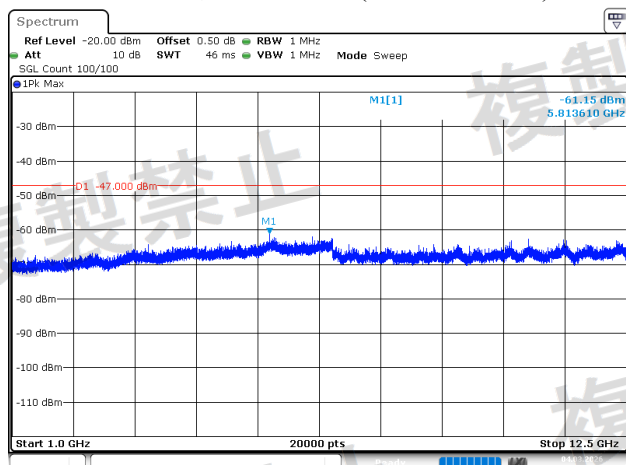
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:55:42

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



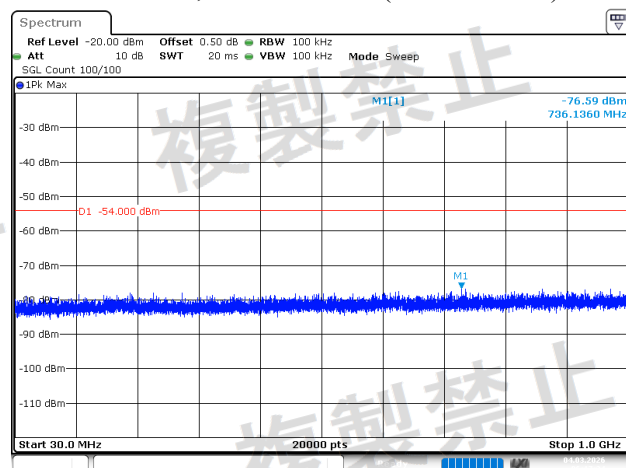
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:56:29

802.11n40, Low Channel(1GHz~12.5GHz)



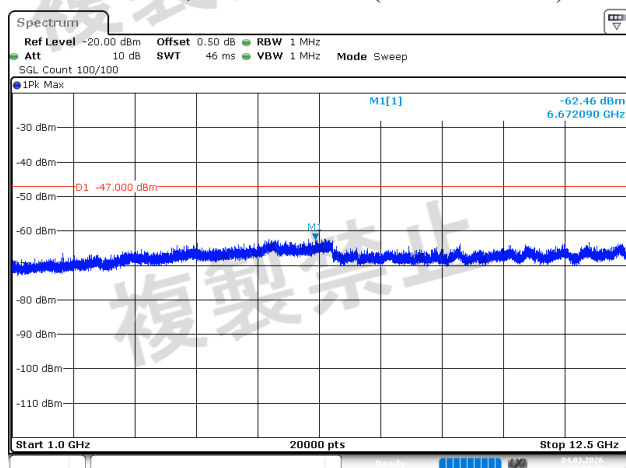
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 05:56:51

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



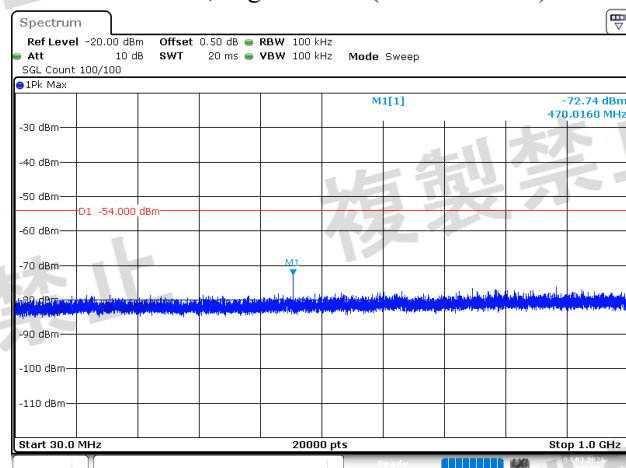
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:17:24

802.11n40, Middle Channel(1GHz~12.5GHz)



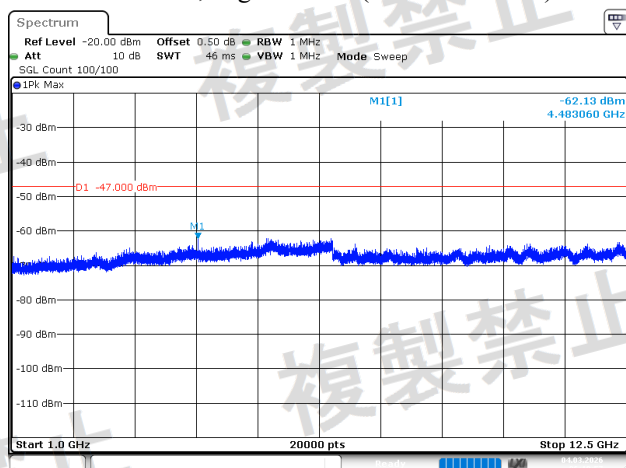
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:17:47

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



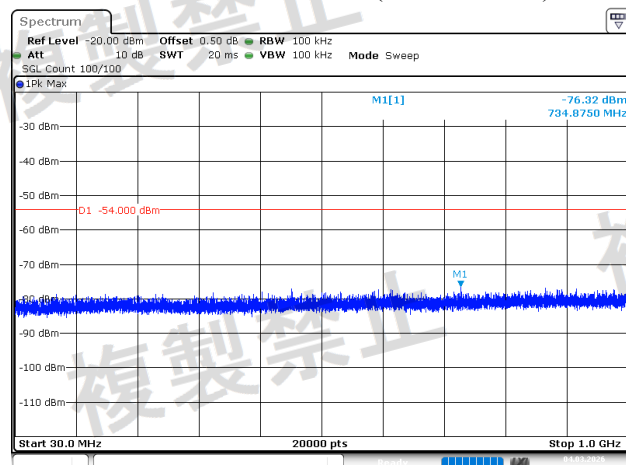
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:18:35

802.11n40, High Channel(1GHz~12.5GHz)



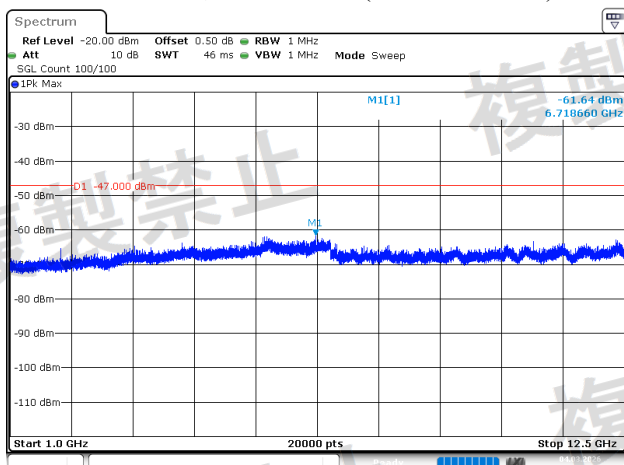
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:18:57

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



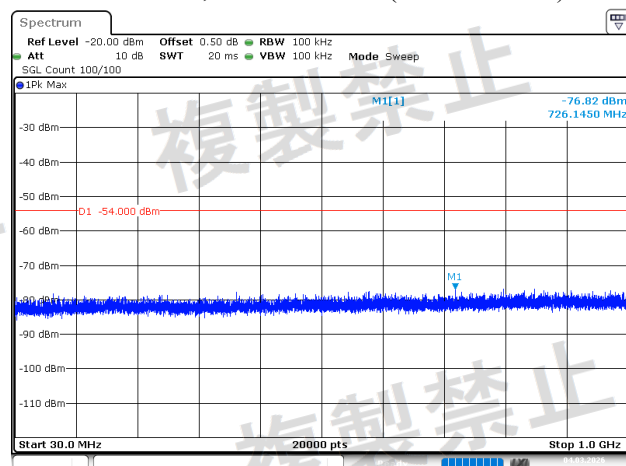
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:19:42

802.11ax20, Low Channel(1GHz~12.5GHz)



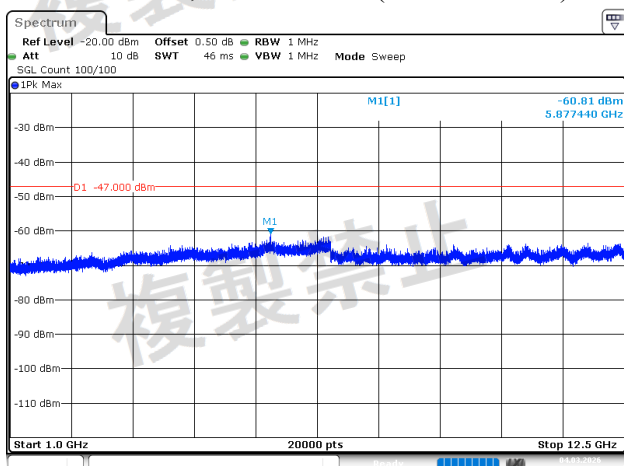
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:20:04

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



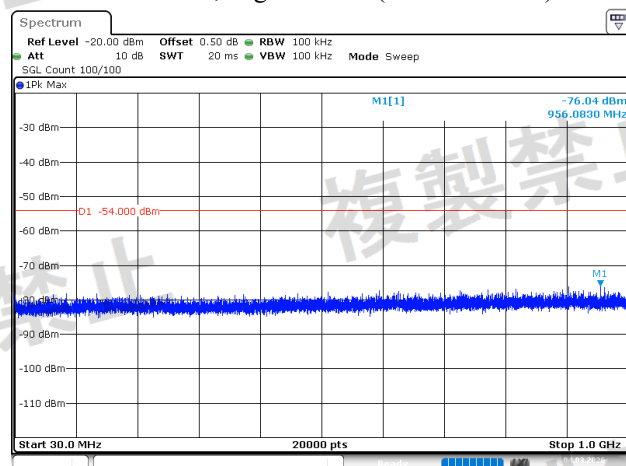
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:21:17

802.11ax20, Middle Channel(1GHz~12.5GHz)



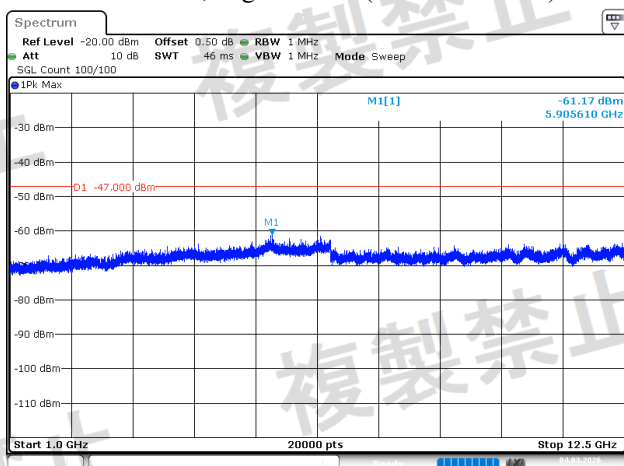
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:21:40

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



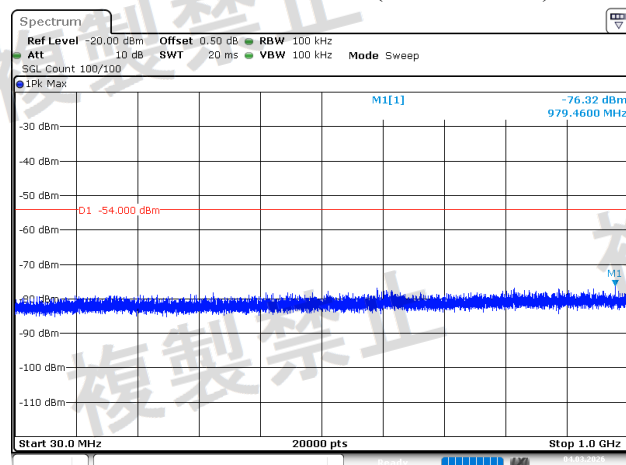
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:22:39

802.11ax20, High Channel(1GHz~12.5GHz)



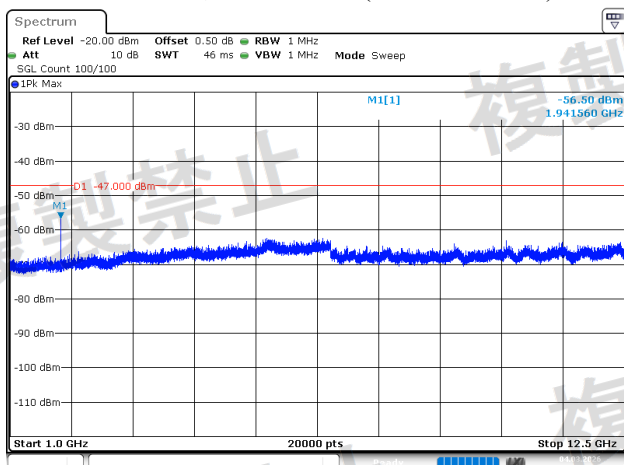
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:23:03

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



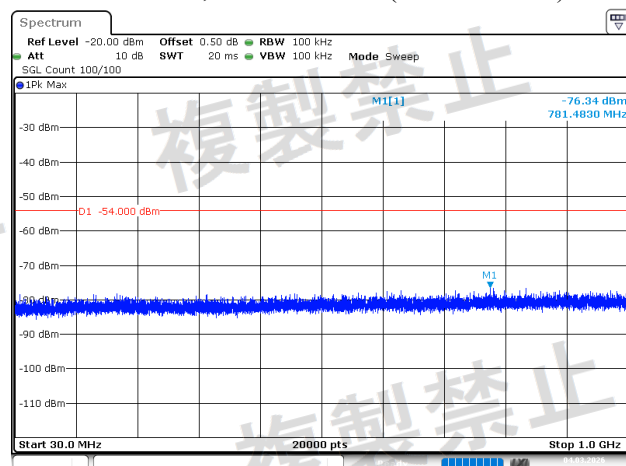
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:23:52

802.11ax40, Low Channel(1GHz~12.5GHz)



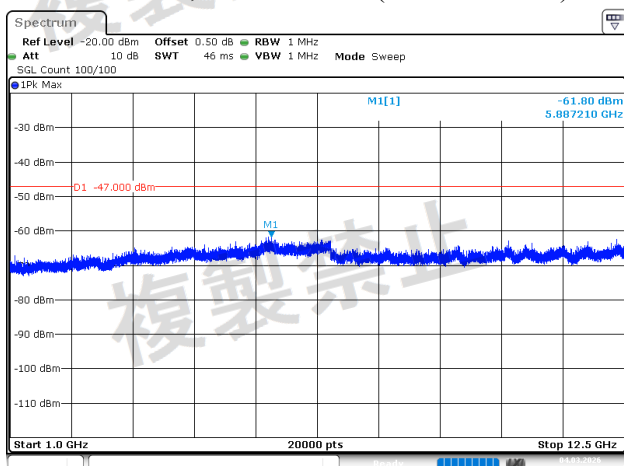
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:24:15

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



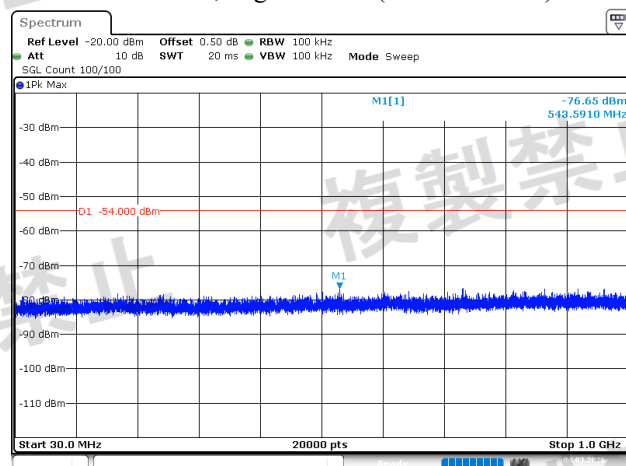
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:25:02

802.11ax40, Middle Channel(1GHz~12.5GHz)



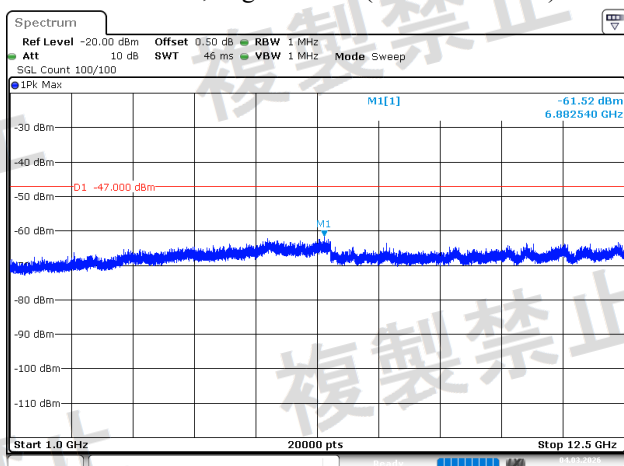
ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:25:25

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



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:26:13

802.11ax40, High Channel(1GHz~12.5GHz)



ProjectNo.:2601P37306E-RF Tester:Cheeb Huang
Date: 4.MAR.2026 06:26:35

Interference Prevention Function**Test Information:**

Sample No.:	3FUD-2	Test Date:	2026/03/02
Test Site:	RF	Test Mode:	Communicating
Tester:	Cheeb Huang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	25.6	Relative Humidity: (%)	71	ATM Pressure: (kPa)	100.5
----------------------	------	------------------------------	----	------------------------	-------

Result:

Item	Result	Requirement	Verdict
Methodology to transmit ID Code:	Automatically	Automatically	Compliant
Methodology to receive ID Code:	Automatically	Automatically	Compliant
Identification Codes (ID Codes):	7C:E9:13:80:05:BA	/	/
Bits of ID Codes:	48 bits	48 bits or more	Compliant

Carrier Sensing Function**Test Information:**

Sample No.:	3FUD-2	Test Date:	2026/03/02
Test Site:	RF	Test Mode:	Transmitting
Tester:	Cheeb Huang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	25.6	Relative Humidity: (%)	71	ATM Pressure: (kPa)	100.5
----------------------	------	------------------------------	----	------------------------	-------

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 has shielding cover for the high-frequency section and modulation section of the radio which can't be opened easily, please see the EUT photos.

EUT PHOTOGRAPHS

Please refer to the attachment 2601P37306E-RF-EXP External photo and 2601P37306E-RF-INP Internal photo.

TEST SETUP PHOTOGRAPHS

Please refer to the attachment 2601P37306E-RF-TSPB Test Setup photo.

***** END OF REPORT *****